

Survey Finding Report

August 2022











The Fiji Multiple Indicator Cluster Survey (MICS) was carried out in 2021 by the Fiji Bureau of Statistics in collaboration with the Ministry of Health & Medical Services (MoHMS) and other government ministries, as part of the Global MICS Programme. Technical support was provided by the United Nations Children's Fund (UNICEF), the United Nations Population Fund (UNFPA) and the Pacific Community (SPC), with funding from the Government of Fiji, the Government of New Zealand and financial support from UNICEF and UNFPA.

The Global MICS Programme was developed by UNICEF in the 1990s as an international multi-purpose household survey programme to support countries in collecting internationally comparable data on a wide range of indicators on the situation of children and women. MICS surveys measure key indicators that allow countries to generate data for use in policies, programmes, and national development plans, and to monitor progress towards the Sustainable Development Goals (SDGs) and other internationally agreed upon commitments.

The objective of this report is to facilitate the timely dissemination and use of results from the Fiji MICS 2021. The report contains detailed information on the survey methodology, and all standard MICS tables. The report is accompanied by a series of Statistical Snapshots of the main findings of the survey.

For more information on the Global MICS Programme, please go to mics.unicef.org.



FIJI

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SUMMARYTABLE OF SURVEY IMPLEMENTATION AND THE SURVEY POPULATION

Sample frame	2017 Cour	ntry Census of	Questionnaires		Household
•		and Housing		Womer	n (age 15-49)
				Mer	n (age 15-49)
				Childre	en under five
				Child	ren age 5-17
				Water Qu	uality Testing
Interviewer training	February	- March 2021	Fieldwork	March	- April 2021
Survey sample					
Households			Water Quality Testing		
- Sampled		6,000	- Sampled ¹		1,200
- Occupied		5,552	- Occupied		1,119
- Interviewed		5,467	 Response rate (Per cent) 		
- Response rate (Per cent)		98.5	- Household		98.5
			- Source		97.3
Women (age 15-49)			Children under five		
- Eligible for interviews		5,251	- Eligible		2,135
- Interviewed		5,072	- Mothers/caretakers interviewe	d	2,115
- Response rate (Per cent)		96.6	- Response rate (Per cent)		99.1
Men (age 15-49)			Children age 5-17		
- Number in interviewed house	eholds	5,455	- Number in interviewed househ	nolds	5,848
 Eligible for interviews² 		2,704	- Eligible ³		2,861
- Interviewed		2,530	- Mothers/caretakers interviewe	ed	2,813
- Response rate (Per cent)		93.6	- Response rate (Per cent)		98.3

Survey population			
Average household size	4.2	Percentage of population living in	
		- Urban areas	58.4
Percentage of population under:		- Rural areas	41.6
- Age 5	9.3		
- Age 18	34.6	- Central Division	41.6
		- Eastern Division	4.1
Percentage of women age 15-49 years with at		- Northern Division	13.7
least one live birth in the last 2 years	15.8	- Western Division	40.6

¹ The Water Quality Testing Questionnaire was administered to four randomly selected households in each cluster.

The Individual Questionnaire for Men was administered to all men age 15-49 years in every second household.

³ The Questionnaire for Children Age 5-17 was administered to one randomly selected child in each interviewed household.

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	stionnaire for children age 5-17 years	

LIST OF ABBREVIATIONS

AIDS Acquired Immune Deficiency Syndrome

ANAR Adjusted Net Attendance Rate
ARI Acute Respiratory Infection
ASFR Age Specific Fertility Rates

BCG Bacillus Calmette-Guérin (Tuberculosis)

BMI Body Mass Index
C-Section Caesarean section

CAPI Computer-Assisted Personal Interviewing

CBR Crude Birth Rate

CONFEMEN Conference of the Ministers of Education of French speaking countries (Conférence

des ministres de l'Éducation des Etats et gouvernements de la Francophonie)

CRC Convention on the Rights of the ChildCSPro Census and Survey Processing SystemDIRC Data Interpretation and Report Compilation

DTP Diphtheria, Tetanus and Pertussis

EA Enumeration Area **E. coli** Escherichia coli

ECDI Early Child Development Index ECE Early childhood education

ERP Employment Relations Promulgation

FBOS Fiji Bureau of Statistics
FCT Field Check Table

FEMIS Fiji Education Management Information System

FNDP Fiji National Development Plan

g Grams

GAM Global AIDS Monitoring
GFR General Fertility Rate
GPI Gender Parity Index

Hep-B Hepatitis B

Hib Haemophilus influenzae type B

HIES Household Income and Expenditure Survey

HIV Human Immunodeficiency Virus

ICT Information and Communication Technology

IDD Iodine Deficiency DisordersIFSS Internet File Streaming SystemILO International Labour Organization

IPV Inactivated Polio Vaccine
IQ Intelligence quotient

ISCED International Standard Classification of Education

IYCF Infant and Young Child Feeding

JMP WHO/UNICEF Joint Monitoring Programme for Water Supply, Sanitation and

Hygiene

LBW Low birth weight

LLECE The Latin American Laboratory for Assessment of the Quality of Education

(Laboratorio Latinoamericano de Evaluación de la Calidad de la Educación)

LPG Liquefied Petroleum Gas

MDG Millennium Development Goals

MEHA Ministry of Education, Heritage, and Arts

MEPIR Ministry of Employment, Productivity and Industrial Relations

MICS Multiple Indicator Cluster Survey

MICS6 Sixth global round of Multiple Indicator Clusters Surveys programme

mL millilitre

MMR Measles, Mumps, and Rubella

MoHMS Ministry of Health and Medical Services

ORS Oral Rehydration Salt Solution

OPV Oral Polio Vaccine

ORT Oral Rehydration Therapy

PASEC Analysis Programme of the CONFEMEN Education Systems (Programme d'Analyse

des Systèmes Educatifs de la CONFEMEN)

PCV Pneumococcal Conjugate Vaccine

PISA Programme for International Student Assessment

PNC Post-natal Care
ppm Parts Per Million

PPS Probability Proportional to Size
RHF Recommended Homemade Fluid

SACMEQ The Southern and Eastern Africa Consortium for Monitoring Educational Quality

SDGs Sustainable Development Goals

SPC South Pacific Community

SPSS Statistical Package for Social Sciences

TFR Total Fertility Rate

TIMSS Trends in International Mathematics and Science Study

UN United Nations

UNGASSUnited Nations General Assembly Special Session on HIV/AIDSUnited Nations Educational, Scientific and Cultural Organization

UNICEF United Nations Population Fund UniceF United Nations Children's Fund

VIP Ventilated improved pit

WASHWHOWorld Health Organization

WG Washington Group on Disability Statistics



Main training for interviewers, measurers and supervisors for Fiji MICS, 2021 survey in Suva. Photo: © UNICEFPacific/2021/Wong

The Fiji MICS 2021 is the first ever Multiple Indicator Cluster Survey (MICS) in the country. In collaboration with other government ministries, the collection of data was carried out from March to April 2021 by the Fiji Bureau of Statistics. The survey was funded by the Government of New Zealand with additional financial and technical support provided by UNICEF, UNFPA and SPC. Among other topics, the Fiji MICS collected data on health, nutrition, child protection, education, learning skills of children, early childhood development, water, sanitation and hygiene.

The findings provide data on 165 indicators including 28 Sustainable Development Goal and 23 Pacific Sustainable Development indicators.

These findings are critical for informed decision-making by the government, key stakeholders, as well as development partners, in providing support for children, their families and those who are most in need. Some of the survey findings can also assist in the COVID-19 response planning. They include access to the internet and computers at home, access to soap and running water, vulnerability to physical punishment, access to education, health and the regularity of immunization services.

"Better Data, Better Lives" has been the theme for the last 5 years for World Statistics Day and Fiji has adopted the same theme for its annual Statistics Day for the past 5 years. Fiji MICS is part of our new development in data collection that has valuable, up to date information on the livelihoods of Fiji women, men and children.

In support of the objective "Leaving No One Behind" of the 2030 Agenda, MICS allows dis-aggregation by wealth quintiles, age, sex, disability and education status. In particular, dis-aggregation by division. This depth of information enables effective monitoring and reporting on the development Fiji makes towards national, regional priorities as well global SDGs.

Evidence based decision-making and effective planning are essential to good governance. The Fiji Bureau of Statistics department has confidence that the data generated through the Fiji MICS 2021 will make a significant contribution to the livelihoods of the people of Fiji.

We are sincerely grateful to the government ministries and all stakeholders including the Ministry of Health and Medical Services, Ministry of Education, Heritage and Arts, Ministry of Justice, Ministry of Women, Child and Poverty Alleviation - Social Protection Division and other Organizations such as, Fiji Women and Children Crisis Centre, Fiji National Food and Nutrition Centre, Ministry of Infrastructure and Transport, Water Authority of Fiji and other organization's such as SPC, UNFPA, MFAT and UNICEF for their support throughout the survey process.

We are also grateful to the support provided by the local village authorities and survey participants in the communities for their willingness to engage and participate in the survey.

A special thank you goes to the Fiji MICS 2021 data collection teams, supervisors, interviewers, measurers and drivers. Without their hard work and commitment in challenging conditions and terrain MICS survey would not have been possible.

Ms. Maria Musudroka A/Chief Executive – Fiji Bureau of Statistics



This report is based on the Fiji Multiple Indicator Cluster Survey (MICS), conducted in 2021 by the Fiji Bureau of Statistics (FBoS) in collaboration with the Ministry of Health and Medical Services and other government ministries. The survey provides statistically sound and internationally comparable data essential for developing evidence-based policies and programmes, and for monitoring progress toward national goals and global commitments.

A Commitment to Action: National and International Reporting Responsibilities

More than two decades ago, the Plan of Action for Implementing the World Declaration on the Survival, Protection and Development of Children in the 1990s called for:

"Each country should establish appropriate mechanisms for the regular and timely collection, analysis and publication of data required to monitor relevant social indicators relating to the well-being of children Indicators of human development should be periodically reviewed by national leaders and decision makers, as is currently done with indicators of economic development..."

The Multiple Indicator Cluster Surveys programme was developed soon after, in the mid-1990s, to support countries in this endeavour.

Governments that signed the **World Fit for Children Declaration and Plan of Action** also committed themselves to monitoring progress towards the goals and objectives:

"We will monitor regularly at the national level and, where appropriate, at the regional level and assess progress towards the goals and targets of the present Plan of Action at the national, regional and global levels. Accordingly, we will strengthen our national statistical capacity to collect, analyse and disaggregate data, including by sex, age and other relevant factors that may lead to disparities, and support a wide range of child-focused research" (A World Fit for Children, paragraph 60)

Similarly, the Millennium Declaration (paragraph 31) called for periodic reporting on progress:

"...We request the General Assembly to review on a regular basis the progress made in implementing the provisions of this Declaration, and ask the Secretary-General to issue periodic reports for consideration by the General Assembly and as a basis for further action."

The General Assembly Resolution, adopted on 25 September 2015, "**Transforming Our World: the 2030 Agenda for Sustainable Development**" stipulates that for the success of the universal SDG agenda,

"quality, accessible, timely and reliable disaggregated data will be needed to help with the measurement of progress and to ensure that no one is left behind" (paragraph 48); recognizes that "...baseline data for several of the targets remains unavailable..." and calls for "...strengthening data collection and capacity building in Member States..."

The Fiji National Development Plan (FNDP) has both 20-Year Development Plan (2017-2036) and a comprehensive 5-Year Development Plan (2017-2021). Both plans work together to underscore national approach to sustainable and inclusive growth and are aligned with the 2030 agenda for sustainable development adopted by all United Nations member states in the year 2015. A core element of the global indicator framework for the Sustainable Development Goals (SDGs) is the disaggregation of data and the coverage of particular groups of the population in order to fulfil the main principle of "Leaving no one behind". MICS6 presented a unique opportunity to support the country in generating, analysing and using data for several global indicators included in the framework for SDGs.

The Fiji MICS, 2021 results are critically important for the purposes of SDG monitoring, as the survey produces information on 28 global SDG indicators and 15 SDG indicators adopted by the FNDP, either in their entirety or partially.

The Fiji MICS, 2021 has as its primary objectives:

- To provide high quality data for assessing the situation of children, adolescents, women and households in Fiji;
- To furnish data needed for monitoring progress toward national goals, as a basis for future action:
- To collect disaggregated data for the identification of disparities, to inform policies aimed at social inclusion of the most vulnerable:
- To validate data from other sources and the results of focused interventions;
- To generate data on national and global SDG indicators;
- To generate internationally comparable data for the assessment of the progress made in various areas, and to put additional efforts in those areas that require more attention;
- To generate behavioural and attitudinal data not available in other data sources.

This report presents the results of the Fiji MICS, 2021. Following Chapter 2 on survey organisation and methodology, including sample design and implementation, all indicators covered by the survey, with their definitions, are presented in "Indicators and definitions". Prior to presenting the survey results, organized into thematic chapters, the coverage of the sample and the main characteristics of respondents is covered in Chapter 4, "Sample coverage and characteristics of respondents". From Chapter 5, all survey results are presented in seven thematic chapters. In each chapter, a brief introduction of the topic and the description of all tables, are followed by the tabulations.

Chapter 5, "Survive", includes findings on under-5 mortality.

This is followed by Chapter 6, "Thrive – Reproductive and maternal health", which presents findings on fertility, miscarriage, abortion and still birth, early childbearing, contraception, unmet need for contraception, antenatal care, neonatal tetanus, delivery care, birthweight, and post-natal care, HIV, male circumcision and ends with minimum dietary diversity for women and nutritional status.

The following chapter, "Thrive – Child health, nutrition and development" presents findings on immunisation, disease episodes, diarrhoea, household energy use, symptoms of acute respiratory infection, infant and young child feeding, malnutrition, salt iodisation, and early childhood development.

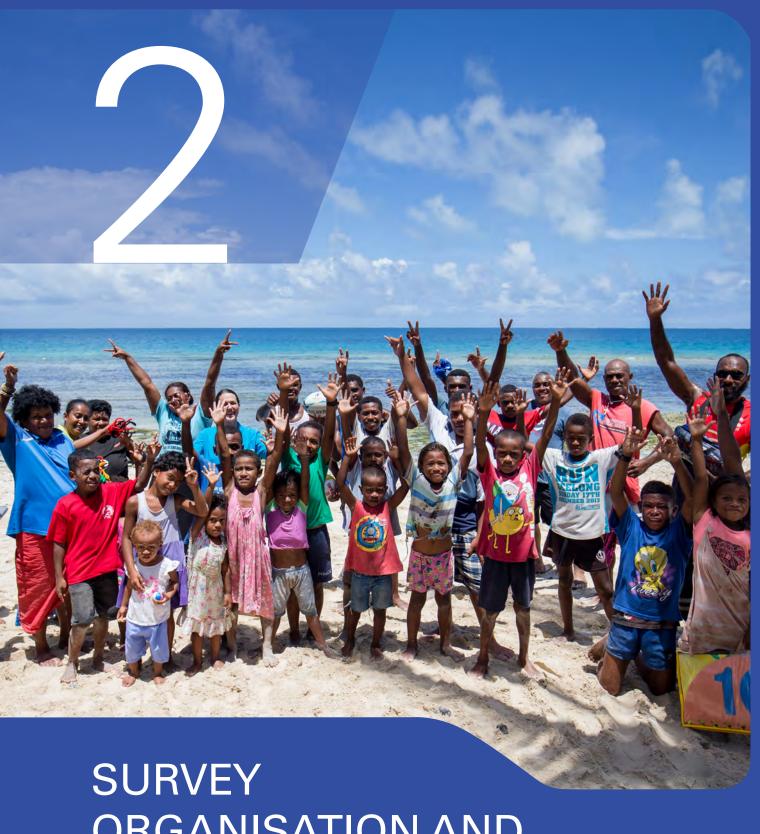
Learning is the topic of the next chapter, where survey findings on early childhood education, educational attendance, paternal involvement in children's education, and foundational learning skills are covered.

The next chapter, "Protected from violence and exploitation," includes survey results on birth registration, child discipline, child labour, child marriage, victimisation, feelings of safety, and attitudes toward domestic violence.

Chapter 10, "Live in a safe and clean environment", covers the topics of drinking water, handwashing, sanitation, and menstrual hygiene.

The final thematic chapter is on equity – titled "Equitable chance in life", the chapter presents findings on a range of equity related topics, including child functioning, social transfers, discrimination and harassment, and subjective well-being.

The report ends with appendices, with detailed information on sample design, personnel involved in the survey, estimates of sampling errors, data quality, and the questionnaires used.



ORGANISATION AND METHODOLOGY

On 12 January 2021, children, parents and the social welfare team together with UNICEF wave to the camera at Daku Village, Kia Island. Photo: © UNICEFPacific/2021/Stephen

2.1 SURVEY ORGANISATION

The Fiji MICS, 2021 was implemented by a Survey Management Team formed and led by the Social Statistics Division of the Fiji Bureau of Statistics (FBoS) and supported by UNICEF Pacific and UNFPA Pacific sub-office staff. Oversight, technical decisions and processes were provided by a Technical Committee. The Global MICS Team of UNICEF provided on and off-site support and reviews during key phases of the survey, as per the standard Technical Collaboration Framework of the global MICS programme and the Memorandum of Understanding between the FBoS and UNICEF.

2.2 SAMPLE DESIGN

The sample for the Fiji MICS, 2021 was designed to provide estimates for a large number of indicators on the situation of children and women at the national level, for urban and rural areas, and for four divisions: Central, Eastern, Northern and Western. The urban and rural areas within each division were identified as the main sampling strata and the sample of households was selected in two stages. Within each stratum, a subsample of census enumeration areas (EAs) previously selected for the 2019 Fiji Household Income and Expenditure Survey (HIES) was selected for the Fiji MICS. The HIES sample EAs within each stratum had originally been selected systematically with probability proportional to size (PPS) from the 2017 Fiji Census frame. At the second stage a systematic sample of 20 households was drawn in each sample enumeration area from the 2019 HIES listing of households. As the sample is not self-weighting sample weights are used for reporting survey results. A more detailed description of the sample design can be found in Appendix A: Sample Design.

2.3 QUESTIONNAIRES

Six questionnaires were used in the survey: 1) a household questionnaire to collect basic demographic information on all *de jure* household members (usual residents), the household, and the dwelling; 2) a water quality testing questionnaire administered in four households in each cluster of the sample; 3) a questionnaire for individual women administered in each household to all women age 15-49 years; 4) a questionnaire for individual men administered in every second household to all men age 15-49 years; 5) an under-5 questionnaire, administered to mothers (or caretakers) of all children under 5 living in the household; and 6) a questionnaire for children age 5-17 years, administered to the mother (or caretaker) of one randomly selected child age 5-17 years living in the household.⁵

⁴ Membership of the Survey Management Team and Technical Committee are listed in Appendix B.

⁵ Children age 15-17 years living without their mother and with no identified caretaker in the household were considered emancipated and the questionnaire for children age 5-17 years was administered directly to them. This slightly reworded questionnaire that only includes the Child's Background, Child Labour and Child Functioning modules is not reproduced in Appendix E.

The questionnaires included the following modules:

Household Questionnaire

List of Household Members

Education^[L]

Household Characteristics

Social Transfers

Household Energy Use

Water and Sanitation

Handwashing

Salt Iodisation

Water Quality Testing Questionnaire

^[L] Information required to link MICS data with Fiji Education Management Information System data were collected.

^[M] The individual Questionnaire for Men only included those modules indicated

Questionnaire for Individual Women / Men

Woman's/Man's Background[M]

Mass Media and ICT [M]

Fertility^[M]/Birth History

Miscarriage, Abortion and Stillbirth

Desire for Last Birth

Maternal and Newborn Health

Post-natal Health Checks

Contraception[M]

Unmet Need

Attitudes Toward Domestic Violence^[M]

Victimisation^[M]

Marriage/Union[M]

Adult Functioning[M]

Sexual Behaviour^[M]

HIV/AIDS[M]

Circumcision [Men only] [M]

Tobacco and Alcohol Use^[M]

Minimum Dietary Diversity

Life Satisfaction[M]

Anthropometry

Questionnaire for Children Age 5-17 Years

Child's Background

Child Labour

Child Discipline

Child Functioning

Parental Involvement

Foundational Learning Skills

Questionnaire for Children Under 5

Under-Five's Background

Birth Registration

Early Childhood Development

Child Discipline

Child Functioning

Breastfeeding and Dietary Intake

Immunisation

Care of Illness

Anthropometry

Additionally, for all children age 0-2 years with a completed Questionnaire for Children Under Five, the Questionnaire for Vaccination Records at Health Facility, was used to record vaccinations from the registers at health facilities.

At the end of each questionnaire, a set of MICS Plus Consent questions were also added to collect consent and phone numbers for a planned Fiji MICS Plus⁶ phone survey.

In addition to the administration of questionnaires, fieldwork teams tested the salt used for cooking in the households for iodine content, observed the place for handwashing, measured the weights and heights of women age 15-49 years and children age under 5 years, and tested household and source water for *E. coli* levels. Details and findings of these observations and measurements are provided in the respective sections of the report. Further, the questionnaire for children age 5-17 years included a reading and mathematics assessment administered to children age 7-14 years.

The questionnaires were based on the MICS6 standard questionnaires.⁷ From the MICS6 model English, version, the questionnaires were customised and translated into I-Taukei and Hindi languages and were pre-tested in two urban areas within Naitasiri Tikina, one peri-urban area in Rewa Tikina and one rural area in Rewa Tikina from 23 November to 11 December 2020. Based on the results of the pre-test, modifications were made to the wording and translation of the questionnaires. A copy of the Fiji MICS, 2021 questionnaires is provided in Appendix E in English.

⁶ https://mics.unicef.org/mics-plus/methodology-and-use

⁷ http://mics.unicef.org/tools#survey-design.

2.4 ETHICAL PROTOCOL

The survey protocol was approved by the Fiji Human Health Research and Ethics Review Committee in September, 2020. The protocol included a Protection Protocol which outlines the potential risks during the life cycle of the survey and management strategies to mitigate these.

Verbal consent was obtained for each respondent participating and, for children age 15-17 years individually interviewed, adult consent was obtained in advance of the child's assent. All respondents were informed of the voluntary nature of participation and the confidentiality and anonymity of information. Additionally, respondents were informed of their right to refuse answering all or particular questions, as well as to stop the interview at any time.

2.5 DATA COLLECTION METHOD

MICS surveys utilise Computer-Assisted Personal Interviewing (CAPI). The data collection application was based on the CSPro (Census and Survey Processing System) software, Version 6.3, including a MICS dedicated data management platform. Procedures and standard programs⁸ developed under the global MICS programme were adapted to the Fiji MICS 2021 final questionnaires and used throughout. The CAPI application was tested in two urban and three peri-urban areas within Naitasiri and Suva Tikinas during January 2021. Based on the results of the CAPI-test, modifications were made to the questionnaires and application.

2.6 TRAINING

Training for the fieldwork was conducted for 21 days from 8 February to 3 March 2021. Training included lectures on interviewing techniques and the contents of the questionnaires, and mock interviews between trainees to gain practice in asking questions. Participants first completed full training on paper questionnaires, followed by training on the CAPI application. The trainees spent four days in field practice and one day on a full pilot survey in Kalabu ward, Nadera ward and Caqiri /Nasole ward. The training agenda was based on the template MICS6 training agenda.⁹

Measurers received dedicated training on anthropometric measurements and water quality testing for a total of 11 days, including five days in field practice and pilot survey.

Field Supervisors attended additional training on the duties of team supervision and responsibilities.

2.7 FIELDWORK

The data were collected by 16 teams; each was comprised of four interviewers, one driver, one measurer and a supervisor. Fieldwork began on 4 March 2021 and concluded on 23 April 2021.

Data was collected using tablet computers running the Windows 10 operating system, utilising a Bluetooth application for field operations, enabling transfer of assignments and completed questionnaires between supervisor and interviewer tablets.

2.8 FIELDWORK QUALITY CONTROL MEASURES

Team supervisors were responsible for the daily monitoring of fieldwork. Mandatory re-interviewing was implemented on one household per cluster. Daily observations of interviewer skills and performance was conducted.

⁸ http://mics.unicef.org/tools#data-processing

⁹ http://mics.unicef.org/tools#survey-design

During the fieldwork period, each team was visited multiple times by survey management team members and field visits were arranged for UNICEF and UNFPA MICS Team members.

Throughout the fieldwork, field check tables (FCTs) were produced weekly for analysis and action with field teams. The FCTs were customised versions of the standard tables produced by the MICS Programme.¹⁰

2.9 DATA MANAGEMENT AND EDITING

Data were received at the FBoS's central office via Internet File Streaming System (IFSS) integrated into the management application on the supervisors' tablets. Whenever logistically possible, synchronisation was daily. The central office communicated application updates to field teams through this system.

During data collection and following the completion of fieldwork, data were edited according to editing process described in detail in the Data Editing Guidelines, a customised version of the standard MICS6 documentation.¹¹

2.10 ANALYSIS AND REPORTING

Sample weights and background characteristics were computed and added to the final data. Analysis was done using the Statistical Package for Social Sciences (SPSS) software, Version 24. Model syntax and tabulation plan developed by UNICEF were customised and used for this purpose.¹²

The Survey Findings Report and accompanying Statistical Snapshots were drafted based on the templates developed by the global MICS Programme¹³. These were presented and reviewed by subject matter experts during the online Data Interpretation and Report Compilation (DIRC) Workshop held in Fiji, Suva from 12 to 15 July 2021. The finalisation of the Survey Findings Report and Statistical Snapshots was managed by the Survey Management Team with guidance from the Technical Committee and the participants in the DIRC Workshop.

Tables/results based on less than 25 unweighted cases and background characteristics with not more than two categories to report due to less than 25 unweighted cases are not included in this report.

2.11 DATA SHARING

Unique identifiers such as location and personal details collected during interviews were removed from datasets to ensure privacy. Geocodes are not available for Fiji MICS, 2021. These anonymised data files are made available on FBoS web location www.statsfiji.gov.fj and on the MICS website¹⁴ and can be freely downloaded for legitimate research purposes. Users are required to submit final research to entities listed in the included readme file, strictly for information purposes.

¹⁰ http://mics.unicef.org/tools#data-collection

¹¹ http://mics.unicef.org/tools#data-processing

¹² http://mics.unicef.org/tools#analysis

¹³ http://mics.unicef.org/tools#reporting

¹⁴ http://mics.unicef.org/surveys



AND DEFINITIONS

On 9 January 2021, 13-year-old head students Ratu Luke, 3rd from left, and Seini Dibuli, 2nd from left, are pictured with children at a classroom in Lomanikoro,Bua, Fiji. Photo: © UNICEFPacific/2021/Stephen

MICS I	NDICATOR	SDG ¹⁵	Module ¹⁶	Definition ¹⁷	Value			
SAMPLE COVERAGE AND CHARACTERISTICS OF THE RESPONDENTS								
SR.1	Access to electricity	7.1.1	НС	Percentage of household members with access to electricity	92.1			
SR.2	Literacy rate (age 15-24 years)		WB	Percentage of women and men age 15-24 years who are able to read a short simple statement about everyday life or who attended secondary or higher education Women Men	95.5 93.1			
SR.3	Exposure to mass media		MT	Percentage of women and men age 15-49 years who, at least once a week, read a newspaper or magazine, listen to the radio, and watch television Women Men	34.3 28.3			
SR.4	Households with a radio		НС	Percentage of households that have a radio	67.3			
SR.5	Households with a television		НС	Percentage of households that have a television	71.1			
SR.6	Households with a telephone		HC – MT	Percentage of households that have a telephone (fixed line or mobile phone)	95.4			
SR.7	Households with a computer		НС	Percentage of households that have a computer	30.3			
SR.8	Households with internet		НС	Percentage of households that have access to the internet by any device from home	76.3			

Sustainable Development Goal (SDG) Indicators, http://unstats.un.org/sdgs/indicators/indicators-list/. The Inter-agency Working Group on SDG Indicators is continuously updating the metadata of many SDG indicators and changes are being made to the list of SDG indicators. MICS covers many SDG indicators with an exact match of their definitions, while some indicators are only partially covered by MICS. The latter cases are included here as long as the current international methodology allows for only the way that the MICS indicator is defined, and/or a significant part of the SDG indicator can be generated by the MICS indicator. For more information on the metadata of the SDG indicators, see http://unstats.un.org/sdgs/metadata/

¹⁶ Some indicators are constructed by using questions in several modules in the MICS questionnaires. In such cases, only the module(s) which contains most of the necessary information is indicated.

All MICS indicators are or can be disaggregated, where relevant, by wealth quintiles, sex, age, ethnicity, migratory status, disability and geographic location (as per the reporting domains), or other characteristics, as recommended by the Inter-agency Expert Group on SDG Indicators: http://unstats.un.org/sdgs/indicators/Official%20List%20of%20Proposed%20SDG%20Indicators.pdf

MICS IN	NDICATOR	SDG ¹⁵	Module ¹⁶	Definition ¹⁷	Value
SR.9	Use of computer		MT	Percentage of women and men age 15-49 years who used a computer during the last 3 months Women Men	37.1 35.1
SR.10	Ownership of mobile phone	5.b.1	MT	Percentage of women and men age 15-49 years who own a mobile phone Women Men	79.4 83.6
SR.11	Use of mobile phone		MT	Percentage of women and men age 15-49 years who used a mobile telephone during the last 3 months Women Men	92.0 92.7
SR.12a SR.12b	Use of internet	17.8.1	МТ	Percentage of women and men age 15-49 years who used the internet Women (a) during the last 3 months (b) at least once a week during the last 3 months Men (a) during the last 3 months (b) at least once a week during the last 3 months	78.6 71.7 80.4 72.4
SR.13a SR.13b	ICT skills	4.4.1	МТ	Percentage of women and men who have carried out at least one of nine specific computer-related activities during the last 3 months Women (a) age 15-24 (b) age 15-49 Men (a) age 15-24 (b) age 15-49	43.5 32.6 37.6 31.2
SR.14a	Use of tobacco	3.a.1	TA	Percentage of women and men age 15-49 years who smoked cigarettes or used smoked or smokeless tobacco products at any time during the last one month Women Men	12.3 40.6
SR.14b	Non-smokers	3.8.1	TA	Percentage of women and men age 15-49 years who did not smoke cigarettes or any other smoked tobacco product during the last one month Women Men	87.6 59.7

MICS IN	NDICATOR	SDG ¹⁵	Module ¹⁶	Definition ¹⁷	Value
SR.15	Smoking before age 15		TA	Percentage of women and men age 15-49 years who smoked a whole cigarette before age 15 Women Men	2.0 9.5
SR.16	Use of alcohol		TA	Percentage of women and men age 15-49 years who had at least one alcoholic drink at any time during the last one month Women Men	13.1 33.0
SR.17	Use of alcohol before age 15		TA	Percentage of women and men age 15-49 years who had at least one alcoholic drink before age 15 Women Men	1.8 6.7
SR.18	Children's living arrangements		HL	Percentage of children age 0-17 years living with neither biological parent	10.1
SR.19	Prevalence of children with one or both parents dead		HL	Percentage of children age 0-17 years with one or both biological parents dead	5.6
SR.20	Children with at least one parent living abroad		HL	Percentage of children age 0-17 years with at least one biological parent living abroad	2.9

MICS IN	MICS INDICATOR		Module ¹⁶	Definition ¹⁷	Value
SURVIVE	JRVIVE 18				
CS.1	Neonatal mortality rate	3.2.2	ВН	Probability of dying within the first month of life (per 1,000 live births)	7
CS.2	Post-neonatal mortality rate		ВН	Difference between infant and neonatal mortality rates (per 1,000 live births)	9
CS.3	Infant mortality rate		CM / BH	Probability of dying between birth and the first birthday (per 1,000 live births)	15
CS.4	Child mortality rate		ВН	Probability of dying between the first and the fifth birthdays (per 1,000 children who survive up to age 1)	3
CS.5	Under-five mortality rate	3.2.1	CM / BH	Probability of dying between birth and the fifth birthday (per 1,000 live births)	18

¹⁸ Mortality indicators are calculated for the last 7-year period.

MICS IN	NDICATOR	SDG ¹⁵	Module ¹⁶	Definition ¹⁷	Value
THRIVE	- REPRODUCTIVE AND MATERNA	AL HEALTH			
TM.1	Adolescent birth rate	3.7.2	CM / BH	Age-specific fertility rate for women age 15-19 years (number of births per 1000 women)	31
TM.2	Early childbearing		CM / BH	Percentage of women age 20-24 years who have had a live birth before age 18	3.7
TM.3	Contraceptive prevalence rate		СР	Percentage of women age 15-49 years currently married or in union who are using (or whose partner is using) a (modern or traditional) contraceptive method	35.5
TM.4	Need for family planning satisfied with modern contraception ¹⁹	3.7.1 & 3.8.1	UN	Percentage of women age 15-49 years currently married or in union who have their need for family planning satisfied with modern contraceptive methods	51.3
TM.5a TM.5b TM.5c	Antenatal care coverage	3.8.1	MN	Percentage of women age 15-49 years with a live birth in the last 2 years who during the pregnancy of the most recent live birth were attended (a) at least once by skilled health personnel (b) at least four times by any provider (c) at least eight times by any provider	97.7 88.7 51.4
TM.6	Content of antenatal care		MN	Percentage of women age 15-49 years with a live birth in the last 2 years who during the pregnancy of the most recent live birth, at least once, had blood pressure measured and gave urine and blood samples as part of antenatal care	91.5
TM.7	Neonatal tetanus protection		MN	Percentage of women age 15-49 years with a live birth in the last 2 years who during the pregnancy of the most recent live birth were given at least two doses of tetanus toxoid containing vaccine or had received the appropriate number of doses with appropriate interval ²⁰ prior to the most recent birth	49.5
TM.8	Institutional deliveries		MN	Percentage of women age 15-49 years with a live birth in the last 2 years whose most recent live birth was delivered in a health facility	99.7
TM.9	Skilled attendant at delivery	3.1.2	MN	Percentage of women age 15-49 years with a live birth in the last 2 years whose most recent live birth was attended by skilled health personnel	99.8
TM.10	Caesarean section		MN	Percentage of women age 15-49 years with a live birth in the last 2 years whose most recent live birth was delivered by caesarean section	19.7

¹⁹ See Table TM.3.3 for a detailed description

²⁰ See Table TM.5.1 for a detailed description

MICS II	NDICATOR	SDG ¹⁵	Module ¹⁶	Definition ¹⁷	Value
TM.11	Children weighed at birth		MN	Percentage of women age 15-49 years with a live birth in the last 2 years whose most recent live-born child was weighed at birth	99.1
TM.12	Post-partum stay in health facility		PN	Percentage of women age 15-49 years with a live birth in the last 2 years and delivered the most recent live birth in a health facility who stayed in the health facility for 12 hours or more after the delivery	97.7
TM.13	Post-natal health check for the newborn		PN	Percentage of women age 15-49 years with a live birth in the last 2 years whose most recent live-born child received a health check while in facility or at home following delivery, or a post-natal care visit within 2 days after delivery	99.1
TM.14	Newborns dried		MN	Percentage of women age 15-49 years with a live birth in the last 2 years whose most recent live-born child was dried after birth	69.3
TM.15	Skin-to-skin care		MN	Percentage of women age 15-49 years with a live birth in the last 2 years whose most recent live-born child was placed on the mother's bare chest after birth	46.6
TM.16	Delayed bathing		MN	Percentage of women age 15-49 years with a live birth in the last 2 years whose most recent live-born child was first bathed more than 24 hours after birth	5.6
TM.19	Post-natal signal care functions ²¹		PN	Percentage of women age 15-49 years with a live birth in the last 2 years for whom the most recent live-born child received at least 2 post-natal signal care functions within 2 days of birth	97.0
TM.20	Post-natal health check for the mother		PN	Percentage of women age 15-49 years with a live birth in the last 2 years who received a health check while in facility or at home following delivery, or a post-natal care visit within 2 days after delivery of their most recent live birth	94.2
TM.22	Multiple sexual partnerships		SB	Percentage of women and men age 15-49 years who had sex with more than one partner in the last 12 months Women Men	1.4 6.0
TM.23	Condom use at last sex among people with multiple sexual partnerships		SB	Percentage of women and men age 15-49 years reporting having had more than one sexual partner in the last 12 months who reported that a condom was used the last time they had sex Women Men	9.0 24.1
TM.24	Sex before age 15 among young people		SB	Percentage of women and men age 15-24 years who had sex before age 15 Women Men	0.5 3.8

²¹ Signal functions are 1) Checking the cord, 2) Counseling on danger signs, 3) Assessing temperature, 4) Observing/counseling on breastfeeding, and 5) Weighing the baby (where applicable).

MICS IN	NDICATOR	SDG ¹⁵	Module ¹⁶	Definition ¹⁷	Value
TM.25	Young people who have never had sex		SB	Percentage of never married women and men age 15-24 years who have never had sex Women Men	81.8 59.4
TM.26	Age-mixing among sexual partners		SB	Percentage of women age 15-24 years reporting having had sex in the last 12 months who had a partner 10 or more years older	12.9
TM.27	Sex with non-regular partners		SB	Percentage of women and men age 15-24 years reporting having had sex in the last 12 months who had a non-marital, non-cohabitating partner Women Men	35.1 81.9
TM.28	Condom use with non-regular partners		SB	Percentage of women and men age 15-24 years reporting having had sex in the last 12 months with a non-marital, non-cohabiting partner who reported that a condom was used the last time they had sex Women Men	28.7 39.8
TM.29	Comprehensive knowledge about HIV prevention among young people		НА	Percentage of women and men age 15-24 years who correctly identify the two ways of preventing the sexual transmission of HIV ²² , who know that a healthy-looking person can be HIV-positive and who reject the two most common misconceptions about HIV transmission Women Men	29.9 26.1
TM.30	Knowledge of mother-to-child transmission of HIV		НА	Percentage of women and men age 15-49 years who correctly identify all three means ²³ of mother-to-child transmission of HIV Women Men	37.9 31.9
TM.31	Discriminatory attitudes towards people living with HIV		НА	Percentage of women and men age 15-49 years reporting having heard of HIV who report discriminatory attitudes ²⁴ toward people living with HIV Women Men	61.3 53.6

²² Using condoms and limiting sex to one faithful, uninfected partner

Transmission during pregnancy, during delivery, and by breastfeeding
Respondents who answered no to either of the following two questions: 1) Would you buy fresh vegetables from a shopkeeper or vendor if you knew that this person had HIV? 2) Do you think children living with HIV should be able to attend school with children who are HIV negative?

MICS IN	IDICATOR	SDG ¹⁵	Module ¹⁶	Definition ¹⁷	Value
TM.32	People who know where to be tested for HIV		НА	Percentage of women and men age 15-49 years who state knowledge of a place to be tested for HIV Women Men	71.3 59.4
TM.33	People who have been tested for HIV and know the results		НА	Percentage of women and men age 15-49 years who report having been tested for HIV in the last 12 months and know their results Women Men	6.9 3.9
TM.34	Sexually active young people who have been tested for HIV and know the results		НА	Percentage of women and men age 15-24 years reporting having had sex in the last 12 months, who have been tested for HIV in the last 12 months and know their results Women Men	14.1 2.7
TM.35a TM.35b	HIV counselling during antenatal care		НА	Percentage of women age 15-49 years with a live birth in the last 2 years who received antenatal care at least once by skilled health personnel during the pregnancy of the most recent live birth and during an ANC visit received (a) counselling on HIV ²⁵ (b) information or counselling on HIV after receiving the HIV test results	58.4 39.0
TM.36	HIV testing during antenatal care		НА	Percentage of women age 15-49 years with a live birth in the last 2 years who received antenatal care at least once by skilled health personnel during the pregnancy of the most recent live birth and during an ANC visit were offered and accepted an HIV test and received test results	58.3
TM.37	Male circumcision		ММС	Percentage of men age 15-49 years who report having been circumcised	66.8
TM.S1	Informed decision on reproductive health care	5.6.1	MA / SB	Proportion of women age 15-49 years (currently married or in union) who make their own informed decisions regarding sexual relations, contraceptive use and reproductive health care	61.6
TM.S2	Minimum dietary diversity for women		MD	Percentage of women age 15-49 years who achieved minimum dietary diversity (≥5 food groups yesterday)	61.3
TM.S3	Nutritional status		WAN	Percentage of women age 15-49 years who are categorised as obese/overweight	69.9

²⁵ Someone talked with the respondent about all three of the following topics: 1) Babies getting the HIV from their mother, 2) preventing HIV and 3) getting tested for HIV

MICS IN	NDICATOR	SDG ¹⁵	Module ¹⁶	Definition ¹⁷	Value
THRIVE	- CHILD HEALTH, NUTRITION AN	D DEVELOPM	1ENT		
TC.1	Tuberculosis immunization coverage		IM	Percentage of children age 12-23 months who received BCG containing vaccine at any time before the survey	97.0
TC.2	Polio immunization coverage		IM	Percentage of children age 12-23 months who received at least one dose of Inactivated Polio Vaccine (IPV) and the third/fourth dose of either IPV or Oral Polio Vaccine (OPV) vaccines at any time before the survey	95.4
TC.3	Diphtheria, tetanus and pertussis (DTP) immunization coverage	3.b.1 & 3.8.1	IM	Percentage of children age 12-23 months who received the third dose of DTP containing vaccine (DTP3) at any time before the survey	95.4
TC.4	Hepatitis B immunization coverage		IM	Percentage of children age 12-23 months who received the third/fourth dose of Hepatitis B containing vaccine (HepB3) at any time before the survey	95.4
TC.5	Haemophilus influenzae type B (Hib) immunization coverage		IM	Percentage of children age 12-23 months who received the third dose of Hib containing vaccine (Hib3) at any time before the survey	95.4
TC.6	Pneumococcal (Conjugate) immunization coverage	3.b.1	IM	Percentage of children age 12-23 months who received the third dose of Pneumococcal (Conjugate) vaccine (PCV3) at any time before the survey	94.9
TC.7	Rotavirus immunization coverage		IM	Percentage of children age 12-23 months who received the second/third dose of Rotavirus vaccine (Rota2/3) at any time before the survey	95.8
TC.8	Rubella immunization coverage		IM	Percentage of children age 12-23 months who received rubella containing vaccine at any time before the survey	89.9
TC.10	Measles immunization coverage	3.b.1	IM	Percentage of children age 24-35 months who received the second measles containing vaccine at any time before the survey	80.0
TC.11a TC.11b	Full immunization coverage ²⁶		IM	Percentage of children who at age a) 12-23 months had received all basic vaccinations at any time before the survey b) 24-35 months had received all vaccinations recommended in the national immunization schedule	95.4 78.4
TC.12	Care-seeking for diarrhoea		CA	Percentage of children under age 5 with diarrhoea in the last 2 weeks for whom advice or treatment was sought from a health facility or provider	57.3
TC.13a TC.13b	Diarrhoea treatment with oral rehydration salt solution (ORS) and zinc		CA	Percentage of children under age 5 with diarrhoea in the last 2 weeks who received a) ORS b) ORS and zinc	53.9 17.1

Basic vaccinations include: BCG, 3 doses of polio, 3 doses of DTP and 1 dose of measles vaccination (for children age 12-23 months Measles 1 is not considered). All vaccinations include all doses of vaccinations recommended for children under age 2 years in the national schedule.

MICS IN	NDICATOR	SDG ¹⁵	Module ¹⁶	Definition ¹⁷	Value
TC.14	Diarrhoea treatment with oral rehydration therapy (ORT) and continued feeding		CA	Percentage of children under age 5 with diarrhoea in the last 2 weeks who received ORT (ORS packet, pre-packaged ORS fluid, recommended homemade fluid or increased fluids) and continued feeding during the episode of diarrhoea	50.4
TC.15	Primary reliance on clean fuels and technologies for cooking		EU	Percentage of household members with primary reliance on clean fuels and technologies for cooking (living in households that reported cooking)	49.7
TC.16	Primary reliance on clean fuels and technologies for space heating		EU	Percentage of household members with primary reliance on clean fuels and technologies for space heating (living in households that reported the use of space heating)	93.8
TC.17	Primary reliance on clean fuels and technologies for lighting		EU	Percentage of household members with primary reliance on clean fuels and technologies for lighting (living in households that reported the use of lighting)	98.3
TC.18	Primary reliance on clean fuels and technologies for cooking, space heating and lighting	7.1.2	EU	Percentage of household members with primary reliance on clean fuels and technologies for cooking, space heating and lighting ²⁷	49.5
TC.26	Care-seeking for fever		CA	Percentage of children under age 5 with fever in the last 2 weeks for whom advice or treatment was sought from a health facility or provider	68.4
TC.30	Children ever breastfed		MN	Percentage of most recent live-born children to women with a live birth in the last 2 years who were ever breastfed	97.1
TC.31	Early initiation of breastfeeding		MN	Percentage of most recent live-born children to women with a live birth in the last 2 years who were put to the breast within one hour of birth	63.3
TC.32	Exclusive breastfeeding under 6 months		BD	Percentage of infants under 6 months of age who are exclusively breastfed ²⁸	42.9
TC.33	Predominant breastfeeding under 6 months		BD	Percentage of infants under 6 months of age who received breast milk as the predominant source of nourishment ²⁹ during the previous day	55.7

²⁷ Household members living in households that report no cooking, no space heating, or no lighting are not excluded from the numerator

²⁸ Infants receiving breast milk, and not receiving any other fluids or foods, with the exception of oral rehydration solution, vitamins, mineral supplements and medicines

²⁹ Infants who receive breast milk and certain fluids (water and water-based drinks, fruit juice, ritual fluids, oral rehydration solution, drops, vitamins, minerals, and medicines), but do not receive anything else (in particular, non-human milk and food-based fluids)

MICS II	NDICATOR	SDG ¹⁵	Module ¹⁶	Definition ¹⁷	Value
TC.34	Continued breastfeeding at 1 year		BD	Percentage of children age 12-15 months who received breast milk during the previous day	58.2
TC.35	Continued breastfeeding at 2 years		BD	Percentage of children age 20-23 months who received breast milk during the previous day	36.5
TC.36	Duration of breastfeeding		BD	The age in months when 50 percent of children age 0-35 months did not receive breast milk during the previous day	15.7
TC.37	Age-appropriate breastfeeding		BD	Percentage of children age 0-23 months appropriately fed ³⁰ during the previous day	50.0
TC.38	Introduction of solid, semi-solid or soft foods		BD	Percentage of infants age 6-8 months who received solid, semi-solid or soft foods during the previous day	95.4
TC.39a TC.39b	Minimum acceptable diet		BD	Percentage of children age 6–23 months who had at least the minimum dietary diversity and the minimum meal frequency during the previous day (a) breastfed children (b) non-breastfed children	35.2 44.3
TC.40	Milk feeding frequency for non- breastfed children		BD	Percentage of non-breastfed children age 6-23 months who received at least 2 milk feedings during the previous day	82.4
TC.41	Minimum dietary diversity		BD	Percentage of children age 6–23 months who received foods from 5 or more food groups 31 during the previous day	54.7
TC.42	Minimum meal frequency		BD	Percentage of children age 6-23 months who received solid, semi-solid and soft foods (plus milk feeds for non-breastfed children) the minimum number of times ³² or more during the previous day	71.5
TC.43	Bottle feeding		BD	Percentage of children age 0-23 months who were fed with a bottle during the previous day	55.8

³⁰ Infants age 0-5 months who are exclusively breastfed, and children age 6-23 months who are breastfed and ate solid, semi-solid or soft foods

The indicator is based on consumption of any amount of food from at least 5 out of the 8 following food groups: 1) breastmilk, 2) grains, roots and tubers, 3) legumes and nuts, 4) dairy products (milk, infant formula, yogurt, cheese), 5) flesh foods (meat, fish, poultry and liver/organ meats), 6) eggs, 7) vitamin-A rich fruits and vegetables, and 8) other fruits and vegetables

³² Breastfeeding children: Solid, semi-solid, or soft foods, two times for infants age 6-8 months, and three times for children 9-23 months; Non-breastfeeding children: Solid, semi-solid, or soft foods, or milk feeds, four times for children age 6-23 months

MICS IN	NDICATOR	SDG ¹⁵	Module ¹⁶	Definition ¹⁷	Value
TC.44a TC.44b	Underweight prevalence		AN	Percentage of children under age 5 who fall below (a) minus two standard deviations (moderate and severe) (b) minus three standard deviations (severe) of the median weight for age of the WHO standard	4.6 1.2
TC.45a TC.45b	Stunting prevalence	2.2.1	AN	Percentage of children under age 5 who fall below (a) minus two standard deviations (moderate and severe) (b) below minus three standard deviations (severe) of the median height for age of the WHO standard	7.2 3.3
TC.46a TC.46b	Wasting prevalence	2.2.2	AN	Percentage of children under age 5 who fall below (a) minus two standard deviations (moderate and severe) (b) minus three standard deviations (severe) of the median weight for height of the WHO standard	4.6 1.2
TC.47a TC.47b	Overweight prevalence	2.2.2	AN	Percentage of children under age 5 who are above (a) two standard deviations (moderate and severe) (b) three standard deviations (severe) of the median weight for height of the WHO standard	7.7 2.7
TC.48	lodized salt consumption		SA	Percentage of households with salt testing positive for any iodate among households in which salt was tested or where there was no salt	98.9
TC.49a TC.49b TC.49c	Early stimulation and responsive care		EC	Percentage of children age 24-59 months engaged in four or more activities to provide early stimulation and responsive care in the last 3 days with (a) Any adult household member (b) Father (c) Mother	97.1 44.6 78.9
TC.50	Availability of children's books		EC	Percentage of children under age 5 who have three or more children's books	23.7
TC.51	Availability of playthings		EC	Percentage of children under age 5 who play with two or more types of playthings	74.5
TC.52	Inadequate supervision		EC	Percentage of children under age 5 left alone or under the supervision of another child younger than 10 years of age for more than one hour at least once in the last week	13.2
TC.53	Early Child Development Index 2030	4.2.1	EC	Percentage of children age 24-59 months who are developmentally on track in health, learning and psychosocial well-being	82.9

MICS INDICATOR SDG ¹⁵		Module ¹⁶	Definition ¹⁷	Value			
LEARN							
LN.1	Attendance to early childhood education		UB	Percentage of children age 36-59 months who are attending an early childhood education programme	21.5		
LN.2	Participation rate in organised learning (one year before the official primary entry age) (adjusted)	4.2.2	ED	rcentage of children in the relevant age group (one year before the official primary school entry age) who are ending an early childhood education programme or primary school			
LN.3	School readiness		ED	centage of children attending the first grade of primary school who attended early childhood education gramme during the previous school year			
LN.4	Net intake rate in primary education		ED	Percentage of children of school-entry age who enter the first grade of primary school	93.7		
LN.5a LN.5b LN.5c	Net attendance rate (adjusted)		ED	Percentage of children of (a) primary school age currently attending primary, lower or upper secondary school (b) lower secondary school age currently attending lower secondary school or higher (c) upper secondary school age currently attending upper secondary school or higher	98.3 94.7 71.3		
LN.6a LN.6b LN.6c	Out-of-school rate		ED	Percentage of children of (a) primary school age who are not attending any level of education (b) lower secondary school age who are not attending any level of education (c) upper secondary school age who are not attending any level of education	1.3 3.5 28.2		
LN.7a LN.7b	Gross intake ratio to the last grade		ED	Ratio of children attending the last grade for the first time to children at appropriate age to the last grade (a) Primary school (b) Lower secondary school	104.7 96.1		
LN.8a LN.8b LN.8c	Completion rate	4.1.2	ED	Percentage of children age 3-5 years above the intended age for the last grade who have completed that grade (a) Primary school (b) Lower secondary school (c) Upper secondary school	98.4 79.9 54.5		
LN.9	Effective transition rate to lower secondary school		ED	Percentage of children attending the last grade of primary school during the previous school year and not repeating in the current school year who are attending the first grade of lower secondary school in the current school year	99.4		
LN.10a LN.10b	Over-age for grade		ED	Percentage of children attending school who are at least 2 years above the intended age for grade (a) Primary school (b) Lower secondary school	1.1 0.6		

MICS IN	NDICATOR	SDG ¹⁵	Module ¹⁶	Definition ¹⁷	Value
LN.11a LN.11b LN.11c LN.11d	Education Parity Indices (a) Gender (b) Wealth (c) Area (d) Functioning	SDG 15	Module ¹⁶	Definition ¹⁷ Net attendance rate (adjusted) for girls divided by net attendance rate (adjusted) for boys (a) Organised learning (one year younger than the official primary school entry age) (b) Primary school (c) Lower secondary school (d) Upper secondary school Net attendance rate (adjusted) for children in the poorest wealth quintile divided by net attendance rate (adjusted) for children in for the richest wealth quintile (a) Organised learning (one year younger than the official primary school entry age) (b) Primary school (c) Lower secondary school Net attendance rate (adjusted) for children in rural areas divided by net attendance rate (adjusted) for children in urban areas (a) Organised learning (one year younger than the official primary school entry age) (b) Primary school (c) Lower secondary school (d) Upper secondary school (e) Lower secondary school Percentage of girls with foundational learning skills divided by percentage of boys with foundational learning skills (e) Reading, age 7-14 years (g) Reading, age 7-14 years (g) Reading, age for grade 2/3 (h) Numeracy, age 7-14 years (g) Reading, age for grade 2/3 (i) Reading, age for grade 2/3 Percentage of children with foundational learning skills in the poorest wealth quintile divided by percentage of children with foundational learning skills in the richest wealth quintile (e) Reading, age 7-14 years (f) Numeracy, age 7-14 years Percentage of children with foundational learning skills in rural areas divided by percentage of children with foundational learning skills in urban areas (e) Reading, age 7-14 years Percentage of children with foundational learning skills in rural areas divided by percentage of children with foundational learning skills in urban areas (e) Reading, age 7-14 years	1.01 1.00 1.02 1.21 0.99 1.01 0.92 0.70 1.01 1.00 0.90 1.14 1.12 1.05 1.17 1.00 1.00 0.90 0.92 0.61
				Percentage of children with foundational learning skills among children with functional difficulties divided by percentage of children with foundational learning skills among children without functional difficulties (e) Reading age, 7-14 years (f) Numeracy age, 7-14 years	0.75 0.55

MICS INDICATOR SDG ¹⁵ M		Module ¹⁶	Definition ¹⁷	Value		
LN.12	Availability of information on children's school performance		PR	Percentage of children age 7-14 years attending school for whom an adult household member received a report card for the child in the last year	94.6	
LN.13	Opportunity to participate in school management		PR	Percentage of children age 7-14 years attending school for whom their school's governing body is open to parental participation	92.7	
LN.14	Participation in school management		PR	Percentage of children age 7-14 years attending school for whom an adult household member attended a school governing body meeting in the last year	84.8	
LN.15	Effective participation in school management		PR	Percentage of children age 7-14 years attending school for whom an adult household member attended a school governing body meeting in the last year in which key education/financial issues were discussed	80.5	
LN.16	Discussion with teachers regarding children's progress		PR	Percentage of children age 7-14 years attending school for whom an adult household member discussed child's progress with teachers in the last year		
LN.17	Contact with school concerning teacher strike or absence		PR	Percentage of children age 7-14 years attending school and unable to attend class due to teacher strike or absence at least once in the last year for whom an adult household member contacted school representatives for this reason	43.6	
LN.18	Availability of books at home		PR	Percentage of children age 7-14 years who have three or more books to read at home	49.2	
LN.19	Reading habit at home		FL	Percentage of children age 7-14 years who read books or are read to at home	87.6	
LN.20	School and home languages		FL	Percentage of children age 7-14 years attending school who at home speak the language that teachers use at school	15.8	
LN.21	Support with homework		PR	Percentage of children age 7-14 years attending school and having homework who receive help with homework	94.3	
LN.22a LN.22b LN.22c LN.22d LN.22e LN.22f	Children with foundational reading and numeracy skills	4.1.1	FL	Percentage of children who successfully completed three foundational reading tasks (a) Age 7-14 years (b) Age for grade 2/3 (c) Attending grade 2/3 Percentage of children who successfully completed four foundational numeracy tasks (d) Age 7-14 years (e) Age for grade 2/3 (f) Attending grade 2/3	67.2 35.7 25.9 44.8 19.2 13.7	

MICS INDICATOR SDG ¹⁵		Module ¹⁶	Definition ¹⁷	Value	
PROTECTED FROM VIOLENCE AND EXPLOITATION					
PR.1	PR.1 Birth registration 16.9.1		BR	Percentage of children under age 5 whose births are reported registered with a civil authority	86.6
PR.2	Violent discipline	16.2.1	UCD – FCD	Percentage of children age 1-14 years who experienced any physical punishment and/or psychological aggression by caregivers in the past one month	80.5
PR.3	Child labour	8.7.1	CL	Percentage of children age 5-17 years who are involved in child labour ³³	16.7
PR.4a PR.4b	Child marriage	5.3.1	MA	Percentage of women and men age 20-24 years who were first married or in union Women (a) before age 15 (b) before age 18 Men (a) before age 15 (b) before age 15	0.2 4.0 0.0 1.7
PR.5	Young people age 15-19 years currently married or in union		MA	Percentage of women and men age 15-19 years who are married or in union Women Men	3.9 0.4
PR.7a PR.7b	Spousal age difference		MA	Percentage of women who are married or in union and whose spouse is 10 or more years older (a) age 15-19 years (b) age 20-24 years	(15.9) 15.7
PR.12	Experience of robbery and assault		VT	Percentage of women and men age 15-49 years who experienced physical violence of robbery or assault within the last 12 months Women Men	5.7 7.0
PR.13	Crime reporting	16.3.1	VT	Percentage of women and men age 15-49 years experiencing physical violence of robbery and/or assault in the last 12 months and reporting the last incidences of robbery and/or assault experienced to the police Women Men	42.0 43.9

³³ Child labourers are defined as children involved in economic activities or in household chores above the age-specific thresholds. While the concept of child labour includes exposure to hazardous working conditions, and this is collected in MICS and was previously included in the reported indicator, the present definition, which is also used for SDG reporting, does not include children who are working under hazardous conditions. See Tables PR.3.1-4 for more detailed information on thresholds and classifications.

MICS INDICATOR S		SDG ¹⁵	Module ¹⁶	Definition ¹⁷	Value
PR.14 Safety 16.1.4 VT		VT	Percentage of women and men age 15-49 years feeling safe walking alone in their neighbourhood after dark Women Men	72.1 84.1	
PR.15	Attitudes towards domestic violence		DV	Percentage of women and men age 15-49 years who state that a husband is justified in hitting or beating his wife in at least one of the following circumstances: (1) she goes out without telling him, (2) she neglects the children, (3) she argues with him, (4) she refuses sex with him, (5) she burns the food Women Men	24.2 21.1

MICS I	MICS INDICATOR SDG ¹⁵		Module ¹⁶	Definition ¹⁷	Value
LIVE IN	A SAFE AND CLEAN ENVIRONMEN	Т			
WS.1	Use of improved drinking water sources		WS	Percentage of household members using improved sources of drinking water	97.7
WS.2	Use of basic drinking water services	1.4.1	WS	Percentage of household members using improved sources of drinking water either in their dwelling/yard/plot or within 30 minutes round trip collection time	97.6
WS.3	Availability of drinking water		WS	Percentage of household members with a water source that is available when needed	54.0
WS.4	Faecal contamination of source water		WQ	Percentage of household members whose source water was tested and with E. coli contamination in source water	36.6
WS.5	Faecal contamination of household drinking water		WQ	Percentage of household members whose household drinking water was tested and with <i>E. coli</i> contamination in household drinking water	45.1
WS.6	Use of safely managed drinking water services	6.1.1	WS – WQ	Percentage of household members with an improved drinking water source on premises, whose source water was tested and free of <i>E. coli</i> and available when needed	30.9
WS.7	Handwashing facility with water and soap	1.4.1 & 6.2.1	HW	Percentage of household members with a handwashing facility where water and soap or detergent are present	90.3
WS.8	Use of improved sanitation facilities		WS	Percentage of household members using improved sanitation facilities	98.0
WS.9	Use of basic sanitation services	1.4.1 & 3.8.1 & 6.2.1	WS	Percentage of household members using improved sanitation facilities which are not shared	87.7
WS.10	Safe disposal in situ of excreta from on-site sanitation facilities	6.2.1	WS	Percentage of household members in households with improved on-site sanitation facilities from which waste has never been emptied or has been emptied and buried in a covered pit	87.2
WS.11	Removal of excreta for treatment off-site	6.2.1	WS	Percentage of household members using an improved on-site sanitation facility from which a service provider has removed waste for treatment off-site	8.7
WS.12	Menstrual hygiene management		UN	Percentage of women age 15-49 years reporting menstruating in the last 12 months and using menstrual hygiene materials with a private place to wash and change while at home	93.5
WS.13	Exclusion from activities during menstruation		UN	Percentage of women age 15-49 years reporting menstruating in the last 12 months who did not participate in social activities, school or work due to their last menstruation	23.1

MICS IN	NDICATOR	SDG ¹⁵	Module ¹⁶	Definition ¹⁷	Value
EQUITA	BLE CHANCE IN LIFE				
EQ.1	Children with functional difficulty		UCF – FCF	Percentage of children age 2-17 years reported with functional difficulty in at least one domain	8.8
EQ.2a EQ.2b EQ.2c	Health insurance coverage		WB CB UB	Percentage of women, men and children covered by health insurance a) women age 15-49 men age 15-49 b) children age 5-17 c) children under age 5	9.1 9.1 5.5 5.1
EQ.3	Population covered by social transfers	1.3.1	ST – ED	Percentage of household members living in households that received any type of social transfers and benefits in the last 3 months	76.2
EQ.4	External economic support to the poorest households		ST – ED	Percentage of households in the two lowest wealth quintiles that received any type of social transfers in the last 3 months	70.8
EQ.5	Children in the households that received any type of social transfers		ST – ED	Percentage of children under age 18 living in the households that received any type of social transfers in the last 3 months	88.3
EQ.6	School-related support		ED	Percentage of children and young people age 5-24 years currently attending school that received any type of school-related support in the current/most recent academic year	89.1
EQ.7	Discrimination	10.3.1 & 16.b.1	VT	Percentage of women and men age 15-49 years having personally felt discriminated against or harassed within the previous 12 months on the basis of a ground of discrimination prohibited under international human rights law Women Men	19.5 16.4
EQ.9a EQ.9b	Overall life satisfaction index		LS	Average life satisfaction score for women and men Women (a) age 15-24 (b) age 15-49 Men (a) age 15-24 (b) age 15-49	7.6 7.7 7.6 7.6
EQ.10a EQ.10b	Happiness		LS	Percentage of women and men who are very or somewhat happy Women (a) age 15-24 (b) age 15-49 Men (a) age 15-24 (b) age 15-24 (b) age 15-49	90.0 90.3 94.2 92.0

MICS INDICATOR SDG ¹⁵ Module		Module ¹⁶	Definition ¹⁷	Value	
EQ.11a EQ.11b	Perception of a better life		LS	Percentage of women and men whose life improved during the last one year and who expect that their life will be better after one year Women (a) age 15-24 (b) age 15-49 Men (a) age 15-24 (b) age 15-24	76.2 73.8 63.4 56.8



SAMPLE COVERAGE
AND CHARACTERISTICS OF
RESPONDENTS

4.1 RESULTS OF INTERVIEWS

Table SR.1.1 presents the results of the sample implementation, including response rates. Of the 6,000 households selected for the sample, 5,552 were found occupied. Of these, 5,467 were successfully interviewed for a household response rate of 98.5 percent.

The Water Quality Testing Questionnaire was administered to 4 randomly selected households in each cluster. Of these, 1,102 were successfully tested for household drinking water, yielding a response rate of 98.5 percent. Also, 1,089 were successfully tested for source drinking water quality, yielding a response rate of 97.3 percent.

In the interviewed households, 5,251 women (age 15-49 years) were identified. Of these, 5,072 were successfully interviewed, yielding a response rate of 96.6 percent within the interviewed households.

The survey also sampled men (age 15-49 years) but required only a subsample. All men (age 15-49 years) were identified in every second household. 2,704 men (age 15-49 years) were listed in the household questionnaires. Questionnaires were completed for 2,530 eligible men, which corresponds to a response rate of 93.6 percent within eligible interviewed households.

There were 2,135 children under age five listed in the household questionnaires. Questionnaires were completed for 2,115 of these children, which corresponds to a response rate of 99.1 percent within interviewed households.

A sub-sample of children age 5-17 years was used to administer the questionnaire for children age 5-17 years. Only one child has been selected randomly in each household interviewed, and there were 5,848 children age 5-17 years listed in the household questionnaires. Of these, 2,861 children were selected, and questionnaires were completed for 2,813, which corresponds to a response rate of 98.3 percent within the interviewed households.

Overall response rates of 95.1, 92.1, 97.5, 96.8 are calculated for the individual interviews of women, men, under-5s, and children age 5-17 years, respectively.

Table SR.1.1: Results of household, household water quality testing, women's, men's, under-5's and children age 5-17's interviews

Number of households, households selected for water quality testing, women, men, children under 5, and children age 5-17 by interview results, by area of residence and division, Fiji MICS, 2021

		Ar	ea		Div	rision 💮	
	Total	Urban	Rural	Central	Eastern	Northern	Western
Households							
Sampled	6,000	3,240	2,760	1,980	480	1,160	2,380
Occupied	5,552	3,011	2,541	1,861	435	1,036	2,220
Interviewed	5,467	2,948	2,519	1,842	435	1,008	2,182
Household completion rate	91.1	91.0	91.3	93.0	90.6	86.9	91.7
Household response rate	98.5	97.9	99.1	99.0	100.0	97.3	98.3
Water quality testing ^A							
Sampled	1,200	648	552	396	96	232	476
Occupied	1,119	613	506	370	83	205	461
Household water quality test	,						
Completed	1,102	604	498	366	83	200	453
Completion rate	91.8	93.2	90.2	92.4	86.5	86.2	95.2
Response rate	98.5	98.5	98.4	98.9	100.0	97.6	98.3
Source water quality test							
Completed	1,089	602	487	364	83	198	444
Completion rate	90.8	92.9	88.2	91.9	86.5	85.3	93.3
Response rate	97.3	98.2	96.2	98.4	100.0	96.6	96.3
Women age 15-49 years							
Eligible	5,251	3,052	2,199	1,942	326	915	2,068
Interviewed	5,072	2,938	2,134	1,865	321	905	1,981
Women's response rate	96.6	96.3	97.0	96.0	98.5	98.9	95.8
Women's overall response rate	95.1	94.3	96.2	95.1	98.5	96.2	94.2
Men age 15-49 years ^B							
Number of men in interviewed households	5,455	3,000	2,455	1,984	395	923	2,153
Eligible	2,704	1,486	1,218	997	211	451	1,045
Interviewed	2,530	1,380	1,150	916	198	446	970
Men's response rate	93.6	92.9	94.4	91.9	93.8	98.9	92.8
Men's overall response rate	92.1	90.9	93.6	90.9	93.8	96.2	91.2
Children under 5 years							
Eligible	2,135	1,094	1,041	805	182	394	754
Mothers/caretakers interviewed	2,115	1,079	1,036	794	182	393	746
Under-5's response rate	99.1	98.6	99.5	98.6	100.0	99.7	98.9
Under-5's overall response rate	97.5	96.6	98.7	97.6	100.0	97.1	97.2
Children age 5-17 years ^C							
Number of children in interviewed households	5,848	3,016	2,832	1,978	533	1,145	2,192
Eligible	2,861	1,475	1,386	941	247	542	1,131
Mothers/caretakers interviewed	2,813	1,444	1,369	917	245	537	1,114
Children age 5-17's response rate	98.3	97.9	98.8	97.4	99.2	99.1	98.5
Children age 5-17's overall response rate	96.8	95.8	97.9	96.5	99.2	96.4	96.8

A The Water Quality Testing Questionnaire was administered to 4 randomly selected households in each cluster. The response rate within completed households is presented in Table DQ.3.2.

B The Individual Questionnaire for Men was administered to all men age 15-49 years in every second household

^c The Questionnaire for Children Age 5-17 was administered to one randomly selected child in each interviewed household

4.2 HOUSING AND HOUSEHOLD CHARACTERISTICS

Tables SR.2.1, SR.2.2 and SR.2.3 provide further details on household level characteristics obtained in the Household Questionnaire. Most of the information collected on these housing characteristics have been used in the construction of the wealth index.

Table SR.2.1 presents characteristics of housing, disaggregated by area and divisions, distributed by whether the dwelling has electricity, energy used for cooking, internet access, the main materials of the flooring, roof, and exterior walls, as well as the number of rooms used for sleeping.

In Table SR.2.2 households are distributed according to ownership of assets by households and by individual household members. This also includes ownership of dwelling.

Table SR.2.3 shows how the household populations in areas and divisions are distributed according to household wealth quintiles.

Table SR.2.1: Housing characteristics

Percent distribution of households by selected housing characteristics, by area of residence and division, Fiji MICS, 2021

		Are	ea		Division			
	Total	Urban	Rural	Central	Eastern	Northern	Western	
Total	100.0	100.0	100.0	100.0	100.0	100.0	100.0	
Electricity								
Yes, interconnected grid	85.7	93.9	74.2	92.2	32.6	69.8	90.1	
Yes, off-grid	6.7	2.1	13.0	3.0	44.4	16.8	3.0	
No	7.7	4.0	12.8	4.8	22.7	13.4	7.0	
Missing/DK	0.0	0.0	0.0	0.0	0.3	0.0	0.0	
Energy use for cooking ^A								
Clean fuels and technologies	52.1	67.5	30.7	60.0	17.7	42.9	51.1	
Other fuels	47.8	32.4	69.2	40.0	82.3	56.8	48.7	
No cooking is done in the household	0.1	0.1	0.1	0.0	0.1	0.0	0.1	
Missing/DK	0.0	0.0	0.1	0.0	0.0	0.3	0.0	
Internet access at home ^B								
Yes	76.3	86.1	62.7	83.1	49.0	62.2	77.3	
No	23.7	13.9	37.3	16.9	51.0	37.8	22.7	
Main material of flooring ^C								
Natural floor	0.8	0.3	1.6	0.3	0.4	0.8	1.3	
Rudimentary floor	12.1	10.5	14.3	13.2	8.3	21.0	8.5	
Finished floor	76.2	81.7	68.5	70.5	64.1	72.7	84.0	
Other	10.9	7.5	15.6	16.0	27.2	5.5	6.1	
Missing/DK	0.0	0.0	0.0	0.0	0.0	0.1	0.0	
Main material of roof ^c						***		
Natural roofing	0.1	0.1	0.3	0.1	0.1	0.1	0.2	
Rudimentary roofing	1.2	1.3	1.0	0.5	0.4	1.0	2.0	
Finished roofing	98.6	98.5	98.6	99.4	99.5	98.9	97.6	
Other	0.1	0.1	0.1	0.0	0.0	0.0	0.2	
Main material of exterior walls ^c	0.1	0.1	0.1	0.0	0.0	0.0	0.2	
Natural walls	0.1	0.0	0.3	0.0	0.0	0.0	0.3	
Rudimentary walls	19.7	16.8	25.0	20.7	17.8	41.6	11.1	
Finished walls	80.0	83.1	74.4	79.2	81.2	58.4	88.4	
Other	0.2	03.1	0.3	0.1	1.0	0.0	0.2	
	0.2	0.1	0.3	0.1	1.0	0.0	0.2	
Rooms used for sleeping	10.4	444	40.7	47.0	22.2	40.0	45.0	
1 2	16.4 33.9	14.1 33.2	19.7	17.3 33.7	23.2 42.2	13.3 30.6	15.9 34.4	
			34.9					
3 or more	49.7	52.7	45.4	48.9	34.7	56.2	49.7	
Number of households	5,467	3,184	2,283	2,191	230	756	2,290	
Mean number of persons per room used for sleeping	1.87	1.78	1.99	1.95	2.11	1.75	1.80	
Percentage of household members with access to electricity in the household ¹	92.1	96.0	86.8	95.4	76.0	85.9	92.5	
Number of household members	23,045	13,452	9,594	9,598	939	3,152	9,358	

¹ MICS indicator SR.1 - Access to electricity; SDG Indicator 7.1.1

A Calculated for households. For percentage of household members living in households using clean fuels and technologies for cooking, please refer to Table TC.4.1

B See Table SR.9.2 for details and indicators on ICT devices in households

C Please refer Household Questionnaire in Appendix E, questions HC4, HC5, and HC6 for definitions of natural, rudimentary, finished, and other

Table SR.2.2: Household and personal assets

Percentage of households by ownership of selected household and personal assets, and percent distribution by ownership of dwelling, by area of residence and division, Fiji MICS, 2021

		Ar				Division		
	Total	Urban	Rural	Central	Eastern	Northern	Western	
Percentage of households that own a								
Television ^A	71.1	79.2	59.7	73.0	38.3	59.9	76.2	
Refrigerator	73.7	84.6	58.4	79.2	31.3	58.0	77.8	
Washing Machine	64.3	75.2	49.2	71.1	37.8	50.7	65.0	
Microwave	31.9	40.6	19.8	32.5	4.9	19.1	38.3	
Air conditioner	6.7	9.9	2.2	7.4	0.6	2.6	8.0	
DVD player	45.3	50.6	37.8	49.0	24.4	31.6	48.	
Electric fan	57.3	70.0	39.7	57.9	14.0	43.6	65.	
Electric iron	75.8	86.8	60.6	82.5	29.4	59.3	79.	
Rice cooker	52.6	63.3	37.5	54.6	10.5	44.0	57.	
Sewing machine	20.6	24.4	15.2	21.5	6.5	16.9	22.4	
Solar panel	17.0	12.3	23.5	12.0	42.5	28.4	15.	
Percentage of households that own	• • • • •							
Agricultural land	43.7	26.2	68.1	37.7	70.9	52.9	43.	
Farm animals/Livestock	29.3	12.7	52.4	19.4	43.1	40.5	33.	
Percentage of households where at least one member owns or has a	20.0		02					
Wristwatch	72.7	79.9	62.8	76.2	55.1	68.5	72	
Bicycle	12.0	15.2	7.6	11.1	3.8	11.1	14.	
Motorcycle or scooter	1.5	1.8	1.0	1.2	0.8	1.3	2	
Animal-drawn cart	1.6	0.7	3.0	0.7	0.2	1.9	2	
Car, truck, or van	31.6	38.7	21.8	28.5	4.0	28.4	38	
Boat with a motor	2.7	1.8	4.0	1.8	13.7	4.1	2.	
Boat without a motor	1.2	0.7	2.0	1.1	2.3	1.2	1.	
Canoe	0.8	0.6	1.1	0.4	1.3	0.6	1	
Fishing Net	4.7	2.1	8.3	2.7	15.0	5.9	5.	
Computer or tablet ^A	30.3	39.4	17.7	36.1	15.3	23.5	28	
Mobile telephone ^A	93.9	97.0	89.7	95.5	81.3	90.5	94.	
Internet Access	76.3	86.1	62.7	83.1	49.0	62.2	77	
Bank account	91.4	94.1	87.8	93.4	73.5	92.5	91	
Ownership of dwelling	· · · ·	o	07.0	00	70.0	02.0	٠.,	
Owned by a household member	80.7	73.7	90.4	78.7	86.7	86.3	80	
Not owned	19.3	26.3	9.6	21.3	13.3	13.7	19	
Rented	13.4	21.3	2.4	15.8	0.9	8.0	14	
Other	5.9	4.9	7.2	5.5	12.4	5.7	5	
Missing/DK	0.0	0.1	0.0	0.0	0.0	0.0	0.	
Number of households	5,467	3,184	2,283	2,191	230	756	2,29	
A See Table SR.9.2 for details and indicators on ICT devices in households			· · · · · · · · · · · · · · · · · · ·	,				

Table SR.2.3: Wealth quintiles

Percent distribution of the household population, by wealth index quintile, Fiji MICS, 2021

		Weal	th index quir	ntile			Number of household
	Poorest	Second	Middle	Fourth	Richest	Total	members
Total	20.0	20.0	20.0	20.0	20.0	100.0	23,045
Area							
Urban	6.9	14.9	23.3	27.5	27.4	100.0	13,452
Rural	38.4	27.2	15.4	9.5	9.6	100.0	9,594
Division							
Central	13.7	21.3	23.8	22.6	18.7	100.0	9,598
Eastern	58.9	29.0	8.0	3.5	0.5	100.0	939
Northern	33.2	21.6	17.9	14.8	12.5	100.0	3,152
Western	18.1	17.2	18.1	20.8	25.8	100.0	9,358

4.3 HOUSEHOLD COMPOSITION

Tables SR.3.1 provides the distribution of households by selected background characteristics, including the sex of the household head, region, area, number of household members and education of household head. Both unweighted and weighted numbers are presented. Such information is essential for the interpretation of findings presented later in the report and provides background information on the representativeness of the survey sample. The remaining tables in this report are presented only with weighted numbers.³⁴

The presented background characteristics are used in subsequent tables in this report; the figures in the table are also intended to show the numbers of observations by major categories of analysis in the report.

The weighted and unweighted total number of households are equal, since sample weights were normalized.³⁴ The table also shows the weighted mean household size estimated by the survey.

³⁴ See Appendix A: Sample design, for more details on sample weights.

Table SR.3.1: Household composition

Percent and frequency distribution of households, Fiji MICS, 2021

	Weighted	Number of housel	nolds
	percent	Weighted	Unweighted
Total	100.0	5,467	5,467
Sex of household head			
Male	79.2	4,327	4,379
Female	20.8	1,140	1,088
Age of household head	_0.0	.,	.,000
<18	12.4	677	682
18-34	71.1	3,890	3,861
35-64	15.8	866	889
65+	0.6	34	35
Area	0.0	04	00
Urban	58.2	3,184	2,948
Rural	41.8	2,283	2,519
Division	41.0	2,200	2,010
Central	40.1	2,191	1,842
Eastern	4.2	230	435
Northern	13.8	756	1,008
Western	41.9	2,290	2,182
Education of household head	41.9	2,290	2,102
	34.5	4 007	1.010
Primary or lower		1,887	1,910
Secondary	42.3	2,312	2,281
Tertiary or vocational	22.7	1,242	1,250
Don't Know/ Missing	0.5	26	26
Number of household members		405	450
1	8.0	435	456
2	17.2	939	940
3	18.3	1,002	994
4	17.1	937	929
5	14.6	797	806
6	10.5	572	571
7+	14.4	786	771
Households with ^A			
At least one child under age 5 years	27.7	1,515	1,527
At least one child age 5-17 years	52.4	2,864	2,861
At least one child age <18 years	61.7	3,370	3,366
At least one woman age 15-49 years	70.0	3,826	3,802
At least one man age 15-49 years	71.2	3,892	3,858
No member age <50	12.9	708	732
No adult (18+) member	0.0	0	(
Mean household size	4.2	5,467	5,467

4.4 AGE STRUCTURE OF HOUSEHOLD POPULATION

The weighted age and sex distribution of the survey population is provided in Table SR.4.1. In the households successfully interviewed in the survey, a weighted total of 23,045 household members were listed. Of these, 11,682 were males, and 11,363 were females.³⁵

Table SR.4.1: Age distribution of household population by sex

Percent and frequency distribution of the household population^A in five-year age groups and child (age 0-17 years) and adult populations (age 18 or more), by sex, Fiji MICS, 2021

_	Male	s	Femal	es	Tota	al
	Number	Percent	Number	Percent	Number	Percent
Total	11,682	100.0	11,363	100.0	23,045	100.0
Age						
0-4	1,147	9.8	987	8.7	2,134	9.3
5-9	1,271	10.9	1,175	10.3	2,446	10.6
10-14	1,187	10.2	1,109	9.8	2,296	10.0
15-19	897	7.7	828	7.3	1,725	7.5
15-17	573	4.9	533	4.7	1,106	4.8
18-19	324	2.8	295	2.6	619	2.7
20-24	812	6.9	731	6.4	1,543	6.7
25-29	861	7.4	842	7.4	1,704	7.4
30-34	759	6.5	780	6.9	1,539	6.7
35-39	812	6.9	784	6.9	1,595	6.9
40-44	788	6.7	772	6.8	1,561	6.8
45-49	635	5.4	614	5.4	1,250	5.4
50-54	693	5.9	699	6.2	1,392	6.0
55-59	606	5.2	689	6.1	1,295	5.6
60-64	525	4.5	512	4.5	1,038	4.5
65-69	302	2.6	350	3.1	652	2.8
70-74	184	1.6	217	1.9	401	1.7
75-79	117	1.0	158	1.4	275	1.2
80-84	62	0.5	73	0.6	135	0.6
85+	23	0.2	42	0.4	65	0.3
Child and adult populations						
Children age 0-17 years	4,178	35.8	3,804	33.5	7,982	34.6
Adults age 18+ years	7,504	64.2	7,559	66.5	15,063	65.4

^A As this table includes all household members listed in interviewed households, the numbers and distributions by sex do not match those found for individuals in tables SR.5.1W/M, SR.5.2 and SR.5.3 where interviewed individuals are weighted with individual sample weights.

³⁵ The single year age distribution is provided in Table DQ.1.1 in Appendix D: Data quality

4.5 RESPONDENTS' BACKGROUND CHARACTERISTICS

Tables SR.5.1W, SR.5.1M, SR.5.2, and SR.5.3 provide information on the background characteristics of female and male respondents 15-49 years of age, children under age 5 and children age 5-17 years. In all these tables, the total numbers of weighted and unweighted observations are equal, since sample weights have been normalized (standardized).³⁴ In addition to providing useful information on the background characteristics of women, men, children age 5-17 years, and children under age five, the tables are also intended to show the numbers of observations in each background category. These categories are used in the subsequent tabulations of this report.

Tables SR.5.1W and SR.5.1M provide background characteristics of female and male respondents, age 15-49 years. The tables include information on the distribution of women and men according to area, region, age, education³⁶, marital/union status, motherhood/fatherhood status, health insurance, functional difficulties (for age 18-49 years) and wealth index quintiles.^{37,38}

Background characteristics of children age 5-17 years and under-5 years are presented in Tables SR.5.2 and SR.5.3. These include the distribution of children by several attributes: sex, area, region, age in months, mother's (or caretaker's) education, respondent type, health insurance, functional difficulties (for children under-5, data only for age 2-4 years) and wealth index quintiles.

Filmer, D., and L. Pritchett. "Estimating Wealth Effects without Expenditure Data — or Tears: An Application to Educational Enrollments in States of India*." Demography 38, no. 1 (2001): 115-32. doi:10.1353/dem.2001.0003.;

Rutstein, S., and K. Johnson. The DHS Wealth Index. DHS Comparative Reports No. 6. Calverton: ORC Macro, 2004. https://dhsprogram.com/pubs/pdf/CR6/CR6.pdf.;

Rutstein, S. The DHS Wealth Index: Approaches for Rural and Urban Areas. Calverton: Macro International, 2008. https://dhsprogram.com/pubs/pdf/WP60/WP60.pdf.

When describing survey results by wealth quintiles, appropriate terminology is used when referring to individual household members, such as for instance "women in the richest population quintile," which is used interchangeably with "women in the wealthiest survey population," "women living in households in the richest population wealth quintile," and similar.

³⁶ Throughout this report when used as a background variable, unless otherwise stated, "education" refers to highest educational level ever attended by the respondent.

The wealth index is a composite indicator of wealth. To construct the wealth index, principal components analysis is performed by using information on the ownership of consumer goods, dwelling characteristics, water and sanitation, and other characteristics that are related to the household's wealth, to generate weights (factor scores) for each of the items used. First, initial factor scores are calculated for the total sample. Then, separate factor scores are calculated for households in urban and rural areas. Finally, the urban and rural factor scores are regressed on the initial factor scores to obtain the combined, final factor scores for the total sample. This is carried out to minimize the urban bias in the wealth index values. Each household in the total sample is then assigned a wealth score based on the assets owned by that household and on the final factor scores obtained as described above. The survey household population is then ranked according to the wealth score of the household they are living in, and is finally divided into 5 equal parts (quintiles) from lowest (poorest) to highest (richest). In Fiji MICS, 2021, the following assets were used in these calculations: number of rooms, main material of the dwelling floor, main material of the roof, main material of the exterior wall, fixed telephone line, radio, dining table, sofa, gas stove, kerosene stove, water storage tank, whether household has electricity, television, refrigerator, washing machine, microwave, air-conditioner, DVD player, electric fan, electric iron, rice cooker, sewing machine, solar panel, wristwatch, bicycle, motorcycle or scooter, animal-drawn cart, car/ truck /van, boat with a motor, boat without a motor, canoe, fishing net, whether any member has a computer or a tablet, whether any member mobile phone, whether household has access to internet at home, land ownership for agriculture, number of acres of agricultural land, number of milk cows or bulls, other cattle, horses/donkeys, goats, sheep, chickens, pigs, ducks, whether household has bank account, type of cookstove, type of fuel or energy source for cookstove, whether cooking is usually done in house, in separate building or outdoors, source of light in household, main source of drinking water, main source of water used for other purposes such as cooking and hand-washing, whether there has been time when the household did not have sufficient quantities of drinking water in the last month prior to the survey, kind of toilet facility, location of toilet, whether the household share toilet facility with others who are not members of household or is open to general public use, households using facility, place of hand washing, presence of water at the place for handwashing, presence of soap or detergent at place for handwashing, place where members often wash their hands, whether relationship to the head is servant. The wealth index is assumed to capture the underlying long-term wealth through information on the household assets, and is intended to produce a ranking of households by wealth, from poorest to richest. The wealth index does not provide information on absolute poverty, current income or expenditure levels. The wealth scores calculated are applicable for only the particular data set they are based on. Further information on the construction of the wealth index

Table SR.5.1W: Women's background characteristics

Percent and frequency distribution of women age 15-49 years, Fiji MICS, 2021

	Weighted —	Number of	women
	percent	Weighted	Unweighted
Total	100.0	5,072	5,072
Area			
Urban	62.2	3,154	2,938
Rural	37.8	1,918	2,134
Division			
Central	43.2	2,193	1,865
Eastern	3.2	164	321
Northern	12.8	648	905
Western	40.7	2,066	1,981
Age			
15-19	15.6	791	778
15-17	10.1	511	503
18-19	5.5	281	275
20-24	13.6	691	676
25-29	15.6	790	794
30-34	14.4	732	738
35-39	14.7	743	778
40-44	14.5	738	730
45-49	11.6	586	578
Education			
Primary or lower	8.6	437	442
Secondary	55.2	2,800	2,795
Tertiary or vocational	36.2	1,834	1,834
Don't Know/ Missing	0.0	1	1
Marital/Union status			
Currently married/in union	64.5	3,267	3,308
Widowed	1.4	70	67
Divorced	1.6	82	70
Separated	2.5	126	120
Never married/in union	29.9	1,518	1,499
Don't Know/ Missing	0.1	9	8
Motherhood and recent births			
Never gave birth	35.2	1,785	1,759
Ever gave birth	64.8	3,287	3,313
Gave birth in last two years	15.8	799	813
No birth in last two years	49.1	2,488	2,500
Health insurance			
Has coverage	9.1	464	468
Has no coverage	90.7	4,602	4,597
Don't Know/ Missing	0.1	6	7
Functional difficulties (age 18-49 years)			
Has functional difficulty	3.4	155	147
Has no functional difficulty	96.6	4,407	4,422
Wealth index quintile			
Poorest	16.9	858	945
Second	19.5	987	1,030
Middle	20.3	1,027	991
Fourth	21.1	1,070	1,010
Richest	22.3	1,130	1,096

Table SR.5.1M: Men's background characteristics

Percent and frequency distribution of men age 15-49 years, Fiji MICS, 2021

	Weighted	Number o	f men
	percent	Weighted	Unweighted
Total	100.0	2,530	2,530
Area			
Urban	59.6	1,507	1,380
Rural	40.4	1,023	1,150
Division			
Central	43.1	1,090	916
Eastern	3.7	94	198
Northern	12.6	318	446
Western	40.7	1,029	970
Age			
15-19	16.6	420	415
15-17	10.3	261	260
18-19	6.3	159	155
20-24	13.8	349	336
25-29	15.1	381	387
30-34	13.7	347	360
35-39	14.2	360	367
40-44	14.8	374	370
45-49	11.8	299	295
Education			
Primary or lower	13.7	347	359
Secondary	49.2	1,244	1,244
Tertiary or vocational	37.1	939	927
Marital/Únion status			
Currently married/in union	51.0	1,290	1,319
Widowed	0.3	8	6
Divorced	2.0	52	45
Separated	1.7	43	46
Never married/in union	44.8	1,132	1,109
Don't Know/ Missing	0.2	5	5
Fatherhood status	0.2	ŭ	ŭ
Has at least one living child	47.9	1,212	1,234
Has no living children	52.0	1,315	1,293
Don't Know/ Missing	0.1	3	3
Health insurance	0.1	ŭ	ŭ
Has coverage	9.1	229	225
Has no coverage	90.7	2,295	2,299
Don't Know/ Missing	0.2	6	6
Functional difficulties (age 18-49 years)	٧.٢	J	O
Has functional difficulty	2.7	62	59
Has no functional difficulty	97.3	2,207	2,211
Wealth index quintile	31.3	2,201	۷,۷۱۱
Poorest	18.5	468	528
Second	18.8	476	490
Middle	20.1	508	486
Fourth Bishoot	20.7	523	495
Richest	21.9	554	531

Table SR.5.2: Children under 5's background characteristics

Percent and frequency distribution of children under five years, Fiji MICS, 2021

	Weighted	Number of und	ler-5 children
	percent	Weighted	Unweighted
Total	100.0	2,115	2,115
Sex			
Male	53.9	1,139	1,125
Female	46.1	976	990
Area	70.1	010	000
Urban	55.7	1,177	1,079
Rural	44.3	938	1,036
Division	44.0	000	1,000
Central	43.7	925	794
Eastern	4.5	96	182
Northern	14.4	305	393
Western	37.3	789	746
Age in months	00		
0-5	8.3	176	177
6-11	12.3	261	254
12-23	19.3	407	417
24-35	19.2	405	410
36-47	21.2	449	445
48-59	19.7	417	412
Mother's education ^A			
Primary or lower	7.9	168	167
Secondary	54.7	1,156	1,152
Tertiary or vocational	37.3	788	794
Don't Know/ Missing	0.1	2	2
Respondent to the under-5 questionnaire			
Mother	92.7	1,960	1,953
Other primary caretaker	7.3	155	162
Health insurance			
Has coverage	5.1	107	110
Has no coverage	94.9	2,008	2,005
Child's functional difficulties (age 2-4 years) ^{B,C}			
Has functional difficulty	3.0	38	37
Has no functional difficulty	97.0	1,233	1,231
Mother's functional difficulties			
Has functional difficulty	2.3	48	43
Has no functional difficulty	92.8	1,962	1,965
No information	5.0	105	107
Wealth index quintile			
Poorest	25.9	549	596
Second	23.2	490	499
Middle	19.7	417	396
Fourth	17.6	372	347
Richest	13.6	287	277

^A In this table and throughout the report where applicable, mother's education refers to educational attainment of the respondent: Mothers (or caretakers, interviewed only if the mother is deceased or is living elsewhere).

 $^{^{\}rm B}$ The results of the Child Functioning module are presented in Chapter 11.1.

^c Children age 0-1 years are excluded, as functional difficulties are only collected for age 2-4 years.

^D In this table and throughout the report, mother's functional difficulties refer to functional difficulty of the respondent as described in note A. The category of "No information" applies to mothers or caretakers to whom the Adult Functioning module was not administered. This category is not presented in individual tables. Please refer to Tables 8.1W and 8.1M for results of the Adult Functioning module.

-		Weighted total	at least one	ouseholds with child age 5-17 ears
	Weighted	number of children age 5- 17 years ^A	Weighted	Unweighted
		•		
Total	100.0	5,758	2,813	2,813
Sex				
Male	51.7	2,975	1.460	1.47
Female	48.3	2,782	1,353	1,34
Area				
Urban	56.2	3,236	1,572	1,44
Rural	43.8	2,522	1,241	1,369
Division				
Central	40.4	2,324	1,097	91
Eastern	4.7	273	130	24
Northern	14.9	856	405	53
Western	40.0	2,305	1,181	1,114
Age				
5-9	41.4	2,384	1,175	1,19
10-14	39.8	2,294	1,067	1,06
15-17	18.7	1,079	571	55
Mother's education ^B		•		
Primary or lower	14.4	827	437	45
Secondary	56.8	3,269	1,575	1,56
Tertiary or vocational	28.5	1,639	786	79
Don't Know/ Missing	0.2	11	5	
Emancipated ^c	0.2	12	9	
Respondent to the children age 5-17 questionnaire				
Mother	83.6	4,810	2,274	2,27
Other primary caretaker	16.2	935	530	52
Emancipated ^c	0.2	12	9	
Health insurance				
Has coverage	5.5	317	160	16
Has no coverage	94.4	5,433	2,647	2,64
Don't Know/ Missing	0.1	7	6	
Child's functional difficulties ^D				
Has functional difficulty	9.4	541	266	25
Has no functional difficulty	90.6	5,217	2,547	2,55
Mother's functional difficulties ^E		-,	,	_,
Has functional difficulty	3.3	191	81	8
Has no functional difficulty	70.0	4.500	0 407	0.40

17.4

22.9

22.9

20.3

18.1

15.9

4,566

1,001

1,317

1,316

1,169

1,040

916

2,127

605

609

583

561

529

532

2,127

605

667

604

534

492

Has no functional difficulty

No information

Wealth index quintile

Poorest

Second

Middle

Fourth

^AAs one child is randomly selected in each household with at least one child age 5-17 years, the final weight of each child is the weight of the household multiplied with the number of children age 5-17 years in the household. This column is the basis for the weighted percent distribution, i.e. the distribution of all children age 5-17 years in sampled households.

^B In this table and throughout the report where applicable, mother's education refers to educational attainment of the respondent: Mothers (or caretakers, interviewed only if the mother is deceased or is living elsewhere). The category of "Emancipated" applies to children age 15-17 years as described in note C. This category is not presented in individual tables.

^c Children age 15-17 years were considered emancipated and individually interviewed if not living with his/her mother and the respondent to the Household Questionnaire indicated that the child does not have a primary caretaker.

^D The results of the Child Functioning module are presented in Chapter 11.1.

^E In this table and throughout the report, mother's functional difficulties refer to functional difficulty of the respondent as described in note B. The category of "No information" applies to mothers or caretakers to whom the Adult Functioning module was not administered. Emancipated children are also included in this category. This category is not presented in individual tables. Please refer to Tables 8.1W and 8.1M for results of the Adult Functioning module.

4.6 LITERACY

The literacy rate reflects the outcomes of primary education over the previous 30-40 years. As a measure of the effectiveness of the primary education system, it is often seen as a proxy measure of social progress and economic achievement. In MICS, literacy is assessed on the ability of the respondent to read a short simple statement or based on school attendance.

Tables SR.6.1W and SR.6.1M show the survey findings for the total number of interviewed women and men, respectively. The Youth Literacy Rate, MICS Indicator SR.2, is calculated for women and men age 15-24 years and presented in the age disaggregate in the two tables.

Note that those who have ever attended lower secondary or higher education are immediately classified as literate, due to their education level and are therefore not asked to read the statement. All others who successfully read the statement are also classified as literate. The tables are designed as full distributions of the survey respondents, by level of education ever attended. The total percentage literate presented in the final column is the sum of literate individuals among those with 1) preprimary or no education, 2) primary education and 3) those with at least some secondary education.

The percent missing includes those for whom no sentence in the required language was available or for whom no response was reported.

Table SR.6.1W: Literacy (women)

Percent distribution of women age 15-49 years by highest level of school attended and literacy, and the total percentage literate, Fiji MICS, 2021

	Perd		tion of highest and literacy	level			
	Primary	or lower	Secondary			Total percentage	Number of
	Literate	Illiterate	or higher ^A	Missing	Total	literate ¹	women
Total	4.2	4.5	91.4	0.0	100.0	95.5	5,072
Area							
Urban	3.0	3.6	93.3	0.0	100.0	96.4	3,154
Rural	6.0	5.8	88.2	0.0	100.0	94.2	1,918
Division							
Central	2.8	3.6	93.6	0.0	100.0	96.4	2,193
Eastern	4.8	5.3	89.9	0.0	100.0	94.7	164
Northern	6.1	4.7	89.2	0.0	100.0	95.3	648
Western	4.9	5.3	89.7	0.0	100.0	94.7	2,066
Age							
15-24 ¹	1.3	1.5	97.2	0.0	100.0	98.5	1,483
15-19	0.6	1.0	98.4	0.0	100.0	99.0	791
15-17	0.6	1.2	98.2	0.0	100.0	98.8	511
18-19	0.7	0.6	98.7	0.0	100.0	99.4	281
20-24	2.0	2.1	95.8	0.0	100.0	97.9	691
25-34	3.2	3.3	93.4	0.1	100.0	96.7	1,522
35-49	6.9	7.4	85.7	0.0	100.0	92.6	2,067
Functional difficulties(age18-49years)							
Has functional difficulty	5.6	17.4	77.0	0.0	100.0	82.6	155
Has no functional difficulty	4.5	4.4	91.1	0.0	100.0	95.6	4,407
Wealth index quintile							
Poorest	8.0	6.9	85.1	0.0	100.0	93.1	858
Second	4.1	4.8	91.1	0.0	100.0	95.2	987
Middle	4.5	4.5	90.9	0.1	100.0	95.5	1,027
Fourth	2.9	3.8	93.3	0.0	100.0	96.2	1,070
Richest	2.1	2.8	95.0	0.0	100.0	97.2	1.130

 $\frac{2.1}{^{1}} \frac{2.8}{\text{MICS indicator SR.2 - Literacy rate (age 15-24 years)}}$

^A Respondents who have attended secondary school or higher are considered literate and are not tested.

Table SR.6.1M: Literacy (men)

Percent distribution of men age 15-49 years by highest level of school attended and literacy, and the total percentage literate, Fiji MICS, 2021

	Perc		tion of highest and literacy	level			
	Primary	or lower	Secondary			Total percentage	
	Literate	Illiterate	or higher ^A	Missing	Total	literate ¹	Number of men
Total	6.8	6.9	86.3		100.0	93.1	2,530
Area							
Urban	5.0	6.2	88.8		100.0	93.8	1,507
Rural	9.5	7.9	82.6		100.0	92.1	1,023
Division							
Central	5.8	5.8	88.5		100.0	94.2	1,090
Eastern	11.7	8.0	80.3		100.0	92.0	94
Northern	8.8	10.1	81.1		100.0	89.9	318
Western	6.9	6.9	86.2		100.0	93.1	1,029
Age							
15-24 ¹	0.9	2.3	96.8		100.0	97.7	769
15-19	0.8	2.2	97.0		100.0	97.8	420
15-17	0.7	2.9	96.5		100.0	97.1	261
18-19	0.9	1.2	97.9		100.0	98.8	159
20-24	1.0	2.4	96.7		100.0	97.6	349
25-34	7.1	4.7	88.2		100.0	95.3	728
35-49	11.1	11.8	77.1		100.0	88.2	1,033
Functional difficulties (age 18-49 ye	ears)						
Has functional difficulty	7.7	18.3	74.0		100.0	81.7	62
Has no functional difficulty	7.5	7.0	85.4		100.0	93.0	2,207
Wealth index quintile							
Poorest	14.6	10.0	75.4		100.0	90.0	468
Second	7.5	7.7	84.8		100.0	92.3	476
Middle	6.3	8.3	85.4		100.0	91.7	508
Fourth	3.8	5.4	90.8		100.0	94.6	523
Richest	3.1	3.7	93.2		100.0	96.3	554

¹ MICS indicator SR.2 - Literacy rate (age 15-24 years)

^ARespondents who have attended secondary school or higher are considered literate and are not tested.

4.7 MIGRATORY STATUS

The Background module of the Fiji MICS, 2021 asked respondents to the Individual Questionnaire for Women and Men how long they have been continuously living in the current residence and, if they were not living there since birth, whether they lived in a city, town, or rural area and the name of the division they lived in before moving to their current place of residence. Tables SR.7.1W and 7.1.M present the percentage of women and men who have changed residence according to the time since last move and also compares the place of residence of each individual at the time of the survey with that of the last place of residence and the type of residence.

Table SR.7.1W: Migratory state																5 1			2004		
Percent distribution of women age 15-49	years by	migra	tory sta	tus and	years s	ince last	migration	on, and pe				men who m tion was	igrated,	by type	and place	of last res	sidence, Fi	iji MICS,	2021		
	Yea	re einc	e most	recent	migrat	ion			IVIO		it illigia from:	lion was			Most re	cent mia	ration was	s from:			
-	100	Less	,c 111031	. 1000111	10	1011									mostro	ociit iiig	iation wa	<u> </u>		•	
		than			years			Number													Number of
	Never	one	1-4	5-9	or	DK/		of			Rural	DK/						Outside	DK/		women who
	migrated	year	years	years	more	Missing	Total	women	City	Town	area	Missing	Total	Central	Eastern	Northern	Western	Fiji	Missing	Total	ever migrated
Total	18.1	6.6	22.3	18.4	34.4	0.0	100.0	5,072	22.7	30.2	44.3	2.8	100.0	37.3	4.5	15.3	39.9	1.0	2.1	100.0	4,153
Area																					
Urban	15.3	7.5	24.4	19.7	33.0	0.0	100.0	3,154	26.6	37.5	33.0	2.9	100.0	43.3	3.5	11.4	38.2	1.3	2.4	100.0	2,671
Rural	22.7	5.3	18.9	16.2	36.8		100.0	1,918		17.2	64.6		100.0	26.5	6.2	22.3	43.0	0.4		100.0	1,482
Division								,													,
Central	19.1	7.0	21.5	20.1	32.1	0.1	100.0	2,193	36.0	33.5	27.2	3.2	100.0	71.2	5.8	6.4	12.5	1.2	3.0	100.0	1,774
Eastern	24.4	6.2	25.2	16.5	27.7	0.0	100.0	164	21.8	19.5	58.6	0.0	100.0	40.3	41.5	7.6	10.1	0.5	0.0	100.0	124
Northern	14.6	7.7	20.6	17.2	39.8	0.0	100.0	648	7.4	26.6	64.4	1.7	100.0	11.2	1.4	82.9	3.2	0.5	0.9	100.0	553
Western	17.7	6.0	23.5	17.1	35.7	0.0	100.0	2,066	13.9	28.7	54.5	2.9	100.0	10.3	1.3	3.1	82.5	1.0	1.7	100.0	1,701
Age																					
15-19	40.2	7.3	18.6	14.5	19.4		100.0	791	21.8	26.9	44.1	7.1	100.0	34.0	4.7	18.3	36.1	0.9		100.0	474
15-17	41.9		18.5	14.2	18.8		100.0	511		26.5	42.1	6.7		35.5	3.9	17.9	36.0	1.1		100.0	297
18-19	37.0	8.7	18.8	14.9	20.6		100.0	281		27.7	47.6	7.7		31.5	5.9	18.9	36.2	0.7		100.0	177
20-24	27.0		30.1	12.7	18.7		100.0		24.2	31.2	38.9	5.6		40.2	4.3	13.1	37.2	0.9		100.0	505
25-29	15.5		30.7	26.6	19.1		100.0	790		31.8	40.8	2.8		38.8	4.8	14.2	39.2	1.2		100.0	668
30-34	13.0		27.1	25.6	27.8		100.0		24.5	29.9	44.1	1.5		42.0	3.9	14.6	37.5	0.8		100.0	636
35-39	12.7	5.7	20.4	17.7	43.5	0.0		743		31.3	48.1	0.5		34.3	6.0	15.9	42.5	1.1	0.1		649
40-44	8.3		16.0	16.9	55.6		100.0		22.3	33.3	42.3		100.0	34.9	3.6	16.8	42.2	0.8		100.0	677
45-49 Education ^A	7.1	3.9	11.5	13.3	64.0	0.1	100.0	586	21.3	25.5	51.7	1.5	100.0	36.7	3.9	14.2	43.3	1.1	0.8	100.0	544
Primary or lower	14.1	3.6	13.5	14.8	53.7	0.3	100.0	437	18.3	19.0	61.4	1.3	100.0	28.4	4.3	18.9	46.9	0.6	0.0	100.0	375
Secondary	18.4	5.8	20.0	17.9	37.8		100.0	2,800		27.7	47.8	3.5		35.0	4.3 4.7	16.9	40.9	0.0		100.0	2,286
Tertiary or Vocational	18.7	8.7	28.0	20.0	24.7		100.0	1,834		37.0	34.4		100.0	43.0	4.7	13.3	36.8	1.2		100.0	1,491
Marital status ^A	10.7	0.7	20.0	20.0	24.1	0.0	100.0	1,004	20.0	37.0	54.4	2.1	100.0	45.0	4.2	10.0	30.0	1.2	1.5	100.0	1,431
Ever married/in union	9.6	6.7	24.1	20.7	39.0	0.0	100.0	3,550	22.4	30.4	45.7	1.5	100.0	37.3	4.3	15.3	41.2	0.9	1 1	100.0	3,211
Never married/in union	38.2		18.1	13.1	23.8		100.0	1,518		29.6	39.3		100.0	37.5	5.2	15.3	35.1	1.3		100.0	938
Functional difficulties (age 18-49 year		0.0			_0.0	0		.,	_0.0		00.0			00	0.2				0.0		000
Has functional difficulty	11.6	3.5	14.8	18.9	51.1	0.0	100.0	155	25.6	28.9	43.5	2.0	100.0	35.2	2.7	10.5	47.9	1.8	2.0	100.0	137
Has no functional difficulty	15.6		23.0	18.9	35.7		100.0	4,407		30.6	44.5	2.5		37.5	4.6	15.2	39.9	0.9		100.0	3,720
Wealth index quintile								,													,
Poorest	21.4	6.5	20.3	18.8	32.8		100.0	858		19.8	61.0	2.3		31.3	8.7	22.5	36.0	0.1		100.0	674
Second	18.7	6.1	24.5	17.1	33.6		100.0	987		25.1	48.0	4.7		40.0	6.2	15.1	34.6	0.1		100.0	802
Middle	18.7	7.4	21.5	15.6	36.6		100.0	1,027		28.0	43.6	4.1		38.7	3.6	14.2	39.0	1.5		100.0	835
Fourth	15.6		23.4	21.9	31.7		100.0	1,070		34.4	35.7	2.0		42.7	3.1	14.3	37.0	1.5		100.0	903
Richest	16.9		21.8	18.4	37.0		100.0	1,130		40.0	37.9		100.0	32.9	2.1	12.1	50.7	1.4	0.7	100.0	939
A The category of 'Don't know/Missing' in	the back	ground	d charac	cteristic	of 'Edu	cation' ar	nd of 'M	arital statu	s' has	been su	ppresse	d from the t	able du	e to sma	II number	of unweig	hted cases	S.			

Percent distribution of men age 15-49 year			ce mos				j ,				·····g		., ., p =	. ш. р.ш.оо			<u>j</u>	·-·		
	rea		gration		ıı			Most r	ecent m	igration	was from:			Most	recent mi	igration v	vas from:			
		Less	gration		10		•	WIOST	ecent in	igration	was iroin.	-	Most recent migration was from:					=	Number of	
		than			years															men who
	Never	one	1-4	5-9	or		Number			Rural	DK/						Outside	DK/		ever
	migrated	year				Total	of men	City	Town	area	Missing	Total	Central	Eastern	Northern	Western	Fiji	Missing	Total	migrated
Total	45.5	4.3	14.9	11.9	23.5	100.0	2,530	19.1	38.9	39.0	3.0	100.0	43.2	6.4	16.5	30.2	1.8	2.0	100.0	1,380
Area																				
Urban	35.9	4.6	16.7	14.6	28 1	100.0	1,507	19.3	48.3	31.0	15	100.0	47.9	5.2	15.3	29.0	2.3	0.3	100.0	966
Rural	59.5		12.2	7.8		100.0	1,023	18.6	17.0	57.6		100.0	32.1	9.3	19.3	33.0	0.5		100.0	414
Division	33.3	5.0	12.2	7.0	10.7	100.0	1,020	10.0	17.0	57.0	0.0	100.0	JZ. 1	5.5	10.0	33.0	0.5	5.0	100.0	7.1-
Central	34.0	3.9	17.7	14.5	20 B	100.0	1.090	21.7	46.2	30.5	16	100.0	67.6	6.6	10.8	12.7	2.2	0.1	100.0	719
		6.1	20.9			100.0	,	39.8		42.4		100.0	57.7	29.0	3.6	9.7	0.0		100.0	55
Eastern Northern	41.9 48.6	8.0	9.9	9.7		100.0	94 318	39.8 9.8	17.7 29.6	42.4 42.4		100.0	8.0	29.0 1.7	71.4	9.7 2.6	0.0		100.0	163
Western		3.3	13.0	9.5					33.1			100.0		1.7 5.1	71.4	∠.o 71.2			100.0	443
	56.9	3.3	13.0	9.9	16.9	100.0	1,029	15.7	33.1	51.0	0.2	100.0	14.8	5.1	7.1	/1.2	1.8	0.0	100.0	443
Age		4.0	40.0	40.4	44.5	400.0	400	40.4	00.5	40.5	0.0	400.0	40.0	40.0	40.4	00.0	0.0	4.0	400.0	400
15-19	55.2	4.2	16.0	13.1		100.0	420	16.4	38.5	42.5		100.0	42.6	10.8	12.4	30.0	2.3		100.0	188
15-17	55.7	3.0	16.1	13.9		100.0	261	17.3	37.0	41.6		100.0	43.4	11.6	11.1	28.7	2.3		100.0	116
18-19	54.5	6.2	15.8	11.8		100.0	159	15.1	40.8	44.1		100.0	41.3	9.6	14.5	32.2	2.4		100.0	72
20-24	48.1	5.7	17.2	10.9		100.0	349	20.1	37.2	36.0		100.0	40.9	5.9	17.7	30.5	0.0		100.0	181
25-29	48.9	5.4	15.1	9.4		100.0	381	23.2	38.1	36.1		100.0	47.2	5.6	18.2	24.5	2.0		100.0	195
30-34	48.3	6.7	14.6	11.8		100.0	347	17.2	41.6	38.5	2.6	100.0	41.8	8.5	18.8	28.6	0.5	1.7	100.0	179
35-39	38.7	2.9	14.5	14.8	29.1	100.0	360	20.5	35.6	38.7		100.0	43.8	4.8	18.7	28.4	2.3		100.0	221
40-44	36.1	3.1	12.7	13.6	34.5	100.0	374	21.4	36.6	40.9	1.1	100.0	42.6	4.4	15.0	33.9	3.7	0.5	100.0	239
45-49	40.9	1.6	14.3	8.7	34.5	100.0	299	13.4	46.4	39.4	8.0	100.0	43.2	5.7	14.6	35.3	0.7	0.6	100.0	177
Education																				
Primary or lower	47.0	3.6	9.3	12.3	27.8	100.0	347	12.9	29.8	53.4	4.0	100.0	31.7	8.2	18.7	36.5	1.9	2.8	100.0	184
Secondary	50.9	3.3	13.1	10.3	22.3	100.0	1,244	16.4	37.0	42.6	4.0	100.0	44.9	7.1	16.3	27.2	1.4	3.1	100.0	61
Tertiary or Vocational	37.6	5.8	19.3	13.8		100.0	939	23.9	43.7	30.7		100.0	45.0	5.1	16.0	31.4	2.1		100.0	586
Marital status																				
Ever married/in union	40.5	4.6	15.2	12.8	27.0	100.0	1,398	19.0	37.9	40.5	2.5	100.0	41.8	6.0	17.8	31.6	1.5	12	100.0	832
Never married/in union	51.6		14.6	10.7		100.0	1,132	19.2	40.4	36.6		100.0	45.3	7.1	14.4	28.0	2.1		100.0	548
Functional difficulties (age 18-49 years)	31.0	0.0	14.0	10.7	10.2	100.0	1,102	10.2	70.7	50.0	0.0	100.0	70.0	7.1	17.7	20.0	2.1	0.1	100.0	540
Has functional difficulty	35.1	0.0	11.8	5.8	172	100.0	62	(21.5)	(43.1)	(32.7)	(2.9)	100.0	(35.6)	(9.2)	(16.6)	(27.6)	(8.3)	(2.0)	100.0	40
Has no functional difficulty	44.5			11.8		100.0	2,207	19.2	38.9	38.9	` ,	100.0	43.4	(9.2) 5.8	17.0	30.4	1.5	` ,	100.0	
Wealth index quintile			14.9				•													1,224
Poorest	49.3		16.4	8.9		100.0	468	19.0	19.2	53.2		100.0	42.7	14.0	13.3	23.3	0.0		100.0	237
Second	47.9	4.5	16.1	11.5		100.0	476	19.6	27.8	48.3		100.0	40.5	9.4	19.7	26.9	0.3		100.0	248
Middle	43.9	4.5	14.1	13.1	24.3	100.0	508	16.4	40.5	41.6	1.5	100.0	40.0	4.6	21.5	29.5	4.3	0.2	100.0	285
Fourth	42.8	4.8	15.9	10.9	25.5	100.0	523	20.3	48.2	30.5	1.0	100.0	52.4	4.3	13.4	28.1	1.4	0.3	100.0	299
Richest	43.9	3.6	12.4	14.4	25.6	100.0	554	20.1	52.4	26.3	12	100.0	39.7	1.9	14.7	40.9	2.3	0.4	100.0	310

4.8 ADULT FUNCTIONING

The Adult Functioning module is based on the "short set" of questions developed by the Washington Group on Disability Statistics (WG) – a UN City Group established under the United Nations Statistical Commission. These questions reflect six domains for measuring disability: seeing, hearing, walking, cognition, self-care and communication. This module is recommended for disaggregation of SDG indicators for adults.³⁹

The MICS6 standard questionnaires include these questions in the individual questionnaires as specified previously. For women and men age 18-49 years, data are obtained directly from the respondents themselves.⁴⁰

Information at the individual level can also be obtained through a proxy respondent using a roster approach of these questions in the household questionnaire. This would necessitate a single proxy respondent answering on behalf of all adult household members. A proxy respondent can identify a large proportion of difficulties, but tend to under-identify persons with functional difficulties, either deliberately or inadvertently.⁴¹

Self-reporting too can have methodological issues. Specifically, a self-reported approach can bias the total sample, as some individuals cannot be interviewed due to their disability (labeled as "incapacitated" in the result code of the individual questionnaires by the interviewers). The number of "incapacitated" individuals identified in household surveys is generally very low (usually around 0.5 percent) and holds both those incapacitated for reasons of disability and those incapacitated for any reason (e.g., sick in bed).

Regardless, to avoid such potential bias, the Adult Functioning data in MICS should not be used to estimate prevalence in the household population age 18-49 years. The standard tabulations of MICS do therefore not include such. These data are however the recommended methodology to allow countries to disaggregate the SDG indicators by disability status – the objective behind the inclusion of the module. It is important to interpret the disaggregate with the bias in mind: The data is representative for the household population age 18-49 years for which an interview was completed and functioning difficulty is sometimes the reason for incomplete questionnaires.

The recommendation of the WG is to use a proxy respondent for those individuals who cannot respond for themselves, as this would allow estimation of prevalence in the household population age 18-49 years. This approach is not currently sought by MICS, as the majority of data captured in individual questionnaires cannot be collected through a proxy respondent (e.g., the SDG indicators on fertility, child mortality, family planning, delivery attendance, maternal mortality, early marriage, FGM, etc.).

Tables SR.8.1W and SR.8.1M present the percentage of women and men age 18-49 years with functional difficulties, by domain, and percentage who use assistive devices and have functional difficulty within each domain (Seeing, hearing, walking, self-care, communication, and remembering).

³⁹ IAEG-SDG's. Disability Data Disaggregation. Joint Statement by the Disability Sector, Geneva, 2016. http://www.washingtongroup-disability.com/wp-content/uploads/2016/01/Joint-statement-on-disaggregation-of-data-by-disability-Final.

⁴⁰ Note that the Adult Functioning module does not cover adults over age 49 years which is the population most at risk of having a functional limitation due to aging.

^{41 &}quot;Using the Washington Group Tools for the First Time." Washington Group on Disability Statistics. Accessed August 24, 2018. http://www.washingtongroup-disability.com/frequently-asked-questions/using-the-wg-questions-for-the-first-time/

Table SR.8.1W: Adult functioning (women age 18-49 years)

Percentage of women age 18-49 years with functional difficulties, by domain, and percentage who use assistive devices and have functional difficulty within domain of devices, Fiji MICS, 2021

	Percent womer	•					years who domains of		Percentage of		Percentage of women with	Number of	Percentage	
	Wear glasses/ contact lenses	Use hearing aid	Seeing	Hearing	Walking	Self- care	Commu- nication	Remem- bering	women age 18- 49 years with functional difficulties in at least one domain ^A	Number of women age 18-49 years	difficulties seeing when wearing glasses/ contact lenses	women age 18-49 years who wear glasses/ contact lenses	of women with difficulties hearing when using hearing aid	Number of women age 18-49 years who use hearing aid
Total	17.9	1.8	1.1	0.2	1.1	0.1	0.6	1.1	3.4	4,561	3.8	817	1.1	83
Area														
Urban	21.0	1.7	1.3	0.2	1.2	0.1	0.7	1.3	3.9	2,817	4.4	592	(0.0)	49
Rural	12.9	2.0	0.8	0.4	0.9	0.1	0.3	0.8	2.6	1,744	2.1	225	(2.8)	35
Division														
Central	20.5	1.9	0.9	0.3	1.2	0.1	0.3	0.9	2.8	1,970	2.9	403	(2.6)	37
Eastern	11.4	1.2	1.4	0.4	8.0	0.0		1.3	3.6	150	(0.0)	17	(*)	2
Northern	12.1	0.9	0.5	0.1	0.5	0.0		0.9	1.8	580	1.0	70	(*)	5
Western	17.5	2.1	1.5	0.2	1.2	0.2	1.0	1.5	4.5	1,861	5.7	326	(0.0)	40
Age														
18-19	11.8	0.7	0.0	0.0	0.2	0.0		0.4	0.9	281	(0.0)	33	(*)	2
20-24	13.0	1.9	0.3	0.0	0.2	0.1	0.2	0.3	1.1	691	2.2	90	(*)	13
25-29	10.6	1.7	1.0	0.4	0.3	0.2		1.0	2.5	790	7.4	84	(*)	14
30-34	10.4	1.2	8.0	0.1	0.5	0.0		0.5	2.5	732	7.6	76	(*)	9
35-39	12.4	2.3	0.9	0.3	0.8	0.0		1.6	3.7	743	1.5	92	(*)	17
40-44	22.6	2.2	1.0	0.3	2.1	0.2	0.2	2.0	4.2	738	3.3	167	(*)	16
45-49	46.9	2.0	3.4	0.4	3.3	0.3	1.2	1.9	8.2	586	3.6	275	(*)	12
Education ^B														
Primary or lower	18.5	1.9	1.4	0.7	2.8	1.1	3.4	3.1	8.3	428	3.2	79	(*)	8
Secondary	14.5	1.6	1.1	0.3	1.1	0.0	0.3	1.0	3.2	2,311	3.7	335	(2.5)	38
Tertiary or vocational	22.1	2.1	1.0	0.0	0.6	0.1	0.2	0.9	2.5	1,822	4.0	403	(0.0)	37
Wealth index quintile													` '	
Poorest	9.8	2.3	0.9	0.3	1.0	0.2		2.0	4.1	780	0.0	76	(*)	18 14
Second	11.3	1.6	0.4	0.4	1.2	0.0		0.7	3.0	875	2.2	99	(*)	14
Middle	15.1	2.1	1.0	0.1	1.0	0.2		1.0	2.9	911	3.3	137	(*)	20
Fourth	21.9	1.5	1.7	0.3	0.8	0.0		1.4	3.6	971	5.8	212	(*)	15
Richest	28.5	1.7	1.3	0.0	1.3	0.2	0.4	0.8	3.5	1,024	4.1	291	(*)	18

A In MICS, the adult functioning module is asked to individual respondents age 18-49 years for the purpose of disaggregation. No information is collected on eligible household members who, for any reason, were unable to complete the interview. It is expected that a significant proportion of the 30 cases of respondents for whom the response code "Incapacitated" was indicated for the individual interview are indeed incapacitated due to functional difficulties. The percentage of women with functional difficulties presented here is therefore not representing a full measure and should not be used for reporting on prevalence in the population.

B The category of 'Don't know/Missing' in the background characteristic of 'Education' has been suppressed from the table due to small number of unweighted cases.

⁽⁾ Figures that are based on 25-49 unweighted cases

^(*) Figures that are based on fewer than 25 unweighted cases

Table SR.8.1M: Adult functioning (men age 18-49 years)

Percentage of men age 18-49 years with functional difficulties, by domain, and percentage who use assistive devices and have functional difficulty within domain of devices, Fiji MICS, 2021

	Percentage who		Percent	Percentage of men age 18-49 years who have functional difficulties in the domains of:							Percentage of men with	Number of men age 18-49
	Wear glasses/ contact lenses	Use hearing aid	Seeing	Hearing	Walking	Self- care	Communication	Remembering	- Percentage of men age 18-49 years with functional difficulties in at least one domain ^A	Number of men age 18-49 years	difficulties seeing when wearing glasses/ contact lenses	years who wear glasses/ contact lenses
Total	9.2	1.3	0.9	0.1	1.3	0.0	0.1	0.6	2.7	2,269	3.1	209
Area												
Urban	11.1	1.9	1.1	0.1	1.4	0.0	0.1	0.8	3.2	1,347	3.1	150
Rural	6.4	0.5	0.7	0.1	1.0	0.0	0.0	0.3	2.1	922	2.9	59
Division												
Central	13.1	2.3	1.2	0.0	1.6	0.0	0.2	0.7	3.4	980	3.0	128
Eastern	6.2	0.7	8.0	0.0	1.6	0.0	0.5	1.1	3.5	84	(*)	5
Northern	7.2	0.7	0.6	0.0	0.7	0.0	0.0	1.0	2.3	290	(7.9)	21
Western	6.0	0.6	0.7	0.3	1.0	0.0	0.0	0.3	2.1	914	1.7	55
Age												
18-19	6.2	3.2	1.1	1.1	0.0	0.0	0.0	0.0	1.1	159	(*)	10
20-24	5.9	1.6	0.4	0.0	0.0	0.0	0.0	0.4	0.8	349	(*)	21
25-29	5.9	0.5	0.0	0.0	0.0	0.0	0.0	0.4	0.4	381	(*)	22 20
30-34	5.9	0.6	0.0	0.0	0.2	0.0	0.0	0.0	0.2	347	(*)	20
35-39	5.4	0.0	0.4	0.0	2.3	0.0	0.0	1.1	3.5	360	(*)	19
40-44	11.9	2.1	1.7	0.3	2.3	0.0	0.5	1.6	6.4	374	(0.9)	45
45-49	24.0	2.5	3.3	0.0	3.6	0.0	0.2	0.2	6.1	299	6.6	72
Education												
Primary or lower	10.5	2.6	2.1	0.3	2.3	0.0	0.1	1.0	4.8	338	(10.5)	35
Secondary	6.7	1.7	1.0	0.2	1.5	0.0	0.0	0.6	3.0	1,005	0.0	67
Tertiary or vocational	11.5	0.4	0.4	0.0	0.6	0.0	0.2	0.5	1.7	926	2.5	106
Wealth index quintile												
Poorest	5.0	2.0	0.4	0.2	1.1	0.0	0.1	8.0	2.5	426	0.0	21
Second	6.8	1.2	2.0	0.0	2.0	0.0	0.0	0.2	4.2	418	8.3	29 36
Middle	8.0	1.5	1.7	0.4	2.0	0.0	0.0	0.3	3.0	448	10.2	
Fourth	9.3	1.6	0.5	0.0	0.5	0.0	0.4	1.2	2.6	468	0.0	44
Richest	15.6	0.5	0.3	0.0	0.8	0.0	0.0	0.5	1.6	509	0.5	79

Aln MICS, the adult functioning module is asked to individual respondents age 18-49 years for the purpose of disaggregation. No information is collected on eligible household members who, for any reason, were unable to complete the interview. It is expected that a significant proportion of the 28 cases of respondents for whom the response code "Incapacitated" was indicated for the individual interview are indeed incapacitated due to functional difficulties. The percentage of men with functional difficulties presented here is therefore not representing a full measure and should not be used for reporting on prevalence in the population.

The last two columns available for women are not shown for men.

() Figures that are based on 25-49 unweighted cases

^(*) Figures that are based on fewer than 25 unweighted cases

4.9 MASS MEDIA AND ICT

The Fiji MICS, 2021 collected information on exposure to mass media and the use of computers and the internet. Information was collected on exposure to newspapers/magazines, radio and television among women and men age 15-49 years and is presented in Tables SR.9.1W and SR.9.1M.

In Table SR.9.2 presents information on the household ownership of Information and Communication Technology (ICT) equipment (radio, television, fixed telephone line or mobile telephone⁴² and computer) and access to the internet.

Tables SR.9.3W and SR.9.3M present the use of ICT by women and men age 15-49 years based on the information about whether they have ever used computers, mobile phones or the internet and during the last three months while tables SR.9.4W and SR.9.4M present the ICT skills of women and men age 15-49 years based on the information about whether they carried out computer related activities in the last three months.

⁴² In addition to the specific question in the Household Questionnaire about whether any member of this household has a mobile phone, households are considered as owning a mobile phone if any individual woman (or man) age 15-49 years responded yes to the question about ownership of mobile telephones in the individual questionnaires for women and men age 15-49 years.

Table SR.9.1W: Exposure to mass media (women)

Percentage of women age 15-49 years who are exposed to specific mass media on a weekly basis, Fiji MICS, 2021

<u> </u>	Percentage of women who:							
		Listen to		All three	Any			
	Read a newspaper at	the radio at least	Watch television at	media at least	media at least			
	least once a	once a	least once a	once a	once a	Number		
	week	week	week	week ¹	week	of women		
Total	51.6	68.5	65.1	34.3	86.5	5,072		
Area								
Urban	59.0	69.7	69.8	39.6	89.4	3,154		
Rural	39.6	66.5	57.2	25.6	81.8	1,918		
Division						•		
Central	58.3	66.6	66.3	38.1	87.0	2,193		
Eastern	28.3	50.4	38.3	11.2	69.4	164		
Northern	42.5	71.0	63.3	28.7	86.5	648		
Western	49.2	71.2	66.5	33.9	87.4	2,066		
Age								
15-19	52.6	67.8	67.7	35.5	85.9	791		
15-17	50.5	66.1	68.5	34.2	86.4	511		
18-19	56.3	70.9	66.4	37.9	85.0	281		
20-24	56.9	69.3	67.3	36.8	88.8	691		
25-29	53.8	69.6	64.8	34.1	87.8	790		
30-34	51.6	65.4	63.1	32.9	85.5	732		
35-39	52.0	68.5	61.3	34.0	85.6	743		
40-44	49.1	70.5	66.1	35.4	87.0	738		
45-49	43.9	68.7	65.1	31.0	85.1	586		
Education ^A								
Primary or lower	22.6	67.4	56.3	14.4	82.2	437		
Secondary	48.7	67.8	63.8	32.4	85.2	2,800		
Tertiary or vocational	63.0	69.8	69.1	42.0	89.7	1,834		
Functional difficulties (age 18-49 years	s)							
Has functional difficulty	37.2	63.2	54.7	21.4	80.5	155		
Has no functional difficulty	52.3	69.0	65.0	34.8	86.8	4,407		
Wealth index quintile								
Poorest	30.2	52.0	31.3	10.5	69.4	858		
Second	42.3	64.2	58.0	23.3	84.1	987		
Middle	54.2	70.7	71.0	35.2	90.2	1,027		
Fourth	59.2	72.1	76.7	43.3	90.8	1,070		
Richest	66.5	79.4	80.5	52.7	94.4	1,130		

¹ MICS indicator SR.3 - Exposure to mass media

A The category of 'Don't know/Missing' in the background characteristic of 'Education' has been suppressed from the table due to small number of unweighted cases.

Table SR.9.1M: Exposure to mass media (men)										
Percentage of men age 15-49 years who are exposed to specific mass media on a weekly basis, Fiji MICS, 2021										
	Percentage of men who:									
	Read a newspaper	Listen to the radio	Watch television	All three media						
	at least	at least	at least	at least	Any media at					
	once a	once a	once a	once a	least once a	Number of				
	week	week	week	week ¹	week	men				
Total	42.1	72.3	63.2	28.3	86.8	2,530				
Area										
Urban	49.3	73.8	69.5	32.8	89.9	1,507				
Rural	31.4	70.1	53.9	21.6	82.3	1,023				
Division						•				
Central	48.1	69.4	65.6	30.6	86.9	1,090				
Eastern	22.8	72.8	44.3	14.2	82.5	94				
Northern	25.9	70.6	54.4	18.3	81.0	318				
Western	42.4	76.0	65.1	30.2	89.0	1,029				
Age										
15-19	39.6	70.3	67.1	25.7	87.7	420				
15-17	41.4	68.2	67.3	27.1	88.0	261				
18-19	36.5	73.7	66.7	23.4	87.3	159				
20-24	41.6	69.3	66.8	28.3	87.5	349				
25-29	40.5	69.4	60.0	25.7	84.3	381				
30-34	43.1	72.0	59.9	28.6	86.2	347				
35-39	46.4	75.8	61.4	32.7	86.4	360				
40-44	43.2	75.4	62.1	29.2	87.1	374				
45-49	40.3	75.0	65.1	28.4	89.0	299				
Education										
Primary or lower	21.7	70.1	52.0	14.4	79.8	347				
Secondary	37.4	71.5	61.8	25.2	85.5	1,244				
Tertiary or vocational	55.8	74.3	69.2	37.4	91.3	939				
Functional difficulties (age 18-49 years)										
Has functional difficulty	29.7	64.7	51.3	12.9	83.6	62				
Has no functional difficulty	42.5	73.0	63.1	28.8	86.8	2,207				
Wealth index quintile										
Poorest	24.1	65.2	36.0	13.6	74.8	468				
Second	35.9	66.0	53.5	21.6	82.7	476				
Middle	41.8	71.2	69.5	24.9	89.9	508				
Fourth	45.8	76.0	69.7	31.6	90.6	523				
Richest	59.3	81.5	82.6	46.3	94.2	554				
¹ MICS indicator SR.3 - Exposure to mass media										

Table SR.9.2: Household ownership of ICT equipment and access to internet

Percentage of households with a radio, a television, a telephone and a computer, and have access to the internet at home, Fiji MICS, 2021

		Percenta	Percentage					
			7	Telephone	е		of households	
	Radio ¹	Television ²	Fixed line	Mobile phone	Any ³	Computer ⁴	that have access to the internet at home ⁵	Number of households
Total	67.3	71.1	5.5	95.3	95.4	30.3	76.3	5,467
Area								
Urban	68.7	79.2	8.4	97.9	98.0	39.4	86.1	3,184
Rural	65.4	59.7	1.4	91.7	91.8	17.7	62.7	2,283
Division								
Central	61.8	73.0	8.1	96.6	96.8	36.1	83.1	2,191
Eastern	57.6	38.3	3.4	84.4	85.7	15.3	49.0	230
Northern	70.2	59.9	1.9	92.3	92.3	23.5	62.2	756
Western	72.7	76.2	4.3	96.1	96.2	28.5	77.3	2,290
Education of household head								
Primary or lower	71.4	67.3	3.6	92.0	92.2	17.2	63.3	1,887
Secondary	65.0	70.8	5.2	96.2	96.3	27.5	78.6	2,312
Tertiary or vocational	65.4	77.2	8.6	98.8	98.9	55.3	92.0	1,242
Don't Know/ Missing	(68.2)	(75.4)	(14.3)	(87.1)	(88.8)	(37.3)	(66.8)	26
Wealth index quintile								
Poorest	44.3	18.0	0.6	82.7	82.9	5.5	48.1	1,069
Second	55.4	61.4	2.1	95.9	96.2	14.6	69.5	1,043
Middle	68.2	81.7	2.3	97.8	98.1	21.8	78.7	1,091
Fourth	77.7	91.7	5.0	99.6	99.6	37.7	87.9	1,125
Richest	88.9	99.2	16.6	99.8	99.8	68.8	95.4	1,139

¹ MICS indicator SR.4 - Households with a radio

² MICS indicator SR.5 - Households with a television ³ MICS indicator SR.6 - Households with a telephone

⁴ MICS indicator SR.7 - Households with a computer ⁵ MICS indicator SR.8 - Households with internet

⁽⁾ Figures that are based on 25-49 unweighted cases

Table SR.9.3W: Use of ICT (women)

Percentage of women age 15-49 years who have ever used a computer, the internet and who own a mobile phone, percentage who have used during the last 3 months and percentage who have used at least once weekly during the last 3 months, Fiji MICS, 2021

	Percentage of women who:								_	
	Used a mobile									
	Us	sed a com	•		ph	one		Used inte		_
			At least			At least			At least	
			once a			once a			once a	
		During	week	_	During	week		During	week	
		the last	during	Own a	the last	during		the last	during the	,
	_	3	the last 3	mobile	3	the last 3	_	3	last 3	Number
	Ever	months ¹	months	phone ²	months ³	months	Ever	months ⁴	months ⁵	of women
Total	49.5	37.1	32.9	79.4	92.0	84.0	80.7	78.6	71.7	5,072
Area										
Urban	58.1	45.1	40.7	84.3	94.0	88.7	87.4	86.0	80.8	3,154
Rural	35.3	23.9	20.1	71.4	88.8	76.3	69.8	66.4	56.6	1,918
Division										
Central	54.4	42.5	37.9	82.0	92.1	84.7	84.7	82.7	76.7	2,193
Eastern	37.6	18.8	15.7	64.7	84.2	65.1	61.4		41.9	164
Northern	43.6	33.9	28.4	71.5	93.0	78.2	70.9		57.2	648
Western	47.1	33.8	30.3	80.4	92.3	86.6	81.1		73.2	2,066
Age										
15-19	62.7	48.0	40.6	45.4	77.7	65.3	85.2	81.4	73.3	791
15-17	59.0	43.4	35.0	31.8	68.5	54.2	80.5		66.5	511
18-19	69.3	56.6	50.9	70.2	94.4	85.6	93.6	91.1	85.6	281
20-24	65.2	51.5	47.2	83.3	94.5	87.7	91.5		83.3	691
25-29	56.3	39.9	36.0	86.7	95.5	87.9	89.5		81.6	790
30-34	50.0	35.6	32.2	88.3	95.3	89.0	85.4		76.6	732
35-39	44.0	33.8	29.8	86.4	94.4	86.6	78.5		69.6	743
40-44	35.2		23.1	86.1	95.1	87.8	71.2		61.5	738
45-49	28.3	21.2	18.5	82.7	92.9	85.1	59.3	58.6	51.6	586
Education ^A										
Primary or lower	8.2		4.2	71.7	84.5	72.8	45.5		37.7	437
Secondary	38.8		19.8	72.6	89.9	80.0	76.6		65.1	2,800
Tertiary or vocational	75.7	64.9	59.8	91.7	97.1	92.8	95.4	94.2	89.7	1,834
Functional difficulties (age 18-49 years)										
Has functional difficulty	28.4	23.0	20.7	84.3	92.9	84.7	67.7		58.0	155
Has no functional difficulty	49.1	36.9	33.1	84.8	94.7	87.4	81.2	79.3	72.7	4,407
Wealth index quintile										
Poorest	26.1	12.6	9.5	59.0	82.1	63.3	55.7	51.6	39.1	858
Second	39.7	24.7	20.8	72.7	88.9	79.7	77.1	73.5	63.5	987
Middle	47.8	34.0	29.8	80.1	91.9	85.2	82.9	80.7	75.1	1,027
Fourth	57.3	46.3	41.9	87.7	96.1	91.1	89.3		83.1	1,070
Richest	70.0	60.6	55.6	92.4	98.5	95.7	92.8	92.7	89.6	1,130

¹MICS indicator SR.9 - Use of computer

² MICS indicator SR.10 - Ownership of mobile phone; SDG indicator 5.b.1

³ MICS indicator SR.11 - Use of mobile phone

⁴ MICS indicator SR.12a - Use of internet (during the last 3 months); SDG indicator 17.8.1

⁵ MICS indicator SR.12b - Use of internet (at least once a week during the last 3 months)

^A The category of 'Don't know/Missing' in the background characteristic of 'Education' has been suppressed from the table due to small number of unweighted cases.

Table SR.9.3M: Use of ICT (men)

Percentage of men age 15-49 years who have ever used a computer, the internet and who own a mobile phone, percentage who have used during the last 3 months and percentage who have used at least once weekly during the last 3 months, Fiji MICS, 2021

	Percentage of men who:												
					Used a								
	Use	d a compu	ter		pho	ne		Used inter	rnet				
	Ever	During the last 3 months ¹	At least once a week during the last 3 months	Own a mobile phone ²	During the last 3 months ³	At least once a week during the last 3 months	Ever	During the last 3 months ⁴	At least once a week during the last 3 months ⁵	Number of men			
Total	58.1	35.1	29.9	83.6	92.7	84.9	84.7	80.4	72.4	2,530			
Area													
Urban	69.8	45.1	39.1	86.4	93.7	89.7	90.9	87.8	82.1	1,507			
Rural	40.8	20.3	16.3	79.4	91.4	77.7	75.4	69.4	58.1	1,023			
Division										-			
Central	66.6	41.7	36.3	83.8	92.8	87.0	89.3	85.2	77.7	1,090			
Eastern	51.6	13.5	11.1	69.7	88.1	65.4	75.9	62.6	49.3	94			
Northern	39.2	24.4	19.2	82.1	94.3	74.3	69.8	65.6	53.1	318			
Western	55.5	33.4	28.1	85.0	92.6	87.6	85.1	81.5	74.9	1,029			
Age													
15-19	70.1	42.7	34.7	52.1	80.7	65.8	87.1	82.5	71.7	420			
15-17	69.0	44.7	36.6	42.2	76.9	58.3	84.8	80.2	68.9	261			
18-19	71.9	39.6	31.6	68.4	86.9	78.1	91.0	86.4	76.4	159			
20-24	72.7	44.1	38.1	80.8	92.7	82.7	92.4	89.8	80.8	349			
25-29	66.4	42.4	37.7	89.4	95.3	88.1	92.1	88.5	81.7	381			
30-34	56.3	33.5	27.3	90.9	96.5	89.7	90.9	86.3	76.7	347			
35-39	52.4	31.7	26.4	94.0	97.1	92.2	84.2	81.2	73.4	360			
40-44	46.6	28.4	25.0	92.6	95.5	90.0	78.9	71.9	65.1	374			
45-49	36.9	18.9	16.6	91.3	93.4	89.3	63.4	58.9	54.5	299			
Education													
Primary or lower	17.2	7.2	4.7	82.0	88.4	77.1	58.5	53.0	46.7	347			
Secondary	50.9	25.2	18.9	76.8	90.5	80.5	83.6	78.0	67.4	1,244			
Tertiary or vocational	82.7	58.5	53.7	93.2	97.3	93.6	95.8	93.7	88.6	939			
Functional difficulties (age 18-	49 years)												
Has functional difficulty	47.4	12.9	9.7	87.5	88.4	84.6	68.4	64.6	52.3	62			
Has no functional difficulty	57.1	34.6	29.6	88.4	94.7	88.0	85.1	80.9	73.4	2,207			
Wealth index quintile													
Poorest	32.0	8.5	6.2	70.5	85.4	67.8	67.2	58.5	45.9	468			
Second	48.3	23.7	18.0	78.8	90.9	79.0	79.4	75.0	63.1	476			
Middle	61.1	33.1	27.0	83.7	91.9	86.9	86.3	81.9	73.9	508			
Fourth	66.3	44.4	38.3	88.1	96.1	92.6	91.9	89.3	84.1	523			
Richest	78.1	60.4	54.8	94.4	98.2	95.2	95.6	93.7	90.4	554			

MICS indicator SR.9 - Use of computer

² MICS indicator SR.10 - Ownership of mobile phone; SDG indicator 5.b.1

³MICS indicator SR.11 - Use of mobile phone

⁴MICS indicator SR.12a - Use of internet (during the last 3 months); SDG indicator 17.8.1

⁵MICS indicator SR.12b - Use of internet (at least once a week during the last 3 months)

Table SR.9.4W: ICT skills (women)

Percentage of women age 15-49 years who in the last 3 months have carried out computer-related activities, Fiji MICS, 2021

				Percentage	e of women wh	o in the last	3 months:				
								Trans-			
		Used a						ferred			
		copy and	Sent e-		Connected			a file			
		paste tool	mail with		and	Found,	Created an elec-	be-	Wrote a	Performed	
		to	attached	Used a	installed a	down-	tronic presenta-	tween	computer	at least	
		duplicate	file, such	basic arith-	new device,	loaded,	tion with presen-	a com-	program	one of the	
	Copied or	or move	as a docu-	metic	such as a	installed	tation software,	puter	in any	nine listed	
	moved a	information	ment,	formula in	modem,	and con-	including text,	and	program-	computer-	
	file or	within a	picture or	a spread-	camera or	figured	images, sound,	other	ming	related ac-	Number of
	folder	document	video	sheet	printer	software	video or charts	device	language	tivities ^{1,2}	women
Total	25.8	26.6	27.1	16.8	17.3	16.1	15.1	23.9	4.8	32.6	5,072
Area											
Urban	31.6	32.5	33.7	20.7	21.3	20.0	18.7	29.5	6.1	40.0	3,154
Rural	16.2	16.8	16.3	10.5	10.6	9.7	9.1	14.6	2.6	20.6	1,918
Division						0	• • • • • • • • • • • • • • • • • • • •			20.0	.,0.0
Central	30.5	31.1	32.4	21.6	22.4	22.7	20.1	29.8	7.6	38.5	2,193
Eastern	13.7	14.1	9.1	7.4	10.0	4.5	6.0	13.3	0.8	17.3	164
Northern	23.2	25.2	21.9	15.9	13.1	7.5	11.9	20.6	2.0	29.1	648
Western	22.5	23.2	24.6	12.9	13.7	12.7	11.4	19.5	3.0	28.8	2,066
Age									0.0	20.0	_,000
15-24 ¹	34.3	35.2	33.4	20.2	22.2	21.7	21.0	31.8	7.2	43.5	1,483
15-24	29.2	31.4	25.8	16.7	18.2	18.5	17.1	26.0	6.1	40.2	791
15-17	24.9	26.8	17.8	11.0	12.8	13.3	11.9	18.8	3.1	35.9	511
18-19	37.1	39.7	40.4	27.2	28.1	28.1	26.7	39.0	11.4	47.9	281
20-24	40.0	39.6	42.1	24.3	26.9	25.2	25.4	38.6	8.4	47.3	691
25-29	27.4	29.3	31.6	19.0	20.1	20.5	15.0	27.1	4.7	36.9	790
30-34	25.9	25.2	27.6	18.5	17.3	16.4	13.9	23.0	5.1	31.1	732
35-39	24.7	26.1	25.9	15.4	15.9	11.7	13.3	21.6	2.9	29.4	743
40-44	18.0	18.2	19.4	13.2	12.7	10.7	11.4	17.1	3.9	22.9	738
45-49	13.1	13.9	15.8	9.7	8.2	8.0	8.4	11.9	2.0	17.8	586
Education ^A											
Primary or lower	1.7	1.8	0.9	1.0	1.1	0.7	0.2	0.9	0.0	1.9	437
Secondary	12.7	13.3	11.9	6.4	8.0	7.1	5.6	11.4	2.0	18.4	2,800
Tertiary or vocational	51.5	52.7	56.6	36.6	35.2	33.4	33.1	48.5	10.2	61.7	1,834
Functional difficulties (age 18-49 years)	00	02	00.0	00.0	00.2		00			• • • • • • • • • • • • • • • • • • • •	.,00.
Has functional difficulty	16.6	18.9	17.7	12.5	10.4	15.4	14.3	16.5	4.9	21.4	155
Has no functional difficulty	26.2	26.8	28.5	17.7	18.0	16.4	15.5	24.7	4.9	32.7	4,407
Wealth index quintile	20.2	20.0	20.0	17.7	10.0	10.4	10.0	24.1	4.9	32.1	4,407
Poorest	7.2	6.8	5.9	3.3	3.9	4.0	4.4	6.6	1.1	9.6	858
Second	15.2	15.6	14.3	8.6	9.0	8.3	7.2	13.5	2.6	19.8	987
Middle	23.5	24.5	24.4	14.9	16.6	14.0	13.8	22.6	4.6	30.3	1,027
Fourth	32.6	33.7	36.1	20.7	22.1	21.1	18.7	30.5	6.0	41.3	1,070
Richest	44.6	46.3	48.5	32.5	30.6	29.0	27.7	40.9	8.4	55.3	1,130

¹ MICS indicator SR.13a - ICT skills (age 15-24 years); SDG indicator 4.4.1 ² MICS indicator SR.13b - ICT skills (age 15-49 years); SDG indicator 4.4.1

A The category of 'Don't know/Missing' in the background characteristic of 'Education' has been suppressed from the table due to small number of unweighted cases.

Table SR.9.4M: ICT skills (men)

Percentage of men age 15-49 years who in the last 3 months have carried out computer-related activities, Fiji MICS, 2021

	Percentage of men who in the last 3 months:											
	Copied or moved a file or folder	Used a copy and paste tool to dupli- cate or move information within a doc- ument	Sent e- mail with attached file, such as a doc- ument, picture or video	Used a basic arith- metic for- mula in a spreadsheet	Connected and installed a new de- vice, such as a mo- dem, cam- era or printer	Found, downloaded, installed and configured software	Created an electronic presentation with presentation software, including text, images, sound, video or charts	Trans- ferred a file be- tween a computer and other device	Wrote a computer program in any pro- gramming language	Performed at least one of the nine listed computer- related ac- tivities 1.2	Number of men	
Total	27.5	27.0	26.3	16.1	12.7	13.4	14.5	23.2	3.8	31.2	2,530	
Area												
Urban Rural Division	35.7 15.6	35.8 14.2	34.6 14.1	21.5 8.2	16.7 6.9	17.7 7.1	18.7 8.3	30.2 12.7	5.2 1.8	40.6 17.4	1,507 1,023	
Central Eastern Northern	31.1 10.6 20.3	31.7 10.1 16.0	30.8 9.2 17.0	19.2 6.8 7.7	13.4 3.4 4.4	14.2 4.7 3.9	18.2 8.0 7.5	27.8 9.8 11.9	5.7 0.3 1.5	36.2 10.6 22.0	1,090 94 318	
Western Age	27.6	27.1	26.1	16.3	15.4	16.3	13.3	22.9	2.8	30.7	1,029	
15-24 ¹ 15-19 15-17	33.1 31.6 30.3	33.3 32.6 33.1	27.6 22.0 19.4	15.6 11.8 10.8	12.7 9.6 7.7	14.7 14.2 12.0	15.4 12.8 10.5	28.3 26.4 25.8	5.0 3.7 3.6	37.6 36.4 36.8	769 420 261	
18-19 20-24 25-29	33.8 34.9 34.2	31.8 34.1 33.8	26.2 34.5 34.0	13.3 20.1 23.2	12.7 16.5 19.9	17.8 15.4 21.8	16.5 18.5 19.5	27.5 30.5 29.5	3.7 6.6 5.6	35.8 39.0 38.3	159 349 381	
30-34 35-39 40-44	28.5 24.2 22.7	26.7 24.3 21.9	27.9 26.8 23.6	18.3 14.7 15.5	13.5 12.7 9.7	12.5 11.3 9.7	15.7 14.2 10.9	22.4 20.4 18.2	4.2 1.5 3.7	30.4 29.3 26.2	347 360 374	
45-49 Education	13.8	12.4	14.2	8.5	6.6	7.3	9.4	12.4	0.8	15.6	299	
Primary or lower Secondary Tertiary or vocational Functional difficulties (age 18-49 years)	3.3 17.0 50.5	3.0 16.9 49.3	2.7 14.7 50.5	0.2 7.1 34.0	1.3 5.7 26.3	1.3 7.0 26.4	0.2 6.2 30.8	2.6 13.4 43.6	0.2 1.3 8.4	4.3 20.8 55.0	347 1,244 939	
Has functional difficulty Has no functional difficulty Wealth index quintile	7.6 27.8	6.8 26.9	3.5 27.8	2.0 17.2	2.0 13.6	0.0 13.9	2.8 15.3	7.0 23.3	0.0 3.9	7.6 31.3	62 2,207	
Poorest Second Middle Fourth	6.9 15.4 23.4 34.6	5.7 14.5 23.2 35.1	4.9 14.5 22.2 33.2	2.4 6.3 12.2 19.2	2.3 6.9 9.5 14.8	2.9 8.6 9.6 15.2	3.3 7.6 12.6 16.7	5.4 12.3 19.1 28.5	0.7 1.7 2.9 3.9	6.9 19.0 28.1 38.7	468 476 508 523	
Richest	52.6	51.8	52.0	36.9	27.6	28.1	29.6	46.2	8.9	58.2	554	

¹ MICS indicator SR.13a - ICT skills (age 15-24 years); SDG indicator 4.4.1 ² MICS indicator SR.13b - ICT skills (age 15-49 years); SDG indicator 4.4.1

4.10 TOBACCO AND ALCOHOL USE

Tobacco products are products made entirely or partly of leaf tobacco as raw material, which are intended to be smoked, sucked, chewed, or snuffed. All contain the highly addictive psychoactive ingredient, nicotine. Tobacco use is one of the main risk factors for a number of chronic diseases, including cancer, lung diseases, and cardiovascular diseases.⁴³ If mentioned, e-cigarettes are included in the other response category of smokeless tobacco product use.

The consumption of alcohol carries a risk of adverse health and social consequences related to its intoxicating, toxic and dependence-producing properties. In addition to the chronic diseases that may develop in those who drink large amounts of alcohol over a number of years, alcohol use is also associated with an increased risk of acute health conditions, such as injuries, including from traffic accidents. Alcohol use also causes harm far beyond the physical and psychological health of the drinker. It harms the well-being and health of people around the drinker. An intoxicated person can harm others or put them at risk of traffic accidents or violent behaviour, or negatively affect coworkers, relatives, friends or strangers. Thus, the impact of the harmful use of alcohol reaches deep into society.

The Fiji MICS, 2021 collected information on ever and current use of tobacco and alcohol and intensity of use among women and men age 15-49 years. This section presents the main results.

Table SR.10.1W presents the current and ever use of tobacco products by women age 15-49 years, and Table SR.10.1M presents the corresponding information for men of the same age group.

Tables SR.10.2W and SR.10.2M present results on age at first use of cigarettes, as well as frequency of use, for women and men respectively.

Table SR.10.3W and SR.10.3M show the use of alcohol among women and men age 15-49 years.

^{43 &}quot;Tobacco Key Facts." World Health Organization. March 9, 2018. Accessed August 24, 2018. http://www.who.int/en/news-room/fact-sheets/detail/tobacco.

^{44 &}quot;Alcohol." World Health Organization. Accessed August 24, 2018. http://www.who.int/topics/alcohol_drinking/en/.

^{45 &}quot;Alcohol Key Facts." World Health Organization. February 5, 2018. Accessed August 24, 2018. http://www.who.int/en/news-room/fact-sheets/detail/alcohol.

Table SR.10.1W: Current and ever use of tobacco (women)

Percentage of women age 15-49 years who never used any tobacco product, percentage who ever used and currently use, by product, and percentage who currently do not use a smoked tobacco product, Fiji MICS, 2021

			Ever	users			of tobacco luring the			Percent- age of women	
	Never smoked ciga- rettes or used other tobacco products	Only ciga- rettes	Ciga- rettes and other tobacco products	Only other tobacco prod- ucts	Any to- bacco product	Only ciga- rettes	Ciga- rettes and other tobacco products	Only other tobacco prod- ucts	Any to- bacco poduct ¹	who did not use any smoked tobacco product in the last month ²	Number of women
Total	63.3	32.2	3.9	0.4	36.5	10.8	1.0	0.5	12.3	87.6	5,072
Area											
Urban	63.9	31.7	3.8	0.3	35.8	11.6	0.9	0.4	12.9	87.0	3,154
Rural	62.3	33.0	4.2	0.5	37.6	9.6	1.2	0.6	11.5	88.5	1,918
Division											,
Central	58.6	37.2	3.7	0.3	41.3	14.7	0.7	0.3	15.7	84.2	2,193
Eastern	46.0	47.3	5.9	0.2	53.4	17.9	1.5	0.6	20.0	79.6	164
Northern	67.7	24.8	6.2	1.1	32.1	5.0	2.1	2.1	9.1	91.0	648
Western	68.2	27.9	3.3	0.3	31.5	8.0	1.0	0.2	9.1	90.7	2,066
Age											,
15-19	78.9	19.3	1.3	0.2	20.8	6.9	0.4	0.1	7.3	92.7	791
15-17	86.5	12.4	0.8	0.0	13.2	4.1	0.2	0.0	4.3	95.7	511
18-19	65.1	31.8	2.3	0.5	34.6	11.9	0.8	0.2	12.8	87.2	281
20-24	56.9	36.9	5.5	0.5	42.9	14.7	1.8	1.0	17.5	82.3	691
25-29	57.9	37.1	4.3	0.7	42.1	13.7	1.0	0.9	15.6	84.5	790
30-34	56.7	37.1	5.7	0.5	43.3	13.2	1.1	0.2	14.5	85.6	732
35-39	60.1	34.2	4.6	0.6	39.4	11.4	1.0	0.7	13.1	86.8	743
40-44	64.7	31.8	3.2	0.3	35.3	9.2	1.1	0.6	10.9	89.1	738
45-49	67.4	28.8	3.0	0.1	31.9	6.2	0.7	0.0	6.9	92.5	586
Education ^A											
Primary or lower	69.0	26.2	3.9	0.3	30.4	10.8	1.2	0.4	12.4	87.1	437
Secondary	64.4	31.3	3.7	0.4	35.4	10.9	1.1	0.5	12.5	87.4	2,800
Tertiary or vocational	60.2	34.8	4.3	0.5	39.7	10.8	0.8	0.5	12.1	87.9	1,834
Under-5s in the same household	l										
At least one	56.4	39.2	3.9	0.3	43.5	14.6	0.8	0.5	15.9	84.0	2,009
None	67.8	27.5	4.0	0.4	31.9	8.4	1.2	0.4	10.0	89.9	3,063
Functional difficulties (age 18-49	vears)										,
Has functional difficulty	55.5	35.3	7.7	0.4	43.3	12.4	2.5	0.0	14.9	83.9	155
Has no functional difficulty	60.9	34.3	4.2	0.5	39.0	11.6	1.1	0.6	13.2	86.7	4,407
Wealth index quintile	22.0	00		0.0		0		3.0		23.7	., .01
Poorest	49.2	43.8	6.2	0.6	50.5	14.0	2.0	1.0	17.0	82.8	858
Second	53.4	41.2	5.0	0.5	46.6	14.4	1.8	0.9	17.0	82.9	987
Middle	62.8	32.3	4.3	0.5	37.0	13.2	0.7	0.9	14.4	85.6	1,027
Fourth	67.3	28.9	3.2	0.3	32.3	9.1	0.7	0.3	10.2	89.5	1,027
Richest	79.2	18.5	1.8	0.3	20.5	4.8	0.0	0.0	4.8	95.2	1,130

¹ MICS indicator SR.14a - Tobacco use; SDG indicator 3.a.1 ² MICS indicator SR.14b - Non-smokers; SDG indicator 3.8.1

A The category of 'Don't know/Missing' in the background characteristic of 'Education' has been suppressed from the table due to small number of unweighted cases.

Table SR.10.1M: Current and ever use of tobacco (men)

Percentage of men age 15-49 years who never used any tobacco product, percentage who ever used and currently use, by product, and percentage who currently do not use a smoked tobacco product, Fiji MICS, 2021

			Ever	users			tobacco pr ing the las		•	Percent age of men	
	Never smoked cigarettes or used other tobacco products	Only cigaret tes	Cigarettes and other tobacco products	Only other tobacco products	Any tobacco product	Only cigarettes	Cigarettes and other tobacco products	Only other tobacco products	Any tobacco product ¹	who did not use any smoked tobacco product in the last month ²	Number of men
Total	34.0	43.7	20.3	1.9	65.8	27.1	9.2	4.3	40.6	59.7	2,530
Area											
Urban	35.4	45.5	16.8	2.2	64.5	27.9	6.9	2.7	37.5	63.0	1,507
Rural	32.1	40.9	25.5	1.3	67.7	25.8	12.6	6.7	45.1	54.8	1,023
Division	ŭ=		_5.0	0	J	20.0	0	3.1		0 1.0	.,520
Central	28.6	47.9	21.0	2.3	71.2	32.1	10.0	2.5	44.6	55.3	1,090
Eastern	18.4	50.2	28.4	2.9	81.6	35.0	14.1	9.0	58.1	40.9	94
											318
Northern	36.0 40.6	50.1	13.0	0.9 1.5	64.0	29.5	4.7	7.9	42.1	57.7	
Western	40.6	36.6	21.2	1.5	59.3	20.2	9.3	4.8	34.3	66.6	1,029
Age											ļ
15-19	61.3	23.7	12.2	2.3	38.2	13.5	5.0	2.5	20.9	78.5	420
15-17	71.5	19.6	6.8	1.3	27.6	9.4	3.2	1.2	13.7	85.7	261
18-19	44.5	30.5	21.2	3.9	55.5	20.3	8.0	4.5	32.8	66.6	159
20-24	35.2	42.6	20.8	1.1	64.5	30.1	13.3	2.5	45.9	54.1	349
25-29	27.5	48.5	21.5	2.5	72.5	34.0	11.4	4.1	49.4	50.0	381
30-34	25.7	51.1	20.2	3.1	74.3	32.6	7.7	4.1	44.4	55.6	347
35-39	26.3	47.7	24.6	1.3	73.7	28.6	13.4	5.2	47.2	54.0	360
40-44	30.8	47.0	20.8	1.4	69.2	26.6	6.7	5.7	39.0	61.8	374
45-49	25.8	49.1	24.1	1.1	74.2	26.0	7.3	7.0	40.4	60.9	299
Education											
Primary or lower	23.8	48.7	25.8	1.3	75.8	30.2	12.3	9.0	51.5	50.7	347
Secondary	37.4	40.9	20.5	1.1	62.6	26.3		4.2	40.8	59.5	-
Tertiary or vocational	33.4	45.5	18.0	3.0	66.5	27.0	6.5	2.8	36.3	63.2	
Under-5s in the same household											
At least one	28.6	45.5	23.1	2.6	71.2	27.5	9.9	5.8	43.2	56.4	810
None	36.6	42.8	19.0	1.5	63.3	26.9	8.8	3.6	39.4	61.2	1,720
Functional difficulties (age 18-49	00.0	72.0	10.0	1.0	00.0	20.0	0.0	0.0	00.4	01.2	1,720
years)											
Has functional difficulty	15.9	54.1	30.0	0.0	84.1	25.8	12.7	7.5	45.9	54.1	62
Has no functional difficulty	30.1	46.2	21.6	2.0	69.8	29.2		4.6	43.6	56.7	2,207
Wealth index quintile	00.1	10.2	21.0	0	30.0	20.2	0.0	0	10.0	00.7	_,_01
-	23.8	43.3	31.7	1.2	76.2	30.8	16.3	7.4	54.5	45.3	468
Poorest	23.8 27.8	43.3	23.9	1.2	76.2 72.0	30.8	12.0	7.4 5.7	54.5 48.1	45.3 51.1	468
Second Middle											
Middle	27.2	48.6	21.1	2.9	72.6	29.3	9.8	4.9	43.9	56.4	508
Fourth	40.4	40.8	16.6	2.1	59.4	23.2	5.9	2.8	31.9	69.4	523
Richest	48.4	39.3	10.4	1.9	51.6	22.6	3.3	1.6	27.5	73.1	554

¹ MICS indicator SR.14a - Tobacco use; SDG indicator 3.a.1

² MICS indicator SR.14b - Non-smokers; SDG indicator 3.8.1

Table SR.10.2W: Age at first use of cigarettes and frequency of use (women)

Percentage of women age 15-49 years who smoked a whole cigarette before age 15, and percent distribution of current smokers by the number of cigarettes smoked in the last 24 hours, Fiji MICS, 2021

	Percentage of women who	Number	Number	of cigaret		e last		
	smoked a whole cigarette before age 15 ¹	of women age 15- 49 years	Less than 5	5-9	10-19	20+	Total	Number of women who are current cigarette smokers
Total	2.0	5,072	76.7	12.9	8.7	1.7	100.0	644
Area								
Urban	2.6	3,154	75.5	13.1	10.1	1.3	100.0	417
Rural	1.0	1,918	79.0	12.4	6.1	2.5	100.0	227
Division								
Central	2.6	2,193	76.2	13.0	9.6	1.3	100.0	362
Eastern	1.5	164	73.5	10.9	15.6	0.0	100.0	35
Northern	1.5	648	85.9	9.8	4.3	0.0	100.0	53
Western	1.5	2,066	75.9	13.8	6.9	3.4	100.0	195
Age								
15-19	3.2	791	77.8	14.5	4.3	3.4	100.0	63
15-17	3.2	511	(*)	(*)	(*)	(*)	100.0	22
18-19	3.2	281	(77.3)	(16.6)	(3.4)	(2.7)	100.0	41
20-24	2.1	691	` 77.Ś	`11.1	10.Ó	`1.4	100.0	120
25-29	1.3	790	81.2	9.4	7.4	2.0	100.0	127
30-34	2.8	732	72.9	14.5	11.9	0.7	100.0	108
35-39	1.9	743	81.1	13.6	5.3	0.0	100.0	102
40-44	1.2	738	77.7	12.3	8.8	1.3	100.0	81
45-49	1.1	586	(57.7)	(20.7)	(14.9)	(6.7)	100.0	44
Education ^A			, ,	, ,	, ,	. ,		
Primary or lower	3.0	437	69.9	14.9	11.1	4.1	100.0	53
Secondary	1.9	2,800	80.4	10.6	6.7	2.2	100.0	363
Tertiary or vocational	1.8	1,834	72.4	16.0	11.2	0.4	100.0	228
Under-5s in the same household								
At least one	2.8	2,009	80.2	10.9	6.8	2.0	100.0	334
None	1.5	3,063	73.0	14.9	10.7	1.4	100.0	311
Functional difficulties (age 18-49 years)								
Has functional difficulty	2.7	155	(*)	(*)	(*)	(*)	100.0	25
Has no functional difficulty	1.8	4,407	76.7	13.0	8.6	1.7	100.0	597
Wealth index quintile								
Poorest	1.8	858	79.9	12.2	6.1	1.8	100.0	151
Second	2.5	987	80.3	11.1	7.1	1.5	100.0	178
Middle	1.9	1,027	80.0	11.4	7.5	1.1	100.0	148
Fourth	2.4	1,070	63.3	19.6	16.0	1.0	100.0	108
Richest	1.3	1,130	74.3	11.2	9.6	4.9	100.0	59

^{**} Indicator SR.15 - Smoking before age 15

** The category of 'Don't know/Missing' in the background characteristic of 'Education' has been suppressed from the table due to small number of unweighted cases.

() Figures that are based on 25-49 unweighted cases

(*) Figures that are based on fewer than 25 unweighted cases

Table SR.10.2M: Age at first use of cigarettes and frequency of use (men)

Percentage of men age 15-49 years who smoked a whole cigarette before age 15, and percent distribution of current smokers by the number of cigarettes smoked in the last 24 hours, Fiji MICS, 2021

			Numb	er of cig		Number of men who		
	Percentage of men who smoked a whole cigarette before age 15 ¹	Number of men age 15-49 years	Less than 5	5-9	10-19	20+	Total	are current cigarette smokers
Total	9.5	2,530	61.3	22.6	12.4	3.7	100.0	951
Area								
Urban	10.4	1,507	60.7	22.6	12.3	4.4	100.0	545
Rural	8.1	1,023	62.0	22.6	12.5	2.8	100.0	406
Division								
Central	11.9	1,090	59.3	22.3	12.9	5.5	100.0	480
Eastern	16.3	94	61.6	25.2	10.7	2.6	100.0	47
Northern	6.3	318	42.5	34.8	19.1	3.6	100.0	111
Western	7.2	1,029	71.0	18.3	9.4	1.2	100.0	313
Age								
15-19	10.2	420	81.4	10.3	7.4	0.9	100.0	87
15-17	10.5	261	(76.3)	(16.7)	(4.6)	(2.4)	100.0	34
18-19	9.7	159	84.7	` 6.Ź	9.1	`0.Ó	100.0	54
20-24	8.4	349	57.4	25.0	14.3	3.3	100.0	153
25-29	11.0	381	59.6	23.9	12.7	3.8	100.0	181
30-34	7.6	347	63.7	20.4	10.2	5.6	100.0	145
35-39	12.4	360	60.3	19.1	15.7	4.9	100.0	154
40-44	7.4	374	54.4	26.1	15.7	3.8	100.0	126
45-49	8.8	299	59.5	31.1	7.3	2.1	100.0	105
Education								
Primary or lower	10.0	347	63.3	18.2	14.6	3.9	100.0	150
Secondary	9.3	1,244	62.8	23.3	11.4	2.5	100.0	472
Tertiary or vocational	9.4	939	58.2	23.7	12.7	5.4	100.0	329
Under-5s in the same household								
At least one	10.8	810	62.6	20.4	13.1	3.9	100.0	318
None	8.8	1,720	60.6	23.7	12.0	3.6	100.0	633
Functional difficulties (age 18-49 years)		,. ==						
Has functional difficulty	14.5	62	(72.1)	(16.0)	(11.9)	(0.0)	100.0	26
Has no functional difficulty	9.2	2,207	60.4	23.0	12.7	3.9	100.0	891
Wealth index quintile		, -						
Poorest	12.2	468	62.0	21.6	11.9	4.6	100.0	229
Second	9.4	476	61.7	22.1	14.6	1.6	100.0	210
Middle	12.1	508	63.9	23.2	10.4	2.5	100.0	207
Fourth	9.5	523	53.2	24.5	16.8	5.5	100.0	159
Richest	4.8	554	64.8	22.1	7.9	5.2	100.0	147

¹ MICS indicator SR.15 - Smoking before age 15

() Figures that are based on 25-49 unweighted cases

Table SR.10.3W: Use of alcohol (women)

Percentage of women age 15-49 years who have never had an alcoholic drink, percentage who first had an alcoholic drink before age 15, and percentage of women who have had at least one alcoholic drink at any time during the last one month, Fiji MICS, 2021

		D:		
		Percentage of women who	Had at least one alcoholic	
	Never had an alcoholic	Had at least one alcoholic	drink at any time during	Number of
	drink	drink before age 15 ¹	the last one month ²	women
Total	46.1	1.8	13.1	5,072
Area				
Urban	43.9	2.4	15.8	3,154
Rural	49.9	0.6	8.7	1,918
Division				,
Central	40.2	2.5	16.8	2,193
Eastern	44.1	0.6	6.5	164
Northern	61.9	0.5	7.8	648
Western	47.7	1.4	11.4	2,066
Age				
15-19	74.9	4.1	6.8	791
15-17	83.6	4.2	3.0	511
18-19	58.9	3.9	13.6	281
20-24	37.9	1.9	19.8	691
25-29	33.4	0.9	17.6	790
30-34	36.6	3.0	14.0	732
35-39	39.6	1.0	13.3	743
40-44	49.8	0.2	10.0	738
45-49	49.8	1.0	10.4	586
Education ^A				
Primary or lower	62.0	1.3	8.9	437
Secondary	51.3	1.8	9.8	2,800
Tertiary or vocational	34.5	1.8	19.2	1,834
Functional difficulties (age 18-49 years)				
Has functional difficulty	40.1	0.0	17.2	155
Has no functional difficulty	42.0	1.5	14.1	4,407
Wealth index quintile				
Poorest	47.0	1.0	8.6	858
Second	42.2	1.4	10.7	987
Middle	48.6	1.5	10.8	1,027
Fourth	44.9	2.3	15.3	1,070
Richest	47.9	2.4	18.6	1,130

¹MICS indicator SR.17 - Use of alcohol before age 15 ² MICS indicator SR.16 - Use of alcohol

[^] The category of 'Don't know/Missing' in the background characteristic of 'Education' has been suppressed from the table due to small number of unweighted cases.

Table SR.10.3M: Use of alcohol (men)

Percentage of men age 15-49 years who have never had an alcoholic drink, percentage who first had an alcoholic drink before age 15, and percentage of men who have had at least one alcoholic drink at any time during the last one month, Fiji MICS, 2021

		Percentage of me	en who:	
	Never had an alcoholic drink	Had at least one alcoholic drink before age 15 ¹	Had at least one alcoholic drink at any time during the last one month ²	Number of men
Total	2.0	6.7	33.0	2,530
Area				
Urban	21.9	7.9	36.6	1,507
Rural	25.8	5.0	27.6	1,023
Division				
Central	16.5	9.5	39.2	1,090
Eastern	16.0	5.9	32.3	94
Northern	33.1	3.6	21.1	318
Western	28.7	4.8	30.0	1,029
Age				
15-19	57.2	8.0	13.2	420
15-17	71.1	8.1	6.4	261
18-19	34.5	7.8	24.4	159
20-24	17.7	7.7	43.9	349
25-29	16.9	6.2	43.0	381
30-34	18.1	5.8	37.0	347
35-39	12.7	7.3	39.0	360
40-44	18.3	4.5	29.6	374
45-49	17.0	7.4	27.4	299
Education				
Primary or lower	21.4	5.8	31.5	347
Secondary	29.1	5.7	27.0	1,244
Tertiary or vocational	16.8	8.4	41.4	939
Functional difficulties (age 18-49 years)				
Has functional difficulty	6.4	15.0	32.5	62
Has no functional difficulty	18.4	6.3	36.1	2,207
Wealth index quintile				,
Poorest	18.8	6.6	25.3	468
Second	23.7	6.3	30.6	476
Middle	23.2	6.9	32.3	508
Fourth	23.9	8.7	36.5	523
Richest	27.3	4.9	38.7	554

¹ MICS indicator SR.17 - Use of alcohol before age 15 ² MICS indicator SR.16 - Use of alcohol

4.11 CHILDREN'S LIVING ARRANGEMENTS

The Convention on the Rights of the Child (CRC) recognizes that "the child, for the full and harmonious development of his or her personality, should grow up in a family environment, in an atmosphere of happiness, love and understanding." Millions of children around the world grow up without the care of their parents for several reasons, including due to the premature death of the parents or their migration for work. In most cases, these children are cared for by members of their extended families, while in others, children may be living in households other than their own, as live-in domestic workers for instance. Understanding the children's living arrangements, including the composition of the households in which they live and the relationships with their primary caregivers, is key to design targeted interventions aimed at promoting child's care and wellbeing.

Table SR.11.1 presents information on the living arrangements and orphanhood status of children under age 18 years.

The Fiji MICS, 2021 included a simple measure of one particular aspect of migration related to what is termed "children left behind", i.e. for whom one or both parents have moved abroad. While the amount of literature is growing, the long-term effects of the benefits of remittances versus the potential adverse psycho-social effects are not yet conclusive, as there is somewhat conflicting evidence available as to the effects on children. Table SR.11.2 presents information on the living arrangements and co-residence with parents of children under age 18 years.

Table SR.11.3 presents information on children under age 18 years not living with a biological parent according to relationship to the head of household and those living in households headed by a family member.

Table SR.11.1: Children's living arrangements and orphanhood

Percent distribution of children age 0-17 years according to living arrangements, percentage of children age 0-17 years not living with a biological parent and percentage of children who have one or both parents dead, Fiji MICS, 2021

		Livinç	g with neitl pare		ogical		g with er only		g with r only				Lidas		
	Living with both parents	Only father alive	Only mother alive	Both alive	Both dead	Father alive	Father dead	Mother alive	Mother dead	Missing information on father/ mother	Total	Not living with biological mother	Living with neither biological parent ¹	One or both parents dead ²	Number of children age 0-17 years
Total	70.1	0.7	0.9	8.1	0.4	12.2	2.8	3.1	0.8	0.9	100.0	14.4	10.1	5.6	7,982
Sex															
Male	70.2	8.0	1.0	7.9	0.4	12.0	2.7	3.3	0.9	0.8	100.0	14.7	10.1	5.9	4,178
Female	70.1	0.5	0.7	8.3	0.5	12.4	3.0	3.0	0.6	0.9	100.0	14.2	10.0	5.3	3,804
Area															
Urban	68.7	0.7	0.9	7.2	0.5	13.9	3.2	3.4	0.7	0.7	100.0	13.8	9.4	6.1	4,474
Rural	72.0	0.6	0.8	9.2	0.2	10.0	2.3	2.8	0.9	1.0	100.0	15.3	10.9	5.0	3,508
Division															
Central	66.8	0.7	0.9	8.0	0.4	15.1	2.8	3.5	0.8	1.0	100.0	14.9	10.0	5.6	3,297
Eastern	70.4	0.8	0.4	10.9	0.8	9.6	2.1	4.0	1.0	0.0	100.0	17.9	12.9	5.1	378
Northern	76.3	0.3	0.8	8.9	0.0	7.7	2.0	2.3	0.8	0.7	100.0	13.8	10.1	4.0	1,175
Western	71.3	8.0	1.0	7.5	0.5	11.2	3.2	3.0	0.7	0.8	100.0	13.9	9.8	6.2	3,132
Age															
0-4	74.1	0.5	0.2	4.5	0.2	16.2	1.8	1.7	0.2	0.7	100.0	7.4	5.3	2.9	2,134
5-9	70.8	0.4	0.6	9.3	0.3	11.8	2.0	3.4	0.6	0.8	100.0	15.1	10.7	3.9	2,446
10-14	68.4	1.0	1.5	8.7	0.4	10.0	3.6	4.4	1.1	0.9	100.0	17.6	11.6	7.7	2,296
15-17	64.6	1.1	1.5	11.1	1.1	10.1	4.9	2.8	1.5	1.4	100.0	20.1	14.8	10.1	1,106
Wealth index quintile															
Poorest	72.5	0.4	0.6	8.8	0.4	10.1	1.6	3.9	0.9	0.8	100.0	15.5	10.2	3.9	1,892
Second	68.8	0.6	1.0	8.9	0.2	12.8	2.9	2.4	0.7	1.8	100.0	14.7	10.7	5.4	1,824
Middle	67.5	0.6	1.3	8.1	8.0	12.4	4.5	3.2	0.6	0.8	100.0	15.2	11.0	8.0	1,605
Fourth	66.7	1.6	0.6	8.1	0.2	15.3	3.1	3.4	0.7	0.4	100.0	14.8	10.5	6.2	1,444
Richest	76.0	0.2	0.8	5.9	0.4	10.8	2.0	2.7	1.1	0.2	100.0	11.2	7.3	4.5	1,218

¹ MICS indicator SR.18 - Children's living arrangements ² MICS indicator SR.19 - Prevalence of children with one or both parents dead

Table SR.11.2: Children's living arrangements and co-residence with parents

Percentage of children age 0-17 years by co-residence of parents, Fiji MICS, 2021

		Percentage of children age 0-17 years with:											
	Mother living elsewhere ^A	Father living elsewhere ^A	Both mother and father living elsewhere ^A	At least one parent living elsewhere ^A	Mother living abroad	Father living abroad	Mother and father living abroad	At least one parent living abroad ¹	Number of children age 0-17 years				
Total	4.4	12.7	7.9	25.0	0.4	2.2	0.3	2.9	7,982				
Sex													
Male	4.5	12.7	7.7	25.0	0.3	2.3	0.3	2.9	4,178				
Female	4.2	12.7	8.1	25.0	0.6	2.1	0.3	2.9	3,804				
Area													
Urban	4.5	14.4	7.0	26.0	0.6	3.0	0.4	4.0	4,474				
Rural	4.2	10.5	9.0	23.7	0.2	1.2	0.1	1.5	3,508				
Division									,				
Central	4.7	15.7	7.8	28.3	0.4	3.8	0.5	4.7	3,297				
Eastern	4.7	10.1	10.6	25.4	0.3	1.3	0.1	1.7	378				
Northern	3.2	7.8	8.9	19.9	0.1	0.3	0.2	0.6	1,175				
Western	4.4	11.7	7.3	23.4	0.6	1.3	0.1	2.0	3,132				
Age													
0-4	2.0	16.6	4.4	23.0	0.2	2.4	0.1	2.6	2,134				
5-9	4.4	11.9	9.2	25.5	0.6	2.6	0.4	3.5	2,446				
10-14	6.1	10.7	8.4	25.2	0.6	1.7	0.3	2.6	2,296				
15-17	5.2	11.0	10.8	27.0	0.3	2.1	0.4	2.8	1,106				
Orphanhood status													
Both parents alive	3.4	12.9	8.4	24.7	0.4	2.3	0.3	3.0	7,473				
Only mother alive	23.6	na	na	23.6	1.2	0.0	0.0	1.2	294				
Only father alive	na	43.7	na	43.7	0.0	2.9	na	2.9	117				
Both parents deceased	na	na	na	na	na	na	na	na	33				
Unknown	45.0	0.0	na	45.0	1.4	0.0	na	na	65				
Wealth index quintile													
Poorest	4.9	10.3	8.7	23.9	0.1	0.9	0.1	1.0	1,892				
Second	4.3	13.1	8.7	26.0	0.3	1.5	0.0	1.8	1,824				
Middle	4.7	13.2	7.8	25.7	0.4	2.7	0.7	3.8	1,605				
Fourth	4.2	16.4	7.9	28.5	1.0	3.6	0.5	5.1	1,444				
Richest	3.4	10.9	5.6	19.9	0.6	2.9	0.4	3.8	1,218				

¹ MICS indicator SR.20 - Children with at least one parent living abroad

A Includes parent(s) living abroad as well as those living elsewhere in the country na: not applicable

Table SR.11.3: Children not in parental care

Percent distribution of children age 0-17 years not living with a biological parent according to relationship to head of household and percentage living in households headed by a family member, Fiji MICS, 2021

	Child's relationship to head of household											
	Percentage of children living with neither biological parent ¹	Number of children age 0-17 years	Grand-child	Brother/ Sister	Other relative	Adopted/ Foster/ Stepchild	Other not related	Inconsistent / Don't know/ Missing	Total	Percentage of children living in households headed by a family member ^A	Number of children age 0-17 years not living with a biological parent	
Total	10.1	7,982	55.1	2.1	31.3	6.9	0.6	3.9	100.0	95.5	803	
Sex												
Male	10.1	4,178	59.4	1.8	28.4	5.5	0.7	4.2	100.0	95.1	423	
Female	10.0	3,804	50.4	2.4	34.6	8.5	0.4	3.7	100.0	95.9	380	
Area		2,221										
Urban	9.4	4,474	51.4	1.6	38.1	5.2	0.4	3.2	100.0	96.3	420	
Rural	10.9	3,508	59.2	2.6	23.9	8.8	0.7	4.7	100.0	94.6	383	
Division		2,222										
Central	10.0	3,297	57.1	1.9	32.7	5.0	0.6	2.7	100.0	96.7	329	
Eastern	12.9	378	60.1	3.4	26.9	5.4	3.2	1.0	100.0	95.7	49	
Northern	10.1	1,175	50.9	1.0	31.9	9.3	0.0	6.8	100.0	93.2	119	
Western	9.8	3,132	53.9	2.5	30.4	8.3	0.3	4.6	100.0	95.1	307	
Age												
0-4	5.3	2,134	65.7	0.0	20.3	10.5	1.3	2.3	100.0	96.4	113	
5-9	10.7	2,446	66.1	0.6	21.1	6.1	0.0	6.1	100.0	93.9	261	
10-14	11.6	2,296	51.9	2.9	33.5	7.9	1.0	2.8	100.0	96.2	265	
15-17	14.8	1,106	35.7	4.6	51.8	4.2	0.3	3.4	100.0	96.2	164	
Orphanhood status												
Both parents alive	8.7	7,473	59.0	1.4	29.0	6.2	0.6	3.8	100.0	95.5	647	
Only mother alive	23.6	294	43.3	5.7	37.3	12.2	0.0	1.5	100.0	98.5	69	
Only father alive	46.4	117	41.2	4.9	45.0	7.1	0.0	1.8	100.0	98.2	54	
Both parents deceased	(100.0)	33	(27.4)	(3.7)	(42.3)	(10.2)	(1.6)	(14.7)	100.0	(83.6)	33	
Unknown	0.0	65	-	-	-	-	-	-	-	-	0	
Wealth index quintile												
Poorest	10.2	1,892	65.5	1.7	17.5	8.7	0.3	6.3	100.0	93.4	193	
Second	10.7	1,824	50.8	4.6	33.9	5.5	1.1	4.0	100.0	94.9	195	
Middle	11.0	1,605	54.1	1.2	34.2	9.2	0.5	8.0	100.0	98.7	176	
Fourth	10.5	1,444	46.7	0.8	45.3	4.9	0.0	2.3	100.0	97.7	151	
Richest	7.3	1,218	58.5	1.3	26.4	5.1	1.0	7.8	100.0	91.2	89	

¹ MICS indicator SR.18 - Children's living arrangements

^A Excludes households headed by the child, servants and other not related () Figures that are based on 25-49 unweighted cases

^{&#}x27;-' denotes 0 unweighted case in the denominator



On 13 January 2021, students (L-R) Anasa, 13, Alumita, 9, and Tusake, 7 are photographed at Lekutu District School,Bua, Fiji. Photo: © UNICEFPacific/2021/Stephen

With the SDG target (3.2) for child mortality, on ending preventable deaths of newborns and children under 5 years of age, the international community has retained the overarching goal of reducing child mortality. While the global target calls for reducing neonatal mortality to at least as low as 12 deaths per 1,000 live births and under-five mortality to at least as low as 25 deaths per 1,000 live births, reduction of child mortality continues to be one of the most important objectives in national plans and programmes in each and every country.

Mortality rates presented in this chapter are calculated from information collected in the birth histories of the Women's Questionnaires. All interviewed women were asked whether they had ever given birth, and those who had were asked to report the number of sons and daughters who live with them, the number who live elsewhere, and the number who have died. In addition, women were asked to provide detailed information on their live births, starting with the firstborn, in chronological order. This information included whether births were single or multiple, and for each live birth, sex, date of birth (month and year), and survival status. Further, for children alive at the time of survey, women were asked the current age of the child; for deceased children, the age at death was obtained. Childhood mortality rates are expressed by conventional age categories and are defined as follows:

- Neonatal mortality (NN): probability of dying within the first month of life⁴⁶
- Post-neonatal mortality (PNN): difference between infant and neonatal mortality rates
- Infant mortality (,q,): probability of dying between birth and the first birthday
- Child mortality (4q1): probability of dying between the first and the fifth birthdays
- Under-five mortality (500): the probability of dying between birth and the fifth birthday

Neonatal, infant and under-five mortality rates are expressed as deaths per 1,000 live births. Child mortality is expressed as deaths per 1,000 children surviving to age one. Post-neonatal mortality is calculated as the difference between infant and neonatal mortality rates.

Table CS.1 presents neonatal, post-neonatal, infant, child, and under-five mortality rates for the three most recent seven-year periods before the survey. For each mortality rate in the table, it is possible to assess changes over time, during the last 20 years preceding the survey.

Tables CS.2 and CS.3 provide estimates of child mortality by socioeconomic and demographic characteristics. Using the rates calculated for the 7-year period immediately preceding the survey, differentials in mortality rates by socioeconomic characteristics, such as region, mother's education and wealth, and by demographic characteristics such as sex and mother's age at birth are presented.

⁴⁶ The neonatal period is the first 28 days of life, however, traditionally the neonatal mortality rates are computed based on the first month of life in household surveys, which very closely approximates the 28-day definition.

Table CS.1: Early childhood mortality rates

Neonatal, post-neonatal, infant, child and under-five mortality rates for seven-year periods preceding the survey, Fiji MICS, 2021

	Neonatal mortality rate ¹	Post-neonatal mortality rate ^{2,A}	Infant mortality rate ³	Child mortality rate ⁴	Under-five mortality rate⁵
Years preceding the surve	ey				
0-6	7	9	15	3	18
7-13	5	6	11	1	12
14-20	8	7	14	5	19

¹ MICS indicator CS.1 - Neonatal mortality rate; SDG indicator 3.2.2

² MICS indicator CS.2 - Post-neonatal mortality rate

MICS indicator CS.3 - Infant mortality rate
 MICS indicator CS.4 - Child mortality rate

⁵ MICS indicator CS.5 - Under-five mortality rate; SDG indicator 3.2.1

A Post-neonatal mortality rates are computed as the difference between the infant and neonatal mortality rates

Table CS.2: Early childhood mortality rates by socioeconomic characteristics

Neonatal, post-neonatal, infant, child and under-five mortality rates for the seven-year period preceding the survey, by mic characteristics. Fiii MICS 2021

	Neonatal mortality rate ¹	Post-neonatal mortality rate ^{2,A}	Infant mortality rate ³	Child mortality rate ⁴	Under-five mortality rate ⁵
Total	7	9	15	3	18
Area					
Urban	7	10	17	2	19
Rural	6	7	13	3	16
Division					
Central	5	7	12	3	15
Eastern	(4)	(0)	(4)	(3)	(7)
Northern	7	6	14	2	16
Western	8	13	21	3	23
Mother's education ^B					
Primary or lower	(*)	(*)	(*)	5	36
Secondary	7	8	15	4	19
Tertiary or Vocational	6	7	13	0	13
Wealth index quintile					
Poorest	8	3	11	3	14
Second	4	16	21	7	27
Middle	9	12	21	1	22
Fourth	4	5	10	0	10
Richest	7	6	13	0	13

MICS indicator CS.1 - Neonatal mortality rate; SDG indicator 3.2.2

² MICS indicator CS.2 - Post-neonatal mortality rate 3 MICS indicator CS.3 - Infant mortality rate

⁴ MICS indicator CS.4 - Child mortality rate

⁵ MICS indicator CS.5 - Under-five mortality rate; SDG indicator 3.2.1

A Post-neonatal mortality rates are computed as the difference between the infant and neonatal mortality rates

^B The category of 'Don't know/Missing' in the background characteristic of 'Mother's education' has been suppressed from the table due to small number of unweighted person-years of exposure

⁽⁾ Figures that are based on 250-499 unweighted person-years of exposure

^(*) Figures that are based on fewer than 250 unweighted person-years of exposure

Table CS.3: Early childhood mortality rates by demographic characteristics

Neonatal, post-neonatal, infant, child and under-five mortality rates for the seven-year period preceding the survey, by demographic characteristics, Fiji MICS, 2021

	Neonatal mortality rate ¹	Post-neonatal mortality rate ^{2,A}	Infant mortality rate ³	Child mortality rate ⁴	Under-five mortality rate ⁵
Total	7	9	15	3	18
Sex					
Male	8	9	17	3	20
Female	5	9	14	2	15
Mother's age at birth					
Less than 20	(*)	(*)	(*)	(*)	(*)
20-34	`6	10	16	`3	18
35-49	(13)	(4)	(17)	(2)	(19)
Birth order	,	` '	,	,	` '
1	8	6	14	2	16
2-3	5	10	16	3	19
4-6	8	9	17	2	19
7+	(*)	(*)	(*)	(*)	(*)
Previous birth interval ^B	()	()	()	()	()
< 2 years	8	9	16	1	18
2 years	3	10	13	1	14
3 years	(3)	(7)	(10)	(10)	(20)
4+ vears	` á	` ģ	` 17	` 3	20

¹ MICS indicator CS.1 - Neonatal mortality rate; SDG indicator 3.2.2

² MICS indicator CS.2 - Post-neonatal mortality rate ³ MICS indicator CS.3 - Infant mortality rate

⁴ MICS indicator CS.4 - Child mortality rate

⁵ MICS indicator CS.5 - Under-five mortality rate; SDG indicator 3.2.1

^A Post-neonatal mortality rates are computed as the difference between the infant and neonatal mortality rates

^B Excludes first order births

^() Figures that are based on 250-499 unweighted person-years of exposure (*) Figures that are based on fewer than 250 unweighted person-years of exposure



THRIVE – REPRODUCTIVE AND MATERNAL HEALTH

On 1 January 2019 in Fiji, Losena Adi Bale, with her newborn daughter born at the stroke of midnight 2019. Losena was one of two mothers who gave birth between 12.00am and 12.01am at the Colonial war memorial hospital, Suva Fiji. Photo: © UNICEFPacific/2019/Chute

6.1 FERTILITY

Measures of current fertility are presented in Table TM.1.1 for the three-year period preceding the survey. A three-year period was chosen for calculating these rates to provide the most current information, while also allowing the rates to be calculated for a sufficient number of cases so as not to compromise the statistical precision of the estimates. The current fertility measures, presented in the table by urban and rural residence, are as follows:

- Age-specific fertility rates (ASFRs), expressed as the number of births per 1,000 women in a specified age group, show the age pattern of fertility. Numerators for ASFRs are calculated by identifying live births that occurred in the three-year period preceding the survey, classified according to the age of the mother (in five-year age groups) at the time of the child's birth. Denominators of the rates represent the number of woman-years lived by all interviewed women (or in simplified terms, the average number of women) in each of the five-year age groups during the specified period.
- The total fertility rate (TFR) is a synthetic measure that denotes the number of live births a woman would have if she were subject to the current age-specific fertility rates throughout her reproductive years (15-49 years).
- The general fertility rate (GFR) is the number of live births occurring during the specified period per 1,000 women age 15-49.
- The crude birth rate (CBR) is the number of live births per 1,000 household population during the specified period.

Table TM.1.1 presents fertility rates for the 3-year period prior to the Fiji MICS, 2021 for the national and urban/rural areas.

Table TM.1.1: Fertility rates

Adolescent birth rate, age-specific and total fertility rates, the general fertility rate, and the crude birth rate for the three-year period preceding the survey, by area of residence, Fiji MICS, 2021

	Urban	Rural	Total
Age ^A			
15-19 ¹	28	38	31
20-24	124	183	145
25-29	155	184	166
30-34	114	130	120
35-39	62	77	68
40-44	22	19	21
45-49	6	2	5
TFR (15-49 years) ^B	2.6	3.2	2.8
GFR ^c	78.5	98.6	86.2
CBR ^D	18.6	19.5	19.0

¹MICS indicator TM.1 - Adolescent birth rate (age 15-19 years); SDG indicator 3.7.2

AThe age-specific fertility rates (ASFR) are the number of live births in the last 3 years, divided by the average number of women in that age group during the same period, expressed per 1,000 women. The age-specific fertility rate for women age 15-19 years is also termed as the adolescent birth rate

^B TFR: The Total Fertility Rate is the sum of age-specific fertility rates of women age 15-49 years. The TFR denotes the average number of children to which a woman will have given birth by the end of her reproductive years (by age 50) if current fertility rates prevailed. The rate is expressed per woman age 15-49 years ^c GFR: The General Fertility Rate is the number of births in the last 3 years divided by the average number of women age 15-49

years during the same period, expressed per 1,000 women age 15-49 years

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Description of the same period, expressed per 1,000 women age 15-49 years

Description of the same period, expressed per 1,000 women age 15-49 years

Description of the same period, expressed perio

expressed per 1,000 population

6.2 EARLY CHILDBEARING

Table TM.2.1 presents the survey findings on adolescent birth rates and further disaggregates of the total fertility rate.

The adolescent birth rate (age-specific fertility rate for women age 15-19 years) is defined as the number of births to women age 15-19 years during the three-year period preceding the survey, divided by the average number of women age 15-19 years (number of women-years lived between ages 15 through 19, inclusive) during the same period, expressed per 1,000 women.

The adolescent birth rate is a Global SDG indicator (3.7.2) for ensuring universal access to sexual and reproductive health-care services (Target 3.7).

Tables TM.2.2W and TM.2.2M present a selection of early childbearing and fatherhood indicators for young women and men age 15-19 and 20-24 years. In Table TM.2.2W, percentages among women age 15-19 years who have had a live birth and those who are pregnant with their first child are presented. For the same age group, the table also presents the percentage of women who have had a live birth before age 15. These estimates are all derived from the detailed birth histories of women.

To estimate the proportion of women who have had a live birth before age 18 – when they were still children themselves – data based on women age 20-24 years at the time of survey are used to avoid truncation.⁴⁷

Table TM.2.1: Adolescent birth rates and total fortility rates	s for the three-year period preceding the survey, Fiji I	MICS 2021
Adolescent bitti rates and total leftling rates	Adolescent birth rate ¹ (Age- specific fertility rate for women age 15-19 years) ^A	Total fertility rate (women age 15-49 years) ^A
Total	31	2.8
Area		
Urban	28	2.6
Rural	38	3.2
Division		
Central	37	3.0
Eastern	(*)	(*)
Northern	28	3.0
Western	23	2.5
Education		
Primary or lower	(*)	(*)
Secondary	41	3.2
Tertiary or vocational	10	2.5
Wealth index quintile		
Poorest	52	4.1
Second	36	3.4
Middle	33	2.9
Fourth	32	2.2
Richest	5	1.7

¹ MICS indicator TM.1 - Adolescent birth rate (age 15-19 years); SDG indicator 3.7.2 ^A Please see Table TM.1.1 for definitions.

(*) Figures that are based on fewer than 125 unweighted women-years of exposure

⁴⁷ Using women age 15-19 years to estimate the percentage who had given birth before age 18 would introduce truncation to the estimates, since the majority of women in this age group will not have completed age 18, and therefore will not have completed exposure to childbearing before age 18. The age group 20-24 is used to estimate the percentage of women giving birth before age 18, since all women in this age group have completed exposure to childbearing at very early ages.

Table TM.2.2M presents findings on early fatherhood. Percentages among men age 15-19 and age 20-24 years who became fathers before ages 15 and 18, respectively, show the extent to which men are becoming fathers when they are still children.

Tables TM.2.3W and TM.2.3M are designed to look at trends in early childbearing for women and early fatherhood for men, by presenting percentages of women and men who became mothers and fathers before ages 15 and 18, for successive age cohorts. The table is designed to capture trends in urban and rural areas separately.

Table TM.2.2W: Early childbearing (young women)

Percentage of women age 15-19 years who have had a live birth, are pregnant with the first child, have had a live birth or are pregnant with first child, and who have had a live birth before age 15, and percentage of women age 20-24 years who have had a live birth before age 18, Fiji MICS, 2021

	Percen	tage of wom	en age 15-19 ye	ars who:			
	Have had a live birth	Are pregnant with first child	Have had a live birth or are pregnant with first child	Have had a live birth before age 15	Number of women age 15-19 years	Percentage of women age 20-24 years who have had a live birth before age 18 ¹	Number of women age 20-24 years
Total	3.5	1.8	5.3	0.0	791	3.7	691
Area							
Urban	3.1	1.9	4.9	0.0	532	2.3	458
Rural	4.4	1.7	6.1	0.0	259	6.6	234
Division							
Central	4.3	1.2	5.4	0.0	359	3.1	329
Eastern	(6.6)	(3.3)	(9.9)	(0.0)	19	(0.0)	18
Northern	2.9	2.0	4.9	0.0	107	5.4	68
Western	2.6	2.4	5.0	0.0	306	4.3	277
Education							
Primary or lower	(*)	(*)	(*)	(*)	13	(26.2)	29
Secondary	3.8	2.1	6.0	0.0	647	6.5	254
Tertiary or vocational	2.2	0.4	2.6	0.0	132	0.4	409
Wealth index quintile							
Poorest	4.3	4.0	8.3	0.0	118	9.6	106
Second	5.3	2.0	7.2	0.0	177	5.8	142
Middle	4.2	0.8	4.9	0.0	198	3.2	138
Fourth	3.3	1.8	5.2	0.0	153	0.0	156
Richest	0.0	1.1	1.1	0.0	146	1.9	149

¹ MICS indicator TM.2 - Early childbearing

⁽⁾ Figures that are based on 25-49 unweighted cases

^(*) Figures that are based on fewer than 25 unweighted cases

Table TM.2.2M: Early fatherhood (young men)

Percentage of men age 15-19 years who have fathered a live birth and who have fathered a live birth before age 15, and percentage of men age 20-24 years who have fathered a live birth before age 18, Fiji MICS, 2021

		of men age 15-19 who have:	Number of men	Percentage of men age 20-24 years who have	Number of men
	Fathered a live birth	Fathered a live birth before age 15	age 15- 19 years	fathered a live birth before age 18	age 20- 24 years
Total	0.2	0.2	420	0.4	349
Area					
Urban	0.0	0.0	268	0.7	205
Rural	0.6	0.6	153	0.0	143
Division					
Central	0.5	0.5	185	0.8	172
Eastern	(0.0)	(0.0)	14	(0.0)	13
Northern	0.0	0.0	42	0.0	42
Western	0.0	0.0	179	0.0	122
Education					
Primary or lower	(*)	(*)	13	(*)	12
Secondary	0.0	0.0	339	0.0	142
Tertiary or vocational	1.2	1.2	69	0.7	195
Wealth index quintile					
Poorest	0.0	0.0	82	2.0	70
Second	0.0	0.0	89	0.0	61
Middle	0.0	0.0	100	0.0	66
Fourth	1.0	1.0	82	0.0	81
Richest	0.0	0.0	68	0.0	70

⁽⁾ Figures that are based on 25-49 unweighted cases

^(*) Figures that are based on fewer than 25 unweighted cases

Table TM.2.3W: Trends in early childbearing (women)

Percentage of women who have had a live birth, by age 15 and 18, by area of residence, Fiji MICS, 2021

	with a live birth before age 15 age 15 women age 15 birth before age 18 with a live birth before age 18 wom age 20 year 0.2 3,154 4.4 2 0.0 532 na 0.0 337 na 0.0 195 na					Rı	ural		AII							
	of women with a live birth before	of women age 15-	of women with a live birth before	Number of women age 20-49 years	Percentage of women with a live birth before age 15	Number of women age 15- 49 years	Percentage of women with a live birth before age 18	Number of women age 20- 49 years	Percentage of women with a live birth before age 15	Number of women age 15- 49 years	Percentage of women with a live birth before age 18	Number of women age 20-49 years				
Total	0.2	3,154	4.4	2,622	0.4	1918	5.7	1,659	0.3	5,072	4.9	4,281				
Age																
15-19	0.0	532	na	na	0.0	259	na	na	0.0	791	na	na				
15-17	0.0	337	na	na	0.0	174	na	na	0.0	511	na	na				
18-19	0.0	195	na	na	0.0	86	na	na	0.0	281	na	na				
20-24	0.1	458	2.3	458	0.0	234	6.6	234	0.1	691	3.7	691				
25-29	0.3	488	2.0	488	0.5	302	6.1	302	0.4	790	3.6	790				
30-34	0.0	434	4.2	434	0.0	298	4.2	298	0.0	732	4.2	732				
35-39	0.6	437	4.9	437	0.4	307	4.8	307	0.5	743	4.8	743				
40-44	0.0	449	6.3	449	1.4	289	7.9	289	0.6	738	6.9	738				
45-49	0.4	357	7.7	357	0.4	229	4.6	229	0.4	586	6.5	586				
na: not applic	able															

Table TM.2.3M: Trends in early fatherhood (men)

. c.cctago or i				,5 .5 2114 10,	by area of residen							
			ban			Ru	ıral				All	
	Percentage of men fathering a live birth before age 15	Numb er of men age 15-49 years	Percentag e of men fathering a live birth before age 18	Number of men age 20- 49 years	Percentage of men fathering a live birth before age 15	Number of men age 15- 49 years	Percentage of men fathering a live birth before age 18	Number of men age 20- 49 years	Percentage of men fathering a live birth before age 15	Number of men age 15- 49 years	Percentage of men fathering a live birth before age 18	Number of men age 20-49 years
Total	0.1	1,507	0.7	1,239	0.3	1,023	0.6	870	0.2	2,530	0.7	2,110
Age												
15-19	0.0	268	na	na	0.6	153	na	na	0.2	420	na	na
15-17	0.0	161	na	na	8.0	101	na	na	0.3	261	na	na
18-19	0.0	107	na	na	0.0	52	na	na	0.0	159	na	na
20-24	0.7	205	0.7	205	0.0	143	0.0	143	0.4	349	0.4	349
25-29	0.0	228	0.7	228	0.0	153	0.3	153	0.0	381	0.5	381
30-34	0.0	198	0.6	198	0.0	149	0.6	149	0.0	347	0.6	347
35-39	0.0	209	0.0	209	0.0	151	0.8	151	0.0	360	0.3	360
40-44	0.0	236	0.8	236	1.7	138	1.7	138	0.6	374	1.1	374
45-49	0.0	162	1.8	162	0.0	136	0.0	136	0.0	299	1.0	299
na: not applicat	ole											

6.3 CONTRACEPTION

Appropriate contraceptive use is important to the health of women and children by: 1) preventing pregnancies that are too early or too late; 2) extending the period between births; and 3) limiting the total number of children.48

Tables TM.3.02W and TM.3.02M show knowledge of each contraceptive method by background characteristics among women and men age 15-49 years, respectively. These are not standard MICS tables.

Table TM.3.1 presents the current use of contraception for women who are currently married or in union while Table TM.3.2 presents the same information for women who are not currently married or in union and are sexually active. In Table TM.3.1, use of specific methods of contraception is first presented; specific methods are then grouped into modern and traditional methods and presented as such.

Table TM.3.1A presents the use of contraception for currently married/in union and sexually active unmarried women, while Table TM.3.1B presents the use of contraception for all women, by a contraceptive method. These are not standard MICS tables.

For sexually active women who are not currently married or in union, in Table TM.3.2, contraceptive use is only presented by modern and traditional method categories. Table TM.3.2A presents the use of contraception for all sexually active women.

Unmet need for contraception refers to fecund women who are not using any method of contraception, but who wish to postpone the next birth (spacing) or who wish to stop childbearing altogether (limiting). Unmet need is identified in MICS by using a set of questions eliciting current behaviours and preferences pertaining to contraceptive use, fecundity, and fertility preferences.

Table TM.3.3 shows the levels of unmet need and met need for contraception, and the demand for contraception satisfied for women who are currently married or in union. The same table is reproduced in Table 3.4 for sexually active women who are not currently married or in union, while Table 3.4A presents data for all sexually active women.

Unmet need for spacing is defined as the percentage of women who are not using a method of contraception AND

• are i) not pregnant, ii) not post-partum amenorrheic⁴⁹ and iii) fecund⁵⁰ and say they want to wait two or more years for their next birth OR

⁴⁸ PATH, and United Nations Population Fund. Meeting the Need: Strengthening Family Planning Programs. Seattle: PATH/ UNFPA, 2006. https://www.unfpa.org/sites/default/files/resource-pdf/family_planning06.pdf.

⁴⁹ A woman is post-partum amenorrheic if she had a live birth in last two years and is not currently pregnant, and her menstrual period has not returned since the birth of the last child.

⁵⁰ A woman is considered infecund if she is neither pregnant nor post-partum amenorrheic, and (1a) has not had menstruation for at least six months, or (1b) has never menstruated, or (1c) had last menstruation occurring before her last birth, or (1d) is in menopause/has had hysterectomy OR (2) she declares that she i) has had hysterectomy, ii) has never menstruated, iii) is menopausal or iv) has been trying to get pregnant for at least 2 years without result in response to questions on why she thinks she is not physically able to get

pregnant at the time of survey OR

⁽³⁾ she declares she cannot get pregnant when asked about desire for future birth OR

⁽⁴⁾ she has not had a birth in the preceding 5 years, is currently not using contraception and is currently married and was continuously married during the last 5 years preceding the survey.

- are i) not pregnant, ii) not post-partum amenorrheic, and iii) fecund and unsure whether they want another child OR
- are pregnant, and say that pregnancy was mistimed (would have wanted to wait) OR
- are post-partum amenorrheic and say that the last birth was mistimed (would have wanted to wait).

Unmet need for limiting is defined as percentage of women who are married or in union and are not using a method of contraception AND

- are i) not pregnant, ii) not post-partum amenorrheic, and iii) fecund and say they do <u>not</u> want any more children OR
- are pregnant and say they did not want to have a child OR
- are post-partum amenorrheic and say that they did not want the last birth.

Total unmet need for contraception is the sum of unmet need for spacing and unmet need for limiting.

Met need for limiting includes women who are using (or whose partner is using) a contraceptive method⁵¹ and who want no more children, are using male or female sterilisation or declare themselves as infecund. Met need for spacing includes women who are using (or whose partner is using) a contraceptive method and who want to have another child or are undecided whether to have another child. Summing the met need for spacing and limiting results in the total met need for contraception.

Using information on contraception and unmet need, the percentage of demand for contraception satisfied is also estimated from the MICS data. The percentage of demand satisfied is defined as the proportion of women who are currently using contraception over the total demand for contraception. The total demand for contraception includes women who currently have an unmet need (for spacing or limiting) plus those who are currently using contraception.

Percentage of demand for family planning satisfied with modern methods is one of the indicators used to track progress toward the Sustainable Development Goal, Target 3.7, on ensuring universal access to sexual and reproductive health-care services, including for family planning, information and education and the integration of reproductive health into national strategies and programmes. While SDG indicator 3.7.1 relates to all women age 15-49 years, it is only reported for women currently married or in union and, therefore, located in Table TM.3.3 alone.

For decisions on sexual relations, contraceptive use and reproductive health care, Table TM.3.5 shows women currently married or in union) who make their own informed decisions on these topics. Only women who provide a "yes" answer to all three components are considered as women who make their own decisions regarding sexual and reproductive health.

Table TM.3.5.1 presents currently married women age 15-49 years who reported that they can make their own decision on health care. Table TM.3.5.2 shows currently married women age 15-49 years who reported that they can make their own decision on the use of contraception, while Table TM.3.5.3 shows women in the same category who reported that they can say no to have sex.

Table TM.3.6 presents data on average number of abortions, miscarriages and ectopic pregnancies.

⁵¹ In this chapter, whenever reference is made to the use of a contraceptive by a woman, this includes her partner using a contraceptive method (such as male condom).

Table TM.3.02W: Knowledge of contraceptive methods according to background characteristics (all women)

Percentage of women age 15-49 years who have heard of any contraceptive method by specific method. Fiji MICS 2021

	_					Modern	method					T	raditional	method		_			
	No	Female sterili-	Male sterili-		Injecta	lm-	Oral Contra- ception	Male	Female con-	Lactational amenor- rhoea method	Emer- gency contra- ception	Ovula- tion (Dr	Rhythm / Cal- endar	With-		Any modern	Any tradi- tional	Any	Num- ber o
	method	zation	zation	IUD	bles	plants	Pill	dom	dom	(LAM)	Pill	Billing)	method	drawal	Other	method		method	
Total	3.9	74.9	51.7	70.6	87.0	82.0	87.6	92.6	79.8	38.4	43.5	34.3	55.0	69.7	10.9	95.8	76.8	96.0	5,072
Area																			
Urban	4.8	72.8	49.6	67.9	84.8	80.0	86.3	91.2	79.4	37.2	45.2	35.2	54.7	67.0	11.0	95.0	74.8	95.2	3,154
Rural	2.6	78.4	55.2	75.1	90.7	85.5	89.7	95.0	80.5	40.3	40.6	32.8	55.3	74.2	10.7	97.1	80.0	97.3	1,918
Division																			
Central	5.5	71.7	49.2	66.7	84.6	79.0	85.0	90.0	78.6	38.8	46.8	37.2	54.5	64.1	12.5	94.3	73.2	94.5	2,193
Eastern	1.2	77.2	46.6	76.2	92.0	88.9	91.9	95.5	79.7	36.4	40.9	33.3	55.7	71.0	18.8	98.4	74.4	98.4	16
Northern	2.1	80.7	59.1	77.2	93.3	92.7	93.2	96.7	81.0	39.9	49.5	42.6	59.6	75.9	17.0	97.9	80.2	97.9	64
Western	3.1	76.3	52.5	72.3	87.2	81.4	88.2	93.8	80.8	37.6	38.3	28.6	53.9	73.6	6.7	96.6	79.7	96.9	2,06
Age	5.1	70.5	32.3	12.5	01.2	01.4	00.2	33.0	00.0	37.0	30.3	20.0	33.9	75.0	0.7	30.0	19.1	30.3	2,00
15-19	15.0	49.9	31.8	33.7	62.8	50.3	63.6	79.0	65.6	15.2	23.6	18.6	27.6	33.4	6.0	84.7	42.8	84.9	79 ⁻
15-17	19.1	41.6	26.1	27.3	54.6	42.0	56.6	74.0	60.3	11.0	20.8	15.7	21.7	26.9	4.5	80.4	35.0	80.8	51 ⁻
18-19	7.6	64.9	42.0	45.4	77.8	65.5	76.3	88.0	75.3	22.9	28.8	24.1	38.3	45.2	8.8	92.4	57.0	92.4	28
20-24	3.3	73.9	49.4	63.4	85.9	81.5	86.8	93.4	81.1	32.5	44.0	31.8	51.3	67.3	9.7	96.4	75.8	96.6	69 ⁻
20-24 25-29																			790
	2.3	75.9	49.6	71.5	88.7	85.2	90.7	94.8	84.6	38.0	44.4	34.9	57.9	69.4	9.5	97.6	78.2	97.6	
30-34	1.5	82.3	56.3	81.3	94.3	91.4	94.3	96.4	85.8	47.9	48.4	39.8	62.0	80.4	12.2	98.4	87.3	98.5	732
35-39	1.5	83.5	59.0	81.9	93.3	90.2	92.6	96.3	82.3	47.2	50.2	41.3	63.9	80.9	14.2	98.3	86.1	98.5	743
40-44	1.4	80.3	58.7	83.8	93.8	90.1	94.5	94.2	81.7	45.2	48.5	37.0	63.5	79.3	12.3	98.6	85.3	98.6	738
45-49	1.2	81.6	60.4	83.4	93.1	89.0	93.1	95.5	78.1	45.2	47.5	38.3	61.3	82.3	13.0	98.1	86.0	98.8	586
Currently married /in union																			
Currently married /in union	1.3	80.8	56.9	81.6	93.7	90.3	94.0	95.9	83.3	45.6	48.8	38.6	62.6	79.6	12.5	98.4	85.6	98.7	3,26
Currently not married/in union	8.6	64.1	42.4	50.6	74.9	67.0	76.0	86.6	73.7	25.3	34.0	26.5	41.2	51.9	7.9	91.1	60.8	91.3	1,800
Sexually active	3.4	73.8	49.1	60.2	88.6	82.4	87.5	91.6	84.6	26.8	41.3	38.9	53.7	70.1	11.3	96.6	76.5	96.6	138
Not sexually active	9.0	63.4	41.9	49.9	73.8	65.7	75.1	86.2	72.7	25.1	33.3	25.5	40.0	50.4	7.6	90.6	59.5	90.8	1,666
Education ^A																			
Primary or lower	3.4	71.4	45.4	70.8	87.8	81.7	86.3	91.9	69.4	31.7	33.1	24.6	46.6	69.5	9.9	96.0	78.3	96.6	43
Secondary	5.3	71.7	46.7	67.7	84.9	78.7	85.0	90.5	77.3	35.2	39.1	30.0	51.4	65.8	10.4	94.4	72.8	94.6	2,800
Tertiary or vocational	2.0	80.6	60.9	74.9	90.1	87.3	91.8	96.0	86.2	44.7	52.6	43.0	62.3	75.8	11.9	97.9	82.4	98.0	1,834
Number of living children																			
0	8.9	62.8	41.5	48.9	73.1	64.5	74.9	86.5	73.5	24.1	33.3	27.4	41.0	51.0	8.7	90.6	60.3	90.9	1,803
1	1.8	79.0	55.9	78.6	94.7	90.6	93.6	95.9	86.1	44.8	51.0	38.9	63.5	76.7	10.2	98.1	83.2	98.2	792
2	1.4	79.8	56.3	82.3	93.5	90.2	93.9	95.7	80.9	43.2	47.0	35.8	58.5	79.7	11.0	98.6	85.1	98.6	930
3	0.7	82.0	54.6	83.6	94.7	92.4	95.3	96.3	81.1	43.5	45.9	35.8	62.5	79.1	10.2	99.1	86.5	99.3	684
4+	0.7	85.7	62.1	85.6	96.0	93.8	95.5	96.0	85.1	52.9	52.1	41.4	66.4	84.1	16.4	99.1	88.6	99.3	864
Functional difficulties (age 18-49 years	s)																		
Has functional difficulty	3.7	76.8	45.8	66.5	84.0	82.4	88.0	91.8	76.2	35.8	38.1	30.5	46.4	65.4	8.6	95.2	70.5	96.3	155
Has no functional difficulty	2.2	78.7	54.9	75.8	90.9	86.7	91.1	94.8	82.2	41.6	46.3	36.6	59.1	74.8	11.7	97.6	81.8	97.8	4,407
Wealth index quintile								2											.,
Poorest	3.6	77.3	48.1	73.9	88.8	84.3	87.7	92.7	79.3	36.9	40.2	32.5	53.9	70.9	12.3	95.9	76.2	96.3	858
Second	4.5	73.5	46.7	66.1	86.9	79.8	84.9	92.1	77.2	36.5	41.0	32.1	53.6	66.0	9.3	95.3	73.8	95.5	987
Middle	4.3	74.9	51.1	68.9	87.0	81.3	86.5	91.6	78.4	38.7	43.0	34.1	53.7	67.8	11.0	95.4	75.5	95.6	1.02
Fourth	4.3	74.9 75.1	52.5	69.7	85.3	81.9	87.3	91.6	79.7	37.6	42.6	34.1	53.7	69.4	11.9	95.4	77.2	95.6	1,02
Richest	3.0	74.2	58.7	74.4	87.4	83.2	91.0	94.8	83.8	41.5	49.4	37.8	59.2	74.0	10.1	97.0	80.5	97.0	1,13
A The category of 'Don't know/Missing' in																		91.0	1,130

Table TM.3.02M: Knowledge of contraceptive methods according to background characteristics (all men)

Percentage of men age 15-49 years who have heard of any contraceptive method by specific method, Fiji MICS 2021

						Moder	n method						Traditi	onal met	nod	_			
	No method	Female sterili- zation	Male sterili- zation	IUD	Inject ables	Im- plants	Oral Contra- ception Pill	Male condom	Female condom	Lacta- tional amenor- rhoea method (LAM)	Emer- gency contra- ception Pill	Ovula- tion (Dr Billing)	Rhythm / Calendar method	With- drawal	Other	Any modern method	Any tradi- tional meth od	Any met hod	Numbe of me
Total	1.7	45.2	32.7	28.4	58.4	46.6	68.7	96.5	72.2	12.8	23.5	14.4	28.0	85.2	3.2	97.3	86.0	98.1	2,530
Area																			
Urban	2.2	47.0	34.9	28.2	56.7	47.5	71.1	96.5	75.4	12.2	26.5	15.0	27.2	81.9	3.7	97.3	82.8	97.7	1,507
Rural	1.0	42.6	29.4	28.7	61.0	45.3	65.1	96.5	67.5	13.8	19.1	13.6	29.0	90.0	2.5	97.4	90.7	98.9	1,023
Division																			
Central	1.2	53.4	35.2	28.4	63.8	52.0	73.6	97.5	89.0	13.9	27.0	17.8	28.3	85.4	3.8	98.5	86.4	98.7	1,090
Eastern	0.4	59.7	26.5	19.4	64.5	56.0	73.0	97.0	80.3	7.3	18.9	9.6	29.8	93.3	7.1	98.9	93.9	99.6	94
Northern	1.5	44.8	25.1	32.5	48.4	44.6	48.9	93.2	66.1	15.4	15.4	13.9	19.4	91.8	3.5	94.1	92.2	98.5	318
Western	2.4	35.4	32.8	28.0	55.2	40.6	69.3	96.5	55.5	11.5	22.8	11.5	30.0	82.2	2.2	97.0	82.9	97.4	1,029
Age																			
15-19	5.7	23.6	19.4	12.7	37.6	23.4	52.2	92.4	54.2	5.3	10.0	4.9	13.0	64.5	2.9	93.2	65.6	93.9	420
15-17	6.7	21.0	17.7	11.6	35.0	18.8	45.8	91.5	47.6	3.2	7.2	4.0	9.6	54.5	2.0	92.6	55.3	93.3	261
18-19	4.0	28.0	22.2	14.5	41.7	30.9	62.6	93.9	65.1	8.8	14.6	6.4	18.6	80.9	4.2	94.4	82.5	94.9	159
20-24	1.2	48.5	35.3	29.7	62.8	44.0	69.3	97.4	76.5	10.3	29.4	11.2	25.5	88.0	1.3	98.8	88.4	98.8	349
25-29	0.8	47.5	34.3	28.9	59.6	49.7	70.0	97.2	76.0	11.9	25.3	16.6	29.6	88.3	3.8	97.8	89.8	98.9	381
30-34	0.6	51.1	37.1	34.8	65.7	56.5	74.5	99.2	79.2	16.8	28.3	17.9	33.3	91.8	4.1	99.2	92.9	99.4	347
35-39	0.9	51.9	37.0	31.8	66.2	55.7	75.6	97.5	77.6	16.2	26.6	16.9	32.2	89.8	3.2	98.3	90.1	99.1	360
40-44	0.7	51.2	34.7	33.5	62.4	52.7	71.1	97.3	73.3	16.5	25.9	17.8	34.5	89.8	3.7	98.6	90.6	99.3	374
45-49	1.5	46.2	33.0	30.4	58.4	48.5	71.5	95.2	71.4	14.3	21.0	17.6	30.2	88.0	3.5	95.9	88.4	98.4	299
Currently married /in union																			
Currently married /in union	0.4	52.4	36.0	34.3	66.7	57.0	74.8	97.8	75.9	17.0	26.0	19.0	34.2	90.1	3.8	98.5	91.0	99.5	1,290
Currently not married/in union	3.1	37.7	29.2	22.2	49.8	35.8	62.4	95.2	68.3	8.5	21.0	9.7	21.5	80.1	2.6	96.1	80.8	96.7	1,240
Sexually active	0.3	44.9	37.5	34.0	63.6	48.8	79.1	98.2	78.6	12.4	27.9	14.2	30.8	90.5	3.8	99.0	91.1	99.4	336
Not sexually active	4.1	35.0	26.1	17.9	44.6	31.0	56.2	94.1	64.5	7.1	18.4	8.1	18.1	76.2	2.1	95.1	77.0	95.7	904
Education																			
Primary or lower	3.0	30.2	14.6	16.1	44.7	33.3	51.3	93.4	61.1	6.8	11.6	7.2	20.2	81.6	3.5	94.4	81.6	97.0	347
Secondary	2.0	37.8	27.7	23.1	54.2	41.8	63.9	96.1	66.8	9.8	16.8	8.2	24.8	82.7	2.0	97.1	83.6	97.8	1244
Tertiary or vocational	0.8	60.6	45.9	40.0	69.1	57.9	81.5	98.2	83.5	19.1	36.8	25.3	35.0	89.9	4.8	98.7	90.9	99.1	939
Number of living children																			
0	3.0	38.7	29.9	23.1	50.5	36.9	63.5	95.1	68.4	9.2	21.3	10.3	22.7	80.5	2.5	96.0	81.3	96.7	1,323
1	0.6	47.2	37.7	30.6	63.4	52.2	75.5	97.6	75.7	13.7	25.0	18.6	31.3	87.6	2.6	98.1	88.5	99.4	327
2	0.0	50.2	32.1	31.5	63.8	57.3	75.5	98.1	75.6	15.9	26.0	18.5	34.6	91.6	4.3	99.3	92.7	99.9	352
3	0.0	52.6	40.2	36.3	67.0	57.8	71.7	98.9	76.2	19.4	26.1	18.7	34.1	90.4	2.9	98.9	91.2	100.0	225
4+	0.4	60.3	34.5	39.5	75.0	62.6	74.3	97.9	78.0	19.5	27.0	20.2	35.2	91.5	5.7	98.7	92.3	99.6	303
Functional difficulties (age 18-4	9 years)																		
Has functional difficulty	4.3	49.6	30.2	38.7	61.2	56.4	66.9	93.0	67.7	14.9	29.8	19.0	36.3	76.9	4.3	93.0	78.7	95.7	62
Has no functional difficulty	1.1	47.9	34.5	30.1	61.1	49.6	71.5	97.2	75.2	13.9	25.3	15.6	29.9	89.1	3.3	98.0	89.8	98.8	2,207
Wealth index quintile																			
Poorest	1.5	40.8	22.6	21.9	58.5	43.0	58.6	95.0	67.5	6.2	13.0	6.6	20.6	87.1	2.9	96.0	88.1	98.2	468
Second	2.8	43.2	25.4	25.3	55.7	44.6	63.2	95.1	70.1	14.0	19.3	12.9	24.8	83.0	4.5	96.5	84.1	97.2	476
Middle	1.8	41.4	28.2	26.0	57.9	42.5	66.1	96.8	71.6	13.9	23.9	12.7	27.4	82.2	2.6	97.4	82.6	98.2	508
Fourth	1.3	46.6	39.3	31.4	57.1	51.0	72.6	97.4	75.8	12.0	24.7	16.2	28.2	86.9	3.8	98.1	87.8	98.5	523
Richest	1.3	52.8	45.2	35.9	62.4	51.1	80.7	98.0	75.0	17.3	34.6	22.3	37.1	86.5	2.4	98.5	87.2	98.6	554

Table TM.3.03W: Knowledge of contraceptive methods according to background characteristics (currently unmarried/not in union women)

Percentage of women age 15-49 years currently unmarried/not in union who have heard of any contraceptive method by specific method, Fiji MICS 2021

						Modern	method						Tradi	tional me	ethod				
	No method	Female sterili- zation	Male sterili- zation	IUD	Injecta- bles	Implants	Oral Contra- ception Pill	Male condom	Female condom	Lacta- tional amenor- rhoea method (LAM)	Emer- gency contra- ception Pill	tion (Dr	Rhythm / Calendar method	With- drawal	Other	Any modern method	Any tradi- tional method	Any method	Number of wome currently unmarried/not union
Total	8.6	64.2	42.5	50.7	75.0	67.0	76.0	86.6	73.6	25.2	33.9	26.5	41.1	51.9	7.9	91.1	60.8	91.3	1,8
Area																			
	9.2	62.7	40.6	48.7	73.4	65.2	75.8	85.3	73.1	25.1	35.3	27.8	40.9	50.6	8.8	90.6	59.8	90.8	4.0
Urban Rural	7.4	67.3	46.5	46.7 55.1	73.4 78.3	71.0	76.6	89.4	73.1	25.1 25.6	30.8			50.6	6.0	90.6		90.8	,
	7.4	07.3	40.5	55.1	10.3	71.0	70.0	89.4	74.0	25.0	30.8	23.5	41.3	54.7	6.0	92.0	02.0	92.2	5
Division	40.4	00.4		40.0	70.0	0.4.0	70.0		- 0.0	05.4		00.4	00.5	40.4					
Central	10.4	62.1	38.5	48.0	72.9	64.8	73.8	83.8	70.2	25.4	36.0	28.4	39.5	49.4	9.1	89.3		89.5	
Eastern	4.2	60.3	37.5	49.7	74.9	70.6	78.2	88.4	76.0	25.0 28.9	33.1	24.1	43.0	47.2	10.6	94.3		94.3	
Northern	4.6	69.0	55.0	60.8	85.5	82.1	84.9	93.7	75.8		40.3	32.8	45.3	57.0	12.5	95.4		95.4	1
Western	7.8	65.6	44.2	51.3	74.6	65.4	76.1	88.1	77.1	24.0	29.5	22.4	41.7	53.9	4.9	91.9	61.2	92.1	6
Age																			_
15-19	15.5	49.0	31.4	32.8	61.9	49.2	62.8	78.3	65.1	14.6	23.3	18.4	26.5	31.9	5.8	84.1	41.5	84.4	7
15-17	19.4	41.0	26.1	27.0	54.0	41.5	56.2	73.7	60.1	10.5	20.5	15.5	21.3	26.5	4.4	80.1	34.7	80.5	
18-19	8.0	64.5	41.8	44.2	77.6	64.3	75.6	87.5	74.9	22.6	28.7	24.1	36.6	42.7	8.4	92.0		92.0	2
20-24	3.9	72.1	49.2	57.6	81.9	79.0	84.4	92.5	81.5	28.0	39.9	28.5	47.3	62.5	9.9	95.5		95.9	
25-29	4.6	71.3	47.5	57.2	79.0	72.1	81.6	89.1	80.0	31.5	38.6	33.4	48.6	58.6	6.7	94.9		94.9	
30-34 35-39	2.1 5.9	82.2 77.4	50.6 50.1	70.4 67.3	87.7 87.4	85.4 84.2	90.4 83.2	95.8 92.2	84.0 69.8	38.8 31.8	46.3 41.9	36.3 35.2	55.0 56.0	64.9 71.8	8.8 9.4	97.9 94.1	75.1 81.6	97.9 94.1	12 10
40-44	1.1	78.3	55.6	79.0	91.0	85.8	94.0	96.0	79.3	39.3	46.9	33.3	58.3	71.0	11.1	98.9		98.9	
45-49	1.1	83.4	58.0	77.3	93.0	84.4	89.1	94.0	78.5 78.5	46.5	44.9	38.3	62.4	84.1	12.8	98.8		98.8	
Education	1.2	00.4	50.0	11.5	55.0	07.7	05.1	J -1 .0	70.5	70.5	77.5	30.3	02.4	04.1	12.0	30.0	00.5	30.0	
	10.0	CE O	26.2	40.6	75.4	67.4	70.0	00.0	E7.0	20.7	25.7	20.4	20 E	E7 0	4.5	00.0	67.4	00.0	,
Primary or lower	10.2 12.2	65.0 57.0	36.2 34.9	49.6 44.2	75.4 68.9	67.4 58.9	70.0 70.2	86.0 81.9	57.9 69.5	30.7 20.4	25.7 27.0	20.1 20.5	39.5 34.5	57.3 42.6	1.5 6.3	89.8 87.4		89.8 87.6	
Secondary Tertiary or vocational	3.4	74.0	53.8	59.8	83.3	78.2	84.9	93.2	81.2	31.3	44.6	35.6	50.4	64.1	10.9	96.3		96.5	
Functional difficulties (age 1			55.0	39.0	03.3	10.2	04.9	93.2	01.2	31.3	44.0	33.0	30.4	04.1	10.9	90.3	73.4	90.5	,
, •	-	•	(20.0)	(05.0)	(70.0)	(77.0)	(70.0)	(00.0)	(04.4)	(07.4)	(07.0)	(05.0)	(54.0)	(50.5)	(0.7)	(00.0)	(00.4)	(00.0)	
Has functional difficulty	(9.8)	(69.8)	(39.0)	(65.0)	(72.0)	(77.9)	(76.9)	(86.3)	(64.4)	(27.1)	(37.2)	(25.8)	(54.0)	(56.5)	(8.7)	(90.2)	(63.1)	(90.2)	1.2
Has no functional difficulty	4.3	73.2	49.1	59.7	83.4	76.9	83.9	91.8	79.3	31.1	39.2	30.9	48.5	61.9	9.3	95.5	71.1	95.6	1,26
Number of living children	40.7	50.0	20.2	40.0	00.0	FC 7	70.5	04.0	74.0	00.4	20.4	00.7	05.0	44.4	7.4	00.0	F0 0	00.4	4.04
0	10.7	59.0	38.3	42.2	68.8	59.7	70.5	84.3	71.0	20.4	30.4	23.7	35.2	44.1	7.4	88.9		89.1	1,3
1 2	1.2	82.9 80.5	60.6	75.1 79.5	95.9 94.2	93.9 88.7	95.8	95.1 91.2	86.4	34.7	44.7	32.6	64.6	76.2	7.8	98.8 97.4		98.8 97.4	
3	2.6 1.8	80.5 76.7	51.3 49.8	79.5 79.7	94.2	88.7 91.7	92.6 88.9	91.2	80.0 76.4	40.1 43.7	49.4 37.6	29.6 46.7	49.3 55.6	71.4 82.6	6.9 13.7	97.4 98.2		97.4	1:
J /1±	0.0	76.7 84.0	49.8 61.5	85.5	100.0	91.7	98.0	95.9	76.4 81.6	43.7 58.1	37.6 48.8	46.7	76.0	82.6 89.7	14.6	100.0		100.0	
Wealth index cointile	0.0	04.0	01.0	05.5	100.0	90.7	90.0	31.3	01.0	50.1	40.0	44.9	70.0	09.7	14.0	100.0	54.5	100.0	,
Wealth index quintile	0.4	04.0	25.0	E0.0	75.0	04.4	74 5	05.5	70.0	05.5	20.2	04.0	44.0	E0 7	4.5	00.0	50.0	00.0	~
Poorest	9.4	61.8	35.6	52.2	75.3	64.1	71.5	85.5	72.3	25.5	29.3	24.8	44.6	50.7	4.5	89.9		89.9	
Second	10.0	57.9	35.0	44.9	73.4	64.3	71.6	86.7	68.7	21.8	28.8	24.2	40.9	45.9 50.6	7.6	89.8		90.0	
Middle Fourth	8.6 8.8	65.2 66.2	42.7 43.1	48.6 49.4	75.1 73.4	67.2 68.1	76.0 75.7	85.6 84.8	71.3 73.3	22.8 26.5	30.2 34.1	24.2 27.5	37.5 39.0	50.6 54.3	7.9 8.2	91.1 90.6	59.7 62.8	91.1 91.2	4
Richest	6.7	68.1	52.2	58.5	73.4 77.7	69.9	82.8	89.9	73.3 81.4	29.3	34.1 44.6	30.7	39.0 44.8	56.9	9.8	93.3		93.3	
MONGSE	0.7	00.1	52.2	50.5	11.1	09.9	02.0	09.9	01.4	29.3	44.0	30.7	44.0	50.9	უ.0	ჟა.ა	05.9	უა.ა	4

THRIVE – REPRODUCTIVE AND MATERNAL HEALTH

Table TM.3.03M: Knowledge of contraceptive methods according to background characteristics (currently unmarried/not in union men)

Percentage of men age 15-49 years currently unmarried/not in union who have heard of any contraceptive method by specific method, Fiji MICS 2021

						Moderr	method						Tradi	tional me	thod	_			
	No method	Female sterili- zation	Male sterili- zation	IUD	Injecta- bles	Implants	Oral Con- traception Pill	Male condom	Female condom	Lacta- tional amenor- rhoea method (LAM)	Emer- gency contra- ception Pill	Ovulation (Dr Bill- ing)	,	With- drawal	Other	Any mod- ern method	Any tradi- tional method	Any method	Number of mer current unmar ried/no in unio
Total	3.1	37.7	29.2	22.2	49.8	35.8	62.4	95.2	68.3	8.5	21.0	9.7	21.5	80.1	2.6	96.1	80.8	96.7	1,240
Area																			
Urban	3.7	39.7	31.7	22.4	47.5	37.8	63.5	94.8	71.8	8.0	25.3	10.3	20.9	77.3	2.9	95.8	77.9	96.1	766
Rural	2.0	34.3	25.0	22.0	53.4	32.6	60.7	95.9	62.8	9.3	13.9	8.8	22.5	84.6	2.1	96.7	85.5	97.8	
Division																			
Central	2.3	44.7	32.0	20.4	54.6	41.7	66.6	95.7	85.0	10.0	25.2	12.4	21.9	84.9	2.7	97.1	85.8	97.5	577
Eastern	0.9	47.0	24.0	16.1	53.2	39.1	64.3	95.4	74.9	4.9	16.0	9.2	20.5	88.0	4.4	97.8	88.0	99.1	
Northern	2.7	35.9	23.3	27.8	41.8	32.2	45.7	94.6	61.1	8.4	9.8	8.7	14.9	86.5	1.6	94.6	87.2	97.3	
Western	4.2	28.8	27.8	23.6	45.8	29.4	61.7	94.8	49.7	7.1	19.5	6.9	22.9	72.0	2.5	95.2	72.5	95.4	
Age																			
15-19	5.7	23.7	19.5	12.8	37.7	23.1	52.0	92.4	54.5	5.4	10.0	4.9	13.1	64.3	2.9	93.2	65.5	93.9	419
15-17	6.7	21.0	17.7	11.6	35.0	18.8	45.8	91.5	47.6	3.2	7.2	4.0	9.6	54.5	2.0	92.6	55.3	93.3	
18-19	4.0	28.3	22.4	14.7	42.1	30.1	62.2	93.8	65.8	8.9	14.8	6.5	18.8	80.7	4.3	94.3	82.3	94.9	158
20-24	1.4	47.4	35.3	28.7	60.9	42.4	68.7	98.1	74.8	10.4	28.6	9.6	24.0	88.3	1.6	98.6	88.7	98.6	
25-29	1.4	44.0	36.2	25.0	53.2	42.7	68.0	96.5	74.5	8.3	24.2	13.6	26.5	86.7	3.3	97.3	87.9	98.1	
30-34	0.0	43.7	38.4	33.1	58.5	46.6	71.5	100.0	77.8	15.3	32.5	12.9	27.8	91.6	2.6	100.0	91.6		
35-39	3.3	35.7	28.5	21.1	50.1	36.1	64.2	92.7	73.4	9.1	15.0	14.6	26.6	85.8	3.0	95.7	85.8	96.7	
40-44	1.2	51.4	28.7	29.2	54.0	43.5	63.4	96.5	77.7	10.1	33.4	14.3	29.0	89.3	2.3	98.8	89.3	98.8	
45-49	(8.3)	(40.2)	(21.5)	(18.2)	(41.5)	(37.0)	(62.2)	(86.9)	(79.4)	(5.3)	(20.7)	(12.4)	(22.1)	(89.2)	(2.7)	(86.9)	(89.2)	(91.7)	37
Education																			
Primary or lower	9.3	20.8	6.7	7.0	31.5	17.1	44.9	86.6	52.9	2.1	7.4	4.4	14.5	73.0	5.5	89.0	73.0	90.7	
Secondary	3.1	30.5	22.9	16.9	45.3	30.1	55.5	95.2	63.3	7.1	14.4	5.4	19.0	75.5	1.7	96.2	76.4	96.7	
Tertiary or vocational	1.5	52.1	43.6	33.7	60.7	48.5	76.6	97.4	79.3	12.1	33.7	17.4	26.8	88.5	3.2	97.7	89.2	98.3	460
Number of living children	n																		
0	3.2	36.6	28.7	21.6	49.5	34.5	62.0	95.0	67.0	8.3	20.4	9.0	21.1	79.1	2.6	95.9	79.9	96.6	1,139
1	(2.8)	(42.3)	(31.9)	(28.2)	(54.8)	(43.5)	(66.6)	(97.2)	(82.1)	(14.8)	(26.6)	(18.7)	(30.0)	(87.5)	(4.9)	(97.2)	(87.5)	(97.2)	
2+	(0.0)	(57.0)	(36.9)	(31.5)	(51.1)	(57.7)	(68.6)	(100.0)	(84.8)	(6.2)	(27.7)	(16.1)	(22.6)	(96.4)	(0.0)	(100.0)	(96.4)	(100.0)	47
Wealth index quintile																			
Poorest	2.8	33.7	18.9	17.3	50.3	31.0	54.5	93.8	65.7	5.5	10.9	6.3	17.2	82.3	3.5	94.8	83.1	96.4	
Second	5.2	31.2	18.1	15.5	40.8	30.0	52.2	92.4	61.3	8.5	15.6	6.7	15.3	77.6	3.4	94.4	77.8	94.8	
Middle	3.2	35.0	24.9	21.9	48.9	30.7	57.3	95.5	67.0	8.6	18.9	7.8	20.9	78.2	2.2	95.9	78.7	96.8	
Fourth	2.4	37.0	34.4	23.3	47.8	40.9	67.4	96.5	72.8	7.4	20.8	9.0	20.6	81.8	1.9	97.1	82.2	97.2	
Richest	1.9	50.1	46.4	31.5	60.1	44.9	78.0	97.2	73.3	12.0	36.5	18.1	32.1	80.9	2.2	98.0	82.4	98.1	256

Table TM.3.1: Use of contraception (currently married/in union)

Percentage of women age 15-49 years currently married or in union who are using (or whose partner is using) a contraceptive method, Fiji MICS, 2021

	-				ercentag			iy married	or in ui	lion wno	are using	(or whose page							
						Modern me	thod					T	raditional	method					Numbe
										Dia-	<u></u>								of wome
		Female	Male							phragm/		Periodic				Any	Any tra-		currently
	No method	sterili- zation	sterili- zation	IUD	Injecta- bles	Implants	Pill	Male condom	con- dom	Foam/ Jelly	LAM	absti- nence	With- drawal	Other	Miss- ing	modern method	ditional	Any method ¹	married or in union
Total	64.5	6.3	0.0	2.5	9.7	6.7	3.3	2.2	0.2	0.1	0.1	0.9	3.0	0.4	0.1	31.2	4.3	35.5	3,26
Total	04.0	0.0	0.0	2.0	J.,	0.7	0.0	2.2	0.2	0.1	0.1	0.5	0.0	0.4	0.1	01.2	4.0	00.0	0,20
Area																			
Urban	65.4	5.3	0.0	2.4	9.2	6.0	3.8	3.1	0.2	0.1	0.1	1.0	2.9	0.4	0.1	30.3	4.3	34.6	1,91
Rural	63.3	7.7	0.1	2.7	10.3	7.7	2.5	1.0	0.2	0.2	0.1	0.7	3.2	0.4	0.1	32.4	4.2	36.7	1,35
Division																			
Central	66.1	5.4	0.0	3.1	9.1	7.1	3.1	2.5	0.1	0.1	0.1	0.9	2.2	0.4	0.0	30.5	3.5	33.9	1,31
Eastern	65.8	4.4	0.0	2.7	13.2	10.4	0.9	0.4	0.0	0.0	0.0	0.4	0.9	0.9	0.0	32.1	2.2	34.2	12:
Northern	65.2	10.2	0.0	1.6	9.5	5.7	2.2	1.9	0.0	0.2	0.0	1.3	1.4	0.6	0.2	31.3	3.3	34.8	454
Western	62.7	6.1	0.1	2.3	10.0	6.4	4.1	2.2	0.4	0.1	0.2	0.7	4.5	0.3	0.1	31.7	5.5	37.3	1,37
Age																			
15-19	(80.7)	(0.0)	(0.0)	(0.0)	(7.7)	(3.7)	(0.0)	(3.0)	(0.0)	(0.0)	(0.0)	(0.0)	(4.9)	(0.0)	(0.0)	(14.4)	(4.9)	(19.3	3
15-17	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	
	(74.9)	(0.0)	(0.0)	(0.0)	(10.0	(4.9)	(0.0)	(3.9)	(0.0)	(0.0)	(0.0)	(0.0)	(6.4)	(0.0)	(0.0)	(18.7)	(6.4)	(25.1	24
18-19	()	(0.0)	(0.0)	(0.0))	()	(0.0)	(0.0)	(0.0)	(0.0)	(0.0)	(0.0)	(0.1)	(0.0)	(0.0)	(,	(0))	_
20-24	67.6	1.0	0.0	0.8	12.4	7.0	4.1	3.0	0.0	0.0	0.0	0.4	3.6	0.0	0.0	28.3	4.1	32.Á	26
25-29	62.1	2.1	0.0	1.5	16.4	6.7	3.8	2.1	0.3	0.0	0.4	8.0	3.2	0.6	0.0	33.3	4.6	37.9	59
30-34	64.0	3.6	0.0	2.6	10.9	10.6	2.5	2.5	0.2	0.2	0.1	0.4	2.5	0.0	0.0	33.2	2.8	36.0	61:
35-39	56.8	9.3	0.2	3.6	8.5	8.5	3.4	3.3	0.2	0.1	0.2	1.0	4.1	0.6	0.1	37.3	5.7	43.2	63
40-44	65.9	9.1	0.0	2.9	6.7	5.1	4.0	1.8	0.2	0.2	0.0	1.6	1.9	0.5	0.0	30.0	4.1	34.1	649
45-49	73.5	10.4	0.0	2.8	4.0	1.7	2.4	0.8	0.2	0.0	0.0	0.7	2.8	0.5	0.2	22.2	4.0	26.5	488
Education ^A																			
Primary or lower	63.3	11.4	0.0	2.2	9.6	5.5	3.1	1.8	0.3	0.0	0.0	0.0	2.6	0.3	0.0	33.8	2.9	36.7	34
Secondary	63.5	7.1	0.0	2.3	10.1	7.7	3.4	2.3	0.2	0.0	0.1	0.7	2.4	0.3	0.1	33.1	3.4	36.5	1,80
Tertiary or vocational	66.6	3.5	0.1	2.9	9.1	5.6	3.3	2.2	0.2	0.3	0.1	1.4	4.1	0.6	0.0	27.3	6.1	33.4	1,110
Number of living children																			,
0	93.2	0.1	0.0	0.0	1.0	0.0	1.6	1.7	0.3	0.0	0.0	0.1	1.6	0.3	0.0	4.7	2.1	6.8	41
1	74.5	0.3	0.0	1.5	6.8	3.7	3.4	2.5	0.0	0.1	0.0	1.1	5.6	0.4	0.0	18.4	7.1	25.5	628
2	61.4	2.8	0.1	3.0	10.7	6.4	5.0	3.9	0.2	0.0	0.3	1.6	4.1	0.4	0.0	32.4	6.1	38.6	804
3	56.7	9.7	0.0	4.0	13.3	8.0	3.0	2.0	0.4	0.2	0.0	0.0	2.5	0.2	0.0	40.6	2.6	43.3	62
4+	50.9	15.1	0.0	3.0	12.6	11.8	2.6	0.7	0.1	0.2	0.1	1.0	0.9	0.6	0.3	46.3	2.5	49.1	79
Functional difficulties (age																			
Has functional difficulty	53.8	, 15.5	0.0	5.2	7.1	5.0	2.0	3.9	0.0	0.0	0.0	2.6	4.8	0.0	0.0	38.7	7.4	46.2	119
Has no functional difficulty	64.8	6.0	0.0	2.4	9.8	6.8	3.4	2.2	0.0	0.0	0.0	0.8	2.9	0.4	0.0	31.0	4.1	35.2	3,14
Wealth index quintile	04.0	0.0	0.0	2.4	5.5	0.0	0.4	2.2	0.2	0.1	0.1	0.0	2.3	0.4	0.1	01.0	7.1	00.2	0,14
Poorest	60.2	8.4	0.0	1.2	14.3	10.0	2.4	0.7	0.0	0.2	0.2	0.8	1.4	0.3	0.1	37.2	2.5	39.8	629
Second	62.6	7.1	0.0	2.7	14.5	9.6	2.4	1.1	0.0	0.2	0.2	0.8	2.2	0.5	0.1	34.5	2.5	37.4	624
Middle	68.0	6.7	0.0	2.7	9.8	6.9	2.1	1.1	0.2	0.0	0.2	0.2	2.2	0.5	0.0	29.3	2.9	32.0	624
Fourth	64.9	5.1	0.0	3.5	9.8	5.6	3.7	3.2	0.0	0.0	0.0	1.2	2.8	0.6	0.0	30.5	4.6	35.1	662
Richest	66.6	4.6	0.0	3.1	4.5	2.2	5.5	4.2	0.2	0.0	0.0	1.5	5.8	0.6	0.0	25.4	7.9	33.4	72
	55.0	0	V.1	· · · ·				M.3 - Con			_		0.0	0.0					72
A The category of 'Don't know	/Missing' in t	the backgro	und chara	cteristic (of 'Educa							er of unweigh	ed cases						
() Figures that are based on 2				otoriotio (J. Luuda	aon nas bee	Juppie	Jooca IIOII	i iiio labit	, auc 10 SI	auiiibt	, or unweigh	00363						
() i iguito tilat ale based oli 2	LU-43 UIIWEI	giileu case:	3																

Table TM.3.1A: Use of contraception by age and marital status

Percentage of all women, currently married or in union, and sexually active unmarried women age 15-49 years who are using (or whose partner is using) a contraceptive method, by age, Fiji MICS, 2021

Percentage of women currently married or in union who are using (or whose partner is using): Modern method Traditional method Lactational Any Female Male Oral Con-Diaamenorrhoea Rhythm / tradi-Number Any No sterilisterili-Injectatraception Male Female phragm/foam method Calendar Withmodern tional Any of method IUD bles Implants Pill condom (LAM) method Other method method method1 zation zation condom /jelly drawal women ALL WOMEN Total 75.0 4.3 0.0 1.8 7.0 4.8 2.3 1.5 0.2 0.1 0.1 0.6 2.0 0.3 22.6 2.4 25.0 5.072 Age 15-19 98.1 0.0 0.0 0.0 0.7 0.5 0.3 0.1 0.1 0.0 0.0 0.0 0.2 0.0 1.7 0.2 1.9 791 0.5 15-17 99.5 0.0 0.0 0.0 0.2 0.2 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.5 0.0 511 18-19 95.6 0.0 0.0 0.0 1.8 1.1 0.5 0.3 0.2 0.0 0.0 0.0 0.5 0.0 3.9 0.5 4.4 281 20-24 83.6 0.4 0.0 0.3 6.5 3.3 1.9 1.5 0.4 0.0 0.0 0.2 1.8 0.2 14.4 2.0 16.4 691 30.3 25-29 69.7 1.6 0.0 1.1 13.3 5.5 3.1 1.6 0.3 0.0 0.3 0.6 2.6 0.4 27.0 3.3 790 30-34 67.8 3.2 0.0 2.3 10.0 9.5 2.1 2.4 0.2 0.2 0.3 2.1 0.0 30.1 2.1 32.2 732 0.1 35-39 60.5 8.3 0.1 3.6 8.1 3.0 2.9 0.2 0.1 8.0 3.5 0.5 35.2 4.2 39.5 743 8.0 0.1 40-44 68.4 8.4 2.8 4.9 3.5 1.6 0.2 0.2 0.0 1.5 1.7 0.5 29.4 2.2 31.6 738 0.0 6.3 45-49 76.7 9.2 0.0 2.5 24 0.6 0.2 0.0 0.6 2.4 20.4 2.7 23.3 586 3.5 1.4 0.0 0.4 **CURRENTLY MARRIED OR WOMEN IN UNION** 64.5 6.3 0.0 2.5 9.7 6.7 0.1 0.9 3.0 0.4 31.2 4.3 35.5 3,267 Total 3.3 2.2 0.2 0.1 (4.9)15-19 (80.7)(0.0)(0.0)(0.0)(7.7)(3.7)(0.0)(3.0)(0.0)(0.0)(0.0)(0.0)(4.9)(0.0)(14.4)(19.3)31 15-17 (*) (*) (*) (*) (*) (*) (*) 7 (*) (*) (*) (*) 18-19 (74.9)(0.0)(0.0)(0.0)(10.0)(3.9)(0.0)(0.0)(0.0)(0.0)(0.0)(6.4)(25.1)24 (4.9)(0.0)(6.4)(18.7)20-24 67.6 1.0 0.0 0.8 12.4 7.0 4.1 3.0 0.0 0.0 0.0 0.4 3.6 0.0 28.3 4.1 32.4 262 25-29 62.1 2.1 0.0 1.5 16.4 6.7 3.8 2.1 0.3 0.0 0.4 0.8 3.2 0.6 33.3 4.6 37.9 591 30-34 64.0 3.6 0.0 2.6 10.9 10.6 2.5 2.5 0.2 0.2 0.1 0.4 2.5 0.0 33.2 2.8 36.0 612 35-39 56.8 9.3 0.2 3.6 8.5 8.5 3.4 3.3 0.2 0.1 0.2 1.0 4.1 0.6 37.3 5.7 43.2 635 40-44 65.9 9.1 0.0 2.9 6.7 5.1 4.0 1.8 0.2 0.2 0.0 1.6 1.9 0.5 30.0 4.1 34.1 649 0.2 22.2 45-49 73.5 10.4 0.0 2.8 4.0 1.7 2.4 0.8 0.0 0.0 0.7 2.8 0.5 4.0 26.5 488 SEXUALLY ACTIVE UNMARRIED WOMEN 81.3 Total 0.4 0.0 1.6 5.6 3.8 1.9 1.7 0.7 0.0 0.0 0.0 3.0 0.0 15.7 3.0 18.7 138

⁽⁾ Figures that are based on 25-49 unweighted cases

^(*) Figures that are based on fewer than 25 unweighted cases

Table TM.3.1B: Use of contraception (all women)

Richest

77.5

Percentage of all women age	10 10 youro	Wile are aci	ng (or with	oo part	1101 10 001														
									n who are	using (or	whose par	tner is using		41					_
						Mode	ern meth	nod			Lacta- tional	Tra	aditional	method	d	-			
	No method	Female sterili- zation	Male sterili- zation	IUD	Injecta- bles	Im- plants	Pill	Male condom	Female condom	Dia- phragm/ Foam/ Jelly	amenor- rhoea method (LAM)	Periodic absti- nence	With- drawal	Other	Miss-	Any modern method	Any tradi- tional method	Any method ¹	Num- ber of women
Total	75.0	4.3	0.0	1.8	7.0	4.8	2.3	1.5	0.2	0.1	0.1	0.6	2.0	0.3	0.0	22.6	2.4	25.0	5,072
Area																			
Urban	77.1	3.4	0.0	1.6	6.1	4.1	2.6	2.0	0.2	0.0	0.1	0.6	1.8	0.3	0.0	20.7	2.1	22.9	3,154
Rural	71.6	5.6	0.1	2.0	8.5	6.1	1.9	0.7	0.2	0.1	0.1	0.5	2.3	0.3	0.0	25.6	2.7	28.4	1,918
Division																			
Central	77.8	3.4	0.0	2.0	6.0	4.6	2.2	1.7	0.1	0.1	0.0	0.5	1.4	0.3	0.0	20.5	1.7	22.2	2,193
Eastern	70.7	3.8	0.0	2.3	11.7	8.4	0.7	0.3	0.0	0.0	0.4	0.3	0.6	0.6	0.0	27.6	1.7	29.3	164
Northern	72.3	7.5	0.0	1.3	8.3	4.4	1.5	1.3	0.3	0.2	0.0	1.0	1.3	0.4	0.1	25.8	1.7	27.7	648
Western	73.3	4.2	0.1	1.6	7.3	4.8	2.9	1.5	0.3	0.0	0.1	0.5	3.0	0.2	0.1	23.3	3.3	26.7	2,066
Age																			
15-19	98.1	0.0	0.0	0.0	0.7	0.5	0.3	0.1	0.1	0.0	0.0	0.0	0.2	0.0	0.0	1.7	0.2	1.9	791
15-17	99.5	0.0	0.0	0.0	0.2	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.5	511
18-19	95.6	0.0	0.0	0.0	1.8	1.1	0.5	0.3	0.2	0.0	0.0	0.0	0.5	0.0	0.0	3.9	0.5	4.4	281
20-24	83.6	0.4	0.0	0.3	6.5	3.3	1.9	1.5	0.4	0.0	0.0	0.2	1.8	0.2	0.0	14.4	2.0	16.4	691
25-29	69.7	1.6	0.0	1.1	13.3	5.5	3.1	1.6	0.3	0.0	0.3	0.6	2.6	0.4	0.0	27.0	3.3	30.3	790
30-34	67.8	3.2	0.0	2.3	10.0	9.5	2.1	2.4	0.2	0.2	0.1	0.3	2.1	0.0	0.0	30.1	2.1	32.2	732
35-39	60.5	8.3	0.1	3.6	8.0	8.1	3.0	2.9	0.2	0.1	0.1	8.0	3.5	0.5	0.1	35.2	4.2	39.5	743
40-44	68.4	8.4	0.0	2.8	6.3	4.9	3.5	1.6	0.2	0.2	0.0	1.5	1.7	0.5	0.0	29.4	2.2	31.6	738
45-49	76.7	9.2	0.0	2.5	3.5	1.4	2.4	0.6	0.2	0.0	0.0	0.6	2.4	0.4	0.2	20.4	2.7	23.3	586
Education ^A																			
Primary or lower	67.4	9.4	0.0	2.0	8.8	5.8	2.6	1.4	0.3	0.0	0.0	0.0	2.1	0.2	0.0	30.3	2.3	32.6	437
Secondary	74.9	4.7	0.0	1.6	7.2	5.3	2.3	1.5	0.1	0.0	0.1	0.5	1.6	0.2	0.1	23.2	1.8	25.1	2,800
Tertiary or vocational	77.0	2.4	0.1	1.9	6.2	3.9	2.3	1.6	0.3	0.2	0.1	0.9	2.7	0.5	0.0	19.7	3.3	23.0	1,834
Number of living children																			
0	97.5	0.0	0.0	0.0	0.3	0.0	0.6	0.6	0.2	0.0	0.0	0.0	0.6	0.1	0.0	1.8	0.7	2.5	1,803
1	75.8	0.3	0.0	1.3	7.5	3.8	3.1	2.1	0.1	0.1	0.1	0.9	4.6	0.3	0.0	19.3	4.9	24.2	792
2	63.8	2.7	0.1	3.0	10.5	6.1	4.5	3.4	0.2	0.0	0.3	1.5	3.5	0.4	0.0	32.0	4.2	36.2	930
3	58.5	9.0	0.0	3.8	12.8	8.3	2.9	1.8	0.4	0.2	0.0	0.0	2.2	0.1	0.0	39.1	2.4	41.5	684
4+	52.6	14.7	0.0	2.9	12.1	11.6	2.5	0.7	0.1	0.1	0.1	0.9	8.0	0.6	0.2	45.6	1.5	47.4	864
Functional difficulties (age	18-49 years)																		
Has functional difficulty	60.9	11.5	0.0	4.5	7.2	5.5	2.0	2.9	0.0	0.0	0.0	1.9	3.6	0.0	0.0	35.5	3.6	39.1	155
Has no functional difficulty	72.7	4.5	0.0	1.9	7.8	5.3	2.6	1.7	0.2	0.1	0.1	0.6	2.2	0.3	0.0	24.7	2.6	27.3	4,407
Wealth index quintile																			
Poorest	67.4	6.4	0.0	1.0	12.5	8.2	1.7	0.5	0.1	0.1	0.1	0.6	1.0	0.2	0.1	31.1	1.4	32.6	858
Second	73.5	4.9	0.0	1.9	8.0	7.1	1.5	0.7	0.2	0.0	0.2	0.1	1.6	0.3	0.0	24.5	2.1	26.5	987
Middle	78.6	4.1	0.0	1.2	6.6	4.6	1.6	1.2	0.0	0.0	0.0	0.4	1.6	0.1	0.0	19.7	1.7	21.4	1,027
Fourth	76.6	3.1	0.0	2.5	6.1	3.7	2.7	2.1	0.2	0.0	0.0	0.8	1.8	0.4	0.0	21.3	2.1	23.4	1,070
Dishast	77 5	2.2	0.4	2.0	2.2	4 5	2.0	2.0	0.4	0.0	0.0	4.0	2.7	0.4	0.4	40.0	4.0	22.5	4 4 2 0

¹ MICS indicator TM.3 - Contraceptive prevalence rate

0.4

0.2

0.2

1.0

3.7 0.4

0.1

2.8

3.2

0.1

2.0

22.5 1,130

18.2

4.2

A The category of 'Don't know/Missing' in the background characteristic of 'Education' has been suppressed from the table due to small number of unweighted cases.

Table TM.3.2: Use of contraception (currently unmarried/not in union)

Percentage of sexually active women age 15-49 years currently unmarried or not in union who are using (or whose partner is using) a contraceptive method, Fiji MICS, 2021

_	Percentage of sexually active women currently unmarried or not in union who are using (or whose partner is using):										
_	Any modern		women currently unmarried or								
	method	Any traditional method	Any method	not in union							
Total	15.7	3.0	18.7	138							
Area											
Urban	17.5	2.1	19.6	97							
Rural	(11.4)	(5.0)	(16.4)	41							
Education	, ,	, ,	, ,								
Primary or lower	(*)	(*)	(*)	7							
Secondary	12.1	1.2	13.3	68							
Tertiary or vocational	14.4	5.4	19.8	62							
Wealth index quintile											
Poorest	(*)	(*)	(*)	14							
Second	(20.8)	(9.0)	(29.7)	23							
Middle	(12.3)	(5.5)	(17.8)	38							
Fourth	(16.0)	(0.0)	(16.0)	35							
Richest	(12.3)	(0.0)	(12.3)	29							

^A "Sexually active" is defined as having had sex within the last 30 days.

^() Figures that are based on 25-49 unweighted cases (*) Figures that are based on fewer than 25 unweighted cases

Table TM.3.2A: Use of contraception (all sexually active women)

Percentage of all sexually active women age 15-49 years currently married or in union, unmarried or not in union who are using (or whose partner is using) a contraceptive method, Fiji MICS, 2021

		of sexually active ^A		
		arried or not in unic		Number of sexually
		whose partner is us		active ^A women currently
	Any modern	Any traditional	Any	married or in union
	method	method	method	unmarried or not in union
Total	32.1	4.7	36.8	2,776
Area				
Urban	31.5	4.6	36.1	1,600
Rural	33.0	4.7	37.8	1,177
Division				
Central	31.0	3.7	34.6	1,112
Eastern	34.3	2.5	36.8	104
Northern	33.1	3.8	37.1	410
Western	32.7	6.2	38.8	1,150
Age				
15-19	(10.3)	(3.5)	(13.8)	43
15-17	(*)	(*)	(*)	8
18-19	(12.4)	(4.2)	(16.7)	36
20-24	27.6	5.6	33.2	235
25-29	33.2	4.8	38.0	528
30-34	34.9	3.0	37.9	516
35-39	38.5	6.4	45.1	530
40-44	33.6	4.7	38.3	539
45-49	21.3	4.0	25.2	386
Education				
Primary or lower	36.0	3.5	39.4	290
Secondary	33.6	3.8	37.4	1,530
Tertiary or vocational	28.6	6.5	35.1	957
Number of living children				
0	5.6	2.3	7.9	426
1	19.8	8.5	28.3	521
2	34.3	6.6	40.9	668
3	42.5	3.1	45.6	508
4+	48.9	2.4	51.4	654
Functional difficulties (age 18-49 years)				
Has functional difficulty	39.1	7.5	46.6	92
Has no functional difficulty	32.0	4.6	36.6	2,677
Wealth index quintile				
Poorest	39.4	2.7	42.3	538
Second	34.9	3.3	38.2	530
Middle	29.4	3.2	32.6	524
Fourth	31.3	4.7	36.1	562
Richest	26.4	8.7	35.1	622

A "Sexually active" is defined as having had sex within the last 30 days.

() Figures that are based on 25-49 unweighted cases

(*) Figures that are based on fewer than 25 unweighted cases

Table TM.3.3: Need and demand for family planning (currently married/in union)

Percentage of women age 15-49 years who are currently married or in union with unmet and met need for family planning, total demand for family planning, and, among women with need for family planning, percentage of demand satisfied by method of contraception, Fiji MICS, 2021

		need for fa planning	nmily	l (cur	Met need for family planning (currently using contraception)			mand for tolerated	family	Number of women	Perce demand planning w	Number of women currently married or in	
	For spacing births	For limiting births	Total	For spacing births	For limiting births	Total	For spacing births	For limiting births	limiting	currently married or in union	Any method	Modern methods ¹	union with need for family planning
Total	10.9	14.4	25.3	9.5	26.0	35.5	20.4	40.3	60.8	3,267	58.4	51.3	1,985
Area													
Urban	11.4	14.6	26.0	9.6	25.0	34.6	21.0	39.6	60.6	1,916	57.1	50.0	1,162
Rural	10.2	14.0	24.2	9.4	27.3	36.7	19.6	41.3	60.9	1,351	60.2	53.2	823
Division													
Central	12.5	14.8	27.3	10.1	23.9	33.9	22.5	38.7	61.2	1,317	55.4	49.8	806
Eastern	11.0	17.5	28.6	11.1	23.2	34.2	22.1	40.7	62.8	123	54.5	51.1	77
Northern	9.5	16.5	26.0	7.3	27.5	34.8	16.8	44.1	60.8	454	57.2	51.5	276
Western	9.8	13.0	22.8	9.7	27.7	37.3	19.5	40.6	60.1	1,374	62.1	52.8	826
Age										,			
15-19	(38.1)	(3.4)	(41.5)	(15.8)	(3.6)	(19.3)	(53.9)	(7.0)	(60.8)	31	(*)	(*)	19
15-17	` (*)	` (*)	` (*)	` (*)	` (*)	` (*)	` (*)	` (*)	` (*)	7	(*)	(*)	5
18-19	(31.0)	(0.0)	(31.0)	(20.5)	(4.7)	(25.1)	(51.5)	(4.7)	(56.1)	24	(*)	(*)	13
20-24	32.4	8.5	40.9	19.6	12.8	32.4	52.0	21.2	73.3	262	44.2	38.6	192
25-29	24.5	10.1	34.6	19.5	18.3	37.9	44.0	28.4	72.4	591	52.3	45.9	428
30-34	12.1	16.3	28.4	13.2	22.8	36.0	25.2	39.1	64.4	612	55.9	51.5	394
35-39	4.4	15.4	19.8	7.0	36.1	43.2	11.4	51.6	63.0	635	68.6	59.3	400
40-44	1.1	18.4	19.6	1.4	32.7	34.1	2.5	51.2	53.7	649	63.5	56.0	348
45-49	1.2	14.2	15.4	1.2	25.3	26.5	2.3	39.6	41.9	488	63.2	53.1	204
Education ^A	• • •			• • •	_0.0	_0.0	2.0	00.0			00.2		
Primary or lower	4.2	13.1	17.3	6.5	30.3	36.7	10.7	43.4	54.1	347	67.9	62.6	188
Secondary	8.9	14.8	23.7	8.3	28.2	36.5	17.2	43.0	60.2	1,803	60.7	54.9	1,086
Tertiary or vocational	16.2	14.1	30.3	12.4	21.0	33.4	28.6	35.1	63.7	1,116	52.5	42.9	711
Functional difficulties (age 18-49 years			00.0	12.1	21.0	00.1	20.0	00.1	00.1	1,110	02.0	12.0	
Has functional difficulty	, 10.9	7.4	18.3	3.3	42.9	46.2	14.2	50.3	64.5	115	71.6	60.1	74
Has no functional difficulty	10.8	14.6	25.4	9.8	25.4	35.2	20.6	40.0	60.6	3,145	58.1	51.1	1,905
Wealth index quintile	10.0	17.0	20.7	5.0	20.4	00.2	20.0	₩.0.0	50.0	5, 145	50.1	51.1	1,505
Poorest	11.7	13.7	25.4	12.6	27.3	39.8	24.3	41.0	65.2	629	61.1	57.0	410
Second	13.1	15.7	28.7	9.9	27.5	37.4	23.0	43.0	66.1	624	56.5	52.2	412
Middle	9.8	17.5	27.3	7.4	24.7	32.0	17.2	42.1	59.3	624	54.0	49.4	370
Fourth	9.0	17.5	22.2	9.6	24.7 25.5	35.1	18.7	38.7	59.3 57.4	662	61.2	53.1	380
Richest	10.9	12.3	23.2	8.4	25.0	33.4	19.3	37.4	56.6	728	59.0	44.8	412

¹ MICS indicator TM.4 - Need for family planning satisfied with modern contraception; SDG indicator 3.7.1 & 3.8.1

A The category of 'Don't know/Missing' in the background characteristic of 'Education' has been suppressed from the table due to small number of unweighted cases.

() Figures that are based on 25-49 unweighted cases

(*) Figures that are based on fewer than 25 unweighted cases

Table TM.3.4: Need and demand for family planning (currently unmarried/not in union)

Percentage of sexually active women age 15-49 years who are currently unmarried or not in union with unmet and met need for family planning, total demand for family planning, and, among women with need for family planning, percentage of demand satisfied by method of contraception, Fiji MICS, 2021

	Unmet need for family planning			ا cur)	eed for fan blanning rently usin traception	ıg		mand for t	family	Number of demand for family sexually active planning satisfied women with:			Number of sexually active ^A women currently	
	For spacing births	For limiting births	Total	For spacing births	For limiting births	Total	For spacing births	For limiting births	Total	currently unmarried or not in union	Any method	Modern methods	unmarried or not in union with need for family planning	
Total	50.9	11.5	62.4	12.1	6.5	18.7	63.0	18.0	81.0	138	23.1	19.3	112	
Area														
Urban	49.9	10.0	59.9	11.3	8.3	19.6	61.2	18.3	79.5	97	24.7	22.0	77	
Rural	(53.3)	(14.9)	(68.2)	(14.0)	(2.4)	(16.4)	(67.4)	(17.3)	(84.6)	41	(19.4)	(13.5)	35	
Education														
Primary or lower	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	7	(*)	(*)	6	
Secondary	48.0	16.5	64.6	6.9	6.4	13.3	54.9	23.0	77.9	68	17.0	15.6	53	
Tertiary or vocational	57.0	7.2	64.2	16.1	3.6	19.8	73.1	10.9	84.0	62	23.5	17.1	52	
Wealth index quintile														
Poorest	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	14	(*)	(*)	10	
Second	(44.1)	(4.9)	(49.0)	(23.3)	(6.4)	(29.7)	(67.5)	(11.3)	(78.8)	23	(*)	(*)	18	
Middle	(64.3)	(8.7)	(72.9)	(10.1)	(7.7)	(17.8)	(74.4)	(16.4)	(90.7)	38	(19.6)	(13.6)	34	
Fourth	(50.1)	(15.1)	(65.2)	(9.5)	(6.5)	(16.0)	(59.6)	(21.6)	(81.2)	35	(19.8)	(19.8)	28	
Richest	(52.1)	(10.4)	(62.5)	(8.9)	(3.4)	(12.3)	(60.9)	(13.8)	(74.7)	29	(*)	(*)	22	

A "Sexually active" is defined as having had sex within the last 30 days.

() Figures that are based on 25-49 unweighted cases

(*) Figures that are based on fewer than 25 unweighted cases

Table TM.3.4A: Need and demand for family planning (all sexually active women)

Percentage of sexually active women age 15-49 years with unmet and met need for family planning, total demand for family planning, and, among women with need for family planning, percentage of demand satisfied by method of contraception, Fiji MICS, 2021

	Unmet need	Unmet need for family planning			for family plan			nand for fam lanning	nily		Percentage for family satisfie	planning	Number of
	For spacing births	For limiting births	Total	For spacing births	For limiting births	Total	For spacing births	For limiting births	Total	Number of sexually active ^A women	Any method	Modern methods	sexually active ^A women with need for family planning
Total	12.3	14.0	26.3	10.4	26.4	36.8	22.7	40.4	63.1	2,776	58.3	50.9	1,753
Area													
Urban	12.9	14.1	27.0	10.4	25.7	36.1	23.3	39.8	63.1	1,600	57.2	49.9	1,009
Rural	11.5	13.9	25.4	10.3	27.5	37.8	21.8	41.4	63.2	1,177	59.8	52.2	743
Division		. 5.0		70.0			_ /			-,			
Central	14.8	13.5	28.3	10.6	24.1	34.6	25.3	37.6	62.9	1,112	55.0	49.2	700
Eastern	12.0	17.8	29.9	12.6	24.2	36.8	24.6	42.1	66.7	104	55.2	51.4	70
Northern	9.7	17.4	27.1	9.4	27.8	37.1	19.1	45.1	64.3	410	57.8	51.6	263
Western	10.9	12.9	23.8	10.4	28.5	38.8	21.2	41.4	62.6	1,150	62.0	52.1	720
Age		.2.0	20.0		20.0	00.0			02.0	.,	02.0	02	. 20
15-19	(60.5)	(1.9)	(62.4)	(11.2)	(2.5)	(13.8)	(71.8)	(4.4)	(76.2)	43	(18.1)	(13.5)	33
15-17	(*)	(*)	(*)	(*)	(*)	(*)	(* 1.0)	(*)	(*)	8	(*)	(*)	5
18-19	(59.5)	(2.3)	(61.7)	(13.6)	(3.1)	(16.7)	(73.0)	(5.4)	(78.4)	36	(21.3)	(15.8)	28
20-24	35.6	6.5	42.1	23.1	10.2	33.2	58.7	16.7	75.4	235	44.1	36.6	177
25-29	25.5	9.3	34.8	19.1	18.8	38.0	44.6	28.2	72.8	528	52.2	45.6	384
30-34	12.2	15.7	27.9	13.6	24.2	37.9	25.9	39.9	65.8	516	57.5	53.0	339
35-39	4.4	15.6	20.0	8.0	37.1	45.1	12.4	52.7	65.1	530	69.2	59.1	345
40-44	1.2	18.5	19.6	1.7	36.7	38.3	2.8	55.1	57.9	539	66.1	58.0	312
45-49	1.2	15.6	16.8	1.7	23.5	25.2	2.9	39.1	42.0	386	60.0	50.6	162
Education													
Primary or lower	4.7	12.6	17.3	7.0	32.4	39.4	11.7	45.0	56.7	290	69.5	63.4	165
Secondary	10.3	14.4	24.8	9.2	28.2	37.4	19.6	42.6	62.2	1,530	60.2	54.0	951
Tertiary or vocational	17.7	13.7	31.5	13.2	21.8	35.1	31.0	35.6	66.6	957	52.7	43.0	637
Functional difficulties (age 18-49 years)													
Has functional difficulty	13.6	8.4	22.0	4.1	42.5	46.6	17.7	50.9	68.6	92	68.0	57.1	63
Has no functional difficulty	12.1	14.2	26.3	10.6	26.0	36.6	22.7	40.2	62.9	2,677	58.1	50.8	1,685
Wealth index quintile										•			,
Poorest	11.8	13.5	25.3	14.0	28.3	42.3	25.8	41.8	67.6	538	62.6	58.3	364
Second	13.9	15.2	29.1	12.1	26.1	38.2	26.0	41.3	67.3	530	56.8	51.9	357
Middle	13.0	15.6	28.7	7.3	25.3	32.6	20.4	40.9	61.2	524	53.2	47.9	321
Fourth	10.7	13.5	24.1	10.0	26.1	36.1	20.7	39.5	60.2	562	59.9	52.0	338
Richest	12.3	12.5	24.8	8.7	26.5	35.1	21.0	39.0	59.9	622	58.6	44.1	373

A "Sexually active" is defined as having had sex within the last 30 days.

⁽⁾ Figures that are based on 25-49 unweighted cases

^(*) Figures that are based on fewer than 25 unweighted cases

Table TM. 3.5: Decision on sexual relations, contraceptive use and reproductive health care

Percentage of women age 15-49 years currently married or in union who make their own informed decisions regarding sexual relations, contraceptive use and reproductive health care, Fiji MICS. 2021

	Percentage of women a	age 15-49 years (curre	ntly married or in unio	on) who make autonomy decision on:	Number of women
	Sexual intercourse	Contraceptive use	Reproductive health care	Family planning, contraceptive use and sexual intercourse ^{1,A}	age 15-49 years who are currently married or in union
Total	77.0	84.0	86.3	61.6	3,267
Area					
Urban	76.9	84.2	85.0	60.7	1,916
Rural	77.3	83.7	88.0	62.9	1,351
Division					•
Central	78.2	82.4	83.2	61.4	1,317
Eastern	79.8	86.2	86.3	66.9	123
Northern	74.0	93.2	92.5	67.1	454
Western	76.7	82.3	87.1	59.5	1,374
Age					,-
15-19	(69.9)	(83.8)	(74.5)	(44.3)	31
20-24	84.9	81.3	81.6	63.5	262
25-29	79.1	85.2	86.4	64.1	591
30-34	78.4	82.0	86.1	60.9	612
35-39	78.7	85.0	86.4	64.4	635
40-44	75.4	84.6	86.8	60.7	649
45-49	69.2	84.3	88.7	57.0	488
Education ^B					
Primary or lower	71.7	78.7	83.6	53.9	347
Secondary	76.2	85.1	86.5	61.8	1,803
Tertiary or vocational	80.0	83.9	86.8	63.7	1,116
Wealth index quintile					-
Poorest	76.6	83.2	85.8	60.8	629
Second	79.2	81.3	83.2	62.7	624
Middle	74.9	84.4	85.9	59.5	624
Fourth	77.2	84.8	87.4	61.0	662
Richest	77.3	85.8	88.5	63.8	728

¹ MICS indicator TM.S1 — Informed decision on reproductive health care; SDG indicator 5.6.1

^A The indicator on informed decision on reproductive health is calculated using the question on who makes the decisions on health care, rather than who makes decisions on reproductive health, as per the definition of SDG 5.6.1 dated March 2020. Please refer to the Questionnaire for Individual Women in Appendix E, MA13 and MA14.

B The category of 'Don't know/Missing' in the background characteristic of 'Education' has been suppressed from the table due to small number of unweighted cases.

⁽⁾ Figures that are based on 25-49 unweighted cases

Table TM.3.5.1: Women's empowerment - Health care

Percent distribution of currently married women age 15-49 years who can make their own decision on health care, Fiji MICS, 2021

		Who makes	decision on u	se of health ca	ire			Number of women
	Woman make decision	Partner makes decision	Decision is joint	Someone other than partner	Other	Missing	Total percent	currently married or in union
Total	27.9	13.4	58.4	0.2	0.2	0.0	100.0	3,267
Area								
Urban	30.8	14.4	54.3	0.3	0.3	0.0	100.0	1,916
Rural	23.7	11.9	64.3	0.0	0.0	0.1	100.0	1,351
Division								
Central	30.6	16.4	52.7	0.1	0.1	0.1	100.0	1,317
Eastern	17.4	13.7	68.9	0.0	0.0	0.0	100.0	123
Northern	19.1	7.4	73.4	0.1	0.0	0.0	100.0	454
Western	29.1	12.4	58.0	0.2	0.3	0.0	100.0	1,374
Age								
15-19	(36.2)	(25.5)	(38.4)	(0.0)	(0.0)	(0.0)	100.0	31
20-24	25.7	18.4	`55. 8	0.0	0.0	Ò.Ó	100.0	262
25-29	29.8	13.2	56.6	0.4	0.0	0.0	100.0	591
30-34	29.3	13.5	56.7	0.1	0.3	0.0	100.0	612
35-39	26.7	13.3	59.7	0.0	0.2	0.1	100.0	635
40-44	26.3	13.0	60.5	0.0	0.2	0.0	100.0	649
45-49	27.8	10.5	60.9	0.4	0.4	0.0	100.0	488
Education ^A								
Primary or lower	25.0	15.5	58.6	0.6	0.3	0.0	100.0	347
Secondary	24.1	13.1	62.3	0.2	0.2	0.0	100.0	1,803
Tertiary or vocational	34.8	13.0	52.0	0.0	0.1	0.0	100.0	1,116
Wealth index quintile								
Poorest	24.3	14.2	61.5	0.0	0.0	0.0	100.0	629
Second	24.1	16.5	59.1	0.2	0.0	0.1	100.0	624
Middle	31.5	13.5	54.4	0.1	0.6	0.0	100.0	624
Fourth	29.8	12.2	57.6	0.2	0.1	0.0	100.0	662
Richest	29.3	10.9	59.3	0.3	0.2	0.0	100.0	728

A The category of 'Don't know/Missing' in the background characteristic of 'Education' has been suppressed from the table due to small number of unweighted cases.

() Figures that are based on 25-49 unweighted cases

Table TM.3.5.2: Women's empowerment - Use of contraceptionPercent distribution of currently married women age 15-49 years who can make their own decision on use of contraception, Fiji MICS, 2021

	-	Who makes decis	sion on use	of contrace	ption:		-	Number of
	Woman makes decision	Husband/partner makes decision	Decision is made jointly	Someone else makes decision	Other	Missing	Total percent	women currently married or in union
Total	23.2	12.9	60.8	0.1	0.7	2.3	100.0	3,267
Area								
Urban	25.2	13.5	59.0	0.1	0.9	1.3	100.0	1,916
Rural	20.4	12.0	63.4	0.0	0.4	3.8	100.0	1,35
Division								
Central	28.2	15.5	54.1	0.1	1.3	0.8	100.0	1,317
Eastern	18.3	11.5	67.8	0.0	0.5	1.7	100.0	123
Northern	14.0	6.2	79.2	0.0	0.2	0.3	100.0	454
Western	21.8	12.7	60.5	0.1	0.4	4.5	100.0	1,374
Age								, -
15-19	(33.2)	(11.7)	(50.6)	(0.0)	(0.0)	(4.6)	100.0	3
20-24	26.2	`15.Ó	55.1	0.4	0.4	2.8	100.0	262
25-29	23.8	12.5	61.4	0.2	0.2	1.9	100.0	59
30-34	21.5	14.2	60.5	0.0	1.0	2.9	100.0	612
35-39	22.4	12.2	62.6	0.0	1.7	1.1	100.0	635
40-44	23.1	13.1	61.4	0.0	0.5	1.8	100.0	649
45-49	23.4	11.2	60.9	0.0	0.4	4.1	100.0	488
Education ^A			00.0	0.0	• • • • • • • • • • • • • • • • • • • •			
Primary or lower	20.5	15.7	58.2	0.0	0.6	5.0	100.0	347
Secondary	20.8	12.4	64.3	0.1	0.5	1.9	100.0	1,803
Tertiary or vocational	27.9	12.8	56.0	0.0	1.2	2.2	100.0	1,116
Wealth index quintile			00.0	0.0				.,
Poorest	19.2	13.8	63.9	0.2	0.5	2.4	100.0	629
Second	22.7	15.7	58.7	0.2	0.2	2.6	100.0	624
Middle	29.8	13.2	54.6	0.0	1.0	1.4	100.0	624
Fourth	23.5	11.7	61.3	0.0	0.7	2.8	100.0	662
								728
Richest A The category of 'Don't kr due to small number of un () Figures that are based	weighted ca	ses.	64.8 haracteristic	0.0 of 'Education	1.2 n' has be	2.5 en suppres	100.0 ssed from t	he

Table TM.3.5.3: Women's empowerment - Saying no to sex

Percent distribution of women age 15-49 years who are currently married or in union who can say no to sex, Fiji MICS, 2021

		Percentage of won	nen who:			
			Are not sure or			
	Can say no to		depends on if they			Number of women
	their	Cannot say no to their	can say no to their			currently married
	partner/husband	partner/husband	partner/husband	Missing	Total	or in union
Total	81.7	16.1	1.7	0.4	100.0	3,267
Age						
15-19	(77.2)	(17.4)	(5.3)	(0.0)	100.0	31
20-24	`88.7	`10.6	0.6	`0.Ó	100.0	262
25-29	82.2	15.1	2.2	0.5	100.0	591
30-34	81.1	17.2	0.8	0.9	100.0	612
35-39	83.4	14.3	2.1	0.2	100.0	635
40-44	80.8	17.5	1.1	0.6	100.0	649
45-49	77.3	19.6	3.1	0.0	100.0	488
Area						
Urban	82.8	15.2	1.5	0.5	100.0	1,916
Rural	80.3	17.3	2.1	0.2	100.0	1,351
Division						
Central	84.3	13.6	1.5	0.7	100.0	1,317
Eastern	83.2	14.6	2.3	0.0	100.0	123
Northern	76.3	21.9	1.8	0.0	100.0	454
Western	81.1	16.6	1.9	0.4	100.0	1,374
Education ^A						
Primary or lower	75.8	21.1	2.4	0.7	100.0	347
Secondary	80.9	16.9	1.8	0.3	100.0	1,803
Tertiary or vocational	84.9	13.2	1.4	0.4	100.0	1,116
Wealth index quintile						
Poorest	79.6	18.0	2.0	0.4	100.0	629
Second	83.3	14.7	1.8	0.2	100.0	624
Middle	80.5	17.9	1.1	0.4	100.0	624
Fourth	83.8	14.5	1.4	0.3	100.0	662
Richest	81.4	15.6	2.3	0.7	100.0	728

^A The category of 'Don't know/Missing' in the background characteristic of 'Education' has been suppressed from the table due to small number of unweighted cases.

^() Figures that are based on 25-49 unweighted cases

Table TM.3.6: Miscarriage, abortion and ectopic pregnancy

Average number of abortions, miscarriages and ectopic pregnancies^A over the past two years, for women age 15-49 years who have ever been pregnant, Fiji MICS, 2021

		Number of women age 15-49 years
	Average number of miscarriages, abortions and ectopic pregnancies ^A	who had given birth to a baby or have been pregnant
Tatal		
Total	1.5	3,287
Age		
15-19	(0.0)	28
20-24	`1.Ź	251
25-29	1.5	556
30-34	1.3	589
35-39	1.5	639
40-44	1.5	677
45-49	1.4	547
Area		
Urban	1.5	1,945
Rural	1.4	1,342
Division		
Central	1.5	1,360
Eastern	1.4	123
Northern	1.3	451
Western	1.5	1,353
Education ^B		
Primary or lower	1.4	372
Secondary	1.4	1,845
Tertiary or vocational	1.5	1,069
Wealth index quintile		
Poorest	1.4	640
Second	1.4	651
Middle	1.6	640
Fourth	1.4	668
Richest	1.4	688

^A Average number of miscarriages/abortions/ectopic pregnancies is sum of miscarriages, abortions, ectopic pregnancies over the past two years divided by the number of women who have ever been pregnant in that cohort

^BThe category of 'Don't know/Missing' in the background characteristic of 'Education' has been suppressed from the table due to small number of unweighted cases.

⁽⁾ Figures that are based on 25-49 unweighted cases

6.4 ANTENATAL CARE

The antenatal period presents important opportunities for reaching pregnant women with a number of interventions that may be vital to their health and well-being and that of their infants. For example, antenatal care can be used to inform women and families about risks and symptoms in pregnancy and about the risks of labour and delivery, and therefore it may provide the route for ensuring that pregnant women do, in practice, deliver with the assistance of a skilled health care provider. Antenatal visits also provide an opportunity to supply information on birth spacing, which is recognised as an important factor in improving infant survival.

WHO recommends a minimum of eight antenatal visits based on a review of the effectiveness of different models of antenatal care.⁵² WHO guidelines are specific on the content on antenatal care visits, which include:

- Blood pressure measurement
- Urine testing for bacteriuria and proteinuria
- Blood testing to detect syphilis and severe anaemia
- Weight/height measurement (optional).

It is of crucial importance for pregnant women to start attending antenatal care visits as early in pregnancy as possible and ideally have the first visit during the first trimester to prevent and detect pregnancy conditions that could affect both the woman and her baby. Antenatal care should continue throughout the entire pregnancy.⁵²

Antenatal care is a tracer indicator of the Reproductive and Maternal Health Dimension of SDG 3.8 Universal Health Coverage. The type of personnel providing antenatal care to women age 15-49 years who gave birth in the two years preceding is presented in Table TM.4.1.

Table TM.4.2 shows the number of antenatal care visits during the pregnancy of their most recent birth within the two years preceding the survey, regardless of provider, by selected characteristics. Table TM.4.2 also provides information about the timing of the first antenatal care visit.

The coverage of key services that pregnant women are expected to receive during antenatal care are shown in Table TM.4.3.

⁵² WHO. WHO recommendations on antenatal care for a positive pregnancy experience. Geneva: WHO Press, 2016. http://apps.who.int/iris/bitstream/handle/10665/250796/9789241549912-eng.pdf?sequence=1.

Table TM.4.1: Antenatal care coverage

Percent distribution of women age 15-49 years with a live birth in the last 2 years by antenatal care provider during the pregnancy of the most recent live birth, Fiji MICS, 2021

	Provide	er of antena	tal care ^A			Percentage of	
				-		women who	
	Medical doctor	Nurse/ Midwife	Community health worker	No antenatal care	Total	were attended at least once by skilled health personnel ^{1,B}	Number of women with a live birth in the last 2 years
Total	75.9	21.9	0.1	2.2	100.0	97.7	799
Area							
Urban	78.1	18.6	0.0	3.3	100.0	96.7	447
Rural	73.0	26.1	0.2	0.7	100.0	99.0	353
Division							
Central	79.2	17.6	0.0	3.2	100.0	96.8	374
Eastern	57.3	41.4	0.0	1.2	100.0	98.8	34
Northern	75.5	24.5	0.0	0.0	100.0	100.0	105
Western	73.9	24.1	0.3	1.7	100.0	98.0	286
Education							
Primary or lower	64.6	30.5	0.0	4.9	100.0	95.1	58
Secondary	73.5	24.3	0.2	2.0	100.0	97.8	425
Tertiary or vocational	81.0	17.1	0.0	1.9	100.0	98.1	316
Age at most recent live birth							
Less than 20	(79.0)	(15.5)	(0.0)	(5.5)	100.0	(94.5)	44
20-34	75.3	22.5	0.1	2.0	100.0	97.8	609
35-49	77.4	21.0	0.0	1.6	100.0	98.4	146
Wealth index quintile							
Poorest	69.4	28.3	0.4	1.9	100.0	97.6	205
Second	74.5	23.6	0.0	1.8	100.0	98.2	191
Middle	76.4	21.4	0.0	2.2	100.0	97.8	157
Fourth	78.0	18.8	0.0	3.2	100.0	96.8	140
Richest	87.0	11.3	0.0	1.7	100.0	98.3	107

¹ MICS indicator TM.5a - Antenatal care coverage (at least once by skilled health personnel)

A Only the most qualified provider is considered in cases where more than one provider was reported.

B Skilled providers include Medical doctor and Nurse/Midwife.

() Figures that are based on 25-49 unweighted cases

Table TM.4.2: Number of antenatal care visits and timing of first visit

Percentage of women age 15-49 years with a live birth in the last 2 years by number of antenatal care visits by any provider and percent distribution of timing of first antenatal care visit during the pregnancy of the most recent live birth, and median months pregnant at first ANC visit among women with at least one ANC visit, Fiji MICS, 2021

	Perc	Percentage of women by number of antenatal care visits:					t distributio at the ti		ant		ths preg-			Median	Number of women with a live birth in the
	No visits	1-3 visits to any provider	4 or more visits to any provider ¹	8 or more visits to any provider ²	DK/ Missing	No antena- tal care visits	Less than 4 months	4-5 months	6-7 months	8+ months	DK/ Missing	Total	Number of women with a live birth in the last 2 years	months pregnant at first ANC visit	last 2 years who had at least one ANC visit
Total	2.2	7.1	88.7	51.4	2.1	2.2	42.4	35.7	16.5	2.9	0.3	100.0	799	4.0	780
Area															
Urban	3.3	7.7	86.6	49.3	2.4	3.3	42.4	31.5	18.9	3.4	0.4	100.0	447	4.0	430
Rural	0.7	6.3	91.4	54.1	1.6	0.7	42.5	41.1	13.5	2.2	0.0	100.0	353	4.0	350
Division															
Central	3.2	7.1	88.2	51.3	1.5	3.2	43.1	34.1	15.6	3.5	0.5	100.0	374	4.0	360
Eastern	1.2	7.1	90.1	56.0	1.6	1.2	59.8	26.3	9.6	3.0	0.0	100.0	34	3.0	33
Northern	0.0	9.4	90.6	61.3	0.0	0.0	44.6	33.3	19.2	3.0	0.0	100.0	105	4.0	105
Western	1.7	6.2	88.6	47.3	3.5	1.7	38.7	40.0	17.6	2.0	0.0	100.0	286	4.0	281
Education															
Primary or lower	4.9	7.4	84.3	41.6	3.4	4.9	41.5	42.3	11.3	0.0	0.0	100.0	58	4.0	55
Secondary	2.0	8.5	88.8	50.2	8.0	2.0	38.7	36.9	18.8	3.4	0.3	100.0	425	4.0	416
Tertiary or vocational	1.9	5.1	89.5	54.8	3.5	1.9	47.7	33.0	14.5	2.7	0.2	100.0	316	4.0	310
Age at most recent live birth															
Less than 20	(5.5)	(11.9)	(79.3)	(43.4)	(3.4)	(5.5)	(34.5)	(42.7)	(14.9)	(2.3)	(0.0)	100.0	44	(4.0)	42
20-34	2.0	7.1	88.9	53.1	2.0	2.0	44.1	34.9	15.9	2.8	0.2	100.0	609	4.0	595
35-49	1.6	5.3	91.2	46.7	1.9	1.6	37.9	37.0	19.7	3.3	0.4	100.0	146	4.0	143
Wealth index quintile															
Poorest	1.9	5.0	90.7	52.1	2.4	1.9	37.1	40.3	16.2	3.7	0.7	100.0	205	4.0	199
Second	1.8	9.8	87.1	47.1	1.3	1.8	38.5	36.5	21.2	2.0	0.0	100.0	191	4.0	188
Middle	2.2	11.0	84.8	46.7	2.0	2.2	37.7	37.1	18.9	4.1	0.0	100.0	157	4.0	153
Fourth	3.2	3.9	90.7	58.4	2.2	3.2	51.6	30.6	12.1	2.1	0.4	100.0	140	3.0	135
Richest	1.7	4.3	91.2	55.6	2.8	1.7	54.6	30.4	11.2	2.1	0.0	100.0	107	3.0	105

MICS indicator TM.5b - Antenatal care coverage (at least four times by any provider); SDG indicator 3.8.1 MICS indicator TM.5c - Antenatal care coverage (at least eight times by any provider)

⁽⁾ Figures that are based on 25-49 unweighted cases

Table TM.4.3: Content of antenatal care

Percentage of women age 15-49 years with a live birth in the last 2 years who, at least once, had their blood pressure measured, urine sample taken, blood sample taken, heartbeat measured, received iron tablets or syrup, and talked about foods, breastfeeding and bleeding, as part of antenatal care, during the pregnancy of the most recent live birth, Fiji MICS, 2021

_	Percentage of women who, during the pregnancy of the most recent live birth, had:											
	Blood pressure measured	Urine sample taken	Blood sample taken	Heartbeat	Talk about foods	Talk about breastfeeding	Asked about bleeding	Iron tablets or syrup	Mean number of days iron tablets or syrup taken	Blood pressure measured, urine and blood sample taken ¹	women with a live birth in the last 2 years	
Total	96.8	92.9	96.6	97.5	95.0	96.0	92.4	89.6	57	91.5	799	
Area												
Urban	95.6	89.5	94.9	96.1	91.9	94.0	90.3	89.1	59	87.8	447	
Rural	98.5	97.3	98.8	99.3	99.0	98.6	94.9	90.3	56	96.3	353	
Division												
Central	95.6	91.6	95.0	96.6	91.4	93.7	90.3	88.4	64	89.1	374	
Eastern	98.8	96.9	98.8	98.8	98.8	98.8	96.0	92.8	53	96.9	34	
Northern	99.1	100.0	99.6	100.0	100.0	99.3	98.4	90.4	36	98.7	105	
Western	97.4	91.7	97.4	97.6	97.4	97.6	92.4	90.5	58	91.4	286	
Education												
Primary or lower	92.7	93.2	92.8	95.1)	(92.7	95.1	89.8	73.7	38	88.5	58	
Secondary	97.3	93.7	97.4	98.0	95.3	96.3	93.6	91.2	55	92.5	425	
Tertiary or vocational	97.0	91.9	96.3	97.3	95.1	95.9	91.1	90.3	64	90.8	316	
Age at most recent live birth												
Less than 20	(94.5)	(89.7)	(94.5)	(94.5)	(92.0)	(92.0)	(90.1)	(88.1)	(51)	(89.7)	44	
20-34	`96.9	` 92.Ŕ	` 96.6	` 97.6	` 94.8́	` 95.9́	`92.Ó	`89.6	`57	`91.3́	609	
35-49	97.2	94.4	97.3	98.0	97.0	98.0	94.4	90.2	62	93.0	146	
Wealth index quintile												
Poorest	96.1	96.0	97.6	98.1	96.8	97.4	95.0	87.0	51	94.1	205	
Second	97.4	93.5	97.5	98.2	97.4	94.9	91.0	88.7	52	92.1	191	
Middle	97.1	93.3	96.3	97.8	92.6	95.8	92.5	89.7	57	91.1	157	
Fourth	96.4	90.4	95.5	95.0	93.3	95.8	89.4	94.1	67	90.1	140	
Richest	97.4	88.9	95.0	98.3	93.1	96.3	93.3	90.3	67	88.1	107	

1 MICS indicator TM.6 - Content of antenatal care

^A For HIV testing and counselling during antenatal care, please refer to table TM.11.5

⁽⁾ Figures that are based on 25-49 unweighted cases

6.5 NEONATAL TETANUS

Tetanus immunisation during pregnancy can be life-saving for both the mother and the infant.⁵³ WHO estimated that neonatal tetanus killed more than 31,000 newborn children in 2016 within their first month of life.⁵⁴

SDG 3.1 aims at reducing by 2030 the global maternal mortality ratio to less than 70 per 100,000 live births. Eliminating maternal tetanus is one of the strategies used to achieve SDG target 3.1.

The strategy for preventing maternal and neonatal tetanus is to ensure that all pregnant women receive at least two doses of tetanus toxoid vaccine. If a woman has not received at least two doses of tetanus toxoid during a particular pregnancy, she (and her newborn) are also considered to be protected against tetanus if the woman:

- Received at least two doses of tetanus toxoid vaccine, the last within the previous 3 years;
- Received at least 3 doses, the last within the previous 5 years;
- Received at least 4 doses, the last within the previous 10 years;
- Received 5 or more doses anytime during her life.⁵⁵

To assess the status of tetanus vaccination coverage, women who had a live birth during the two years before the survey were asked if they had received tetanus toxoid injections during the pregnancy for their most recent birth, and if so, how many. Women who did not receive two or more tetanus toxoid vaccinations during this recent pregnancy were then asked about tetanus toxoid vaccinations they may have previously received. Interviewers also asked women to present their vaccination card on which dates of tetanus toxoid are recorded and referred to information from the cards when available.

Table TM.5.1 shows the protection status from tetanus of women who have had a live birth within the last 2 years.

⁵³ Roper, M., J. Vandelaer, and F. Gasse. "Maternal and Neonatal Tetanus." The Lancet 370, no. 9603 (2007): 1947-959. doi:10.1016/s0140-6736(07)61261-6.

^{54 &}quot;Global Health Estimates." World Health Organization. Accessed August 28, 2018. http://www.who.int/healthinfo/global_burden_disease/en/.

⁵⁵ Deming M. et al. "Tetanus Toxoid Coverage as an Indicator of Serological Protection against Neonatal Tetanus." Bulletin of the World Health Organization 80, no. 9 (2002): 696-703. doi: PMC2567620.

Table TM.5.1: Neonatal tetanus protection

Percentage of women age 15-49 years with a live birth in the last 2 years whose most recent live birth was protected against neonatal tetanus,

	Percentage of women who received at	•	ore doses d	n who did no luring pregri ived:		_	
	least 2 tetanus toxoid containing vaccine doses during the pregnancy of the most recent live birth	2 doses, the last within prior 3 years	3 doses, the last within prior 5 years	4 doses, the last within prior 10 years	5 or more doses during lifetime	Protected against tetanus ¹	Number of women with a live birth in the last 2 years
Total	14.0	35.4	0.1	0.0	0.0	49.5	799
Area							
Urban	13.5	37.0	0.0	0.0	0.0	50.5	447
Rural	14.6	33.5	0.2	0.0	0.0	48.3	353
Division							
Central	13.2	38.2	0.0	0.0	0.0	51.4	374
Eastern	10.0	30.2	1.9	0.0	0.0	42.1	34
Northern	9.3	45.6	0.0	0.0	0.0	54.8	105
Western	17.1	28.7	0.0	0.0	0.0	45.9	286
Mother's education							
Primary or lower	12.0	23.6	0.0	0.0	0.0	35.5	58
Secondary	14.0	37.6	0.2	0.0	0.0	51.7	425
Tertiary or vocational	14.3	34.7	0.0	0.0	0.0	49.0	316
Wealth index quintile							
Poorest	13.8	35.6	0.0	0.0	0.0	49.3	205
Second	11.8	36.7	0.0	0.0	0.0	48.5	191
Middle	11.1	33.4	0.4	0.0	0.0	44.9	157
Fourth	15.4	34.3	0.0	0.0	0.0	49.7	140
Richest	20.6	37.6	0.0	0.0	0.0	58.2	107

6.6 DELIVERY CARE

Increasing the proportion of births that are delivered in health facilities is an important factor in reducing the health risks to both the mother and the baby. Proper medical attention and hygienic conditions during delivery can reduce the risks of complications and infection that can cause morbidity and mortality to either the mother or the baby.⁵⁶

Table TM.6.1 presents the percent distribution of women age 15-49 years who had a live birth in the two years preceding the survey by place of delivery of the most recent birth, and the percentage of their most recent births delivered in a health facility, according to background characteristics.

About three quarters of all maternal deaths occur due to direct obstetric causes.⁵⁷ The single most critical intervention for safe motherhood is to ensure that a competent health worker with midwifery skills is present at every birth, and, in case of emergency, that there is a referral system in place to provide obstetric care in the right level of facility.⁵⁵ The skilled attendant at delivery indicator is used to track progress toward the Sustainable Development Goal 3.1 of reducing maternal mortality and it is SDG indicator 3.1.2.

The MICS included questions to assess the proportion of births attended by a skilled attendant. According to the revised definition,⁵⁶ skilled health personnel, as referenced by SDG indicator 3.1.2, are competent maternal and newborn health professionals educated, trained and regulated to national and international standards. They are competent to: facilitate physiological processes during labour to ensure clean and safe birth; and identify and manage or refer women and/or newborns with complications.

Table TM.6.2 presents information on assistance during delivery of the most recent birth in the two years preceding the survey. Table TM.6.2 also shows information on women who delivered by caesarean section (C-section) and provides additional information on the timing of the decision to conduct a C-section (before labour pains began or after) to better assess if such decisions are mostly driven by medical or non–medical reasons.

⁵⁶ WHO. Defining competent maternal and newborn health professionals: background document to the 2018 joint statement by WHO, UNFPA, UNICEF, ICM, ICN, FIGO and IPA: definition of skilled health personnel providing care during childbirth. Geneva: WHO Press, 2018. http://apps.who.int/iris/bitstream/handle/10665/272817/9789241514200-eng. pdf?sequence=1&isAllowed=y.

⁵⁷ Say, L. et al. "Global Causes of Maternal Death: A WHO Systematic Analysis." The Lancet Global Health 2, no. 6 (2014): 323-33. doi:10.1016/s2214-109x(14)70227-x.

Table TM.6.1: Place of delivery

Percent distribution of women age 15-49 years with a live birth in the last 2 years by place of delivery of the most recent live birth, Fiji MICS, 2021

	Plac	e of delive	ry			Number of
	Public sector health facility	Home	Missing	Total	Delivered in health facility ¹	women with a live birth in the last 2 years
Total	99.7	0.2	0.1	100.0	99.7	799
Area						
Urban	99.9	0.0	0.1	100.0	99.9	447
Rural	99.5	0.5	0.0	100.0	99.5	353
Division						
Central	99.8	0.0	0.2	100.0	99.8	374
Eastern	100.0	0.0	0.0	100.0	100.0	34
Northern	100.0	0.0	0.0	100.0	100.0	105
Western	99.3	0.7	0.0	100.0	99.3	286
Education						
Primary or lower	98.4	1.6	0.0	100.0	98.4	58
Secondary	100.0	0.0	0.0	100.0	100.0	425
Tertiary or vocational	99.5	0.3	0.2	100.0	99.5	316
Age at most recent live birth						
Less than 20	(100.0)	(0.0)	(0.0)	(100.0)	(100.0)	44
20-34	99.7	0.3	0.0	100.0	99.7	609
35-49	99.6	0.0	0.4	100.0	99.6	146
Number of antenatal care visits ^A						
None	(*)	(*)	(*)	(*)	(*)	17
1-3 visits	100.0	0.0	0.0	100.0	100.0	56
4+ visits	99.7	0.3	0.0	100.0	99.7	709
8+ visits	100.0	0.0	0.0	100.0	100.0	411
Wealth index quintile						
Poorest	99.1	0.9	0.0	100.0	99.1	205
Second	100.0	0.0	0.0	100.0	100.0	191
Middle	100.0	0.0	0.0	100.0	100.0	157
Fourth	99.6	0.0	0.4	100.0	99.6	140
Richest	100.0	0.0	0.0	100.0	100.0	107

MICS indicator TM.8 - Institutional deliveries

A The category of 'Don't know/Missing' in the background characteristic of 'Number of antenatal care visits' has been suppressed from the table due to small number of unweighted cases.

() Figures that are based on 25-49 unweighted cases

(*) Figures that are based on fewer than 25 unweighted cases

Table TM.6.2: Assistance during delivery and caesarean section

Percent distribution of women age 15-49 years with a live birth in the last 2 years by person providing assistance at delivery of the most recent live birth, and percentage of most recent live births delivered by C-section, Fiji MICS, 2021

_	Person assisting at delivery								Percent delivered by C-section			. Number of
- -	Skilled at	tendant		Other				Delivery	Decided	Decided		women with a live
	Medical doctor	Nurse/ Midwife	Traditional birth attendant	Relative/ Friend	Other	No attendant	Total	assisted by any skilled attendant ¹	before onset of labour pains	after onset of labour pains	Total ²	birth in the last 2 years
Total	55.6	44.2	0.0	0.1	0.0	0.1	100.0	99.8	10.6	9.1	19.7	799
Area												
Urban	54.2	45.7	0.0	0.0	0.0	0.1	100.0	99.9	10.6	10.0	20.6	447
Rural	57.3	42.4	0.0	0.3	0.0	0.0	100.0	99.7	10.6	7.8	18.5	353
Division												
Central	56.7	43.1	0.0	0.0	0.0	0.2	100.0	99.8	12.3	10.4	22.7	374
Eastern	38.9	61.1	0.0	0.0	0.0	0.0	100.0	100.0	10.8	3.0	13.8	34
Northern	65.9	34.1	0.0	0.0	0.0	0.0	100.0	100.0	9.0	9.6	18.6	105
Western	52.2	47.4	0.0	0.3	0.0	0.0	100.0	99.7	8.9	7.8	16.8	286
Education												
Primary or lower	62.8	35.5	0.0	1.6	0.0	0.0	100.0	98.4	4.9	12.5	17.4	58
Secondary	57.0	43.0	0.0	0.0	0.0	0.0	100.0	100.0	9.5	8.4	17.9	425
Tertiary or vocational	52.3	47.6	0.0	0.0	0.0	0.2	100.0	99.8	13.2	9.3	22.5	316
Age at most recent live birth												
Less than 20	(55.9)	(44.1)	(0.0)	(0.0)	(0.0)	(0.0)	100.0	(100.0)	(6.0)	(0.0)	(6.0)	44
20-34	`53.3	`46.6	0.0	`0.Ź	`0.Ó	`0.Ó	100.0	` 99.8	10.Ó	Ì0.1	20.1	609
35-49	64.9	34.7	0.0	0.0	0.0	0.4	100.0	99.6	14.5	7.5	22.0	146
Number of antenatal care visits ^A												
1-3 visits	56.1	43.9	0.0	0.0	0.0	0.0	100.0	100.0	14.1	16.3	30.4	56
4+ visits	55.3	44.6	0.0	0.1	0.0	0.0	100.0	99.9	10.7	8.6	19.3	709
8+ visits	55.0	45.0	0.0	0.0	0.0	0.0	100.0	100.0	11.5	8.4	19.9	411
Place of delivery												
Home	(*)	(*)	(*)	(*)	(*)	(*)	100.0	(*)	(*)	(*)	(*)	2
Public health facility	55 <u>.</u> 6	44.4	0.0	0.0	0.0	0.0	100.0	100 <u>.</u> 0	10 <u>.</u> 7	(*) 9.1	19.́7	797
Wealth index quintile												
Poorest	58.2	41.3	0.0	0.5	0.0	0.0	100.0	99.5	8.4	8.0	16.4	205
Second	57.6	42.4	0.0	0.0	0.0	0.0	100.0	100.0	11.8	6.0	17.8	191
Middle	53.2	46.8	0.0	0.0	0.0	0.0	100.0	100.0	9.8	10.0	19.8	157
Fourth	54.2	45.4	0.0	0.0	0.0	0.4	100.0	99.6	13.1	9.2	22.3	140
Richest	52.0	48.0	0.0	0.0	0.0	0.0	100.0	100.0	10.8	15.0	25.8	107

MICS indicator TM.9 - Skilled attendant at delivery; SDG indicator 3.1.2

² MICS indicator TM.10 - Caesarean section

^A The categories of 'None' and 'Don't know/Missing' in the background characteristic of 'Number of antenatal care visits' has been suppressed from the table due to small number of unweighted cases. () Figures that are based on 25-49 unweighted cases

^(*) Figures that are based on fewer than 25 unweighted cases

6.7 BIRTHWEIGHT

Weight at birth is a good indicator not only of a mother's health and nutritional status but also the newborn's chances for survival, growth, long-term health and psychosocial development. Low birth weight (LBW), defined as a birthweight less than 2,500 grams (g) regardless of gestational age, carries a range of grave health and developmental risks for children. LBW babies face a greatly increased risk of dying during their early days with more than 80 percent of neonatal deaths occurring in LBW newborns; recent evidence also links increased mortality risk through adolescence to LBW. For those who do survive, LBW contributes to a wide range of poor health outcomes including higher risk of stunted linear growth in childhood, and long-term effects into adulthood such as lower IQ and an increased risk of chronic conditions including obesity, diabetes and cardiovascular problems.^{58,59}

Premature birth, being born before 37 weeks gestation, is the primary cause of LBW given that a baby born early has less time to grow and gain weight in utero, especially as much of the foetal weight is gained during the latter part of pregnancy. The other cause of LBW is intrauterine growth restriction which occurs when the foetus does not grow well because of problems with the mother's health and/or nutrition, placental problems, or birth defects. While poor dietary intake and disease during pregnancy can affect birthweight outcome, an intergenerational effect has also been noted with mothers who were themselves LBW having an increased risk of having an LBW offspring. Short maternal stature and maternal thinness before pregnancy can increase the risk of having an LBW child, which can be offset by dietary interventions, including micronutrient supplementation. Other factors such as cigarette smoking during pregnancy can increase the risk of LBW, especially among certain age groups. 65,66

A major limitation of monitoring LBW globally is the lack of birthweight data for many children, especially in some countries. There is a notable bias among the unweighed, with those born to poorer, less educated, rural mothers being less likely to have a birthweight when compared to their richer, urban counterparts with more highly educated mothers. As the characteristics of the unweighted are related to being LBW, LBW estimates that do not represent these children may be lower than the true value. Furthermore, poor quality of available data with regard to excessive heaping on multiples of 500 g or 100 g exists in the majority of available data from low and middle-income countries and can

⁵⁸ Katz, J. et al. "Mortality Risk in Preterm and Small-for-gestational-age Infants in Low-income and Middle-income Countries: A Pooled Country Analysis." The Lancet 382, no. 9890 (2013): 417-25. doi:10.1016/s0140-6736(13)60993-9.

⁵⁹ Watkins, J., S. Kotecha, and S. Kotecha. "Correction: All-Cause Mortality of Low Birthweight Infants in Infancy, Childhood, and Adolescence: Population Study of England and Wales." PLOS Medicine 13, no. 5 (2016). doi:10.1371/journal. pmed.1002069.

⁶⁰ Abu-Saad, K., and D. Fraser. "Maternal Nutrition and Birth Outcomes." Epidemiologic Reviews 32, no. 1 (2010): 5-25. doi:10.1093/epirev/mxq001.

⁶¹ Qian, M. et al. "The Intergenerational Transmission of Low Birth Weight and Intrauterine Growth Restriction: A Large Cross-generational Cohort Study in Taiwan." Maternal and Child Health Journal 21, no. 7 (2017): 1512-521. doi:10.1007/s10995-017-2276-1.

⁶² Drake, A., and B. Walker. "The Intergenerational Effects of Fetal Programming: Non-genomic Mechanisms for the Inheritance of Low Birth Weight and Cardiovascular Risk." Journal of Endocrinology 180, no. 1 (2004): 1-16. doi:10.1677/joe.0.1800001.

⁶³ Han, Z. et al. 2012. "Maternal Height and the Risk of Preterm Birth and Low Birth Weight: A Systematic Review and Meta-Analyses." Journal of Obstetrics and Gynaecology Canada 34, no. 8 (2012): 721-46. doi:10.1016/s1701-2163(16)35337-3.

⁶⁴ Han, Z. et al. "Maternal Underweight and the Risk of Preterm Birth and Low Birth Weight: A Systematic Review and Metaanalyses." International Journal of Epidemiology 40, no. 1 (2011): 65-101. doi:10.1093/ije/dyq195.

⁶⁵ Periera, P. et al. 2017. "Maternal Active Smoking During Pregnancy and Low Birth Weight in the Americas: A Systematic Review and Meta-analysis." Nicotine & Tobacco Research 19, no. 5 (2017): 497-505. doi:10.1093/ntr/ntw228.

⁶⁶ Zheng, W. et al. "Association between Maternal Smoking during Pregnancy and Low Birthweight: Effects by Maternal Age." Plos One 11, no. 1 (2016). doi:10.1371/journal.pone.0146241.

further bias LBW estimates.⁶⁷ To help overcome some of these limitations, a method was developed to adjust LBW estimates for missing birth weights and heaping on 2,500 g.⁶⁸ This method comprises a single imputation allowing births with missing birthweights to be included in the LBW estimate using data on maternal perception of size at birth, and also moved 25 per cent of data heaped on 2500 g to the LBW category. This was applied to available household survey data and the results were reflected in the UNICEF global LBW database between 2004 and 2017. This computation has been used in earlier rounds of MICS reports.

However, the method of estimating LBW has now been replaced with superior modelling. Currently, this new method is not ready for inclusion in the standard tabulations of MICS. Table TM.7.1 therefore presents only the percentage of children weighed at birth and the crude percentage of LBW among children weighed at birth as reported on available cards or from mother's recall. It should be noted that this is likely not representative of the full population (typically an underestimate of true LBW prevalence) and therefore must be interpreted with some caution.

67 Blanc, A., and T. Wardlaw. "Monitoring Low Birth Weight: An Evaluation of International Estimates and an Updated Estimation Procedure." Bulletin of the World Health Organization83, no. 3 (2005): 178-85. doi:PMC2624216.

⁶⁸ UNICEF, and WHO. Low Birthweight: Country, regional and global estimates. New York: UNICEF, 2004. https://www.unicef.org/publications/files/low_birthweight_from_EY.pdf.

Table TM.7.1: Infants weighed at birth

Percentage of women age 15-49 years with a live birth in the last 2 years whose most recent live-born child was weighed at birth, by source of information, and percentage of those with a recorded or recalled birthweight estimated to have weighed below 2,500 grams at birth, by source of information, Fiji MICS, 2021

below 2,500 grams at birth, b	Percenta	age of live	births		live bi below (crud	age of we rths reco 2,500 gr de low bii veight) ^B :	Number of women with a live birth in the last 2 years whose	
	From card	From recall	Total ^{1,A}	Number of women with a live birth in the last 2 years	From card	From recall	Total	most recent live-born child have a recorded or recalled birthweight
Total	67.8	31.1	99.1	799	4.1	2.7	6.8	792
Area								
Urban	66.7	31.9	98.6	447	4.7	3.4	8.1	440
Rural	69.2	30.1	99.7	353	3.3	1.9	5.2	351
Division								
Central	71.6	27.0	98.9	374	4.3	2.3	6.6	370
Eastern	70.2	29.3	99.4	34	3.4	0.0	3.4	34
Northern	50.0	49.5	99.5	105	3.5	4.1	7.5	105
Western	69.2	29.9	99.0	286	4.2	3.1	7.2	283
Education								
Primary or lower	72.7	24.5	97.2	58	8.4	5.0	13.4	56
Secondary	68.4	30.4	99.1	425	3.4	3.7	7.1	422
Tertiary or vocational	66.1	33.2	99.4	316	4.3	0.9	5.2	314
Age at most recent live birtl	h							
Less than 20 years	(66.4)	(33.6)	(100.0)	44	(9.4)	(0.0)	(9.4)	44
20-34 years	68.2	30.8	99.2	609	3.8	3.2	7.0	604
35-49 years	66.7	31.5	98.2	146	4.0	1.3	5.3	143
Place of delivery								
Home	(*)	(*)	(*)	2	(*)	(*)	(*)	1
Public health facility	68.0	31.1	99.3	797	4.1	2.7	6.8	791
Birth order of most recent li	ive birth							
1	71.5	27.6	99.1	210	8.1	2.8	10.9	208
2-3	66.6	32.5	99.4	356	3.3	2.2	5.5	354
4-5	65.2	32.8	98.1	177	1.2	3.9	5.1	174
6+	69.8	29.9	99.7	56	3.4	1.6	5.0	56
Wealth index quintile								
Poorest	69.4	29.8	99.2	205	1.7	2.6	4.3	203
Second	62.2	37.1	100.0	191	3.1	3.6	6.7	191
Middle	61.2	36.6	97.8	157	2.6	2.8	5.4	153
Fourth	76.3	23.3	99.6	140	7.5	1.2	8.7	139
Richest	73.3	25.0	98.3	107	8.4	3.1	11.5	105

MICS indicator TM.11 - Infants weighed at birth

^A The indicator includes children that were reported weighed at birth, but with no actual birthweight recorded or recalled ^B The values here are as recorded on card or as reported by respondent. The total crude low birthweight typically requires adjustment for missing birthweights, as well as heaping, particularly at exactly 2,500 gram. The results presented here cannot be considered to represent the precise rate of low birthweight (very likely an underestimate) and therefore not reported as a MICS indicator.

⁽⁾ Figures that are based on 25-49 unweighted cases

^(*) Figures that are based on fewer than 25 unweighted cases

6.8 POST-NATAL CARE

The time of birth and immediately after is a critical window of opportunity to deliver lifesaving interventions for both the mother and newborn. Across the world, approximately 2.6 million newborns annually die in the first month of life⁶⁹ and the majority of these deaths occur within a day or two days of birth⁷⁰, which is also the time when the majority of maternal deaths occur⁷¹.

The Post-natal Health Checks module includes information on newborns' and mothers' contact with a provider, and specific questions on content of care. Measuring contact alone is important as Post-natal care (PNC) programmes scale up, it is vital to measure the coverage of that scale up and ensure that the platform for providing essential services is in place.

Post-natal care services in Fiji are available in all community health centres and health clinics for mothers and children (babies). Mothers, after delivery, are advised to attend and given health check appointments to post-natal clinics at their respective health centre/clinics, six weeks after delivery. At the health centres/clinics, nurses give the infant a thorough health check, measure weight and height and give scheduled immunization. Mothers are also checked for blood pressure and blood sugar levels and weight. Mothers receive counselling on breastfeeding, immunization and family planning. They are asked about their health after birth and provided with advice on how to deal with potential health concerns. Mothers are also physically checked to ensure that they do not have post-delivery complications.

Prior to mothers and infants leaving health centres/clinics they receive consultations and are scheduled for a next health check appointment. Appointments are scheduled according to the child's age in the following intervals: fortnightly for babies between ages of 1 and 6 months; monthly for babies older than 6 moths. Mothers are also advised on the baby's schedule immunization as: 6 weeks, 10 weeks, 14 weeks, 12 months and 18 months after birth. As routinely practiced, nurses pay a home visit if baby defaulted immunization schedule dose and if mothers defaulted their family planning appointment date.

Table TM.8.1 presents the percent distribution of women age 15-49 years who gave birth in a health facility in the two years preceding the survey by duration of stay in the facility following the delivery, according to background characteristics.

Safe motherhood programmes recommend that all women and newborns receive a health check within two days of delivery. To assess the extent of post-natal care utilisation, women were asked whether they and their newborn received a health check after the delivery, the timing of the first check, and the type of health provider for the woman's most recent birth in the two years preceding the survey.

Table TM.8.2 shows the percentage of newborns born in the last two years who received health checks and post-natal care visits from any health provider after birth. Please note that *health checks following birth* while in facility or at home refer to checks provided by any health provider regardless of

⁶⁹ UNICEF, et al. Levels and Trends in Child Mortality Report 2017. New York: UNICEF, 2017. https://www.unicef.org/publications/files/Child_Mortality_Report_2017.pdf.

⁷⁰ Lawn, J. et al. "Every Newborn: Progress, Priorities, and Potential beyond Survival." The Lancet 384, no. 9938 (2014): 189-205. doi:10.1016/s0140-6736(14)60496-7.

⁷¹ WHO et al. Trends in Maternal Mortality: 1990-2015. Geneva: WHO Press, 2015. http://apps.who.int/iris/bitstream/handle/10665/194254/9789241565141_eng.pdf?sequence=1.

⁷² PNC visits, for mothers and for babies, within two days of delivery, is a WHO recommendation that has been identified as a priority indicator for the Global Strategy for Women's, Children's and Adolescents' Health (2016-2030) and other related global monitoring frameworks like Every Newborn Action Plan and Ending Preventable Maternal Mortality.

timing (column 1), whereas *post-natal care visits* refer to a <u>separate visit</u> to check on the health of the newborn and provide preventive care services and therefore <u>do not</u> include *health checks following birth* while in facility or at home. The indicator *Post-natal health checks* includes any health check after birth received while in the health facility and at home (column 1), regardless of timing, as well as PNC visits within two days of delivery (columns 2, 3, and 4).

In Table TM.8.3, newborns who received the first PNC visit within one week of birth are distributed by location and type of provider of service. As defined above, a visit does not include a check in the facility or at home following birth.

Essential components of the content of post-natal care include, but are not limited to, thermal and cord care, breastfeeding counselling, assessing the baby's temperature, weighing the baby and counselling the mother on danger signs for newborns. Thermal care and cord care are essential elements of newborn care which contributes to keeping the baby stable and preventing hypothermia. Appropriate cord care is important for preventing life-threatening infections for both mother and baby. Table TM.8.4 presents the percentage of last-born children in the last 2 years who were dried after birth, percentage who were given skin to skin contact and percent distribution of timing of first bath.

Table TM.8.6 presents indicators related to the content of PNC visits, specifically the percent of most recent live births in the last two years for which, within 2 days after birth, i) the umbilical cord was examined, ii) the temperature of the newborn was assessed, iii) breastfeeding counselling was done or breastfeeding observed, iv) the newborn was weighed and v) counselling on danger signs for newborns was done.

Tables TM.8.7 and TM.8.8 present information collected on post-natal health checks and visits of the mother and are identical to Tables TM.8.2 and TM.8.3 that presented the data collected for newborns. Table TM.8.8 matches Table TM.8.3, but now deals with PNC visits for mothers by location and type of provider. As defined above, a visit does not include a check in the facility or at home following birth. Table TM.8.9 presents the distribution of women with a live birth in the two years preceding the survey by receipt of health checks or PNC visits within 2 days of birth for the mother and the newborn, thus combining the indicators presented in Tables TM.8.2 and TM.8.7.

⁷³ WHO. WHO recommendations on Postnatal care of the mother and newborn. Geneva: WHO Press, 2013. http://apps.who.int/iris/bitstream/handle/10665/97603/9789241506649_eng.pdf?sequence=1.

Table TM.8.1: Post-partum stay in health facility

Percent distribution of women age 15-49 years with a live birth in the last 2 years and delivered the most recent live birth in a health facility by duration of stay in health facility, Fiji MICS, 2021

	D			Number of				
		uration of	,					women with a
								live birth in the
								last 2 years who
							12	delivered the
	Less						hours	most recent live
	than 6	6-11	12-23	1-2	3 days		or	birth in a health
	hours	hours	hours	days	or more	Total	more ¹	facility
Total	1.3	1.0	2.0	53.3	42.5	100.0	97.7	797
Area								
Urban	1.4	1.3	2.6	52.1	42.6	100.0	97.3	446
Rural	1.1	0.6	1.2	54.7	42.4	100.0	98.3	351
Division		0.0	1.2	04.7	72.7	100.0	00.0	001
Central	1.5	0.3	0.5	51.2	46.5	100.0	98.2	373
Eastern	0.0	0.0	1.8	64.7	33.6	100.0	100.0	34
Northern	0.0	0.5	3.1	57.5	39.0	100.0	99.5	105
Western	1.6	2.2	3.5	53.2	39.5	100.0	96.2	284
Education	1.0	2.2	0.0	00.2	00.0	100.0	30.2	204
Primary or lower	3.4	1.7	5.4	39.9	49.5	100.0	94.9	57
Secondary	0.5	0.7	1.7	53.1	44.0	100.0	98.7	425
Tertiary or vocational	1.9	1.2	1.7	56.0	39.2	100.0	96.9	315
Age at most recent live	1.5	1.2	1.7	30.0	39.2	100.0	30.3	313
birth								
Less than 20	(0.0)	(0.0)	(1.8)	(58.8)	(39.4)	100.0	(100.0)	44
20-34	1.5	0.9	`1.8	55.4	40.4	100.0	97.6	607
35-49	0.8	1.4	2.9	42.9	52.0	100.0	97.8	146
Type of delivery								
Vaginal birth	1.3	1.2	2.4	60.4	34.6	100.0	97.5	639
C-section	1.2	0.0	0.0	24.5	74.3	100.0	98.8	157
Wealth index quintile								
Poorest	0.0	1.0	0.7	51.7	46.6	100.0	99.0	203
Second	0.5	0.6	2.5	52.6	43.9	100.0	98.9	191
Middle	4.1	0.0	2.3	53.5	40.1	100.0	95.9	157
Fourth	1.3	1.4	2.3	52.9	42.1	100.0	97.3	139
Richest	1.0	2.5	2.5	57.7	36.3	100.0	96.5	107

¹ MICS indicator TM.12 - Post-partum stay in health facility

⁽⁾ Figures that are based on 25-49 unweighted cases

Table TM.8.2: Post-natal health checks for newborns

Percentage of women age 15-49 years with a live birth in the last 2 years whose most recent live-born child received health checks while in facility or at home following birth, percent distribution who received post-natal care (PNC) visits from any health provider after birth, by timing of visit, and percentage who received post-natal health checks, Fiji MICS, 2021

	Health check following birth while in facility or at home ^A	Same day	1 day following birth	2 days following birth	visit for newbo 3-6 days following birth	After the first week following birth	No post- natal care visit	Don't Know/ Missing	Total	Post-natal health check for the newborn ^{1,0}	Number of women with a live birth in the last 2 years
Total	98.6	6.2	5.9	5.9	9.3	53.1	18.9	0.7	100.0	99.1	799
Sex of newborn											
Male	98.8	5.5	6.8	6.2	8.4	53.4	19.3	0.4	100.0	99.1	421
Female	98.3	7.0	4.9	5.6	10.2	52.8	18.5	1.1	100.0	99.0	378
Area											
Urban	98.1	7.0	4.5	3.9	8.2	57.0	19.1	0.4	100.0	98.7	447
Rural	99.2	5.1	7.6	8.5	10.7	48.2	18.7	1.2	100.0	99.4	353
Division											
Central	98.2	6.1	3.6	3.9	8.0	48.4	29.5	0.5	100.0	98.7	374
Eastern	100.0	4.2	10.7	7.6	12.7	56.7	8.1	0.0	100.0	100.0	34
Northern	100.0	8.2	12.0	14.3	9.9	48.0	6.5	1.1	100.0	100.0	105
Western	98.4	5.7	6.0	5.3	10.3	60.8	10.9	0.9	100.0	99.0	286
Education											
Primary or lower	95.4	5.8	5.9	4.9	3.9	56.2	21.6	1.8	100.0	98.4	58
Secondary	99.0	7.3	5.9	6.4	9.8	54.4	15.7	0.5	100.0	99.4	425
Tertiary or vocational	98.7	4.8	5.8	5.4	9.6	50.9	22.7	8.0	100.0	98.7	316
Age at most recent live birth											
Less than 20	(100.0)	(6.5)	(5.1)	(7.8)	(9.1)	(58.2)	(13.4)	(0.0)	100.0	(100.0)	44
20-34	98.5	5.9	6.6	6.1	9.3	51.9	19.3	0.9	100.0	` 99.Ó	609
35-49	98.3	7.5	2.9	4.8	9.3	56.7	18.8	0.0	100.0	98.8	146
Place of delivery											
Home	(*)	(*) 6.2	(*) 5.8	(*) 5.9	(*) 9.3	(*) 53.2	(*)	(*)	100.0	(*)	2
Public health facility	98.8	6.2	5.8	5.9	9.3	53.2	18.9	0.7	100.0	99.1	797
Wealth index quintile											
Poorest	98.6	5.1	7.2	7.1	10.5	55.5	13.8	0.9	100.0	99.0	205
Second	99.3	4.9	6.1	5.3	7.9	57.9	17.3	0.5	100.0	99.3	191
Middle	97.4	5.9	5.3	6.2	11.1	45.5	24.7	1.3	100.0	98.7	157
Fourth	97.8	8.4	3.8	3.8	9.1	51.5	22.7	0.7	100.0	98.4	140
Richest	100.0	8.2	6.5	6.9	6.9	53.2	18.3	0.0	100.0	100.0	107

¹ MICS indicator TM.13 - Post-natal health check for the newborn

A Health checks by any health provider following facility births (before discharge from facility) or following home births (before departure of provider from home).

B Post-natal care visits (PNC) refer to a separate visit by any health provider to check on the health of the newborn and provide preventive care services. PNC visits do not include health checks following birth while in facility or at home (see note A above).

^C Post-natal health checks include any health check performed while in the health facility or at home following birth (see note ^A above), as well as PNC visits (see note ^B above) within two days of delivery.

⁽⁾ Figures that are based on 25-49 unweighted cases

^(*) Figures that are based on fewer than 25 unweighted cases

Table TM.8.3: Post-natal care visits for newborns within one week of birth

Percent distribution of women age 15-49 years with a live birth in the last 2 years whose most recent live-born child received a post-natal care (PNC) visit within one week of birth, by location and provider of the first PNC visit, Fiji MICS, 2021

	Location PNC v newb	isit for			of first PNC newborns		Number of women with a live birth in the last 2 years	
	Public Sector	Private sector	Total	Doctor/ nurse/ midwife	Community health worker	Total	whose most recent live-born child had a PNC visit within one week of birth	
Total	99.5	0.5	100.0	99.0	1.0	100.0	218	
Sex of newborn								
Male	99.0	1.0	100.0	98.1	1.9	100.0	113	
Female	100.0	0.0	100.0	100.0	0.0	100.0	104	
Area								
Urban	98.9	1.1	100.0	98.9	1.1	100.0	105	
Rural	100.0	0.0	100.0	99.1	0.9	100.0	113	
Division								
Central	98.6	1.4	100.0	100.0	0.0	100.0	81	
Eastern	(*)	(*)	(*)	(*)	(*)	100.0	12	
Northern	100.Ó	0.0	100.Ó	100.Ó	0.0	100.0	47	
Western	100.0	0.0	100.0	97.2	2.8	100.0	78	
Education								
Primary or lower	(*)	(*)	(*)	(*)	(*)	100.0	12	
Secondary	100 <u>.</u> 0	0.0	100.Ó	99 <u>`</u> .2	0.8	100.0	125	
Tertiary or vocational	98.6	1.4	100.0	98.6	1.4	100.0	81	
Age at most recent live birth								
Less than 20	(*)	(*)	(*)	(*)	(*)	100.0	13	
20-34	99.3	0.7	100.Ó	99.4	0.6	100.0	169	
35-49	(100.0)	(0.0)	(100.0)	(96.9)	(3.1)	100.0	36	
Place of delivery								
Home	(*)	(*)	(*)	(*)	(*)	100.0	1	
Public health facility	99 <u>.</u> 5	0.5	100.Ó	99.0	1.Ó	100.0	217	
Wealth index quintile								
Poorest	100.0	0.0	100.0	100.0	0.0	100.0	61	
Second	100.0	0.0	100.0	97.8	2.2	100.0	46	
Middle	(100.0)	(0.0)	(100.0)	(100.0)	(0.0)	100.0	45	
Fourth	(100.0)	(0.0)	(100.0)	(100.0)	(0.0)	100.0	35	
Richest	(96.3)	(3.7)	(100.0)	(96.3)	(3.7)	100.0	30	

⁽⁾ Figures that are based on 25-49 unweighted cases

^(*) Figures that are based on fewer than 25 unweighted cases

Table TM.8.4: Thermal care for newborns

Percentage of women age 15-49 years with a live birth in the last 2 years whose most recent live-born child was dried after birth and percentage given skin to skin contact and percent distribution by timing of first bath of child, Fiji MICS, 2021

	Percent	tage of chil-					Number	
	dren	who were:	Timi	ng of first	t bath of	child		of
			Less		24 hours			women with a
	Dried	Given	than 6	6-23	or			live birth
	(wiped)	skin-to-skin	hours	hours	more	DK/		in the
	after	contact with	after	after	after	Don't re-		last 2
	birth ¹	mother ²	birth	birth	birth ³	member	Total	years
Total	69.3	46.6	62.6	29.3	5.6	2.5	100.0	799
Sex of newborn								
Male	70.4	43.5	65.2	27.5	4.1	3.2	100.0	421
Female	68.1	50.0	59.8	31.3	7.3	1.7	100.0	378
Area								
Urban	67.8	48.2	60.8	30.6	6.4	2.3	100.0	447
Rural	71.1	44.5	65.0	27.6	4.6	2.8	100.0	353
Division								
Central	76.0	49.2	67.8	23.0	7.6	1.5	100.0	374
Eastern	66.5	36.8	59.8	35.7	0.0	4.5	100.0	34
Northern	68.2	39.6	78.9	14.6	4.9	1.7	100.0	105
Western	61.2	46.9	50.3	42.1	3.9	3.8	100.0	286
Education								
Primary or lower	57.1	45.7	62.4	23.5	8.1	6.0	100.0	58
Secondary	72.8	46.4	65.3	26.9	6.1	1.7	100.0	425
Tertiary or vocational	66.7	47.0	59.2	33.5	4.4	2.8	100.0	316
Age at most recent live birth								
Less than 20	(79.6)	(55.2)	(65.3)	(23.1)	(10.2)	(1.4)	100.0	44
20-34	68.2	46.5	62.3	29.6	5.6	2.4	100.0	609
35-49	70.6	44.0	63.1	29.5	4.2	3.1	100.0	146
Place of delivery								
Home	(*)	(*)	(*)	(*)	(*)	(*)	100.0	2
Public health facility	69 <u>.</u> 4	46.6	62 <u>.</u> 7	29 <u>.</u> 3	5.5	2.4	100.0	797
Wealth index quintile								
Poorest	71.7	44.6	67.5	25.1	4.8	2.6	100.0	205
Second	73.4	44.4	59.2	32.6	5.9	2.2	100.0	191
Middle	65.6	50.8	59.0	32.9	7.0	1.0	100.0	157
Fourth	69.8	49.9	63.9	28.2	6.2		100.0	140
Richest	62.0	43.6	63.1	27.3	3.8	5.9	100.0	107

MICS indicator TM.14 - Newborns dried

² MICS indicator TM.15 - Skin-to-skin care

³ MICS indicator TM.16 - Delayed bathing

^A Children never bathed includes children who at the time of the survey had not yet been bathed because they were very young and children dying so young that they were never bathed
() Figures that are based on 25-49 unweighted cases
(*) Figures that are based on fewer than 25 unweighted cases

Table TM.8.6: Content of postnatal care for newborns

Percentage of women age 15-49 years with a live birth in the last 2 years for whom, within 2 days of the most recent live birth, the umbilical cord was examined, the temperature of the newborn was assessed, breastfeeding counselling was done or breastfeeding observed, the newborn was weighed and counselling on danger signs for newborns was done, Fiji MICS, 2021

		Percentag	ge of newborn		Percentage of newborns who				
				Breastfeedin	g		Receiving information on the	received a least 2 of the preceding post-natal signal	Number of women with a
	Cord examination	Temperature assessment	Counselling	Observation	Counselling or observation	Weight assessment	symptoms requiring care-seeking	care functions within 2 days of birth ¹	live birth in the last 2 years
Total	91.8	91.4	90.8	85.0	93.1	90.3	92.0	97.0	799
Sex of newborn									
Male	93.1	93.3	91.1	84.6	93.8	91.4	93.9	98.5	421
Female	90.3	89.3	90.4	85.4	92.4	89.2	89.8	95.5	378
Area									
Urban	90.3	89.7	89.1	83.0	91.9	89.6	91.2	97.0	447
Rural	93.7	93.6	92.8	87.5	94.7	91.2	92.9	97.1	353
Division									
Central	90.1	89.0	89.7	83.7	91.9	88.0	90.9	96.4	374
Eastern	95.2	96.8	94.2	83.0	98.2	93.7	95.6	98.2	34
Northern	96.5	97.9	96.8	92.8	98.0	94.8	95.4	98.7	105
Western	91.9	91.5	89.5	84.0	92.3	91.3	91.7	97.2	286
Education									
Primary or lower	86.6	89.1	84.8	75.6	85.7	87.5	88.0	92.2	58
Secondary	93.4	92.8	91.7	88.3	94.1	89.9	93.1	97.5	425
Tertiary or vocational	90.6	90.0	90.5	82.2	93.1	91.4	91.1	97.3	316
Age at most recent live birth									
Less than 20	(93.6)	(95.4)	(93.0)	(92.5)	(95.4)	(89.6)	(95.5)	(97.9)	44
20-34	91.2	90.9	90.3	84.4	92.7	90.2	91.3	97.0	609
35-49	93.6	92.4	92.0	85.1	94.2	91.1	93.7	97.2	146
Place of delivery									
Home	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	2
Public health facility	91.8	91.5	90.8	85.0	93.2	90.4	92.0	97.1	797
Wealth index quintile									
Poorest	94.3	94.8	92.5	88.4	95.1	92.0	93.5	97.7	205
Second	91.6	90.0	90.8	86.4	92.8	90.4	90.6	96.5	191
Middle	87.7	88.6	86.4	83.3	88.9	85.7	91.5	94.0	157
Fourth	93.0	93.1	95.2	84.9	97.7	91.0	95.2	99.6	140
Richest	92.0	89.3	88.0	78.4	90.1	92.7	87.9	97.9	107

MICS indicator TM.19 - Post-natal signal care functions

⁽⁾ Figures that are based on 25-49 unweighted cases

^(*) Figures that are based on fewer than 25 unweighted cases

Table TM.8.7: Post-natal health checks for mothers

Percentage of women age 15-49 years with a live birth in the last 2 years who for the most recent live birth received health checks while in facility or at home following birth, percent distribution who received post-natal care (PNC) visits from any health provider after birth at the time of last birth, by timing of visit, and percentage who received post-natal health checks, Fiji MICS, 2021

		PNC visit for mothers ^B									
	Health check following birth while in facility or at home ^A	Same day	1 day following birth	2 days following birth	3-6 days following birth	After the first week following birth	No post- natal care visit	Missing/ Don't know	Total	Post-natal health check for the mother ^{1,C}	Number of women with a live birth in the last 2 years
Total	94.1	5.5	4.3	4.7	5.5	39.8	39.9	0.3	100.0	94.2	799
Sex of newborn											
Male	93.6	4.7	5.0	4.2	4.2	43.6	37.7	0.6	100.0	93.9	421
Female	94.6	6.5	3.5	5.3	7.0	35.4	42.2	0.0	100.0	94.6	378
Area											
Urban	93.9	5.6	3.5	3.7	5.8	40.1	40.8	0.5	100.0	93.9	447
Rural	94.3	5.4	5.3	6.0	5.2	39.4	38.7	0.0	100.0	94.6	353
Division											
Central	94.5	4.8	3.1	3.6	6.0	37.7	44.5	0.3	100.0	94.5	374
Eastern	100.0	4.7	5.4	4.8	9.8	48.0	27.3	0.0	100.0	100.0	34
Northern	97.2	11.1	9.7	12.3	5.5	47.0	14.5	0.0	100.0	97.2	105
Western	91.7	4.6	3.8	3.4	4.5	38.8	44.6	0.5	100.0	92.1	286
Education											
Primary or lower	95.1	5.8	5.9	1.4	7.7	34.8	44.4	0.0	100.0	96.7	58
Secondary	93.7	6.0	5.0	5.2	5.3	39.2	39.3	0.0	100.0	93.7	425
Tertiary or vocational	94.4	4.9	3.0	4.7	5.5	41.4	39.7	0.7	100.0	94.4	316
Age at most recent live birth											
Less than 20	(95.5)	(4.3)	(1.8)	(0.0)	(10.9)	(37.9)	(45.1)	(0.0)	100.0	(95.5)	44
20-34	`94.1	`5.6	`4.6	`5.Ź	` 5.Ź	`38.9	`39.6	0.4	100.0	94.3	609
35-49	93.7	5.4	4.0	4.4	3.3	43.7	39.2	0.0	100.0	93.7	146
Place of delivery											
Home	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	100.0	(*)	2
Public health facility	94.3	5.4	4.2	4.7	5.6	39.9	39 <u>.</u> 9	0.3	100.0	94.3	797
Type of delivery											
Vaginal birth	93.5	5.4	5.2	5.3	3.0	38.3	42.7	0.1	100.0	93.7	642
C-section	96.4	6.2	0.8	2.3	15.8	45.7	28.3	0.9	100.0	96.4	157
Wealth index quintile											
Poorest	94.2	6.0	7.2	5.6	5.0	41.1	34.9	0.0	100.0	94.6	205
Second	93.0	3.2	1.7	4.5	5.1	41.3	44.2	0.0	100.0	93.0	191
Middle	92.8	6.5	5.3	3.5	6.5	34.9	43.3	0.0	100.0	92.8	157
Fourth	94.9	5.9	4.9	3.6	5.5	40.0	38.4	1.7	100.0	94.9	140
Richest	96.7	6.8	1.1	6.7	5.9	41.2	38.3	0.0	100.0	96.7	107

MICS indicator TM.20 - Post-natal health check for the mother

A Health checks by any health provider following facility births (before discharge from facility) or following home births (before departure of provider from home).

Bost-natal care visits (PNC) refer to a separate visit by any health provider to check on the health of the mother and provide preventive care services. PNC visits do not include health checks following birth while in facility or at home (see note A above).

Post-natal health checks include any health check performed while in the health facility or at home following birth (see note Above), as well as PNC visits (see note babove) within two days of delivery.

⁽⁾ Figures that are based on 25-49 unweighted cases

^(*) Figures that are based on fewer than 25 unweighted cases

Table TM.8.8: Post-natal care visits for mothers within one week of birth

Percent distribution of women age 15-49 years with a live birth in the last 2 years who for the most recent live birth received a post-natal care (PNC) visit within one week of birth, by location and provider of the first PNC visit, Fiji MICS, 2021

	Location of fir for mot		-	Provider of first PNC visit for mothers	-	Number of women with a live birth in the last 2 years
	Public Sector	Private sector	Total	Doctor/ nurse/ midwife	Total	who received a PNC visit within one week of birth
Total	99.3	0.7	100.0	100.0	100.0	161
Sex of newborn						
Male	98.5	1.5	100.0	100.0	100.0	76
Female	100.0	0.0	100.0	100.0	100.0	84
Area						
Urban	98.6	1.4	100.0	100.0	100.0	83
Rural	100.0	0.0	100.0	100.0	100.0	77
Division						
Central	98.3	1.7	100.0	100.0	100.0	65
Eastern	(*)	(*)	(*)	(*)	100.0	8
Northern	100.0	0.0	100.0	100.0	100.0	41
Western	(100.0)	(0.0)	(100.0)	(100.0)	100.0	46
Education			•			
Primary or lower	(*)	(*)	(*)	(*)	100.0	12
Secondary	100.0	0.0	100.0	100.0	100.0	91
Tertiary or vocational	98.0	2.0	100.0	100.0	100.0	57
Age at most recent live birth						
Less than 20	(*)	(*)	(*)	(*)	100.0	8
20-34	99.1	0.9	100.0	100.0	100.0	128
35-49	(100.0)	(0.0)	(100.0)	(100.0)	100.0	25
Place of delivery						
Home	(*)	(*)	(*)	(*)	100.0	2
Public health facility	99.3	0.7	100.0	100.0	100.0	159
Type of delivery						
Vaginal birth	99.1	0.9	100.0	100.0	100.0	121
C-section	(100.0)	(0.0)	(100.0)	(100.0)	100.0	40
Wealth index quintile						
Poorest	100.0	0.0	100.0	100.0	100.0	49
Second	(100.0)	(0.0)	(100.0)	(100.0)	100.0	28
Middle	(100.0)	(0.0)	(100.0)	(100.0)	100.0	34
Fourth	(100.0)	(0.0)	(100.0)	(100.0)	100.0	28
Richest	(*)	(*)	(*)	(*)	100.0	22

^() Figures that are based on 25-49 unweighted cases (*) Figures that are based on fewer than 25 unweighted cases

Table TM.8.9: Post-natal health checks for mothers and newborns

Percentage of women age 15-49 years with a live birth in the last 2 years by post-natal health checks for the mother and newborn, within 2 days of the most recent live birth, Fiji MICS, 2021

	Percent	age of post-ı	natal health checks wit	hin 2 days of birt	th for:	Number of women with a live
	Newborns ¹	Mothers ²	Both mothers and newborns	Neither mother nor newborn	Missing	birth in the last 2 years
Total	99.1	94.2	94.0	0.8	0.1	799
Sex of newborn						
Male	99.1	93.9	93.4	0.7	0.2	421
Female	99.0	94.6	94.6	1.0	0.0	378
Area						
Urban	98.7	93.9	93.5	1.0	0.2	447
Rural	99.4	94.6	94.6	0.6	0.0	353
Division						
Central	98.7	94.5	94.0	1.0	0.3	374
Eastern	100.0	100.0	100.0	0.0	0.0	34
Northern	100.0	97.2	97.2	0.0	0.0	105
Western	99.0	92.1	92.1	1.0	0.0	286
Education						
Primary or lower	98.4	96.7	95.1	0.0	0.0	58
Secondary	99.4	93.7	93.7	0.6	0.0	425
Tertiary or vocational	98.7	94.4	94.1	1.3	0.3	316
Age at most recent live birth						
Less than 20	(100.0)	(95.5)	(95.5)	(0.0)	(0.0)	44
20-34	` 99.Ó	` 94.3	94.0	0.8	`0.Ź	609
35-49	98.8	93.7	93.7	1.2	0.0	146
Place of delivery						
Home	(*)	(*)	(*)	(*)	(*)	2
Public health facility	99 <u>.</u> 1	94.3	94.0	0.8	0.1	797
Type of delivery						
Vaginal birth	99.1	93.7	93.4	0.7	0.1	642
C-section	98.7	96.4	96.4	1.3	0.0	157
Wealth index quintile						
Poorest	99.0	94.6	94.6	1.0	0.0	205
Second	99.3	93.0	93.0	0.7	0.0	191
Middle	98.7	92.8	92.2	0.7	0.0	157
Fourth	98.4	94.9	94.3	1.6	0.7	140
Richest	100.0	96.7	96.7	0.0	0.0	107

¹ MICS indicator TM.13 - Post-natal health check for the newborn ² MICS indicator TM.20 - Post-natal health check for the mother

^() Figures that are based on 25-49 unweighted cases (*) Figures that are based on fewer than 25 unweighted cases

6.9 SEXUAL BEHAVIOUR

Promoting safer sexual behaviour is critical for reducing the risk of HIV transmission. The consistent use of condoms during sex, especially when non-regular or multiple partners are involved, is particularly important for reducing the spread of HIV. A set of questions was administered to all women and men 15-49 years of age to assess their risk of HIV infection. Tables TM.10.1W and TM.10.1M present the percentage of women and men age 15-49 years who ever had sex, percentage who had sex in the last 12 months, percentage who had sex with more than one partner in the last 12 months, and among those who had sex with multiple partners in the last 12 months, the percentage who used a condom at last sex.

Certain behaviour at a young age may create, increase, or perpetuate risk of exposure to HIV. Such behaviour includes sex at an early age and women having sex with older men.⁷⁵ Tables TM.10.2W and 10.2M show the percentage of women and men age 15-24 years such key sexual behaviour indicators.

⁷⁴ UNAIDS et al. Fast-Tracking Combination Prevention - Towards reducing new HIV infections to fewer than 500 000 by 2020. Geneva: UNAIDS, 2015. http://www.unaids.org/sites/default/files/media_asset/20151019_JC2766_Fast-tracking_ combination_prevention.pdf.

⁷⁵ UNAIDS. Global AIDS Monitoring 2018 - Indicators for monitoring the 2016 United Nations Political Declaration on Ending AIDS. Geneva: UNAIDS, 2017. http://www.unaids.org/sites/default/files/media_asset/2017-Global-AIDS-Monitoring_en.pdf.

Table TM.10.1W: Sex with multiple partners (women)

Percentage of women age 15-49 years who ever had sex, percentage who had sex in the last 12 months, percentage who had sex with more than one partner in the last 12 months, and among those who had sex with multiple partners in the last 12 months, the percentage who used a condom at last sex, Fiji MICS, 2021

	Perc	entage of	women who:			Number of
		Had			Percentage of women who had more than one	women who had more than one
		sex in	Had sex with		sexual partner in the last	sexual
		the last	more than one		12 months reporting that	partner in the
	Ever had	12	partner in last 12	Number of	a condom was used the	last 12
	sex	months	months ¹	women	last time they had sex ²	months
Total	78.5	65.1	1.4	5,072	9.0	72
Area						
Urban	76.0	61.1	1.6	3,154	(9.4)	49
Rural	82.6	71.8	1.2	1,918	(8.0)	23
Division					` '	
Central	76.7	61.1	2.0	2,193	(12.6)	44
Eastern	87.6	74.8	0.6	164	` (*)	1
Northern	80.9	72.9	1.2	648	(*)	8
Western	78.8	66.2	0.9	2,066	(*)	19
Age					, ,	
15-24	35.5	27.5	1.1	1,483	(*)	17
15-19	13.0	9.1	1.0	791	(*)	8
15-17	5.5	3.1	0.0	511	-	0
18-19	26.6	20.0	2.8	281	(*)	8
20-24	61.3	48.5	1.3	691	(*)	9
25-29	89.8	77.1	1.5	790	(*)	12
30-39	97.0	83.6	1.9	1,475	(7.5)	28
40-49	99.1	79.5	1.2	1,324	` (*)	15
Education ^A					, ,	
Primary or lower	93.3	77.8	1.1	437	(*)	5
Secondary	77.1	64.5	1.3	2,800	(6.6)	35
Tertiary or vocational	77.0	63.0	1.7	1,834	(10.1)	32
Marital status ^A						
Ever married/in union	99.9	87.9	1.6	3,550	3.5	58
Never married/in union	28.4	12.1	0.9	1,518	(*)	14
Functional difficulties (age 18-	49 vears)			,	()	
Has functional difficulty	91.6	71.2	2.4	155	(*)	4
Has no functional difficulty	86.4	72.1	1.5	4,407	9.5	68
Wealth index quintile				,		
Poorest	85.8	73.9	1.7	858	(*)	15
Second	78.8	64.7	1.4	987	(*)	14
Middle	77.1	62.8	2.3	1,027	(*)	24
Fourth	77.1	62.1	1.1	1,070	(*´)	12
Richest	75.0	63.8	0.7	1,130	(*)	7

¹ MICS indicator TM.22 - Multiple sexual partnerships

² MICS indicator TM.23 - Condom use at last sex among people with multiple sexual partnerships

[^]The category of 'Don't know/Missing' in the background characteristics of 'Education' and 'Marital status' has been suppressed from the table due to small number of unweighted cases.

⁽⁾ Figures that are based on 25-49 unweighted cases

^(*) Figures that are based on fewer than 25 unweighted cases

Table TM.10.1M: Sex with multiple partners (men)

Percentage of men age 15-49 years who ever had sex, percentage who had sex in the last 12 months, percentage who had sex with more than one partner in the last 12 months, and among those who had sex with multiple partners in the last 12 months, the percentage who used a condom at last sex, Fiji MICS, 2021

	Per	rcentage of me	n who:	Percentage of men					
				•	who had more than				
					one sexual partner in				
					the last 12 months	Number of men			
			Had sex with		reporting that a	who had more			
		Had sex in	more than one	_	condom was used	than one sexual			
	Ever had	the last 12	partner in last	Number of	the last time they	partner in the last			
	sex	months	12 months ¹	men	had sex ²	12 months			
Total	80.6	67.8	6.0	2,530	24.1	153			
Area									
Urban	78.6	65.3	6.1	1,507	29.0	92			
Rural	83.7	71.5	6.0	1,023	16.7	61			
Division				*					
Central	79.7	64.6	7.5	1,090	20.8	81			
Eastern	84.1	68.1	4.5	94	(*)	4			
Northern	82.5	73.9	5.1	318	(*)	16			
Western	80.7	69.3	4.9	1,029	(32.2)	51			
Age				•	, ,				
15-24	45.8	33.7	7.2	769	17.7	55			
15-19	21.6	15.1	3.6	420	(*)	15			
15-17	9.8	5.9	1.1	261	(*)	3			
18-19	41.0	30.2	7.6	159	(*)	12			
20-24	74.9	56.1	11.6	349	(19. 7)	40			
25-29	91.5	74.3	9.8	381	(42.7)	37			
30-39	96.2	84.3	5.5	707	(25.2)	39			
40-49	98.0	85.8	3.1	673	(*)	21			
Education					• •				
Primary or lower	90.8	75.3	3.3	347	35.4	11			
Secondary	74.1	61.1	4.9	1,244	18.4	61			
Tertiary or vocational	85.5	73.9	8.5	939	26.8	80			
Marital status									
Ever married/in union	99.7	91.4	3.5	1,398	(14.0)	48			
Never married/in union	57.1	38.7	9.2	1,132	`28.7	104			
Functional difficulties (age 1	18-49 years)								
Has functional difficulty	96.7	72.8	2.3	62	(*)	1			
Has no functional difficulty	88.6	75.0	6.7	2,207	23.5	148			
Wealth index quintile									
Poorest	86.8	70.5	7.0	468	(10.9)	33			
Second	79.9	68.1	7.5	476	(16.3)	36			
Middle	76.8	61.7	5.2	508	(*)	26			
Fourth	79.1	65.6	5.1	523	(*)	27			
Richest	80.9	73.0	5.6	554	(30.6)	31			

¹ MICS indicator TM.22 - Multiple sexual partnerships

² MICS indicator TM.23 - Condom use at last sex among people with multiple sexual partnerships

^() Figures that are based on 25-49 unweighted cases (*) Figures that are based on fewer than 25 unweighted cases

Table TM.10.2W: Key sexual behaviour indicators (young women)

Percentage of women age 15-24 years by key sexual behaviour indicators, Fiji MICS, 2021

	`Percentag	e of women who:	age 15-24 years		Percentage of women who never had sex ²	Number of never-mar- ried women age 15-24 years	Percentage of women age 15-24 years who in the last 12 months had sex with:		Number of women age	Percentage reporting the use of a condom during the last sex-	J
	Ever had sex	Had sex before age 15 ¹	Had sex with more than one partner in last 12 months	Number of women age 15-24 years			A man 10 or more years older ³	A non-mar- ital, non- cohabiting partner ⁴	15-24 years who had sex in the last 12 months	ual intercourse with a non-marital, non- cohabiting partner in the last 12 months ⁵	non-marital, non-cohabiting partner in last 12 months
Total	35.5	0.5	1.1	1,483	81.8	1,161	12.9	35.1	407	28.7	143
Area											
Urban	33.1	0.4	1.3	990	82.9	793	11.0	37.6	253	30.1	95
Rural	40.4	0.7	0.7	493	79.5	368	16.1	30.9	154	26.0	48
Division											
Central	36.7	0.3	1.5	688	79.2	546	11.2	40.0	187	31.5	75
Eastern	49.4	1.6	0.0	37	73.2	25	4.1	32.7	16	(*)	5
Northern	33.1	0.0	0.3	175	85.5	137	14.0	32.2	53	(*)	17
Western	34.0	0.9	1.0	583	84.4	454	15.6	30.2	152	(23.9)	46
Age										,	
15-19	13.0	0.9	1.0	791	90.8	755	10.7	67.3	72	32.9	48
15-17	5.5	1.0	0.0	511	(*)	(*)	(*)	(*)	16	(*)	12
18-19	26.6	0.7	2.8	281	81.0	2Š4	11.2	65 <u>.</u> 2	56	(29.8)	37
20-24	61.3	0.1	1.3	691	65.2	406	13.4	28.2	335	26.6	94
20-22	53.4	0.0	1.1	404	69.1	270	14.4	32.9	168	32.9	55
23-24	72.4	0.2	1.5	287	57.4	136	12.4	23.4	168	(17.8)	39
Education										(- /	
Primary or lower	(56.6)	(0.0)	(5.8)	42	(*)	21	(*)	(*)	22	(*)	3
Secondary	32.4	0.8	0.7	901	83.9	722	14.4	32.8	228	29.3	75
Tertiary or vocational	39.1	0.0	1.4	540	78.0	418	9.6	41.3	157	28.1	65
Marital status ^A	00.1	0.0	1	040	70.0	410	0.0	41.0	101	20.1	00
Ever married/in union	98.8	0.2	2.3	319	na	na	17.5	9.6	292	(21.1)	28
Never married/in union	18.2	0.6	0.8	1,161	81.8	1,161	1.2	100.0	115	30.6	115
Wealth index quintile	10.2	0.0	0.0	1,101	01.0	1,101	1.2	100.0	110	00.0	110
Poorest	48.0	0.3	1.5	223	76.2	150	18.1	24.3	82	(*)	20
Second	40.1	0.6	1.0	319	78.8	243	10.1	36.2	100	(27.4)	36
Middle	36.4	1.0	2.0	337	78.3	271	9.0	46.2	92	(36.4)	42
Fourth	32.5	0.5	0.8	308	82.2	252	16.4	38.7	76	(25.0)	30
Richest	23.3	0.0	0.4	295	91.8	247	11.7	25.7	57	(23.0)	15

91.8 ¹MICS indicator TM.24 - Sex before age 15 among young people

² MICS indicator TM.25 - Young people who have never had sex

MICS indicator TM.26 - Age-mixing among sexual partners
 MICS indicator TM.27 - Sex with non-regular partners

⁵ MICS indicator TM.28 - Condom use with non-regular partners

A The category of 'Don't know/Missing' in the background characteristic of 'Marital status' has been suppressed from the table due to small number of unweighted cases.

() Figures that are based on 25-49 unweighted cases

^(*) Figures that are based on fewer than 25 unweighted cases na: not applicable

Table TM.10.2M: Key sexual behaviour indicators (young men)

Percentage of men age 15-24 years by key sexual behaviour indicators, Fiji MICS, 2021

	Perce	Percentage of men age 15-24 years who:					Percentage who in the last 12	Number of men age 15-	Percentage reporting the use of a condom	Number of men	Percentage reporting	Number of men age 15-24 years
	Ever had sex	Had sex before age 15 ¹	Had sex with more than one partner in last 12 months	Number of men age 15-24 years	Percent of never-married men who never had sex ²	Number of never- married men age 15-24 years	months had sex with a non-marital, non- cohabiting partner ³	24 years who had sex in the last 12 months	during the last sexual intercourse with a non-marital, non-cohabiting partner in the last 12 months ⁴	age 15-24 years who had sex with a non-marital, non-cohabiting partner in last 12 months	that a condom was used the last time	who had sex with more than one partner in the last 12 months
Total	45.8	3.8	7.2	769	59.4	702	81.9	259	39.8	212	17.7	55
Area												
Urban	40.7	3.0	6.3	473	64.4	436	82.3	143	44.1	118	(*)	30
Rural	53.9	5.1	8.6	296	51.2	266	81.4	116	34.3	94	(14.1)	25
Division												
Central	47.8	3.2	10.1	357	56.8	328	86.4	124	40.5	107	(11.2)	36
Eastern	54.0	11.1	3.3	27	48.8	25	(*)	8	(*)	6	(*)	1
Northern	44.1	2.3	9.4	84	61.3	77	(78.4)	26	(13.6)	20	(*)	8
Western	43.1	4.3	3.4	301	63.0	272	77.4	102	46.7	79	(*)	10
Age												
15-19	21.6	2.5	3.6	420	78.7	418	97.4	63	29.5	62	(*)	15
15-17	9.8	1.5	1.1	261	90.2	261	(*)	15	(*)	15	(*)	3
18-19	41.0	4.1	7.6	159	59.6	157	(96.5)	48	(29.2)	46	(*)	12
20-24	74.9	5.4	11.6	349	30.9	283	76.9	196	44.0	150	(19.7)	40
20-22	69.3	6.0	13.1	210	35.0	184	82.9	111	39.7	92	(24.8)	27
23-24	83.5	4.4	9.3	139	23.1	99	68.9	85	50.8	58	(*)	13
Education												
Primary or lower	(50.8)	(0.0)	(0.0)	24	(55.4)	22	(*)	8	(*)	7	-	0
Secondary	37.7	3.2	5.2	481	66.9	447	81.7	127	38.6	104	(*)	25
Tertiary or vocational	60.0	5.3	11.5	264	45.3	233	82.4	123	41.9	102	(18.9)	30
Marital status												
Ever married/in union	100.0	7.4	15.6	67	na	na	26.0	63	(*)	16	(*)	10
Never married/in union	40.6	3.5	6.4	702	59.4	702	100.0	196	38.1	196	(17.5)	45
Wealth index quintile												
Poorest	62.2	8.0	14.4	152	41.7	137	79.1	64	21.7	51	(*)	22
Second	45.3	3.8	11.5	150	62.8	131	76.6	54	(30.1)	42	(*)	22 17
Middle	41.2	3.3	5.4	166	(62.1)	157	(89.8)	41	(49.4)	37	(*)	9
Fourth	45.4	1.7	1.6	164	`59.7	150	87.2	57	(51.7)	49	(*)	3
Richest	34.2	2.3	3.3	138	(71.3)	127	(78.1)	43	(51.1)	33	(*)	5

¹ MICS indicator TM.24 - Sex before age 15 among young people

² MICS indicator TM.25 - Young people who have never had sex

³ MICS indicator TM.27 - Sex with non-regular partners

⁴ MICS indicator TM.28 - Condom use with non-regular partners

^() Figures that are based on 25-49 unweighted cases (*) Figures that are based on fewer than 25 unweighted cases

^{&#}x27;-' denotes 0 unweighted case in the denominator

na: not applicable

6.10 HIV

Some of the most important prerequisites for reducing the rate of HIV infection is accurate knowledge of how HIV is transmitted and strategies for preventing transmission.⁷⁵ Correct information is the first step towards raising awareness and giving adolescents and young people the tools to protect themselves from infection. Misconceptions about HIV are common and can confuse adolescents and young people and hinder prevention efforts.^{74,75} The UN General Assembly Special Session on HIV/AIDS (UNGASS) called on governments to improve the knowledge and skills of young people to protect themselves from HIV.^{74,75} The HIV module administered to women and men 15-49 years of age addresses part of this call.

The Global AIDS Monitoring (GAM) Reporting indicator: the percentage of young people who have comprehensive and correct knowledge of HIV prevention and transmission, is defined as 1) knowing that consistent use of a condom during sexual intercourse and having just one uninfected faithful partner can reduce the chance of getting HIV, 2) knowing that a healthy-looking person can have HIV, and 3) rejecting the two most common local misconceptions about transmission/prevention of HIV. In the Fiji MICS, 2021 all women and men who have heard of AIDS were asked questions on all three components and the results are detailed in Tables TM.11.1W and TM.11.1M.

Tables TM.11.1W and TM.11.1M also present the percentage of women and men who can correctly identify misconceptions concerning HIV. The indicator is based on the two most common and relevant misconceptions in Fiji, that HIV can be transmitted by mosquito bites, or sharing food with someone with HIV. The tables also provide information on whether women and men know that HIV cannot be transmitted by sharing food with someone with HIV.

Knowledge of mother-to-child transmission of HIV is also an important first step for women to seek HIV testing when they are pregnant to avoid infection in the baby. Women and men should know that HIV can be transmitted during pregnancy, during delivery, and through breastfeeding. The level of knowledge among women and men age 15-49 years concerning mother-to-child transmission is presented in Tables TM.11.2W and TM.11.2M.

Discrimination is a human rights violation prohibited by international human rights law and most national constitutions. Discrimination in the context of HIV refers to unfair or unjust treatment (an act or an omission) of an individual based on his or her real or perceived HIV status. Discrimination exacerbates risks and deprives people of their rights and entitlements, fuelling the HIV epidemic.²⁰

The following questions were asked in Fiji MICS, 2021 to measure stigma and discriminatory attitudes that may result in discriminatory acts (or omissions): whether the respondent 1) would buy fresh vegetables from a shopkeeper or vendor who has HIV; 2) thinks that children living with HIV should be allowed to attend school with children who do not have HIV; 3) thinks people hesitate to take an HIV test because they are afraid of how other people will react if the test result is positive for HIV; 4) thinks people talk badly about those living with HIV, or who are thought to be living with HIV; 5) thinks people living with HIV, or thought to be living with HIV, lose the respect of other people; 6) agrees or disagrees with the statement 'I would be ashamed if someone in my family had HIV'; and 7) fears that she/he could get HIV if she/he comes into contact with the saliva of a person living with HIV. Tables TM.11.3W and TM.11.3M present the attitudes of women and men towards people living with HIV.

Another important indicator is the knowledge of where to be tested for HIV and use of such services. In order to protect themselves and to prevent infecting others, it is important for individuals to know their HIV status. Knowledge of own status is also a critical factor in the decision to seek treatment. Questions related to knowledge of a facility for HIV testing and whether a person has ever been tested are presented in Tables TM.11.4W and TM.11.4M.

Among women who had given birth within the two years preceding the survey, the percentage who received counselling and HIV testing during antenatal care is presented in Table TM.11.5. This indicator is used to track progress towards global and national goals to eliminate mother-to-child transmission of HIV. High coverage enables early initiation of care and treatment for HIV positive mothers required to live healthy and productive lives

In many countries, over half of new adult HIV infections are among young people age 15-24 years thus a change in behaviour among members of this age group is especially important to reduce new infections. The next tables present specific information on this age group. Tables TM.11.6W and TM.11.6M summarise information on key HIV indicators for young women and young men.

Table TM.11.1W: Knowledge about HIV transmission, misconceptions about HIV, and comprehensive knowledge about HIV transmission (women)

Percentage of women age 15-49 years who know the main ways of preventing HIV transmission, percentage who know that a healthy-looking person can be HIV-positive, percentage who reject common misconceptions, and percentage who have comprehensive knowledge about HIV transmission, Fiji MICS, 2021

		transmi	ge who kno ssion can b ented by:		Percentage who know that a		e who know that be transmitted by		Percentage who reject the two most common		
	Percentage who have heard of AIDS	Having only one faithful uninfected sex partner	Using a condom every time	Both	healthy- looking person can be HIV- positive	Mosquito bites	Supernatural means	Sharing food with someone with HIV	misconceptions and know that a healthy-looking person can be HIV-positive	Percentage with comprehensive knowledge ^{1,A}	Number of women
Total	95.5	85.0	76.3	71.1	80.9	70.0	82.6	67.7	48.5	38.0	5,072
Area											
Urban	95.4	85.0	75.6	70.4	81.9	69.8	82.5	67.9	48.6	37.6	3,154
Rural	95.8	85.1	77.5	72.4	79.3	70.1	82.7	67.4	48.4	38.6	1,918
Division											.,
Central	95.1	83.1	75.0	69.5	83.5	65.7	77.8	66.2	46.9	35.2	2,193
Eastern	95.3	86.4	80.6	76.2	86.5	64.2	78.0	61.3	48.8	39.8	164
Northern	97.3	89.7	81.9	77.6	83.6	75.3	86.2	72.2	52.7	43.5	648
Western	95.4	85.5	75.6	70.4	76.9	73.2	86.9	68.4	48.9	39.0	2,066
Age											,
15-24 ¹	94.5	79.1	71.7	64.6	76.3	66.7	77.9	60.2	40.8	29.9	1,483
15-19	92.9	74.1	65.2	57.7	68.9	65.7	74.3	56.3	37.0	25.5	791
15-17	91.2	70.4	60.6	52.3	65.0	64.5	73.2	55.6	35.9	22.7	511
18-19	95.9	80.8	73.7	67.6	76.0	68.0	76.2	57.6	38.9	30.4	281
20-24	96.5	84.9	79.0	72.6	84.7	67.8	82.2	64.6	45.1	35.1	691
25-29	96.9	87.5	78.9	73.3	85.6	73.1	86.7	73.2	55.0	43.2	790
30-39	96.0	88.3	80.1	75.8	82.5	71.2	84.3	72.0	51.2	41.5	1,475
40-49	95.2	86.6	75.8	71.9	81.6	70.3	83.4	68.1	50.2	39.8	1,324
Education ^B											
Primary or lower	82.8	67.9	65.0	57.5	60.5	53.0	66.9	49.4	30.6	24.9	437
Secondary	95.4	84.7	75.5	70.5	78.2	68.1	80.7	64.2	43.7	34.0	2,800
Tertiary or vocational	98.7	89.7	80.3	75.4	90.0	76.9	89.3	77.4	60.0	47.0	1,834
Marital status ^B											
Ever married/in union	96.0	87.7	78.4	74.2	82.7	70.9	84.3	70.4	51.2	41.0	3,550
Never married/in union	94.5	78.8	71.5	64.1	76.9	67.7	78.8	61.4	42.2	30.9	1,518
Functional difficulties (age 18-49 years)											
Has functional difficulty	92.4	83.6	71.7	66.7	78.2	60.2	77.8	58.3	40.9	29.0	155
Has no functional difficulty	96.1	86.8	78.3	73.5	82.9	70.9	83.9	69.4	50.2	40.0	4,407
Wealth index quintile											,
Poorest	94.2	85.2	77.1	72.8	77.1	66.1	79.2	59.4	40.3	34.1	858
Second	95.1	83.4	76.0	70.1	79.5	65.6	79.1	66.4	45.1	35.2	987
Middle	95.5	85.3	77.1	71.8	79.5	68.9	82.1	67.8	47.9	37.9	1,027
Fourth	94.6	84.4	75.9	70.7	82.6	71.8	83.1	68.2	50.9	39.8	1,070
Richest	97.7	86.6	75.7	70.5	84.8	75.8	88.1	74.6	55.9	41.6	1,130

¹MICS indicator TM.29 - Comprehensive knowledge about HIV prevention among young people

[^]Comprehensive knowledge about HIV prevention includes those who know of the two ways of HIV prevention (having only one faithful uninfected partner and using a condom every time), who know that a healthy-looking person can be HIV-positive and who reject the two most common misconceptions about HIV transmission

B The category of 'Don't know/Missing' in the background characteristics of 'Education' and 'Marital status' has been suppressed from the table due to small number of unweighted cases.

Table TM.11.1M: Knowledge about HIV transmission, misconceptions about HIV, and comprehensive knowledge about HIV transmission (men)

Percentage of men age 15-49 years who know the main ways of preventing HIV transmission, percentage who know that a healthy-looking person can be HIV-positive, percentage who reject common misconceptions, and percentage who have comprehensive knowledge about HIV transmission, Fiji MICS, 2021

		Percenta transmission	ge who know can be preve by:		Percentage who		e who know that be transmitted b		Percentage who reject the two most common		
	Percentage who have heard of AIDS	Having only one faithful uninfected sex partner	Using a condom every time	Both	know that a healthy-looking person can be HIV-positive	Mosquito bites	Supernatural means	Sharing food with someone with HIV	misconceptions and know that a healthy- looking person can be HIV-positive	Percentage with comprehensive knowledge ^{1,A}	Number of men
Total	95.7	84.7	77.6	71.8	81.9	59.9	82.5	61.4	41.0	32.3	2,530
Area											
Urban	95.4	84.5	78.5	72.6	80.7	60.2	82.2	61.5	41.5	33.6	1,507
Rural	96.1	85.0	76.3	70.7	83.6	59.4	82.9	61.1	40.2	30.4	1,023
Division											•
Central	96.6	85.3	80.2	73.2	80.3	56.5	80.2	59.2	38.1	29.7	1,090
Eastern	98.4	85.2	75.6	69.5	88.8	49.4	88.4	64.5	39.5	30.2	94
Northern	98.2	86.0	76.2	70.9	87.6	62.7	85.2	64.6	43.4	36.1	318
Western	93.6	83.6	75.5	70.8	81.1	63.6	83.5	62.4	43.4	34.2	1,029
Age											, -
15-24 ¹	94.9	81.7	74.7	68.1	78.0	57.1	76.4	53.9	34.8	26.1	769
15-19	93.3	78.2	72.0	65.1	74.5	60.0	72.3	50.1	35.6	27.3	420
15-17	93.1	73.8	66.2	57.6	73.0	59.8	74.8	48.8	33.7	24.1	261
18-19	93.4	85.4	81.6	77.3	77.1	60.3	68.3	52.1	38.6	32.6	159
20-24	97.0	85.9	77.9	71.8	82.2	53.6	81.3	58.6	33.8	24.6	349
25-29	96.0	82.0	77.8	69.0	84.3	62.8	83.8	66.8	46.3	33.2	381
30-39	96.4	88.3	80.9	76.9	85.0	62.7	87.0	66.0	45.0	37.9	707
40-49	95.5	86.0	77.5	72.2	81.6	58.6	83.9	61.8	40.8	33.2	673
Education											
Primary or lower	87.9	70.6	63.2	53.9	70.5	49.1	72.0	48.5	29.2	21.4	347
Secondary	95.6	84.5	77.1	72.1	79.6	58.2	79.9	57.9	37.3	29.3	1,244
Tertiary or vocational	98.7	90.2	83.7	78.0	89.0	66.2	89.8	70.7	50.1	40.4	939
Marital status											
Ever married/in union	97.1	88.5	79.9	75.5	84.6	59.8	86.1	64.4	42.2	34.4	1,398
Never married/in union	94.0	80.0	74.8	67.2	78.5	60.0	78.0	57.6	39.4	29.7	1,132
Functional difficulties (age											, -
Has functional difficulty	96.2	86.2	70.9	69.6	78.0	47.6	80.5	72.9	34.1	25.8	62
Has no functional difficulty	96.0	86.0	79.2	73.5	83.0	60.3	83.4	62.5	42.0	33.5	2,207
Wealth index quintile											,
Poorest	95.3	85.3	76.9	72.1	81.4	52.6	77.6	56.7	33.8	26.1	468
Second	95.0	81.1	76.2	68.6	77.5	59.1	80.5	59.0	36.7	26.2	476
Middle	95.2	82.3	75.3	68.2	81.3	57.9	78.7	57.2	38.3	31.1	508
Fourth	95.9	86.5	77.1	72.6	80.1	61.8	85.7	63.7	42.4	35.5	523
Richest	96.9	87.8	82.1	76.8	88.2	66.8	88.7	68.9	51.8	41.0	554

¹ MICS indicator TM.29 - Comprehensive knowledge about HIV prevention among young people
^A Comprehensive knowledge about HIV prevention includes those who know of the two ways of HIV prevention (having only one faithful uninfected partner and using a condom every time), who know that a healthylooking person can be HIV-positive and who reject the two most common misconceptions about HIV transmission

Table TM.11.2W: Knowledge of mother-to-child HIV transmission (women)

Percentage of women age 15-49 years who correctly identify means of HIV transmission from mother-to-child, Fiji MICS, 2021

					Percentage o	f women who:			
			an be transmitte other-to-child:			Know HIV can be mother-t		Do not know any of the	
	During pregnancy	During delivery	By breastfeeding	By at least one of the three means	By all three means ¹	By at least one of the three means and that risk can be reduced by mother taking special drugs during pregnancy	By breastfeeding and that risk can be reduced by mother taking special drugs during pregnancy	specific means of HIV transmission from mother-to- child	Number of women
Total	73.5	59.1	44.7	77.3	37.9	34.4	22.8	22.5	5,072
Area									
Urban	74.2	56.7	42.9	78.2	35.6	33.2	20.7	21.7	3,154
Rural	72.3	63.1	47.7	75.9	41.7	36.4	26.4	24.0	1,918
Division									,-
Central	77.1	61.9	51.5	81.2	44.3	37.2	26.3	18.7	2,193
Eastern	78.0	68.0	53.9	82.3	48.6	31.8	22.7	17.7	164
Northern	75.0	63.7	43.5	79.0	38.4	33.4	24.3	21.0	648
Western	68.7	54.0	37.1	72.3	30.2	32.0	18.7	27.5	2,066
Age group									
15-24	62.9	48.4	40.3	67.3	31.6	27.4	19.1	32.5	1,483
15-19	55.3	42.3	36.2	60.2	28.1	21.9	15.3	39.6	791
15-17	49.5	38.9	31.5	54.7	24.5	18.9	13.6	44.9	511
18-19	65.9	48.3	44.8	70.1	34.8	27.3	18.3	29.9	281
20-24	71.5	55.4	44.9	75.4	35.7	33.8	23.4	24.5	691
25-29	76.2	61.5	47.1	79.9	40.5	36.1	24.4	19.9	790
30-39	78.7	64.1	45.9	82.2	40.0	37.5	24.5	17.8	1,475
40-49	77.8	64.2	46.8	81.6	41.1	37.7	24.3	18.3	1,324
Education ^A									
Primary or lower	58.9	50.4	43.7	62.7	37.7	26.8	22.4	37.1	437
Secondary	71.2	57.8	45.9	75.4	38.6	32.9	22.8	24.4	2,800
Tertiary or vocational	80.4	63.2	43.2	83.7	37.0	38.5	22.9	16.2	1,834
Marital status ^A									
Ever married/in union	78.3	63.8	46.9	81.8	40.7	37.5	24.4	18.1	3,550
Never married/in union	62.2	48.2	39.5	67.0	31.4	27.2	19.1	32.8	1,518
Functional difficulties (age 18	3-49 years)								
Has functional difficulty	76.3	58.3	49.9	78.0	44.5	32.6	24.6	22.0	155
Has no functional difficulty	76.1	61.5	46.1	79.9	39.2	36.3	23.8	20.0	4,407
Wealth index quintiles									
Poorest	71.1	59.9	47.9	75.0	40.8	34.9	26.7	24.9	858
Second	73.7	62.2	47.1	77.8	40.8	33.1	22.4	22.2	987
Middle	72.8	57.5	46.0	75.8	39.0	35.2	23.9	24.1	1,027
Fourth	75.1	59.8	42.3	79.6	35.3	34.0	21.1	20.2	1,070
Richest	74.1	56.5	41.3	77.8	34.7	34.7	20.9	21.9	1,130

¹ MICS indicator TM.30 - Knowledge of mother-to-child transmission of HIV

^AThe category of 'Don't know/Missing' in the background characteristics of 'Education' and 'Marital status' 'has been suppressed from the table due to small number of unweighted cases.

Table TM.11.2M: Knowledge of mother-to-child HIV transmission (men)

Percentage of men age 15-49 years who correctly identify means of HIV transmission from mother-to-child, Fiji MICS, 2021

				Percen	tage of men who:				
		Know H	IIV can be transmitte	ed from mother-to-child:			e transmitted from -to-child:		
	Ouring pregnancy	During delivery	By breastfeeding	By at least one of the three means	By all three means ¹	By at least one of the three means and that risk can be reduced by mother taking special drugs during pregnancy	By breastfeeding and that risk can be reduced by mother taking special drugs during pregnancy	Do not know any of the specific means of HIV transmission from mother-to-child	Number of men
Total	61.2	45.0	40.4	66.7	31.9	23.0	15.6	33.0	2,530
Area									
Urban	59.5	41.4	34.3	65.4	25.8	19.0	11.1	34.2	1,507
Rural	63.6	50.3	49.5	68.7	40.8	29.0	22.1	31.1	1,023
Division									
Central	62.5	46.8	40.9	70.5	30.1	21.3	12.4	29.3	1,090
Eastern	60.8	41.9	39.2	63.1	31.8	13.9	9.4	36.3	94
Northern	59.8	48.0	39.1	64.5	34.2	23.2	11.7	35.5	318
Western	60.2	42.4	40.5	63.7	32.9	25.6	20.7	35.8	1,029
Age group									
15-24	53.4	37.8	37.8	59.4	27.2	20.6	14.5	40.3	769
15-19	50.4	35.0	34.6	56.0	25.3	19.5	13.4	43.7	420
15-17	50.1	35.0	34.7	55.3	25.0	19.9	13.8	44.2	261
18-19	50.9	35.0	34.3	57.1	25.7	18.9	12.6	42.9	159
20-24	57.0	41.1	41.7	63.6	29.5	21.8	15.9	36.2	349
25-29	61.2	45.9	39.5	67.3	30.6	21.5	15.1	32.1	381
30-39	67.7	49.2	41.7	73.0	34.3	25.3	15.6	26.8	707
40-49	63.1	48.3	42.7	68.1	35.3	24.3	17.1	31.5	673
Education									
Primary or lower	48.5	37.0	36.9	54.8	28.3	18.7	14.6	44.0	347
Secondary	59.9	43.4	40.9	64.5	33.3	21.5	16.0	35.4	1,244
Tertiary or vocational	67.6	50.0	41.1	74.1	31.2	26.6	15.4	25.6	939
Marital status									
Ever married/in union	67.7	51.5	44.3	73.0	36.5	25.5	17.2	26.8	1,398
Never married/in union	53.1	37.0	35.7	58.9	26.1	20.0	13.6	40.6	1,132
Functional difficulties (age 18-									
Has functional difficulty	52.2	39.5	34.6	61.5	22.8	24.7	12.9	38.5	62
Has no functional difficulty	62.7	46.3	41.3	68.2	32.9	23.3	15.9	31.5	2,207
Wealth index quintiles									
Poorest	63.6	47.5	47.7	69.9	38.7	27.4	20.6	29.6	468
Second	59.9	47.6	42.5	65.9	33.8	21.2	14.4	34.1	476
Middle	56.8	44.1	38.0	63.5	28.3	19.5	13.9	36.2	508
Fourth	61.5	41.8	37.3	65.9	29.5	20.9	13.6	33.5	523
Richest	63.9	44.5	37.6	68.4	29.9	26.0	15.8	31.3	554

¹ MICS indicator TM.30 - Knowledge of mother-to-child transmission of HIV

Table TM.11.3W: Attitudes towards people living with HIV (women)

Percentage of women age 15-49 years who have heard of AIDS and report discriminating attitudes towards people living with HIV, Fiji MICS, 2021

	Per	centage of women w	ho:	Percentage of	f women who thin	k people:	Percentage of	of women who:	
	Would not buy fresh vegetables from a shopkeeper or vendor who is HIV-positive	Think children living with HIV should not be allowed to attend school with children who do not have HIV	Report discriminatory attitudes towards people living with HIV ^{1,A}	Hesitate to take an HIV test because they are afraid of how other people will react if the test result is positive for HIV	Talk badly about people living with HIV, or who are thought to be living with HIV	Living with HIV, or thought to be living with HIV, lose the respect of other people	Would be ashamed if someone in family had HIV	Fear getting HIV if coming into contact with the saliva of a person living with HIV ^B	Number of women who have heard of AIDS
Total	52.8	42.8	61.3	86.3	83.6	83.8	34.6	61.3	4,845
Area									
Urban	51.6	41.1	60.6	86.4	82.2	83.6	29.2	61.5	3,008
Rural	54.8	45.5	62.4	86.1	85.9	84.2	43.4	61.0	1,836
Division	04.0	40.0	02.4	00.1	00.0	04.2	70.7	01.0	1,000
Central	53.6	41.8	61.7	85.5	84.2	87.6	32.3	63.4	2,087
Eastern	62.2	50.0	67.4	89.6	88.9	92.1	44.0	70.7	157
Northern	56.3	41.6	64.2	90.3	83.9	86.4	41.1	58.6	631
Western	50.1	43.7	59.4	85.6	82.4	78.4	34.2	59.2	1,971
Age	30.1	40.7	33.4	05.0	02.4	70.4	J4.2	33.2	1,57 1
15-24	58.3	45.6	67.1	83.8	82.4	80.6	34.5	64.4	1,402
15-19	60.7	48.1	70.2	79.5	79.8	79.2	34.2	64.1	735
15-17	59.4	49.9	70.8	78.1	79.5	79.5	34.5	63.4	466
18-19	63.2	45.1	69.0	81.9	80.4	78.6	33.6	65.2	269
20-24	55.5	42.7	63.6	88.6	85.3	82.1	34.9	64.8	667
25-29	50.2	40.2	57.1	89.8	86.5	84.9	30.3	59.7	766
30-39	49.6	40.8	58.7	86.3	84.0	85.2	35.4	60.4	1,417
40-49	51.9	43.5	60.3	86.9	82.7	85.3	36.3	59.9	1,260
Education ^C	31.5	40.0	00.5	00.5	02.1	00.0	30.5	33.3	1,200
Primary or lower	58.0	52.3	67.3	80.2	82.1	82.7	42.3	61.4	362
Secondary	56.6	48.1	65.3	85.7	83.9	84.2	39.1	63.6	2,672
Tertiary or vocational	46.2	33.1	54.2	88.4	83.4	83.5	26.3	57.9	1,810
Marital status ^C	40.2	55.1	J4.2	00.4	· · · · · ·	00.0	20.5	37.3	1,010
Ever married/in union	51.7	42.3	60.0	87.4	84.4	84.8	35.7	60.5	3,407
Never married/in union	55.6	44.1	64.4	83.7	81.5	81.6	32.0	63.0	1,434
Functional difficulties (age		44.1	04.4	03.7	01.5	01.0	32.0	05.0	1,434
Has functional difficulty	48.5	50.3	59.9	83.8	84.3	85.0	40.1	70.3	143
Has no functional difficulty	52.2	41.7	60.3	87.3	84.0	84.3	34.4	60.8	4,236
Wealth index quintile	JZ.Z	71.7	00.5	07.5	04.0	04.0	54.4	00.0	4,200
Poorest	57.2	50.6	66.3	87.3	86.1	84.5	47.6	66.6	808
Second	56.0	47.8	65.1	85.2	85.6	86.7	41.5	64.8	939
Middle	53.4	40.3	61.9	86.1	85.9	85.3	33.6	63.3	981
Fourth	50.5	40.6	59.7	86.8	81.7	83.2	27.6	59.9	1,012
Richest	48.4	37.0	55.2	86.1	79.7	80.3	27.0 26.4	53.9	1,104
Nicilest	40.4	37.0	აე.2	00.1	79.7	00.3	20.4	55.9	1,104

¹ MICS indicator TM.31 - Discriminatory attitudes towards people living with HIV

A This is a composite indicator of those who would not buy fresh vegetables from a shopkeeper or vendor who is HIV-positive or think children living with HIV should not be allowed to attend school with children who do not have HIV

B As part of respondent protection, those who answered that they are HIV-positive have been recoded to "No", and thus treated as having no fear of contracting HIV

The category of 'Don't know/Missing' in the background characteristics of 'Education' and 'Marital status' has been suppressed from the table due to small number of unweighted cases.

Table TM.11.3M: Attitudes towards people living with HIV (men)

Percentage of men age 15-49 years who have heard of AIDS and report discriminating attitudes towards people living with HIV, Fiji MICS, 2021

	Pe	rcentage of men who):	Percentage	of men who think	people:	Percentage	of men who:	
	Would not buy fresh vegetables from a shopkeeper or vendor who is HIV- positive	Think children living with HIV should not be allowed to attend school with children who do not have HIV	Report discriminatory attitudes towards people living with HIV ^{1,A}	Hesitate to take an HIV test because they are afraid of how other people will react if the test result is positive for HIV	Talk badly about people living with HIV, or who are thought to be living with HIV	Living with HIV, or thought to be living with HIV, lose the respect of other people	Would be ashamed if someone in family had HIV	Fear getting HIV if coming into contact with the saliva of a person living with HIV ^B	Number of men who have heard of AIDS
Total	44.9	38.1	53.6	83.7	77.2	73.7	34.2	49.7	2,420
Area									
Urban	45.7	35.8	53.8	85.0	76.6	75.7	31.0	45.8	1,438
Rural	43.6	41.4	53.4	81.9	78.1	70.8	38.9	55.5	982
Division				00			00.0	00.0	002
Central	54.6	43.5	64.0	85.6	76.9	76.3	37.9	55.9	1,053
Eastern	45.7	41.0	54.7	85.0	85.2	87.4	47.9	33.9	92
Northern	34.8	32.6	41.8	68.0	72.3	72.3	28.5	33.4	312
Western	37.4	33.6	46.1	86.6	78.3	69.9	30.7	49.7	963
Age	3	00.0		55.5		00.0	•		000
15-24	50.8	40.8	59.5	81.5	74.7	68.7	33.9	49.2	730
15-19	51.9	39.4	58.2	79.8	71.9	66.5	35.3	44.8	392
15-17	52.8	40.6	59.9	76.5	68.7	60.3	37.0	45.6	243
18-19	50.4	37.3	55.5	85.3	77.0	76.8	32.4	43.6	149
20-24	49.6	42.4	61.1	83.4	78.0	71.3	32.4	54.4	338
25-29	38.5	33.6	47.2	83.1	77.2	75.8	29.0	48.4	366
30-39	41.7	36.0	49.7	84.5	78.7	76.6	35.7	50.9	682
40-49	45.0	39.8	54.9	85.8	78.5	75.1	35.9	49.7	642
Education									
Primary or lower	53.5	46.3	60.7	80.5	77.3	74.9	47.8	55.0	305
Secondary	47.9	40.4	56.7	82.7	75.8	71.0	35.0	49.5	1,189
Tertiary or vocational	38.1	32.4	47.4	86.1	79.1	76.8	28.7	48.3	926
Marital status									
Ever married/in union	43.8	37.2	52.8	84.4	79.9	76.5	34.7	50.0	1,356
Never married/in union	46.2	39.2	54.8	82.9	73.8	70.1	33.6	49.4	1,064
Functional difficulties (age	18-49 years)								,
Has functional difficulty	60.2	41.3	67.7	91.9	82.2	76.4	33.5	45.0	60
Has no functional difficulty	43.5	37.7	52.5	84.3	78.0	75.1	33.9	50.3	2,117
Wealth index quintile									
Poorest	45.0	42.1	55.5	80.2	75.8	73.8	40.8	46.5	446
Second	49.5	43.8	60.0	82.8	82.1	74.3	38.2	49.4	452
Middle	48.0	39.0	56.4	82.1	78.6	75.3	36.3	53.5	484
Fourth	46.8	38.0	54.3	86.7	75.0	71.5	29.7	51.9	502
Richest	36.2	29.2	43.6	86.2	75.1	73.7	27.7	47.2	536

¹ MICS indicator TM.31 - Discriminatory attitudes towards people living with HIV

A This is a composite indicator of those who would not buy fresh vegetables from a shopkeeper or vendor who is HIV-positive or think children living with HIV should not be allowed to attend school with children who do not have HIV

^B As part of respondent protection, those who answered that they are HIV-positive have been recoded to "No", and thus treated as having no fear of contracting HIV

Table TM.11.4W: Knowledge of a place for HIV testing (women)

Percentage of women age 15-49 years who know where to get an HIV test, percentage who have ever been tested, percentage who have ever been tested and know the result of the most recent test, percentage who have been tested in the last 12 months, percentage who have been tested in the last 12 months and know the result, and percentage who have heard of HIV self-test kits and have tested themselves, Fiji MICS, 2021

			Perce	entage of won	nen who:			
_			Have ever		Have been			•
			been tested		tested in	Have heard of		
		Have	and know	Have been	the last 12	test kits people	Have tested	
		ever	the result of	tested in	months	can use to test	themselves	
	Know a place to	been	the most	the last 12	and know	themselves for	for HIV using	Number
	get tested1	tested	recent test	months	the result ^{2, 3}	HIV ^A	a self-test kit ^A	of women
Total	71.3	39.3	33.6	7.7	6.9	13.0	2.0	5,072
Area								
Urban	70.2	38.5	33.3	7.6	6.9	14.0	2.1	3,154
Rural	73.3	40.8	34.2	8.0	6.8	11.3	1.9	1,918
Division								,
Central	71.2	41.3	35.1	8.3	7.4	16.0	2.5	2,193
Eastern	76.4	52.7	44.6	9.6	8.1	12.9	1.5	164
Northern	82.0	46.5	38.6	8.9	8.0	13.6	1.8	648
Western	67.8	34.0	29.6	6.6	5.9	9.7	1.6	2,066
Age	00	00	20.0	0.0	0.0	· · ·		2,000
15-24	56.9	16.7	13.2	5.5	4.8	10.9	1.2	1,483
15-19	47.1	6.4	4.3	2.4	1.9	9.4	1.1	791
15-17	42.8	3.8	2.6	0.7	0.7	8.5	1.3	511
18-19	55.0	11.2	7.2	5.5	4.1	11.0	0.8	281
20-24	68.1	28.5	23.4	9.1	8.1	12.6	1.3	691
25-29	79.2	51.6	45.1	12.5	11.3	13.0	1.2	790
30-39	78.8	52.8	46.0	10.1	9.2	15.3	3.0	1,475
40-49	74.5	42.4	35.8	4.7	4.0	12.8	2.3	1,324
Age and sexual activity in the			00.0	•••	1.0	12.0	2.0	1,021
Sexually active	77.6	49.7	42.6	10.2	9.1	13.9	2.3	3,303
15-24 ³	73.4	41.7	33.6	16.4	14.1	12.8	1.5	407
15-19	62.1	24.1	17.2	17.6	13.4	9.6	0.7	72
15-17	(*)	(*)	(*)	(*)	(*)	(*)	(*)	16
18-19	61.5	24.3	16.6	20.1	14.8	10.8	0.8	56
20-24	75.9	45.5	37.1	16.2	14.2	13.5	1.7	335
25-49	78.2	50.8	43.8	9.3	8.4	14.1	2.5	2,895
Sexually inactive	59.6	20.0	16.9	3.1	2.8	11.3	1.4	1,769
Education ^B								.,
Primary or lower	55.8	32.1	26.9	4.9	4.3	6.9	1.3	437
Secondary	67.9	37.3	31.4	7.1	6.2	11.9	2.1	2,800
Tertiary or vocational	80.4	44.2	38.6	9.3	8.5	16.2	2.1	1,834
Marital status ^B								
Ever married/in union	78.1	51.2	44.0	9.9	8.8	13.6	2.3	3,550
Never married/in union	55.6	11.6	9.3	2.6	2.4	11.5	1.2	1,518
Functional difficulties (age 18-	49 years)							
Has functional difficulty	66.0	38.2	32.9	7.0	6.3	10.3	2.5	155
Has no functional difficulty	74.8	43.5	37.2	8.6	7.6	13.6	2.1	4,407
Wealth index quintile								
Poorest	69.0	42.9	34.8	10.2	8.5	9.2	1.8	858
Second	72.0	40.4	33.4	7.5	6.6	12.3	2.4	987
Middle	69.7	39.4	33.4	8.3	7.6	12.6	1.9	1,027
Fourth	70.1	37.6	32.5	7.2	6.6	13.7	2.0	1,070
Richest	75.3	37.4	34.2	6.1	5.5	16.2	2.0	1,130

¹ MICS indicator TM.32 - People who know where to be tested for HIV

² MICS indicator TM.33 - People who have been tested for HIV and know the results

³ MICS indicator TM.34 - Sexually active young people who have been tested for HIV and know the results A Having heard of or having used a test kit are not included in any MICS indicators relating to HIV testing

^B The category of 'Don't know/Missing' in the background characteristics of 'Education' and 'Marital status' has been suppressed from the table due to small number of unweighted cases.

^(*) Figures that are based on fewer than 25 unweighted cases

Table TM.11.4M: Knowledge of a place for HIV testing (men)

Percentage of men age 15-49 years who know where to get an HIV test, percentage who have ever been tested, percentage who have ever been tested and know the result of the most recent test, percentage who have been tested in the last 12 months, and percentage who have been tested in the last 12 months and know the result, and percentage who have heard of HIV self-test kits and have tested themselves, Fiji MICS, 2021

			Perc	entage of men	who:			
	Know a place to get tested¹	Have ever been tested	Have ever been tested and know the result of the most recent test	Have been tested in the last 12 months	Have been tested in the last 12 months and know the result ^{2, 3}	Have heard of test kits people can use to test themselves for HIV ^A	Have tested themselves for HIV using a self- test kit ^A	Number of men
Total	59.4	17.1	13.6	4.5	3.9	10.1	1.1	2,530
Area								
Urban	57.8	19.4	15.8	5.3	4.7	11.0	1.4	1,507
Rural	61.7	13.5	10.3	3.2	2.8	8.9	0.7	1,023
Division								,-
Central	57.0	23.3	18.5	5.0	4.6	11.2	1.0	1,090
Eastern	51.6	20.1	12.4	2.7	2.3	3.4	0.6	94
Northern	67.2	7.4	5.1	0.8	0.8	19.6	3.0	318
Western	60.1	13.1	11.0	5.2	4.4	6.6	0.7	1,029
Age	30.1	10.1	. 1.0	J.2	77	3.0	5.1	1,020
15-24	46.5	6.6	4.8	2.5	2.3	7.8	1.1	769
15-19	36.6	2.8	2.2	0.9	0.9	7.2	0.6	420
15-17	36.6	1.2	0.6	0.0	0.0	5.4	0.4	261
18-19	36.5	5.5	4.9	2.5	2.5	10.3	0.4	159
20-24	58.4	11.2	7.9	4.5	3.9	8.4	1.6	349
25-29	62.4	17.9	13.7	5.3	4.1	11.0	0.9	381
30-39	67.8	26.0	21.2	6.0	5.9	11.0	1.1	707
40-49	63.5	19.1	15.6	4.5	3.7	11.4	1.1	673
Age and sexual activity in the		19.1	13.0	4.5	3.1	11.4	1.2	0/3
		20.8	17.0	5.3	4.0	10.9	0.0	1 715
Sexually active 15-24 ³	64.5 54.4		17.0		4.8 2.7		0.9	1,715 259
	30.4	11.7	8.1	3.5		9.8	0.6	
15-19		6.0	6.0	0.0	0.0	11.3	0.0	63
15-17	(*)	(*)	(*)	(*)	(*)	(*)	(*)	15
18-19	(33.7)	(6.0)	(6.0)	(0.0)	(0.0)	(14.9)	(0.0)	48
20-24	62.2	13.6	8.8	4.6	3.6	9.3	0.8	196
25-49	66.3	22.4	18.5	5.6	5.2	11.1	0.9	1,456
Sexually inactive Education	48.7	9.1	6.4	2.7	2.2	8.4	1.6	815
Primary or lower	47.8	12.7	8.9	3.9	3.2	7.3	1.1	347
Secondary	54.2	12.7	9.5	3.3	2.8	8.4	1.0	1,244
Tertiary or vocational	70.5	24.5	20.8	6.2	5.8	13.5	1.2	939
Marital status								
Ever married/in union	65.1	21.1	17.1	4.0	3.7	11.3	1.0	1,398
Never married/in union	52.3	12.1	9.3	5.0	4.3	8.6	1.2	1,132
Functional difficulties (age 18								,
Has functional difficulty	43.6	6.2	3.6	0.0	0.0	7.6	3.2	62
Has no functional difficulty	62.5	19.2	15.4	5.1	4.5	10.8	1.1	2,207
Wealth index quintile								,
Poorest	51.0	13.2	9.1	3.4	2.4	7.7	1.6	468
Second	54.3	17.5	13.3	3.5	3.5	9.9	0.3	476
Middle	56.9	19.2	15.7	3.6	3.1	8.3	1.0	508
Fourth	62.2	15.2	12.6	4.6	4.2	11.1	1.9	523
Richest	70.4	19.7	16.5	6.8	6.1	13.2	0.8	554

¹ MICS indicator TM.32 - People who know where to be tested for HIV ² MICS indicator TM.33 - People who have been tested for HIV and know the results

³ MICS indicator TM.34 - Sexually active young people who have been tested for HIV and know the results

A Having heard of or having used a test kit are not included in any MICS indicators relating to HIV testing

^() Figures that are based on 25-49 unweighted cases (*) Figures that are based on fewer than 25 unweighted cases

Table TM.11.5: HIV counselling and testing during antenatal care

Percentage of women age 15-49 years with a live birth in the last 2 years who received antenatal care from a health professional during the pregnancy of the most recent birth, percentage who received HIV counselling, percentage who were offered and tested for HIV, percentage who were offered, tested and received the results of the HIV test, percentage who received counselling and were offered, accepted and received the results of the HIV test, and percentage who were offered, accepted and received the results of the HIV test and received post-test health information or counselling, Fiji MICS, 2021

			Percentage	of women who:			
	Received antenatal care from a health care professional for the pregnancy of the most recent live birth	Received HIV counselling during antenatal care ^{1,A}	Were offered an HIV test and were tested for HIV during antenatal care	Were offered an HIV test and were tested for HIV during antenatal care, and received the results ²	Received HIV counselling, were offered an HIV test, accepted and received the results	Were offered an HIV test, accepted and received the results, and received posttest health information or counselling related to HIV ³	Number of women with a live birth in the last 2 years
Total	97.7	58.4	65.6	58.3	45.9	39.0	799
Area							
Urban	96.7	55.9	65.3	59.2	44.7	37.9	447
Rural	99.0	61.4	66.1	57.2	47.4	40.4	353
Division							
Central	96.8	55.0	65.0	58.1	43.3	38.5	374
Eastern	98.8	60.8	68.2	53.0	42.2	40.6	34
Northern	100.0	68.2	72.4	62.8	57.0	54.1	105
Western	98.0	58.9	63.6	57.6	45.6	33.8	286
Age							
15-24	97.3	53.3	56.0	50.1	41.1	33.9	202
15-19	(91.1)	(44.2)	(45.6)	(42.4)	(38.6)	(29.9)	27
20-24	98.3	`54.Ŕ	`57.6	`51.Ś	`41.Ś	`34.Ś	175
25-29	97.4	51.9	61.8	54.3	38.1	33.8	249
30-39	97.9	65.1	72.7	65.2	53.7	43.3	294
40-49	100.0	70.3	81.0	70.4	57.0	58.3	53
Education							
Primary or lower	95.1	44.5	51.1	42.2	33.9	35.7	58
Secondary	97.8	58.8	65.1	57.6	47.1	40.2	425
Tertiary or vocational	98.1	60.2	68.9	62.3	46.4	38.0	316
Marital status							
Ever married/in union	98.3	58.0	65.9	58.3	45.3	38.9	742
Never married/in union	90.3	62.4	61.9	58.4	53.3	40.7	57
Wealth index quintile							
Poorest	97.6	62.3	62.7	53.1	45.8	39.3	205
Second	98.2	56.5	65.3	58.4	45.2	40.0	191
Middle	97.8	58.6	68.0	59.1	46.2	38.2	157
Fourth	96.8	58.8	66.8	61.9	48.5	42.2	140
Richest	98.3	53.1	66.9	62.5	43.3	33.4	107

¹ MICS indicator TM.35a - HIV counselling during antenatal care (counselling on HIV) ² MICS indicator TM.36 - HIV testing during antenatal care

³ MICS indicator TM.35b - HIV counselling during antenatal care (information or counselling on HIV after receiving the HIV test results)

^A In this context, counselling means that someone talked with the respondent about all three of the following topics: 1) babies getting the HIV from their mother, 2) preventing HIV, and 3) getting tested for HIV.

() Figures that are based on 25-49 unweighted cases

Table TM.11.6W: Key HIV and AIDS indicators (young women)

Percentage of women age 15-24 years by key HIV and AIDS indicators, Fiji MICS, 2021

		Percentage o	f women age	15-24 years w	/ho:			Percentage of			
	Have comprehensive knowledge ¹	Know all three means of HIV transmission from mother to child	Know a place to get tested for HIV	Have ever been tested and know the result of the most recent test	Have been tested for HIV in the last 12 months and know the result	Had sex in the last 12 months	Number of women age 15- 24 years	sexually active young women who have been tested for HIV in the last 12 months and know the result ²	Number of women age 15-24 years who had sex in the last 12 months	Percentage who report discriminatory attitudes towards people living with HIV ^A	Number of women age 15-24 years who have heard of AIDS
Total	29.9	31.6	56.9	13.2	4.8	27.5	1,483	14.1	407	67.1	1,402
Area											
Urban	28.0	31.2	55.9	12.1	4.5	25.5	990	14.2	253	67.8	936
Rural	33.9	32.5	59.0	15.4	5.4	31.4	493	13.8	154	65.6	465
Division					•	• • • • • • • • • • • • • • • • • • • •					
Central	25.9	35.4	55.5	13.2	4.4	27.2	688	11.6	187	67.1	636
Eastern	26.6	43.5	69.8	20.9	11.2	42.2	37	(22.7)	16	67.6	35
Northern	34.5	33.6	67.2	15.3	5.9	30.0	175	`17.Ó	53	71.4	172
Western	33.6	25.9	54.7	12.1	4.6	26.1	583	15.2	152	65.6	559
Age											
15-19	25.5	28.1	47.1	4.3	1.9	9.1	791	13.4	72	70.2	735
15-17	22.7	24.5	42.8	2.6	0.7	3.1	511	(*)	16	70.8	466
18-19	30.4	34.8	55.0	7.2	4.1	20.0	281	14.8	56	69.0	269
20-24	35.1	35.7	68.1	23.4	8.1	48.5	691	14.2	335	63.6	667
20-22	32.4	37.1	68.2	19.2	7.6	41.5	404	14.6	168	63.4	393
23-24	38.8	33.6	68.1	29.3	8.9	58.4	287	13.8	168	64.0	274
Education											
Primary or lower	(12.6)	(29.0)	(37.2)	(10.6)	(3.6)	(53.7)	42	(*)	22	(62.1)	32
Secondary	`27.1	`30.Ó	`52.1	`12.Ź	` 4.6	` 25.Ś	901	13.3	228	`69. 8	837
Tertiary or vocational	36.1	34.6	66.5	14.2	5.3	29.1	540	16.1	157	63.1	533
Marital status ^B											
Ever married/in union	34.6	38.3	77.4	41.4	17.3	91.7	319	17.3	292	66.7	304
Never married/in union	28.7	29.9	51.4	5.5	1.4	9.9	1,161	5.8	115	67.2	1,096
Wealth index quintile											
Poorest	28.6	33.2	53.5	18.1	6.7	36.8	223	16.2	82	70.0	201
Second	26.6	33.6	56.7	15.5	6.5	31.3	319	17.7	100	70.2	301
Middle	27.3	34.2	55.3	13.5	4.8	27.2	337	14.2	92	69.9	321
Fourth	33.5	26.5	57.1	7.9	3.4	24.8	308	8.8	76	63.7	288
Richest	34.0	30.8	61.4	12.1	3.0	19.4	295	11.4	57	62.0	291

¹MICS indicator TM.29 - Comprehensive knowledge about HIV prevention among young people ² MICS indicator TM.34 - Sexually active young people who have been tested for HIV and know the results

^A Refer to Table TM.11.3W for the two components.

B The category of 'Don't know/Missing' in the background characteristic of 'Marital status' has been suppressed from the table due to small number of unweighted cases.

^() Figures that are based on 25-49 unweighted cases (*) Figures that are based on fewer than 25 unweighted cases

Table TM.11.6M: Key HIV and AIDS indicators (young men)

Percentage of men age 15-24 years by key HIV and AIDS indicators, Fiji MICS, 2021

		Percentage	of men age 1	5-24 years w	/ho:						
	Have comprehensive knowledge ¹	Know all three means of HIV transmission from mother to child	Know a place to get tested for HIV	Have ever been tested and know the result of the most recent test	Have been tested for HIV in the last 12 months and know the result	Had sex in the last 12 months	Number of men age 15- 24 years	Percentage of sexually active young men who have been tested for HIV in the last 12 months and know the result²	Number of men age 15-24 years who had sex in the last 12 months	Percentage who report discriminatory attitudes towards people living with HIV ^A	Number of men age 15-24 years who have heard of AIDS
Total	26.1	27.2	46.5	4.8	2.3	33.7	769	2.7	259	59.5	730
Area Urban	25.9	20.7	42.1	4.3	2.2	30.2	473	2.4	143	60.7	452
Rural Division	26.4	37.5	53.5	5.5	2.5	39.2	296	3.2	116	57.7	278
Central Eastern Northern	22.8 17.2 42.1	25.4 31.9 26.9	41.8 33.6 64.0	5.2 7.5 3.7	2.4 2.2 1.3	34.6 29.3 30.6	357 27 84	4.8 (*)	124 8 26	71.9 64.5 38.6	341 27 82
Western Age	26.3	28.8	48.3	4.4	2.5	33.8	301	(0.0) 1.1	102	50.1	279
15-19 15-17	27.3 24.1	25.3 25.0	36.6 36.6	2.2 0.6	0.9 0.0	15.1 5.9	420 261	0.0 (*)	63 15	58.2 59.9	392 243
18-19 20-24 20-22	32.6 24.6 23.0	25.7 29.5 26.8	36.5 58.4 55.3	4.9 7.9 6.9	2.5 3.9 4.1	30.2 56.1 52.9	159 349 210	(0.0) 3.6 3.8	48 196 111	55.5 61.1 59.1	149 338 205
23-24 Education	27.0	33.4	63.2	9.4	3.6	60.9	139	3.4	85	64.1	133
Primary or lower Secondary Tertiary or vocational	(5.0) 25.0 30.0	(19.1) 27.4 27.4	(15.2) 41.0 59.3	(3.3) 3.4 7.4	(3.3) 2.0 2.8	(34.6) 26.5 46.7	24 481 264	(*) 2.5 2.6	8 127 123	(*) 61.2 54.7	19 454 257
Marital status Ever married/in union	19.1	39.6	60.3	8.0	2.6	94.5	67	2.8	63	63.3	65
Never married/in union Wealth index quintile	26.8	26.0	45.2	4.5	2.3	27.9	702	2.7	196	59.2	665
Poorest Second Middle	22.7 21.2 22.9	37.2 27.4 22.3	42.2 39.4 34.6	7.3 4.1 2.8	1.0 2.7 1.2	42.2 36.1 24.9	152 150 166	1.4 5.7 (2.4)	64 54 41	60.1 69.6 59.3	144 138 154
Fourth Richest	30.6 33.7	25.6 23.5	54.8 63.3	3.5 6.6	3.0 3.8	34.6 31.0	164 138	2.0 (2.4)	57 43	61.9 46.2	159 136

¹MICS indicator TM.29 - Comprehensive knowledge about HIV prevention among young people ²MICS indicator TM.34 - Sexually active young people who have been tested for HIV and know the results

A Refer to Table TM.11.3M for the two components.

() Figures that are based on 25-49 unweighted cases

(*) Figures that are based on fewer than 25 unweighted cases

6.11 MALE CIRCUMCISION

Evidence has shown that male circumcision (the complete removal of the foreskin of the penis) reduces the risk of heterosexually acquired HIV infection in men by approximately 60 percent and is safe when performed by well-trained health professionals in properly equipped settings. ⁷⁶ In countries and regions with heterosexual epidemics and high HIV and low male circumcision prevalence, male circumcision is being included in comprehensive HIV prevention packages. ⁷⁵ Alone, male circumcision is only partially protective, however, when combined with HIV testing and counselling services, condoms, safer sexual practices, and treatment of sexually transmitted infections, it is highly effective. ^{74,75} It may already be performed for religious, medical, or cultural reasons and can be carried out at birth, during adolescence, or at other times during a man's life.

In Fiji, circumcision has become a routine clinical practice for boys that involves a minor surgical procedure. Since the introduction of the infection control, circumcision is now considered a clinical practice where only trained medical professionals (doctors, medical assistants and nurses) can perform such procedures using instruments free of infection. In the past, previous generations had their own local instruments used for circumcision.

The prevalence of male circumcision is presented in Table TM.12.1, which also shows the age of circumcision while Table TM.12.2 shows the provider and place where circumcision was performed.

Percentage of men age 15-49	years who	report ha	ving bee	n circum	ıcised, anı	d percent	distribut	ion of me	en by age	of circu	mcision, l	Fiji MICS, :	2021
					Aç	ge at circ	umcisio	n:					Number
	Percent circum- cised ¹	Num- ber of men	During infancy	1-4 years	5-9 years	10-14 years	15-19 years	20-24 years	25+ years	DK	Miss- ing	Total	of men who have been cir- cumcised
Total	66.8	2,530	1.0	3.4	55.0	37.5	1.9	0.2	0.3	0.6	0.1	100.0	1,691
Area													
Urban	61.2	1,507	1.6	4.8	57.3	32.0	2.3	0.3	0.5	0.9	0.1	100.0	923
Rural	75.1	1,023	0.1	1.6	52.3	44.0	1.4	0.1	0.1	0.3	0.0	100.0	768
Division													
Central	70.8	1.090	1.2	4.9	53.0	37.4	2.0	0.3	0.6	0.6	0.0	100.0	77
Eastern	96.4	94	0.0	0.6	50.9	48.4	0.0	0.0	0.0	0.0	0.0	100.0	9
Northern	69.7	318	0.0	1.1	76.6	22.1	0.2	0.0	0.0	0.0	0.0	100.0	22
Western	59.1	1,029	1.2	2.7	50.4	41.5	2.7	0.3	0.2	0.9	0.1	100.0	608
Age													
15-24	75.1	769	0.2	4.5	53.9	39.7	1.0	0.2	0.0	0.5	0.2	100.0	578
15-19	76.8	420	0.0	5.7	54.4	39.5	na	na	na	0.0	0.0	100.0	32
15-17	78.6	261	0.0	7.3	56.6	36.0	na	na	na	0.0	0.0	100.0	20
18-19	73.8	159	0.0	2.7	50.4	45.5	0.7	0.8	na	0.0	0.0	100.0	11
20-24	73.1	349	0.4	2.9	53.4	39.9	1.8	na	na	1.1	0.3	100.0	25
25-29	63.0	381	0.5	5.1	56.6	35.6	1.6	0.0	0.0	0.7	0.0	100.0	24
30-39	63.9	707	0.2	3.2	56.9	35.8	2.1	0.0	8.0	1.0	0.0	100.0	45
40-49	62.6	673	3.1	1.0	53.7	37.4	3.3	0.7	0.6	0.3	0.0	100.0	42
Education													
Primary or lower	59.7	347	0.0	1.8	49.7	43.3	4.5	0.7	0.0	0.0	0.0	100.0	20
Secondary	70.7	1,244	0.1	3.8	54.6	38.5	1.7	0.2	0.7	0.4	0.0	100.0	88
Tertiary or vocational	64.3	939	2.5	3.3	57.5	33.9	1.4	0.1	0.0	1.1	0.1	100.0	60
Functional difficulties (age 1	8-49 years												
Has functional difficulty	75.0	62	(0.0)	(0.0)	(48.9)	(43.0)	(5.1)	(2.9)	(0.0)	(0.0)	(0.0)	100.0	4
Has no functional difficulty	65.2	2,207	1.1	2.9	55.0	37.5	2.1	0.2	0.4	0.7	0.1	100.0	1,43
Wealth index quintile													
Poorest	94.5	468	0.0	0.7	46.9	49.2	2.8	0.2	0.2	0.0	0.0	100.0	44
Second	86.6	476	0.0	3.8	53.3	41.1	1.7	0.0	0.0	0.2	0.0	100.0	41
Middle	67.3	508	0.3	3.2	60.1	33.9	1.5	0.5	0.0	0.4	0.0	100.0	34
Fourth	53.4	523	0.6	2.9	61.8	30.2	1.5	0.5	1.2	0.9	0.3	100.0	27
Richest	38.7	554	6.2	8.9	58.3 tor TM.37	21.5	1.8	0.0	0.7	2.6	0.0	100.0	21

na: not applicable

⁷⁶ Bailey, R. et al. "Male Circumcision for HIV Prevention in Young Men in Kisumu, Kenya: A Randomised Controlled Trial." The Lancet 369, no. 9562 (2007): 643-56. doi:10.1016/S0140-6736(07)60312-2.

Table TM.12.2: Provider and location of circumcision

Percent distribution of circumcised men age 15-49 years by person performing circumcision and the location where circumcision was performed, Fiji MICS, 2021

	Person p	erforming	circumci	sion:			Place o	f circumo	ision:			
	Traditional practitioner/ family/ friend	Health worker/ profes- sional	Other	DK/ Missing	Total	Health facility	Home of a health worker/ profes- sional	At home	Other home/ place	DK/ Missing	Total	Number o men who have beer circum- cised
Total	4.3	94.9	0.4	0.4	100.0	88.0	2.8	6.6	2.2	0.4	100.0	1,691
Area												
Urban	3.4	95.4	0.7	0.5	100.0	90.3	2.9	4.7	1.7	0.4	100.0	923
Rural	5.4	94.3	0.1	0.3	100.0	85.3	2.7	8.9	2.9	0.3	100.0	768
Division												
Central	3.9	94.5	0.9	0.6	100.0	84.1	2.3	9.2	3.8	0.6	100.0	771
Eastern	4.6	95.4	0.0	0.0	100.0	84.4	2.0	11.2	2.4	0.0	100.0	91
Northern	3.4	96.6	0.0	0.0	100.0	88.3	4.4	6.8	0.5	0.0	100.0	221
Western	5.1	94.6	0.0	0.3	100.0	93.4	2.9	2.6	0.9	0.2	100.0	608
Age												
15-24	4.5	94.8	0.6	0.2	100.0	86.7	2.5	7.6	3.0	0.2	100.0	578
15-19	4.6	94.1	1.0	0.3	100.0	86.1	1.9	8.1	3.7	0.3	100.0	323
15-17	3.4	96.0	0.7	0.0	100.0	86.3	1.4	8.4	3.8	0.0	100.0	205
18-19	6.7	90.9	1.7	0.8	100.0	85.6	2.7	7.5	3.5	0.8	100.0	117
20-24	4.4	95.6	0.0	0.0	100.0	87.6	3.3	6.9	2.2	0.0	100.0	255
25-29	3.9	96.1	0.0	0.0	100.0	87.6	3.2	6.5	2.7	0.0	100.0	240
30-39	3.9	94.7	0.3	1.1	100.0	89.0	2.0	5.5	2.6	0.9	100.0	452
40-49	4.6	94.5	0.6	0.3	100.0	88.9	3.8	6.6	0.5	0.3	100.0	421
Education												
Primary or lower	7.4	92.6	0.0	0.0	100.0	85.1	3.5	9.9	1.4	0.0	100.0	207
Secondary	4.2	95.0	0.6	0.3	100.0	87.9	2.9	6.8	2.2	0.2	100.0	880
Tertiary or vocational	3.4	95.5	0.4	0.8	100.0	89.1	2.3	5.2	2.6	0.8	100.0	604
Functional difficulties (a	ge 18-49											
years)	_											
Has functional difficulty	(1.9)	(98.1)	(0.0)	(0.0)	100.0	(91.1)	(0.0)	(6.4)	(2.5)	(0.0)	100.0	46
Has no functional	4.5	94.6	0.4	0.5	100.0	88.1	3.1	6.4	2.0	0.4	100.0	1,439
difficulty												
Wealth index quintile												
Poorest	6.1	93.2	0.4	0.2	100.0	83.6	3.5	9.8	2.9	0.2	100.0	443
Second	5.2	94.3	0.3	0.2	100.0	88.3	3.2	6.5	2.1	0.0	100.0	413
Middle	4.5	94.4	0.7	0.4	100.0	88.0	2.8	4.9	4.0	0.4	100.0	342
Fourth	1.7	97.8	0.5	0.0	100.0	93.8	2.1	4.2	0.0	0.0	100.0	279
Richest	1.8	96.4	0.0	1.8	100.0	89.0	1.5	6.4	1.3	1.8	100.0	214

6.12 WOMEN'S NUTRITION

The Fiji MICS, 2021 collected data on height and weight for women age 15-49 years in order to calculate several measures of their nutritional status such as height and body mass index (BMI). Additionally, it collected data on the various foods and liquids consumed by women 15-49 years in the 24 hours before the interview to calculate minimum dietary diversity – an indicator of micronutrient adequacy.

Results are shown in Tables TM 13.1 and TM 13.2.

Table TM 13.1: Nutritional status of women

Percentage of women age 15-49 years, with height below 145 cm, mean body mass index (BMI)^A, and with specific BMI levels, Fiji MICS, 2021

	Hei	ight				E	Body Mass In	dex ^B			
				Normal		Thin			Overweig	ht/Obese	
	Percent- age below 145 cm	Number of women	Mean Body Mass Index (BMI)	18.5-24.9 (Total normal)	<18.5 (Total thin)	17.0- 18.4 (Mildly thin)	<17 (Moder- ately and severly thin)	>=25.0 (Total over- weight or obese) ¹	25.0-29.9 (Over- weight)	>=30.0 (Obese)	Number of women
Total	1.8	5,072	30.0	23.5	4.9	2.3	2.4	69.9	25.2	44.7	4,798
Area											
Urban	1.8	3,154	29.8	25.1	5.3	2.5	2.6	67.9	25.1	42.8	3,001
Rural	1.7	1,918	30.4	20.8	4.1	2.0	2.0	73.2	25.4	47.8	1,796
Region											
Central	1.8	2,193	30.2	23.3	4.8	2.4	2.3	70.7	26.1	44.6	2,078
Eastern	0.6	164	31.7	15.8	8.0	0.8	0.0	80.1	23.3	56.7	150
Northern	2.4	648	29.3	23.0	6.9	3.5	2.9	68.9	25.5	43.3	610
Western	1.6	2,066	29.9	24.5	4.7	2.0	2.4	68.5	24.3	44.3	1,959
Age											
15-19	2.1	791	24.4	47.6	13.9	6.3	7.2	36.7	23.5	13.2	773
20-24	1.2	691	27.0	32.9	7.6	3.4	3.8	58.1	30.3	27.8	628
25-29	2.5	790	29.2	24.3	5.6	3.4	2.2	68.4	25.6	42.9	714
30-39	1.6	1,475	32.2	15.0	1.6	0.6	0.9	81.8	24.6	57.2	1,375
40-49	1.6	1,324	33.0	13.4	1.3	0.7	0.5	83.4	24.3	59.2	1,309
Education ^c											
Primary or lower	2.5	437	30.4	17.2	3.8	1.8	2.0	78.4	27.3	51.2	427
Secondary	2.0	2,800	29.9	24.7	5.0	2.5	2.3	68.4	24.9	43.5	2,649
Tertiary or vocational	1.3	1,834	30.1	23.2	4.9	2.2	2.6	70.1	25.2	44.9	1,722
Functional difficulties											
Has functional difficulty	2.4	155	31.7	15.0	3.1	2.4	0.6	77.9	23.0	54.9	152
Has no functional difficulty	1.7	4,407	30.7	20.8	3.6	1.7	1.8	74.0	25.7	48.4	4,144
Wealth quintile											
Poorest	1.3	858	30.7	19.5	2.3	1.4	0.8	76.6	26.3	50.3	791
Second	1.8	987	30.3	21.8	3.1	1.9	1.2	73.4	25.4	48.0	914
Middle	2.0	1,027	30.7	23.3	3.9	2.3	1.6	71.1	22.3	48.8	974
Fourth	2.3	1,070	30.3	24.3	6.5	3.9	2.5	67.5	24.4	43.1	1,033
Richest	1.5	1,130	28.4	27.4	7.5	2.0	5.0	63.2	27.7	35.5	1,085

Fiji MICS indicator TS.3 - Nutritional status

A The Body Mass Index (BMI) is expressed as the ratio of weight in kilograms to the square of height in meters (kg/m2).

Excludes pregnant women and women with a birth in the preceding 2 months

The category of 'Don't know/Missing' in the background characteristic of 'Education' has been suppressed from the table due to small number of unweighted

Table TM 13.2: Minimum dietary diversity

Percentage of women age 15-49 years who achieved minimum dietary diversity (consuming 5 or more food groups a day prior to survey), Fiji MICS, 2021

		Percent o	f women	consumin	g specific	foods	and liquids a	day prior to	survey:		Mean number	Mean number of	Percent	
	Grains, white roots and tubers and plantains	Pulses, (beans, peas and lentils)	Nuts and seeds	Milk and milk products	Meat, poultry and fish	Eggs	Dark green leafy vegetables	Other vitamin-A rich fruits and vegetables	Other vegetables	Other fruits	of fruit/vegetable groups a day prior to survey (out of 4 groups)	all food groups a day prior to survey (out of 10 groups)	achieving Minimum Dietary Diversity for Women ^{1, B}	Number of women age 15- 49
Total	98.3	40.4	23.3	58.4	78.3	41.3	70.3	50.9	20.5	46.2	1.9	5.3	61.3	5,072
Area														
Urban	97.8	41.8	26.3	65.1	78.7	45.9	68.5	54.8	21.6	48.5	1.9	5.5	66.0	3,154
Rural	99.1	38.1	18.2	47.2	77.7	33.7	73.2	44.6	18.6	42.4	1.8	4.9	53.6	1,918
Region														
Central	97.9	42.9	31.8	65.6	81.2	53.1	72.2	57.1	25.0	51.3	2.1	5.8	69.1	2,193
Eastern	99.4	28.2	15.3	36.5	84.9	27.7	77.5	35.7	19.5	28.4	1.6	4.5	42.7	164
Northern	99.2	38.5	15.3	45.9	75.9	28.7	74.5	42.8	10.0	28.3	1.6	4.6	48.5	648
Western	98.3	39.4	17.4	56.3	75.6	33.6	66.4	48.1	19.0	47.8	1.8	5.0	58.6	2,066
Age														
15-19	97.4	37.6	20.8	54.7	77.9	42.8	63.9	45.8	17.4	44.2	1.7	5.0	56.5	791
20-24	98.0	38.0	20.7	57.3	79.7	41.4	67.5	49.5	18.7	45.2	1.8	5.2	59.3	691
25-29	97.1	36.9	23.4	60.1	79.3	39.0	69.2	49.7	15.8	44.5	1.8	5.1	60.1	790
30-39	98.7	41.7	23.3	59.9	77.0	43.2	72.7	51.5	22.8	47.1	1.9	5.4	63.6	1,475
40-49	99.2	44.2	26.0	58.3	78.9	39.4	73.6	54.9	23.4	47.9	2.0	5.5	63.4	1,324
Education ^A														
Primary or lower	98.5	41.4	19.0	46.4	71.4	34.2	62.9	46.4	19.3	36.1	1.6	4.8	49.3	437
Secondary	98.4	39.9	21.4	54.2	77.9	40.3	72.1	48.8	19.4	45.0	1.9	5.2	58.8	2,800
Tertiary or Vocational	98.0	41.1	27.2	67.5	80.7	44.4	69.3	55.3	22.3	50.4	2.0	5.6	68.0	1,834
Functional difficulties														
Has functional difficulty	95.7	42.3	27.4	56.5	69.4	40.6	69.5	50.3	20.7	47.6	1.9	5.2	61.9	155
Has no functional difficulty	98.4	40.8	23.7	59.1	79.1	41.1	71.3	51.7	21.0	46.6	1.9	5.3	62.2	4,407
Wealth quintile	98.8	31.2	16.0	34.4	74.1	30.7	77.6	40.5	15.9	39.6	1.7	4.6	44.5	858
Second	98.5	35.8	20.7	50.1	79.6	44.8	72.4	46.5	18.3	42.0	1.8	5.1	57.6	987
Middle	98.5	40.7	24.0	59.9	80.4	41.3	67.8	52.2	19.5	44.9	1.8	5.3	61.9	1,027
Fourth	97.9	44.5	23.7	67.9	79.6	46.6	68.8	54.6	22.5	48.1	1.9	5.5	68.1	1,070
Richest	97.8	47.5	30.0	73.3	77.4	41.1	66.5	58.0	24.8	54.1	2.0	5.7	70.5	1,130

¹ Fiji MICS indicator TM.S2 - Minimum dietary diversity for women

A The category of 'Don't know/Missing' in the background characteristic of 'Education' has been suppressed from the table due to small number of unweighted cases.

B Minimum dietary diversity is defined as receiving foods from at least 5 of 10 food groups 1. Grains, white roots and tubers, and plantains 2. Pulses (beans, peas and lentils) 3. Nuts and seeds 4. Milk and milk products 5. Meat, poultry, and fish 6. Eggs 7. Dark green leafy vegetables 8. Other vitamin A-rich fruits and vegetables 9. Other vegetables 10. Other fruits



THRIVE – CHILD
HEALTH, NUTRITION
AND DEVELOPMENT

Behind the scenes – the making of UNICEF 'Draw The Line' PSA about nutrition and stunting in Fiji. Child Actor Lahenya washes her hands during a take. Photo: © UNICEFPacific/2018/Holmberg

7.1 IMMUNISATION

Immunisation is a proven tool for controlling and eliminating life-threatening infectious diseases and is estimated to avert between 2 and 3 million deaths each year.⁷⁷ It is one of the most cost-effective health investments, with proven strategies that make it accessible to even the most hard-to-reach and vulnerable populations.

The WHO Recommended Routine Immunisations for Children⁷⁸ recommends all children to be vaccinated against tuberculosis, diphtheria, tetanus, pertussis, polio, measles, hepatitis B, haemophilus influenzae type b, pneumococcal bacteria/disease, rotavirus, and rubella.⁷⁹

At the global level, SDG indicator 3.b.1 is used to monitor the progress of the vaccination of children at the national level. The proportions of the target population covered by DTP, pneumococcal (conjugate) and measles are presented in Table TC.1.1.

All doses in the primary series are recommended to be completed before the child's first birthday, although depending on the epidemiology of the disease in a country, the first doses of measles and rubella containing vaccines may be recommended at 12 months or later. The recommended number and timing of most other doses also vary slightly with local epidemiology and may include booster doses later in childhood.

The vaccination schedule followed by the Fiji National Immunisation Programme provides all the above mentioned vaccinations with birth doses of BCG and Hepatitis B vaccines (within 24 hours of birth), three doses of the Pentavalent vaccine containing DTP, Hepatitis B, and *Haemophilus influenzae* type b (Hib) antigens, four doses of Polio vaccine, three doses of Pneumococcal (conjugate) vaccine, two doses of rotavirus vaccine, two doses of the MMR vaccine containing measles, mumps, and rubella antigens. All vaccinations should be received during the first year of life except the doses of MMR at 12 and 18 months. Taking into consideration this vaccination schedule, the estimates for full vaccination coverage from the Fiji MICS, 2021 are based on children age 24-35 months.

Information on vaccination coverage was collected for all children under three years of age. All mothers or caretakers were asked to provide vaccination cards. If the vaccination card for a child was available, interviewers copied vaccination information from the cards onto the MICS questionnaire. If no vaccination card was available for the child, the interviewer proceeded to ask the mother to recall whether the child had received each of the vaccinations, and, for applicable antigens, how many doses were received. Information was also obtained from vaccination records at health facilities for all children. The final vaccination coverage estimates are based on information obtained from the vaccination card and the mother's report of vaccinations received by the child.

Table TC.1.2 presents vaccination coverage estimates among children age 12-23 and 24-35 months by background characteristics. The figures indicate children receiving the vaccinations at any time up to the date of the survey and are based on information from both the vaccination cards or health facility records and mothers'/caretakers' reports.

^{77 &}quot;Immunization Highlights 2015." World Health Organization. June 27, 2016. Accessed August 23, 2018. http://www.who.int/immunization/highlights/2015/en/.

^{78 &}quot;WHO Recommendations for Routine Immunization - Summary Tables." World Health Organization. August 22, 2018. Accessed August 23, 2018. http://www.who.int/immunization/policy/immunization_tables/en/.

⁷⁹ Additionally, vaccination against the human papillomavirus (HPV) is recommended for girls from 9 to 14 years of age2, but coverage of this vaccine is not yet included in MICS, as methodology is under development.

Table TC.1.1: Vaccinations in the first years of life

Percentage of children age 12-23 months and 24-35 months vaccinated against vaccine preventable childhood diseases at any time before the

survey (Crude coverage) and by their first birthday, Fiji MICS, 2021

Survey (Ordue coverage) a			12-23 months:		Cl	24-35 month	s:	
		ed at any time vey accordin		-	Vaccinated surve	at any time y accordin		Vaccinated by 12 months of
	Vaccination records ^A	Mother's report	Either ^B (Crude coverage)	Vaccinated by 12 months of age	Vaccination records ^A	Mother's report	Either ^B (Crude coverage)	age (OPV4 and MR2 by 24 months)
Antigen								
BCG ¹ Polio	94.2	2.9	97.0	96.8	90.2	5.6	95.8	94.8
OPV1	94.0	3.1	97.2	96.5	89.7	6.1	95.8	94.0
OPV2	93.9	2.9	96.7	96.2	89.1	4.2	93.4	91.0
OPV3 and IPV ²	93.6	1.9	95.4	94.1	89.3	1.8	91.1	88.3
OPV4	44.8	1.9	46.7	1.7	78.3	2.4	80.7	67.6
HepB at birth ^D	94.2	2.9	97.0	96.8	90.4	5.9	96.2	95.5
Within 1 day	90.3	2.9	93.2	75.9	85.1	5.9	91.0	77.4
Later	3.2	0.0	3.2	0.1	3.3	0.0	3.3	0.1
DTP-HepB-Hib								
1	94.0	2.6	96.7	96.0	89.7	5.6	95.3	93.6
2	93.9	2.4	96.2	95.7	89.1	2.4	91.5	89.2
3 ^{3,4,5}	93.6	1.9	95.4	94.1	89.3	1.5	90.8	88.0
Pneumococcal								
(Conjugate)								
1	94.0	2.3	96.3	95.6	89.7	5.1	94.8	93.1
2	93.9	1.8	95.6	95.1	89.1	2.4	91.5	89.2
3^6	93.6	1.3	94.9	93.6	89.3	2.3	91.5	88.7
Rotavirus								
1	94.0	2.4	96.5	95.8	89.7	5.3	95.1	93.3
2 ⁷	93.8	2.0	95.8	94.5	89.7	2.6	92.4	89.2
Measles-Rubella								
1 ⁸	87.0	2.9	89.9	60.0	88.6	6.0	94.6	91.6
2 ⁹	44.2	1.8	46.1	1.1	77.7	2.3	80.0	66.4
Fully vaccinated								
Basic antigens ^{11,E}	92.0	3.4	95.4	93.9	86.4	3.5	89.9	86.0
All antigens ^{12,F}	na	na	na	na	68.3	10.0	78.4	64.6
No vaccinations	0.2	2.4	2.7	2.7	0.5	3.4	4.0	4.8
Number of children	407	407	407	407	405	405	405	405

MICS indicator TC.1 - Tuberculosis immunization coverage

⁵ MICS indicator TC.5 - Haemophilus influenzae type B (Hib) immunization coverage ⁶ MICS indicator TC.6 - Pneumococcal (Conjugate) immunization coverage; SDG indicator 3.b.1

MICS indicator TC.7 - Rotavirus immunization coverage

8 MICS indicator TC.8 - Rubella immunization coverage

⁹ MICS indicator TC.10 - Measles immunization coverage; SDG indicator 3.b.1

MICS indicator TC.11a - Full immunization coverage (basic antigens)

¹² MICS indicator TC.11b - Full immunization coverage (all antigens)

na: not applicable

² MICS indicator TC.2 - Polio immunization coverage ³ MICS indicator TC.3 - Diphtheria, tetanus and pertussis (DTP) immunization coverage; SDG indicator 3.b.1 & 3.8.1 4 MICS indicator TC.4 - Hepatitis B immunization coverage

A Vaccination card or other documents where the vaccinations are written down (i.e. health facility records)

B MICS indicators TC.1, TC.2, TC.3, TC.4, TC.5, TC.6, TC.7, TC.8, and TC.11a refer to children age 12-23 months; MICS indicators TC.9, TC.10 and TC.11b refer to children age 24-35 months

The Hepatitis B birth dose is further disaggregated by timing of dose. For children with vaccination records, "Within 1 day" includes records of a dose given on the day of birth or the following day. For children relying on mother's report, "Within 1 day" refers to the 24 hours following birth, as this is specifically used in the recall question. Cases with unknown timing are not shown in the disaggregate, but are included in the total, which therefore may present more cases than the sum of the disaggregate.

E Basic antigens include: BCG, Polio3, DTP3, Measles 1 (for children age 12-23 months Measles 1 is not considered)

FAll antigens include: BCG, Polio3/IPV, DTP3, HepB3, Hib3, PCV3, Rota3, Rubella and Measles 2 as per the vaccination schedule in Fiji

Table TC.1.2: \ Percentage of childre											ne nreve	antahla	childhood	dispas	es (Crude co	nverane)	Fiii MICS	2021										
reiceillage of crillare	ir age 12-	23 1110	iuis ai	iu 24-3	3 1110111								received:		es (Crude Co	overage)	, FIJI WIICS	Perce	entage th:	Number of chil-				hildren a		Percent	age with:	Numbe
			Po	lio			DTP	-HepB	-Hib		PCV		Rotav	/irus					Vac-	dren			Full vac	cination	No		Vaccina-	of chil-
		ODV	ODV	001/0	ODV										Manalan	Basic anti-	No vac-	Vac-	cination	age 12-	ODV	Mea-	Basic	All anti-	vac-	Vac- cination	tion rec-	dren age
	BCG ¹	1		& IPV ²		HepB at birth ^A	1	2	3 ^{3,4,5}	1	2	3 ⁶	1	2	Measles- Rubella 1 ⁸	gens ^{9,B}	cina- tions	records		23 months	4	sles-Ru- bella 2 ¹⁰		40.5	tions	records	ords seen ^D	24-35 months
Total	97.0	97.2	96.7	95.4	95.4	97.0	96.7	96.2	95.4	96.3	95.6	94.9	96.5	95.8	89.9	95.4	2.7	94.2	92.6	6 407	80.7	7 80.0	89.9	78.4	4.0	90.0	88.4	405
Sex																												
Male	96.4	96.8			94.7	96.4		95.2		95.7	94.7	94.7	96.0		88.8			92.9							4.6	89.7	88.2	
Female	97.6	97.6	97.6	96.2	96.2	97.6	97.6	97.2	96.2	96.9	96.6	95.0	96.9	96.4	91.1	96.2	2.4	95.5	95.0	205	78.6	76.1	90.8	74.7	3.1	90.4	88.7	176
Area																												
Urban	96.9	97.4	97.4		96.5	96.9				96.3			96.3	96.3	89.8			96.1	95.1					73.2		90.7	88.8	
Rural	97.2	96.9	95.9	94.2	94.2	97.2	96.4	95.9	94.2	96.4	95.3	93.7	96.7	95.3	90.1	94.2	2.8	92.1	89.7	7 190	85.8	87.6	91.5	85.2	2.5	89.2	87.9	175
Division	00.7	00.7	00.4	00.5	00.5	00.7	00.4	07.0	00.5	07.0	00.0	05.7	07.0	07.0	00.7	00.5	4.0	04.4	00.4		04.6		00.0		4.0	00.0	00.4	
Central	98.7	98.7	98.1		96.5	98.7	98.1	97.6	96.5	97.3	96.2	95.7	97.3	97.3	90.7	96.5	1.3	94.1	93.1	1/1	81.3	81.3	89.0	80.1	4.2	93.0	90.4	172
Eastern	(100.0)	(97.3)	(97.3)	(97.3)	(87.3	(100.0)	(97.3)	(97.3)	(97.3)	(97.3)	(97.3)	(97.3)	(100.0)	(97.3)	94.8	(97.3)	(0.0)	(100.0)	(100.0) 20	(89.1) (89.3)	(96.2)	(87.5)	(2.0)	(92.6)	(90.6)) 23
Northern	95.3	95.3			91.7	95.3	95.3	93.7	91.7	95.3			95.3		88.4	91.7		93.9						75.4	5.1	81.8	80.9	
Western	95.5	96.3	96.3	95.5	95.5	95.5	95.5	95.5	95.5	95.5	95.5	95.5	95.5	95.5	89.1	95.5	3.7	93.8	91.8	3 155	78.6	76.1	91.1	76.1	3.5	89.3	88.5	5 154
Mother's education	r																											
Primary or lower	(96.2)	(96.2)	(96.2)	(96.2)	(96.2	(96.2)	(96.2)	(96.2)	(96.2)	(96.2)	(96.2)	(96.2)	(96.2)	(96.2)	87.1	(96.2)	(3.8)	(96.2)	(96.2) 31	(74.8	(74.8)	(92.5)	(74.8)	(2.6)	(90.3)	(90.3) 35
Secondary	, ,	97.4	` '	` ′	95.9	, ,	` '	96.4	95.9	95.8	, ,	` '	96.0	` '	89.3	` '	` '	93.0		,	81.9	, , ,	` ′	, ,	3.2	90.2	87.7	,
Tertiary or voca-																												
tional	97.1	97.1	96.5	94.7	94.7	97.1	97.1	96.0	94.7	97.1	95.3	94.7	97.1	96.5	91.4	94.7	2.9	95.5	93.7	7 165	80.2	2 79.1	87.8	76.1	5.5	89.6	88.9	145
Wealth index quintil	е																											
Poorest	96.7	96.2	96.2	95.1	95.1	96.7	96.2	96.2	95.1	96.2	96.2	95.1	96.7	95.1	89.4	95.1	3.3	94.1	92.4	107	84.2	82.9	92.4	82.4	4.5	90.7	89.8	3 104
Second	97.3	97.3			95.4	97.3		95.4	95.4	96.3		95.4	96.3	95.4	85.6			93.3								90.9	85.8	
Middle	93.9	93.9			92.7		93.9	93.9		92.1	92.1	89.7	92.1	92.1	90.1	92.7		91.1								88.5	87.3	
Fourth			100.0		97.0		98.2			98.2			98.2					96.2								88.1	88.1	
Richest	100.0	100.0	100.0	98.1	98.1	100.0	100.0	100.0	98.1	100.0			100.0		98.5 erculosis im			98.1	98.	1 59	91.6	91.6	96.4	91.6	1./	92.0	91.3	3 62

MICS indicator TC.1 - Tuberculosis immunization coverage

² MICS indicator TC.2 - Polio immunization coverage

³ MICS indicator TC.3 - Diphtheria, tetanus and pertussis (DTP) immunization coverage; SDG indicator 3.b.1 & 3.8.1
⁴ MICS indicator TC.4 - Hepatitis B immunization coverage

⁵ MICS indicator TC.5 - Haemophilus influenzae type B (Hib) immunization coverage

⁶ MICS indicator TC.6 - Pneumococcal (Conjugate) immunization coverage; SDG indicator 3.b.1 ⁸ MICS indicator TC.8 - Rubella immunization coverage

⁹ MICS indicator TC.11a - Full immunization coverage (basic antigens)

¹⁰ MICS indicator TC.10 - Measles immunization coverage; SDG indicator 3.b.1

¹² MICS indicator TC.11b - Full immunization coverage (all antigens)

Any record or report of a Hepatitis B birth dose is accepted regardless of timing

Basic antigens include: BCG, Polio3, DTP3, Measles 1 (for children age 12-23 months Measles 1 is not considered)

CVaccination card or other documents where the vaccinations are written down written down (i.e. health facility records)

Includes children for whom vaccination cards or other documents were observed with at least one vaccination dose recorded (Card availability)

All antigens include: BCG, Polio3/IPV, DTP3, HepB3, Hib3, PCV3, Rota2, Rubella, and Measles 2 as per the vaccination schedule in Fiji

The category of 'Don't know/Missing' in the background characteristic of 'Mother's education' has been suppressed from the table due to small number of unweighted cases

⁽⁾ Figures that are based on 25-49 unweighted cases

7.2 DISEASE EPISODES

A key strategy for achieving progress toward SDG 3.2: By 2030, end preventable deaths of newborns and children under 5 years of age, with all countries aiming to reduce neonatal mortality to at least as low as 12 per 1,000 live births and under-5 mortality to at least as low as 25 per 1,000 live births, is to tackle the diseases such as diarrhoea, pneumonia and malaria which are still among the leading killers of children under 5.80

Table TC.2.1 presents the percentage of children under 5 years of age who were reported to have had an episode of diarrhoea, symptoms of acute respiratory infection (ARI) or fever during the 2 weeks preceding the survey. These results are not measures of true prevalence, and should not be used as such, but rather the period-prevalence of those illnesses over a two-week time window.

The definition of a case of diarrhoea or fever, in this survey, was the mother's (or caretaker's) report that the child had such symptoms over the specified period; no other evidence was sought beside the opinion of the mother. A child was considered to have had symptoms of ARI if the mother or caretaker reported that the child had, over the specified period, an illness with a cough with rapid or difficult breathing, and whose symptoms were perceived to be due to a problem in the chest or both a problem in the chest and a blocked or runny nose. While this approach is reasonable in the context of a multi-topic household survey, these basically simple case definitions must be kept in mind when interpreting the results, as well as the potential for reporting and recall biases. Further, diarrhoea, fever and ARI are not only seasonal but are also characterized by the often rapid spread of localized outbreaks from one area to another at different points in time. The timing of the survey and the location of the teams might thus considerably affect the results, which must consequently be interpreted with caution. For these reasons, although the period-prevalence over a two-week time window is reported, these data should not be used to assess the epidemiological characteristics of these diseases but rather to obtain denominators for the indicators related to use of health services and treatment.

⁸⁰ The main killers of children under age 5 in 2016 included preterm birth complications (18 per cent), pneumonia (16 per cent), intrapartum related events (12 per cent), diarrhoea (8 per cent), neonatal sepsis (7 per cent) and malaria (5 per cent). UNICEF et al. Levels and Trends in Child Mortality Report 2017. New York: UNICEF, 2017. https://www.unicef.org/publications/index_101071.html.

Table TC.2.1: Reported disease episodes

Percentage of children age 0-59 months for whom the mother/caretaker reported an episode of diarrhoea, symptoms of acute respiratory infection (ARI), and/or fever in the last two weeks, Fiji MICS, 2021

	Percentage of chi	Idren who in the last	two weeks had:	
	An episode of		An episode of	Number of
	diarrhoea	Symptoms of ARI	fever	children
Total	7.2	0.8	17.0	2,115
Sex				
Male	8.2	0.9	17.2	1,139
Female	6.2	0.7	16.8	976
Area				
Urban	7.8	0.9	18.8	1,177
Rural	6.6	0.7	14.8	938
Division				
Central	8.0	0.9	17.1	925
Eastern	5.1	1.0	11.3	96
Northern	5.0	0.6	13.8	305
Western	7.5	0.8	18.8	789
Age (in months)				
0-11	6.5	0.4	20.1	437
12-23	9.4	0.3	17.2	407
24-35	9.4	1.4	17.3	405
36-47	6.0	0.5	15.7	449
48-59	5.1	1.6	14.8	417
Mother's education A				
Primary or lower	10.0	0.5	13.1	168
Secondary	6.9	1.1	17.8	1,156
Tertiary or vocational	7.2	0.5	16.6	788
Wealth index quintile				
Poorest	6.7	1.1	15.4	549
Second	9.0	0.7	14.6	490
Middle	4.5	0.7	18.8	417
Fourth	8.2	0.5	17.7	372
Richest	8.0	1.2	20.8	287

^A The category of 'Don't know/Missing' in the background characteristic of 'Mother's education' has been suppressed from the table due to small number of unweighted cases.

7.3 DIARRHOEA

Diarrhoea is one of the leading causes of death among children under five worldwide.⁸¹ Most diarrhoea-related deaths in children are due to dehydration from loss of large quantities of water and electrolytes from the body in liquid stools. Management of diarrhoea – either through oral rehydration salt solution (ORS) or a recommended homemade fluid (RHF) – can prevent many of these deaths.⁸² In addition, provision of zinc supplements has been shown to reduce the duration and severity of the illness as well as the risk of future episodes within the next two or three months.

Almost 60 per cent of deaths due to diarrhoea worldwide are attributable to unsafe drinking water and poor hygiene and sanitation. Hand washing with soap alone can cut the risk of diarrhoea by at least 40 per cent and significantly lower the risk of respiratory infections. Clean home environments and good hygiene are important for preventing the spread of both pneumonia and diarrhoea, and safe drinking

⁸¹ UNICEF. One is Too Many: Ending Child Deaths from Pneumonia and Diarrhoea. New York: UNICEF, 2016. https://data.unicef.org/wp-content/uploads/2016/11/UNICEF-Pneumonia-Diarrhoea-report2016-web-version.pdf.

⁸² In 2004, UNICEF and WHO published a joint statement with diarrhoea treatment recommendations for low-income countries, which promotes low-osmolarity rehydration salts (ORS) and zinc, in addition to continued feeding: WHO, and UNICEF. Clinical Management of Acute Diarrhoea. Joint Statement, New York: UNICEF, 2004. https://www.unicef.org/publications/files/ENAcute_Diarrhoea_reprint.pdf.

water and proper disposal of human waste, including child faeces, are vital to stopping the spread of diarrhoeal disease among children and adults.⁸¹

In the MICS, mothers or caretakers were asked whether their child under age five years had an episode of diarrhoea in the two weeks prior to the survey. In cases where mothers reported that the child had diarrhoea, a series of questions were asked about the treatment of the illness, including what the child had been given to drink and eat during the episode and whether this was more or less than what was usually given to the child.

Table TC.3.1 shows the percentage of children age 0-59 months with diarrhoea in the two weeks preceding the survey for whom advice or treatment was sought and from where.

Table TC.3.2 shows patterns on drinking and feeding practices during diarrhoea among children age 0-59 months.

Table TC.3.3 shows the percentage of children age 0-59 months receiving ORS, various types of recommended homemade fluids and zinc during the episode of diarrhoea. Since children may have been given more than one type of liquid, the percentages do not necessarily add to 100.

Table TC3.4 provides the proportion of children age 0-59 months with diarrhoea in the last two weeks who received oral rehydration therapy with continued feeding, and the percentage of children with diarrhoea who received other treatments.

Table TC.3.5 provides information on the source of ORS and zinc for children age 0-59 months who received these treatments.

Table TC.3.1: Care-seeking during diarrhoea

Percentage of children age 0-59 months with diarrhoea in the last two weeks for whom advice or treatment was sought, by source of advice or treatment, Fiji MICS, 2021

	F	Percentage	of children v	with diarr	hoea for who	m:	
	A	dvice or to	eatment was	sought fi	rom:	_	Number of
	Health 1	facilities o	r providers			No	children with
	<u> </u>		Community		A health	advice or	diarrhoea in
			health	Other	facility or	treatment	the last two
	Public	Private	provider ^A	source	provider ^{1,B}	sought	weeks
Total	55.9	1.4	4.0	5.1	57.3	39.9	153
Sex							
Male	52.1	2.3	5.7	3.5	54.3	42.2	93
Female	61.9	0.0	1.3	7.5	61.9	36.4	60
Area							
Urban	59.1	1.1	4.5	4.0	60.1	38.7	91
Rural	51.3	1.8	3.1	6.7	53.1	41.8	62
Division							
Central	55.5	1.3	5.6	2.9	56.9	41.6	74
Eastern	(*)	(*)	(*)	(*)	(*)	(*)	5
Northern	(*)	(*)	(*)	(*)	(*)	(*)	15
Western	60.5	1.9	1.9	8.7	62.5	32.3	59
Age (in months)							
0-11	(49.1)	(4.0)	(13.9)	(3.8)	(53.1)	(43.1)	28
12-23	(49.4)	(2.6)	(0.0)	(5.2)	(52.0)	(45.4)	38
24-35	(65.3)	(0.0)	(3.5)	(6.8)	(65.3)	(31.7)	38
36-59	(57.8)	(0.0)	(1.6)	(4.3)	(57.8)	(40.2)	48
Mother's education ^C							
Primary or lower	(*)	(*)	(*)	(*)	(*)	(*)	17
Secondary	49.9	1.4	5.9	6.0	51.3	44.6	80
Tertiary or vocational	59.1	1.7	2.4	1.8	60.8	37.4	57
Wealth index quintile							
Poorest	(35.5)	(3.1)	(5.2)	(8.5)	(38.6)	(52.9)	37
Second	(65.1)	(0.0)	(0.0)	(5.8)	(65.1)	(32.4)	44
Middle	(*)	(*)	(*)	(*)	(*)	(*)	19
Fourth	(47.8)	(3.2)	(4.8)	(3.2)	(51.0)	(49.0)	30
Richest	(*)	(*)	(*)	(*)	(*)	(*)	23

¹ MICS indicator TC.12 - Care-seeking for diarrhoea

^A Community health providers includes both public (Community health worker and Mobile/Outreach clinic) and private (Non-

Government community health worker and Mobile clinic) health facilities

B Includes all public and private health facilities and providers, as well as those who did not know if public or private.

Excludes private pharmacy

C The category of 'Don't know/Missing' in the background characteristic of 'Mother's education' has been suppressed from

the table due to small number of unweighted cases

^() Figures that are based on 25-49 unweighted cases (*) Figures that are based on fewer than 25 unweighted cases

		Drin	king pra	actices	during dia	arrhoea				Eating	practic	es during	diarrhoea	1		Number o
		Chi	ld was g	given to	drink:					Child	was gi	ven to eat	:		_	children
	Much less	Somewhat less	About the same	More	Nothing	Missing/DK	Total	Much less	Somewhat less	About the same	More	Stopped Food	Nothing	Missing/DK	Total	with diarrhoea the last tw weeks
Total	20.9	18.7	35.9	14.5	9.1	0.9	100.0	18.0	33.9	38.8	6.0	0.6	1.9	0.9	100.0	15
Sex																
Male	28.3	17.3	25.6	16.5	10.8	1.5	100.0	21.8	28.5	39.4	6.6	0.0	2.3	1.5	100.0	9
Female	9.5	21.0	51.9	11.3	6.4	0.0	100.0	12.2	42.2	37.9	5.0	1.4	1.3	0.0	100.0	6
Area																
Urban	23.0	13.6	32.5	20.2	9.1	1.6	100.0	20.8	34.9	34.1	6.6	0.0	2.1	1.6	100.0	ç
Rural	17.7	26.3	40.9	6.0	9.1	0.0	100.0	13.9	32.3	45.8	5.1	1.4	1.7	0.0	100.0	6
Division																
Central	20.9	13.9	35.7	15.3	12.3	1.9	100.0	17.9	35.0	38.1	6.0	0.0	1.1	1.9	100.0	7
Eastern	(*)	(*)	(*)	(*)	(*)	(*)	100.0	(*)	(*)	(*)	(*)	(*)	(*)	(*)	100.0	
Northern	(*)	(*)	(*)	(*)	(*)	(*)	100.0	(*)	(*)	(*)	(*)	(*)	(*)	(*)	100.0	1
Western	23.7	21.0	34.3	12 <u>.</u> 9	8.2	0.0	100.0	21.8	35.9	34.Ó	3.3	1.4	3.6	0.0	100.0	5
Age (in months)																
0-11	(23.3)	(16.7)	(33.7)	(13.9)	(7.4)	(5.1)	100.0	(11.2)	(17.8)	(41.8)	(13.9)	(0.0)	(10.2)	(5.1)	100.0	2
12-23	(25.2)	(20.7)	(43.8)	(5.5)	(4.9)	(0.0)	100.0	(24.0)	(45.7)	(23.7)	(6.6)	(0.0)	(0.0)	(0.0)	100.0	3
24-35	(20.2)	(15.3)	(34.3)	(26.4)	(3.8)	(0.0)	100.0	(18.3)	(30.4)	(51.3)	(0.0)	(0.0)	(0.0)	(0.0)	100.0	3
36-59	(16.7)	(21.1)	(32.2)	(12.5)	(17.6)	(0.0)	100.0	(17.0)	(36.6)	(39.1)	(5.6)	(1.8)	(0.0)	(0.0)	100.0	4
Mother's education	, ,	,	` ,	,	, ,	,		, ,	,	,	, ,	(/	,	(/		
Primary or lower	(*)	(*)	(*)	(*)	(*)	(*)	100.0	(*)	(*)	(*)	(*)	(*)	(*)	(*)	100.0	1
Secondary	25.2	20.4	32.Ś	16.9	5.0	0.0	100.0	20.Ó	26.0	43.6	7.0	1.1	2.4	0.0	100.0	8
Tertiary or vocational	11.9	16.7	44.3	13.4	13.7	0.0	100.0	13.4	44.5	34.1	6.3	0.0	1.8	0.0	100.0	5
Wealth index quintile																
Poorest	(8.4)	(21.8)	(44.2)	(5.9)	(19.6)	(0.0)	100.0	(16.0)	(23.8)	(51.4)	(3.8)	(2.3)	(2.8)	(0.0)	100.0	3
Second	(18.0)	(24.9)	(36.3)	(14.3)	(3.2)	(3.2)	100.0	(16.9)	(37.8)	(34.7)	(4.9)	(0.0)	(2.4)	(3.2)	100.0	2
Middle	(*)	(*)	(*)	(*)	(*)	(*)	100.0	(*)	(*)	(*)	(*)	(*)	(*)	(*)	100.0	1
Fourth	(37.4)	(5.7)	(35.2)	(12.8)	(8.8)	(0.0)	100.0	(27.1)	(34.7)	(22.7)	(12.9)	(0.0)	(2.6)	(0.0)	100.0	
Richest	(*)	(*)	(*)	(*)	(*)	(*)	100.0	(*)	(*)	(*)	(*)	(*)	(*)	(*)	100.0	

^() Figures that are based on 25-49 unweighted cases (*) Figures that are based on fewer than 25 unweighted cases

Table TC.3.3: Oral rehydration solutions, government-recommended homemade fluid and zinc

Percentage of children age 0-59 months with diarrhoea in the last two weeks, and treatment with oral rehydration salt solution (ORS), government-recommended homemade fluid, and zinc, Fiji MICS, 2021

	Р	ercentage	of children with	n diarrhoea who	received:		
	Oral rehy salt so (OR	dration lution	ORS homemade fluid	ORS homemade	Zinc		Number of children with
	Fluid from packet	Any ORS ¹	(Coconut juice with salt)	fluid (Warm water, salt, sugar)	tablets or syrup	ORS and zinc ²	diarrhoea in the last two weeks
Total	53.9	53.9	28.4	41.6	19.5	17.1	153
Sex							
Male Female	48.7 61.8	48.7 61.8	28.5 28.2	41.4 41.9	17.3 22.7	16.1 18.7	93 60
Area							
Urban	49.4	49.4	25.8	33.7	16.2	12.9	91
Rural	60.5	60.5	32.3	53.3	24.2	23.3	62
Division							
Central	44.6	44.6	23.5	34.6	15.4	12.9	74
Eastern	(*)	(*)	(*)	(*)	(*)	(*)	5
Northern	(*)	(*)	(*)	(*)	(*)	(*)	15
Western	64.4	64.4	35.8	54.9	20.7	19.6	59
Age (in months)							
0-11	(34.9)	(34.9)	(27.4)	(43.2)	(3.6)	(3.6)	28
12-23	(58.4)	(58.4)	(32.9)	(43.8)	(18.8)	(16.7)	38
24-35	(57.6)	(57.6)	(22.6)	(33.5)	(21.2)	(18.5)	38
36-59	(58.4)	(58.4)	(30.0)	(45.2)	(27.8)	(24.2)	48
Mother's education							
Primary or lower	(*)	(*)	(*)	(*)	(*)	(*)	17
Secondary	52.2	52.2	29.4	42.6	21.5	19.0	80
Tertiary or vocational	53.0	53.0	21.6	32.4	17.2	14.4	57
Wealth index quintile							
Poorest	(50.5)	(50.5)	(33.9)	(42.1)	(13.6)	(13.6)	37
Second	(54.4)	(54.4)	(20.3)	(43.5)	(27.7)	(24.0)	44
Middle	(*)	(*)	(*)	(*)	(*)	(*)	19
Fourth	(45.0)	(45.0)	(24.2)	(44.4)	(8.1)	(5.8)	30
Richest	(*)	(*)	(*)	(*)	(*)	(*)	23

MICS indicator TC.13a - Diarrhoea treatment with oral rehydration salt solution (ORS)

² MICS indicator TC.13b - Diarrhoea treatment with oral rehydration salt solution (ORS) and zinc () Figures that are based on 25-49 unweighted cases

^(*) Figures that are based on fewer than 25 unweighted cases

Table TC 2 4. Oval ve	hvdration therapy with co	mating to a disease of	
Tainia II. 3 A. Ulrai ra	1 4 1 7 / 4 1 # 2 1 1 7 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4		
Table I Gigitti Glai le	nivaration therapy with co		

Percentage of children age 0-59	9 months with o	diarrhoea in	the last two week	s who were							nd percent	tage who	were give	n other	treatments	, Fiji MICS,	2021
			OPT (OPS ar		С	hildren v	vith dia	rrhoea who		ven: ther treatm	onto					_	
			ORT (ORS or			Dill										-	Number of
	Zinc	ORS or increased fluids	government- recommended homemade fluid or increased fluids)	ORT with continued feeding ¹	Anti-	Anti-	r syrup Other	Unknown	Anti-	Non- antibiotic U		Intra- venous	Home remedy, herbal medicine	Other	No other treatment	Not given any treatment or drug	children with diarrhoea in the last two weeks
Total	19.5	61.1	68.0	50.4	8.6	2.0	1.0	0.0	0.3	0.0	1.4	0.0	18.0	8.5	64.0	16.1	153
Sex																	
Male	17.3	59.7	67.5	47.2	8.3	2.1	1.6	0.0	0.5	0.0	1.2	0.0	17.9	7.3	65.1	18.4	93
Female	22.7	63.2	68.9	55.3	9.2	1.8	0.0	0.0	0.0	0.0	1.8	0.0	18.1	10.4	62.1	12.7	60
Area																	
Urban	16.2	57.4	64.8	45.6	5.0	1.2	0.5	0.0	0.5	0.0	1.2	0.0	19.1	9.8	65.9	19.8	9.
Rural	24.2	66.5	72.7	57.5	14.1	3.2	1.7	0.0	0.0	0.0	1.8	0.0	16.4	6.5	61.1	10.7	62
Division																	
Central	15.4	54.2	61.2	45.1	2.6	1.2	0.0	0.0	0.0	0.0	0.0	0.0	22.2	11.7	65.3	20.6	74
Eastern	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)) (*)	(*)	(*)	Į
Northern	(*)	(*)	(*)	· (*)	(*)	(*)	(*)	(*)	(*)	(*) (*)	(*)	(*)	(*) (*)	(*)	(*)		15
Western	20.7	67 <u>.</u> 6	74.4	51.2	18.3	3.8	1.7	o`.ó	0.Ó	0.0	3.8	0.Ó	12.6	7.3			59
Age (in months)																	
0-11	(3.6)	(47.1)	(56.1)	(44.9)	(8.6)	(4.0)	(3.6)	(0.0)	(1.7)	(0.0)	(0.0)	(0.0)	(5.1)	(0.0)	(76.9)	(35.2)	28
12-23	(18.8)	(58.4)	(67.5)			(0.0)	(0.0)	(0.0)	(0.0)	(0.0)	(0.0)	(0.0)		(12.1)			38
24-35	(21.2)	(72.1)	(73.8)			(2.3)	(1.3)	(0.0)	(0.0)	(0.0)	(3.0)	(0.0)		(11.0)			38
36-59	(27.8)	(62.7)	(70.9)		(12.1)	(2.2)	(0.0)		(0.0)		(2.2)	(0.0)			` ` ` '		48
Mother's education	(15)	()	(1010)	()	, ,	` -/	()	()	()	()	(-/	()	()	, ()	()	()	
Primary or lower	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)) (*)	(*)	(*)	17
Secondary	21.5	61 <u>.</u> 1	69.7	50.4	12.3	2.8	0.6	o`.ó	0.6	o`.ó	1.4	0.0	18.7	9.5	60.5	13.7	80
Tertiary or vocational	17.2	58.1	60.2				1.8	0.0	0.0		1.9	0.0					5
Wealth index quintile B																	
Poorest	(13.6)	(56.4)	(71.4)	(53.1)	(5.8)	(3.1)	(2.8)	(0.0)	(0.0)	(0.0)	(0.0)	(0.0)	(9.3)	(14.3)	(64.8)	(11.8)	37
Second	(27.7)	(61.9)	(62.8)				(0.0)	(0.0)	(0.0)	(0.0)	(2.4)	(0.0)		(11.6)			4
Middle	` (*)	` (*)	(*)	(*)	(*)	(*)	(*)	(*)	` (*)	` (*)	` (*)	(*)	(*)		(*)	(*)	19
Fourth	(8.1)	(54.6)	(58.6)	(31.4)	(5.5)	(2.8)	(0.0)	(0.0)	(0.0)	(0.0)	(0.0)	(0.0)	(19.7)		(71.5)		30
Richest	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	2

¹MICS indicator TC.14 - Diarrhoea treatment with oral rehydration therapy (ORT) and continued feeding

^() Figures that are based on 25-49 unweighted cases (*) Figures that are based on fewer than 25 unweighted cases

Table TC.3.5: Sou	rce of ORS and zir	10										
Percentage of children a	age 0-59 months with dia	arrhoea in th	e last two wee	ks who were	e given ORS	, and percentage	given zinc, b	y the source	e of ORS and zi	inc, Fiji MICS	5, 2021	
	Percentage	of childre	n for whom th	e source of	ORS was:	Number of	Percentag	e of childre	en for whom th	e source of	zinc was:	
	Health fa	acilities or	providers			children age	Health 1	acilities or	providers			Number of
						0-59 months						children who
						who were						were given
						given ORS as treatment for						zinc as
			Community		A health	diarrhoea in			Community		A health	treatment for diarrhoea in
			health	Other	facility or	the last two			health	Other	facility or	the last two
	Public	Private	provider ^A	source	provider ^B	weeks	Public	Private	provider ^A	source	provider ^B	weeks
Total	93.8	6.2	2.9	0.0	100.0	83	(90.6)	(9.4)	(0.0)	(0.0)	(100.0)	30
Sex												
Male	(93.0)	(7.0)	(2.5)	(0.0)	(100.0)	45	(*)	(*)	(*)	(*)	(*)	16
Female	(94.8)	(5.2)	(3.4)	(0.0)	(100.0)	37	(*)	(*)	(*)	(*)	(*)	14
Area												
Urban	(88.7)	(11.3)	(0.0)	(0.0)	(100.0)	45	(*)	(*)	(*)	(*)	(*)	15
Rural	(100.0)	(0.0)	(6.4)	(0.0)	(100.0)	37	(*)	(*)	(*)	(*)	(*)	15

7.4 HOUSEHOLD ENERGY USE

There is a global consensus and an ever-growing body of evidence that expanding access to clean household energy for cooking, heating, and lighting is key to achieving a range of global priorities such as improving health, gender equality, equitable economic development and environmental protection. Goal 7 of the Sustainable Development Goals seeks to ensure access to affordable, reliable sustainable and modern energy for all by 2030 and would be measured as the percentage of the population relying on clean fuels and technology.⁸³

The Fiji MICS, 2021 included a module with questions to assess the main technologies and fuels used for cooking, heating, and lighting. Information was also collected about the use of technologies with chimneys or other venting mechanisms which can improve indoor air quality through moving a fraction of the pollutants outdoors.

Households that use clean fuels and technologies for cooking are those mainly using an electric stove, a solar cooker, a Liquefied Petroleum Gas (LPG) cooking gas stove, a biogas stove, or a liquid fuel stove burning ethanol/alcohol only. Table TC.4.1 presents the percent distribution of household members according to type of cookstove mainly used by the household and percentage of household members living in households using clean fuels and technologies for cooking.

Table TC.4.2 further presents the percent distribution of household members using polluting fuels and technologies for cooking according to type of cooking fuel mainly used by the household, and percentage of household members living in households using polluting fuels and technologies for cooking while Table TC.4.3 presents the percent distribution of household members in households using polluting fuels for cooking by type and characteristics of cookstove and by place of cooking.

Households that use clean fuels and technologies for space heating are those mainly relying on central heating or using solar air heater, electricity, piped natural gas, LPG/cooking gas, biogas, or alcohol/ethanol. Table TC.4.4 presents the percent distribution of household members according to type of fuel mainly used for space heating by the household, and percentage of household members living in households using clean fuels and technologies for space heating. Table TC.4.5 presents the percent distribution of household members by the type of space heating mainly used in the household and presence of chimney.

Households that use clean fuels and technologies for lighting are those mainly using electricity, solar lantern, rechargeable or battery powered flashlight, torch or lantern, or biogas lamp. Table TC.4.6 presents the percent distribution of household members according to type of lighting fuel mainly used for lighting by the household, and percentage of household members living in households using clean fuels and technologies for lighting.

The questions asked about cooking, space heating and lighting help to monitor SDG indicator 7.1.2, "Proportion of population with primary reliance on clean fuels and technology" for cooking, space heating and lighting. Table TC.4.7 presents the percentage of household members living in households using clean fuels and technologies for cooking, space heating, and lighting.

⁸³ WHO. Burning Opportunity: Clean Household Energy for Health, Sustainable Development, and Wellbeing of Women and Children. Geneva: WHO Press, 2016. http://apps.who.int/iris/bitstream/handle/10665/204717/9789241565233_eng. pdf;jsessionid=63CEC48ED96098D4256007A76FEB8907?sequence=1.

Table TC.4.1: Primary reliance on clean fuels and technologies for cooking

Percent distribution of household members by type of cookstove mainly used by the household and percentage of household members living in households using clean fuels and technologies for cooking, Fiji MICS, 2021

Fiji MICS, 2021															
			entage of househol		ers living in	households	with prima	ary relia	ince on:					Primary	
	Clean fu		technologies for c	ooking										reliance on	Number of
			and using			her fuels fo	r cooking a							clean fuels and	household
					Liquid fuel stove not			Three		No food cooked				technologies for cooking (in	members (living in
	Electric	Solar	` ,	-	using acohol /	ured solid	solid fuel	Open	Other	in the	Missing	Total	Number of household	households that reported	households that reported
	stove	cooker	Cooking gas stove	stove	ethanol	fuel stove	stove	fire	cookstove	hold	Missing	Total	members	cooking)	cooking)
Total	1.0	0.0	46.0	2.7	27.2	0.1	1.3	19.3	2.3	0.0	0.0	100.0	23,045	49.7	23,042
Area															
Urban	1.5	0.0	60.0	3.6	28.9	0.1	0.3	5.0	0.5	0.0	0.0	100.0	13,452	65.1	13,450
Rural	0.3	0.0	26.3	1.5	24.8	0.1	2.8	39.4	4.7	0.0	0.1	100.0	9,594	28.2	9,592
Division															
Central	1.6	0.0	52.3	3.4	31.5	0.1	1.2	9.4	0.5	0.0	0.0	100.0	9,598	57.3	9,598
Eastern	0.3				22.7	0.0	3.6	54.9		0.0	0.0	100.0		16.2	
Northern	0.8		36.4	2.3	9.6	0.3	4.0	43.1	3.2	0.0	0.2	100.0	3,152	39.7	
Western	0.5	0.0	45.9	2.4	29.2	0.0	0.4	17.9	3.7	0.0	0.0	100.0	9,358	48.7	9,355
Education of household head															
Primary or lower	0.8	0.0	36.3	2.2	29.5	0.0	1.9	26.3	2.9	0.0	0.1	100.0	7,744	39.3	7,743
Secondary	0.8				28.4	0.1	1.3	19.9		0.0	0.0	100.0		47.8	
Tertiary or vocational	1.6	0.0	64.3	3.0	21.4	0.1	0.6	7.9	1.1	0.0	0.0	100.0	5,202	69.0	
Don't Know/ Missing	0.0	0.0	47.3	4.4	31.2	0.0	2.1	15.0	0.0	0.0	0.0	100.0			
Wealth index quintile															
Poorest	0.3	0.1	7.9	0.3	28.0	0.1	3.5	53.7	6.0	0.0	0.1	100.0	4,607	8.5	4,606
Second	0.8				46.2	0.2	2.2	26.8		0.0	0.0	100.0		22.0	
Middle	1.1	0.0			41.8	0.1	0.6	11.2		0.0	0.0	100.0	,	44.8	
Fourth	1.8	0.0	72.8	3.8	16.6	0.0	0.5	4.0	0.5	0.0	0.0	100.0	4,610	78.4	
Richest	1.1	0.0	89.8	4.2	3.5	0.0	0.0	0.9	0.5	0.0	0.0	100.0	4,608	95.1	4,608
			¹ MICS indicat	or TC.15	- Primary re	liance on c	lean fuels a	and tech	nnologies fo	or cooki	ng				

Table TC.4.2: Primary reliance on solid fuels for cooking

Percent distribution of household members living in households with primary reliance on clean and other fuels and technology for cooking and percentage of household members living in households using polluting

		·		Percen	tage of	househol	d men	bers liv	ing in h	ouseholds	with prima	ry relianc	e on:		·		
	-							Solid fu	_			-				Solid	_
								Crop					•			fuels	
								residue/		Processed				No food		and	Number
	Clean fuels							Grass/	Animal	biomass			Other	cooked in		technol-	of house-
	and technolo-				Coal/			Straw/		(pellets) or	•		fuel for	the house-		ogy for	hold
	gies	Ethanol	Diesel	Paraffin	Lignite	Charcoal	Wood	Shrubs	waste	woodchips	Plastic	Sawdust	cooking	hold	Missing Total	cooking	members
Total	49.7	0.0	0.0	28.0	0.0	0.1	21.4	0.0	0.0	0.1	0.3	0.0	0.2	2 0.0	0.0 100.0	23.3	23,045
Area																	
Urban	65.1	0.0	0.0	29.2	0.0	0.1	5.1	0.0	0.0	0.1	0.2	0.0	0.2	2 0.0	0.0 100.0	6.1	13,452
Rural	28.2	0.0	0.0	26.3	0.0	0.3	44.2	0.1	0.0	0.1	0.4	0.0	0.3	0.0	0.1 100.0	47.3	9,594
Division																	
Central	57.3	0.0	0.0	32.1	0.0	0.1	9.6	0.0	0.0	0.1	0.4	0.0	0.3	0.0	0.0 100.0	11.4	9,598
Eastern	16.1	0.0	0.0	22.6	0.0	0.8	58.9	1.1	0.0	0.3	0.1	0.0	0.0	0.0	0.0 100.0	61.3	
Northern	39.7	7 0.0	0.1	10.9	0.0	0.3	47.9	0.0	0.0	0.1	0.9	0.0	0.2	2 0.0	0.2 100.0	50.6	3,152
Western	48.7	7 0.0	0.0	30.1	0.0	0.1	20.7	0.0	0.0	0.1	0.0	0.0	0.2	0.0	0.0 100.0	22.4	9,358
Education of household head																	
Primary or lower	39.3	0.0	0.1	30.8	0.0	0.3	29.0	0.1	0.0	0.0	0.2	0.0	0.1	0.0	0.1 100.0	31.4	7,744
Secondary	47.8	0.0	0.0	29.1	0.0	0.0	22.4	0.0	0.0	0.1	0.4	0.0	0.2	2 0.0	0.0 100.0	24.0	9,959
Tertiary or vocational	69.0	0.0	0.0	21.6	0.0	0.1	8.3	0.0	0.0	0.2	0.3	0.0	0.6	0.0	0.0 100.0	10.0	5,202
Don't Know/ Missing	51.7	7 0.0	0.0	32.5	0.0	0.0	14.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0 100.0	17.1	
Wealth index quintile																	
Poorest	8.8	0.0	0.1	28.7	0.0	0.6	60.8	0.2	0.0	0.1	0.8	0.0	0.2	2 0.0	0.1 100.0	63.8	4,607
Second	22.0	0.0	0.0	48.4	0.0	0.1	28.1	0.0	0.0	0.2	0.4	0.0	0.7	0.0	0.0 100.0	31.9	4,611
Middle	44.7	7 0.0	0.0	42.9	0.0	0.0	11.7	0.0	0.0	0.1	0.3	0.0	0.2	0.0	0.0 100.0		
Fourth	78.4	0.0	0.0	16.6	0.0	0.0	4.8	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0 100.0	5.3	4,610
Richest	95.1	0.0	0.0	3.5	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0 100.0	1.6	4,608

Table TC.4.3: Polluting fuels and technologies for cooking by type and characteristics of cookstove and place of cooking

Percentage of household members living in households with primary reliance on polluting fuels and technology for cooking and percent distribution of household members living in households using polluted fuels for cooking by type and characteristics of cooking and by place of cooking. Fiji MICS, 2021

using polluted fuels for cooking b	y type and cha	racteristics o											
	ъ .				ehold membe		ouseholds co Place of cool		th polluting	fuels and	_	Percentage	
	Percentage		Cookstov	/e has			_	of household					
	of household members				In main	house		Out	doors			members	Nimalaanaf
												living in households	Number of
	living in households											cooking with	household members
	with primary											polluting fuels	
	reliance on								On			and	households
	polluting	Number							veranda			technology in	
	fuels and	of			No	In a	In a		or			poorly	fuels and
	technology	household			separate	separate	separate	Open	covered	Other		ventilated	technology for
	for cooking	members	Chimney	Fan	room	room	building	air	porch	place	Total	locations	cooking
	ior occiting	membere	Chilinity	I UII	100111	100111	ballallig	un	рогоп	pidoc	Total	locations	COOKING
Total	50.2	23,045	0.7	0.0	14.1	62.2	13.2	5.7	4.8	0.0	100.0	1.0	11,574
Area													
Urban	34.9	13,452	0.1	0.0	21.6	66.4	5.3	4.1	2.7	0.0			
Rural	71.8	9,594	1.6	0.0	8.9	59.4	18.6	6.7	6.2	0.1	100.0	1.2	6,884
Division													
Central	42.7	9,598	0.9	0.0	18.1	69.6	7.1	3.7	1.5	0.1			
Eastern	83.8	939	1.9	0.0	7.1	64.3	24.2	3.9	0.5	0.0			
Northern	60.1	3,152	1.2	0.0	6.7	66.3	16.2	4.9	5.9	0.0			,
Western	51.2	9,358	0.3	0.0	14.7	54.0	15.4	7.9	7.9	0.0	100.0	0.1	4,795
Education of household head													
Primary or lower	60.6	7,744	0.9	0.0	12.0	59.8	16.6	6.0	5.5	0.0			,
Secondary	52.2	9,959	0.8	0.0	13.9	64.2	12.0	5.3	4.6	0.1	100.0		
Tertiary or vocational	31.0	5,202	0.4	0.0	19.8	63.1	7.4	6.1	3.6	0.0			
Don't Know/ Missing	48.3	140	0.0	0.0	26.2	62.9	7.0	3.9	0.0	0.0	100.0	4.4	68
Wealth index quintile													
Poorest	91.3	4,607	1.9	0.0	15.8	48.1	22.4	8.5	5.1	0.1			
Second	78.0	4,611	0.9	0.0	15.2	65.4	9.9	4.6	4.9	0.0			-,
Middle	55.2	4,609	0.4	0.0	11.2	73.8	6.7	3.4	4.8	0.0			
Fourth	21.6	4,610	0.5	0.1	12.0	75.6	4.1	4.5	3.8	0.0			
Richest	4.9	4,608	0.0	0.0	4.4	86.2	5.9	1.1	2.4	0.0	100.0	0.0	227

Table TC.4.4: Primary reliance on clean fuels and technologies for space heating

Percent distribution of household members by type of fuel mainly used for space heating by the household, and percentage of household members living in households using clean fuels and technologies for space heating, Fiji MICS, 2021

techniclogies for space meaning, i in	•		ehold membe fuels for spa	ers living in ho ce heating ^A :	useholds wit	h primary	reliance on			Primary reliance on	Number of household
	Central heating	Solar air heater	Electricity	Liquefied Petroleum Gas (LPG) / Cooking gas	Kerosene/ Paraffin	Wood	No space heating in the household	Total	Number of household members	clean fuels and technologies for space heating (in households that reported the use of space heating) ¹	members (living in households that reported the use of space heating)
Total	0.0	0.0	0.8	0.2	0.0	0.1	98.9	100.0	23,045	93.8	262
Area											
Urban	0.1	0.0	1.1	0.3	0.0	0.0	98.5	100.0	13,452	98.4	202
Rural	0.0	0.0	0.5	0.0	0.0	0.1	99.4	100.0	9,594	78.3	60
Division									,		
Central	0.0	0.0	0.5	0.2	0.0	0.0	99.2	100.0	9,598	100.0	81
Eastern	0.1	0.0	0.0	0.0	0.0	0.5	99.4	100.0	939	(*)	6
Northern	0.0	0.0	0.2	0.0	0.0	0.0	99.8	100.0	3,152	(*)	7
Western	0.1	0.0	1.4	0.2	0.0	0.1	98.2	100.0	9,358	93.4	168
Education of household head									•		
Primary or lower	0.0	0.0	0.6	0.0	0.0	0.0	99.2	100.0	7,744	88.4	59
Secondary	0.0	0.0	0.7	0.1	0.0	0.1	99.1	100.0	9,959	89.1	86
Tertiary or vocational	0.2	0.0	1.4	0.6	0.0	0.0	97.8	100.0	5,202	100.0	117
Don't Know/ Missing	0.0	0.0	0.0	0.0	0.0	0.0	100.0	100.0	140	-	0
Wealth index quintile											
Poorest	0.0	0.0	0.0	0.0	0.0	0.2	99.8	100.0	4,607	(*)	11
Second	0.0	0.0	0.1	0.0	0.1	0.1	99.7	100.0	4,611	(*)	13
Middle	0.0	0.0	0.0	0.0	0.0	0.0	100.0	100.0	4,609	-	0
Fourth	0.0	0.0	0.1	0.1	0.0	0.0	99.8	100.0	4,610	(*)	7
Richest	0.2	0.0	4.0	0.8	0.0	0.0	95.0	100.0	4,608	100.0	232

¹ MICS indicator TC.16 - Primary reliance on clean fuels and technologies for space heating

A For those living in households that are not using central heating (*) Figures that are based on fewer than 25 unweighted cases

^{&#}x27;-' denotes 0 unweighted case in the denominator

Table TC.4.5: Type of space heater mainly used and presence of chimney

Percent distribution of household members by the type of space heating mainly used in the household and presence of chimney, Fiji MICS, 2021

			Percentage of	of household member	ers mainly using	g:			_			
		Space h		Cookstove for s		Three stone			_			
	Central heating	Manufactured	Traditional	Manufactured	Traditional	stove / Open fire for space heating	Air Conditioning	Other	No space heating in the house- hold	DK/ Missing	Total	Number of household members
Total	0.0	0.1	0.0	0.0	0.0	0.1	0.9	0.0	98.9	0.0	100.0	23,045
Area												
Urban	0.1	0.1	0.0	0.0	0.0	0.0	1.3	0.0	98.5	0.0	100.0	13,452
Rural	0.0	0.0	0.0	0.0	0.0	0.1	0.4	0.1	99.4	0.0	100.0	9,594
Division												
Central	0.0	0.1	0.1	0.0	0.0	0.0	0.6	0.0	99.2	0.0	100.0	9,598
Eastern	0.1	0.0	0.0	0.0	0.0	0.5	0.0	0.0	99.4	0.0	100.0	939
Northern	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.1	99.8	0.0	100.0	3,152
Western	0.1	0.0	0.0	0.0	0.0	0.1	1.6	0.0	98.2	0.0	100.0	9,358
Education of household he	ad											
Primary or lower	0.0	0.1	0.0	0.0	0.0	0.1	0.6	0.0	99.2	0.0	100.0	7,744
Secondary	0.0	0.1	0.1	0.0	0.0	0.1	0.6	0.0	99.1	0.0	100.0	9,959
Tertiary or Vocational	0.2	0.0	0.0	0.0	0.0	0.0	2.1	0.0	97.8	0.0	100.0	5,202
Don't Know/ Missing	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	100.0	140
Wealth index quintile												
Poorest	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	99.8	0.0	100.0	4,607
Second	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.1	99.7	0.0	100.0	4,611
Middle	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	100.0	4,609
Fourth	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	99.8	0.0	100.0	4,610
Richest	0.2	0.3	0.1	0.0	0.0	0.0	4.3	0.1	95.0	0.0	100.0	4,608

Table TC.4.6: Primary reliance on clean fuels and technologies for lighting

Percent distribution of household members by type of lighting fuel mainly used for lighting by the household, and percentage of household members living in households using clean fuels and technologies for lighting, Fiji MICS, 2021

			Po	ercentage o	of househo	ld membe	rs living	g in ho	ouseho	lds with	primary re	liance oi	n			
	(Clean fu	els for lighting	:	Pol	luting fue	ls for li	ghting	:	_					Primary	-
										_					reliance on	Number of
															clean fuels	household
															and	members
															technologies	(in
				Battery											for lighting in	households
			Rechargeable	powered		Kerosene					No			Number	households	that
			flashlight,	flashlight,		or				Other	lighting in			of	that reported	reported
		Solar	torch or	torch or	Gasoline	paraffin		Oil		fuel for	the			household	the use of	the use of
	Electricity	lantern	lantern	lantern	lamp	lamp	Wood	lamp	Candle	lighting	household	Missing	Total	members	lighting ¹	lighting)
Total	85.1	12.4	0.2	0.6	0.1	0.8	0.1	0.0	0.2	0.5	0.0	0.0	100.0	23,045	98.3	23,036
Area																
Urban	93.1	5.2	0.3	0.1	0.0	0.6	0.0	0.0	0.2	0.3	0.1	0.0	100.0	13,452	98.9	13,443
Rural	73.9		0.1	1.1	0.1	1.1	0.1	0.1	0.2	0.7	0.0		100.0	9,594	97.6	9,593
Division			0		· · ·		• • • • • • • • • • • • • • • • • • • •	• • •	0	• • • • • • • • • • • • • • • • • • • •	0.0	0.0		0,00	00	0,000
Central	91.7	6.0	0.5	0.6	0.0	0.6	0.0	0.0	0.1	0.4	0.1	0.0	100.0	9,598	98.8	9,589
Eastern	36.9	58.2	0.1	0.4	0.0	0.7	0.3	0.0	0.0	3.4	0.0		100.0	,	95.6	939
Northern	68.7	29.3	0.0	0.1	0.2	1.2	0.2	0.0	0.0	0.2	0.0		100.0		98.2	3,151
Western	88.8		0.1	0.7	0.0	0.9	0.1	0.1	0.4	0.3	0.0		100.0	9,358	98.2	9,358
Education of household head														-,		-,
Primary or lower	81.5	14.9	0.1	0.8	0.1	1.5	0.0	0.1	0.2	0.6	0.1	0.0	100.0	7.744	97.5	7,735
Secondary	84.7	12.8	0.4	0.6	0.0	0.5	0.2	0.0	0.2	0.5	0.0	0.0	100.0	9,959	98.4	9,959
Tertiary or vocational	91.6	7.6	0.0	0.2	0.0	0.3	0.0	0.0	0.1	0.2	0.0	0.0	100.0	5,202	99.4	5,202
Don't Know/ Missing	76.4	23.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	140	100.0	140
Wealth index quintile																
Poorest	39.0	50.9	0.8	2.3	0.3	3.7	0.3	0.2	1.0	1.5	0.0	0.0	100.0	4,607	93.0	4,606
Second	89.6		0.0	0.3	0.0	0.2	0.0	0.0	0.0	0.8	0.0	0.0	100.0	4,611	99.0	4,611
Middle	97.7	1.4	0.3	0.1	0.0	0.1	0.0	0.0	0.0	0.2	0.2	0.0	100.0	4,609	99.7	4,600
Fourth	99.4	0.3	0.1	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	100.0	4,610	99.9	4,610
Richest	99.9		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0		100.0	4,608

Table TC.4.7: Primary reliance on clean fuels and technologies for cooking, space heating, and lighting

Percentage of household members living in households using clean fuels and technologies for cooking, space heating, and lighting, Fiji MICS, 2021

	Primary reliance on clean fuels and	
	technologies for cooking, space heating and lighting ^{1,A}	Number of household members
Total	49.5	23,045
Area		
Urban	64.8	13,452
Rural	28.0	9,594
Division		
Central	57.0	9,598
Eastern	15.7	939
Northern	39.5	3,152
Western	48.6	9,358
Education of household head		
Primary or lower	39.0	7,744
Secondary	47.5	9,959
Tertiary or vocational	68.9	5,202
Don't Know/ Missing	51.7	140
Wealth index quintile		
Poorest	8.0	4,607
Second	21.6	4,611
Middle	44.5	4,609
Fourth	78.3	4,610
Richest	95.1	4,608

¹ MICS indicator TC.18 - Primary reliance on clean fuels and technologies for cooking, space heating, and lighting; SDG Indicator 7.1.2

^A In order to be able to calculate the indicator, household members living in households that report no cooking, no space heating, or no lighting are not excluded from the numerator

7.5 SYMPTOMS OF ACUTE RESPIRATORY INFECTION

Symptoms of ARI are collected during the Fiji MICS, 2021 to capture symptoms related to pneumonia, a leading cause of death in children under five. 80 Once diagnosed, pneumonia is treated effectively with antibiotics. Studies have shown a limitation in the survey approach of measuring pneumonia because many of the cases reported in surveys by the mothers or caretakers with symptoms of pneumonia are in fact, not true pneumonia. 84 While this limitation does not affect the level and patterns of careseeking for symptoms of ARI, it limits the validity of the level of treatment of ARI with antibiotics, as reported through household surveys. The treatment indicator described in this report must therefore be taken with caution.

Table TC.6.10 presents the percentage of children under age five with fever in the last two weeks for whom advice or treatment was sought by source of advice or treatment. Table TC.6.11 provide further insight on treatment of children with fever.

Mothers were also asked to report all of the medicines given to a child to treat the fever, including both medicines given at home and medicines given or prescribed at a health facility.

Table TC.6.10: Care-s	eeking durin	g fever					
Percentage of children age 0	-59 months with	fever in the la	st two weeks for	whom advice	e or treatment w	as sought, by s	ource of advice or
treatment, Fiji MICS, 2021				141.6			
			ntage of children				
	11141-		treatment was so	ougnt from:		-	
	Health	facilities or	Community health	Other	A health facility or	No advice or treatment	Number of children with fever in last two
	Public	Private	provider ^A	source	provider ^{1,B}	sought	weeks
Total	63.5	5.7	2.8	5.0	68.4	28.7	360
Sex							
Male	65.7	6.3	3.1	4.1	70.6	26.4	196
Female	60.8	5.0	2.5	6.1	65.7	31.4	164
Area							
Urban	62.4	8.1	2.9	4.3	69.6	28.2	221
Rural	65.2	2.0	2.7	6.1	66.5	29.3	139
Division							
Central	57.8	6.7	4.0	4.8	65.1	33.8	159
Eastern	(*)	(*)	(*)	(*)	(*)	(*)	11
Northern	69.7	3.6	4.2	1.9	71.1	28.9	42
Western	67.8	5.7	1.4	6.5	71.5	22.6	149
Age (in months)							
0-11	56.8	5.0	4.1	8.4	60.3	33.8	88
12-23	71.9	2.9	0.0	5.5	74.9	23.8	70
24-35	67.1	6.1	3.3	2.9	70.6	28.3	70
36-47	64.4	11.5	2.1	1.5	75.9	22.5	70
48-59	58.4	3.0	4.6	6.0	61.4	34.1	62
Mother's education ^C							
Primary or lower	(*)	(*)	(*)	(*)	(*)	(*)	22
Secondary	64.7	1.4	3.8	4.3	65.5	31.5	206
Tertiary or vocational	60.4	13.6	1.8	4.7	71.7	25.7	13
Wealth index quintile							
Poorest	55.6	1.1	3.4	5.8	55.6	39.5	85
Second	67.9	1.3	1.3	2.7	69.2	29.4	71
Middle	58.9	0.3	5.1	6.5	60.3	38.0	78
Fourth	67.9	11.3	3.6	4.2	77.6	19.5	66
Richest	70.6	18.5	0.0	5.6	85.9	10.1	60

¹ MICS indicator TC.26 - Care-seeking for fever

^A Community health providers includes both public (Community health worker and Mobile/Outreach clinic) and private (Non-Government community health worker and Mobile clinic) health facilities

^B Includes all public and private health facilities and providers, as well as those who did not know if public or private. Also includes shops. ^C The category of 'Don't know/Missing' in the background characteristic of 'Mother's education' has been suppressed from the table due to small number of unweighted cases.

^(*) Figures that are based on fewer than 25 unweighted cases

Campbell, H. et al. "Measuring Coverage in MNCH: Challenges in Monitoring the Proportion of Young Children with Pneumonia Who Receive Antibiotic Treatment." PLoS Med 10, no.5 (2013). doi:10.1371/journal.pmed.1001421

Table TC.6.11: Trea	tment of cl	nildren with	fever							
Percentage of children ag				st two wee	ks, by type of me	dicine gi	iven for the	illness	, Fiji MICS, 2	.021
		Antibiotic		Other m	edicatio	ns	_		Number of	
	Amoxicillin	Cotrimoxazole	Other antibiotic pill or syrup	antibiotic	Paracetamol/ Panadol/ Acetaminophen	Aspirin	Ibuprofen	Other	Missing/DK	children with fever in last two weeks
Total	33.5	1.9	9.0	1.6	58.7	0.0	0.3	10.9	0.3	360
Sex										
Male	31.6	2.1	10.4	2.2	59.9	0.0	0.6	12.7	0.5	196
Female	35.7	1.7	7.4	0.9	57.3	0.0	0.0	8.7	0.0	164
Area										
Urban	33.2	2.7	10.4	2.6	61.2	0.0	0.5	11.7	0.0	221
Rural	33.8	0.7	6.8	0.0	54.7	0.0	0.0	9.5	0.7	139
Division										
Central	29.7	2.6	6.5	2.4	60.6	0.0	0.7	13.0	0.0	159
Eastern	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	11
Northern	45.9	2.4	8.9		61.1	0.0	0.0	10.6		42
Western	33.9	1.2	11.6	1.3	57.5	0.0	0.0	9.5	0.0	149
Age (in months)										
0-11	30.1	3.0	2.5	2.0	53.0	0.0	1.3	11.2	0.0	88
12-23	34.2	0.0	5.6	0.0	63.5	0.0	0.0	8.6	0.0	70
24-35	41.9	4.7	11.7	2.2	62.1	0.0	0.0	11.6	0.0	70
36-47	37.6	0.0	9.3	1.7	58.6	0.0	0.0	10.9	1.4	70
48-59	23.2	1.7	18.9	2.1	57.9	0.0	0.0	12.1	0.0	62
Mother's education A										
Primary or lower	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	22
Secondary	35.4	2.0	8 <u>.</u> 1	1.0		0.0	0.6	10.3		
Tertiary or vocational	32.1	2.1	10.0		62.1	0.0	0.0	11.7		131
Wealth index quintile										
Poorest	27.6	1.2	10.4	0.0	52.4	0.0	0.0	10.4	0.0	85
Second	36.1	2.1	5.3			0.0	0.0	12.2		
Middle	32.9	1.7	2.9		59.4	0.0	1.5	12.5		78
Fourth	36.0	0.0	11.1	1.5	54.4	0.0	0.0		0.0	66
Richest	36.6	5.3	17.2	5.5		0.0	0.0			

Richest 36.6 5.3 17.2 5.5 64.4 0.0 0.0 6.8 0.0 60

A The category of 'Don't know/Missing' in the background characteristic of 'Mother's education' has been suppressed from the table due to small number of unweighted cases

(*) Figures that are based on fewer than 25 unweighted cases

7.6 INFANT AND YOUNG CHILD FEEDING

Optimal infant and young child feeding practices can increase survival and promote healthy growth and development, particularly during the critical window from birth to 2 years of age.

Breastfeeding in the first few years of life protects children from infection, provides an ideal source of nutrients and is economical and safe.⁸⁵ Despite these critical benefits, breastfeeding practices are suboptimal in many parts of the world. Many children do not start breastfeeding early enough, do not breastfeed exclusively for the recommended six months or stop breastfeeding too soon.⁸⁶ Mothers often face pressures to switch to infant formula, which can contribute to growth faltering and micronutrient malnutrition. Infant formula and other breastmilk substitutes can also be life-threatening in settings where hygienic conditions and safe drinking water are not readily available. In some cases, it can be unsafe even with proper and hygienic preparation in the home due to food adulteration or other contamination that can affect unaware consumers.⁸⁷ As children reach the age of 6 months, their consumption of appropriate, adequate and safe complementary foods and continued breastfeeding leads to better health and growth outcomes, with the potential to reduce stunting during the first two years of life.⁸⁸

UNICEF and WHO recommend that infants be: (i) breastfed within one hour of birth; (ii) breastfed exclusively for the first six months of life; and (iii) breastfed for up to 2 years of age and beyond.⁸⁹ Starting at 6 months, breastfeeding should be combined with safe, age-appropriate feeding of solid, semi-solid and soft foods with specific guiding principles available about how the feeding should be done with topics ranging from food consistency to responsive feeding.^{90,91} The breastfeeding recommendations and guiding principles for complementary feeding for which standard indicators^{92,93} have been developed and which are collected in this survey are listed in the table below.

Victora, C. et al. "Breastfeeding in the 21st century: epidemiology, mechanisms, and lifelong effect." The Lancet 387, (2016): 475–90. doi: https://doi.org/10.1016/S0140-6736(15)01024-7

⁸⁶ UNICEF. From the first hour of life. Making the case for improved infant and young child feeding everywhere. New York: UNICEF, 2016. https://data.unicef.org/wp-content/uploads/2016/10/From-the-first-hour-of-life.pdf

⁸⁷ Gossner, C. et al. "The Melamine incident: Implications for international food and feed safety." Environ Health Perspective 117, no. 12 (2009): 1803–1808. doi: 10.1289/ehp.0900949

⁸⁸ Bhuta, Z. et al. "Evidence-based interventions for improvement of maternal and child nutrition: what can be done and at what cost?" The Lancet 382, no. 9890 (2013):452-477. doi: 10.1016/S0140-6736(13)60996-4

⁸⁹ WHO. Implementing the Global Strategy for Infant and Young Child Feeding. Meeting Report, Geneva: WHO Press, 2003. http://apps.who.int/iris/bitstream/handle/10665/42590/9241562218.pdf?sequence=1

⁹⁰ PAHO. Guiding principles for complementary feeding of the breastfed child. 2003.

⁹¹ WHO. Guiding principles for feeding non-breastfed children 6-24 months of age. Geneva: WHO Press, 2005. http://apps.who.int/iris/bitstream/handle/10665/43281/9241593431.pdf?sequence=1

⁹² WHO, UNICEF, USAID, AED, UCDAVIS, IFPRI. Indicators for assessing infant and young child feeding practices, Part I definitions. 2008.

⁹³ UNICEF, FANTA, USAID, WHO. *Reconsidering, refining and extending the WHO IYCF Indicators*. Meeting Report, New York, 2017. https://data.unicef.org/resources/meeting-report-infant-young-child-feeding-indicators/

Recommendation/ guiding principle	Indicators /proximate measures 94	Notes on interpretation ⁹⁵	Table
Breastfeed within one hour of birth	Early Initiation of breastfeeding Percentage of most recent live-born children to women with a live birth in the last 2 years who were put to the breast within one hour of birth	This is the only indicator in the series based on historical recall, that is, of what happened up to 2 years before the survey interview.	TC 7.1
Breastfeed exclusively for the first six months of life	Exclusive breastfeeding under 6 months Percentage of infants under 6 months of age who are exclusively breastfed 96	Captures the desired practice for the entire population of interest (i.e., all children age 0-5 months should be exclusively breastfed) in a 24-hour period. It does not represent the proportion of infants who are exclusively breastfed every day from birth until they are 6 months of age and should not be interpreted as such.	TC.7.3
Introduce solid, semi-solid and soft foods at the age of 6 months	Introduction of solid, semi-solid or soft foods (age 6-8 months) Percentage of infants age 6-8 months who received solid, semi-solid or soft foods during the previous day	Captures the desired practice for the entire population of interest (i.e., all children age 6-8 months should eat solids) in a 24-hour period. It does not represent the proportion of infants who began receiving solids when they turned 6 months nor the proportion of children age 6-8 months who received solids every day since they turned 6 months of age and should not be interpreted as such.	TC 7.6
Continue frequent, on- demand breastfeeding for two years and beyond	Continued breastfeeding at 1 year and 2 years Percentage of children age 12-15 months (1 year) and 20-23 months (2 years) who received breast milk during the previous day	Captures the desired practice for different populations of interest (children should be breastfed for up to 2 years) in a 24-hour period. However, the label of 1 and 2 years can be confusing given the actual age range in months for each indicator.	TC.7.3
Provide meals with appropriate frequency and energy density	Minimum meal frequency (age 6–23 months) Breastfed children: Depending on age, at least two or three meals/snacks provided during the previous day Non-breastfed children: At least four meals/snacks and/or milk feeds provided during the previous day	This indicator represents the minimum number of meals and not adequacy. In addition, standard questionnaires do not distinguish if milk feeds were provided as part of a solid meal or as a separate meal. Meals may therefore be double counted for some non-breastfed children. Rates should not be compared between breastfed and non-breastfed children.	TC.7.7
Provide foods with appropriate nutrient content	Minimum dietary diversity (age 6–23 months) At least five of eight food groups ⁹⁷ consumed in the 24 hours preceding the survey	This indicator represents the minimum dietary diversity and not adequacy. In addition, consumption of any amount of food from each food group is sufficient to "count" as the standard indicator is only meant to capture yes/no responses. Rates should not be compared between breastfed and non-breastfed children.	TC.7.7

⁹⁴ It should be noted that these indicators are, in general, proximate measures which do not capture the exact recommendations or guidelines, but serve as a basis for monitoring, providing useful information on the population of interest.

⁹⁵ For all indicators other than early initiation of breastfeeding, the definition is based on current status, that is, what happened during the day before the survey from the time when the child woke up to the time when he/she went to sleep until the morning of the day of the interview.

⁹⁶ Infants receiving breast milk, and not receiving any other fluids or foods, with the exception of oral rehydration solution, vitamins, mineral supplements and medicines.

⁹⁷ The indicator is based on consumption of any amount of food from at least 5 out of the 8 following food groups: 1)
Breastmilk, 2) grains, roots and tubers, 3) legumes and nuts, 4) dairy products (milk, infant formula, yogurt, cheese), 5)
flesh foods (meat, fish, poultry and liver/organ meats), 6) eggs, 7) vitamin-A rich fruits and vegetables, and 8) other fruits and vegetables

Recommendation/ guiding principle	Indicators /proximate measures ⁹⁴	Notes on interpretation ⁹⁵	Table
Provide an appropriate amount of food	No standard indicator exists		na
Provide food with appropriate consistency	No standard indicator exists		na
Use of vitamin-mineral supplements or fortified products	No standard indicator exists		na
Safe preparation and storage of foods	While it was not possible to develop indicators to fully capture guidance, one indicator does cover part of the principle: Not feeding with a bottle with a nipple		TC.7.8
Responsive feeding	No standard indicator exists		na

In addition to the indicators in the table above, three dimensions of complementary feeding are combined to form a composite indicator of "minimum acceptable diet". This indicator assesses energy needs and nutrient adequacy (apart from iron). To have a minimum acceptable diet, a child must have received in the previous day:

- (i) The appropriate number of meals/snacks/milk feeds;
- (ii) Food items from at least 5 out of 8 food groups for breastfed children; and 4 out of 798 food groups for non-breastfed children; and
- (iii) At least two milk feeds for non-breastfed children.

Table TC.7.1 is based on mothers' reports of when their last-born child, born in the last two years, was first put to the breast. It indicates the proportion who were ever breastfed, as well as those who were first breastfed within one hour and one day of birth.

Table TC.7.2 presents information about liquids or other items newborns were given in the first 3 days of life, apart from breastmilk. The data are disaggregated by various background characteristics, including whether the child was ever breastfed or not.

The set of infant and young child feeding indicators reported in Tables TC.7.3 through TC.7.6 are based on the mother's report of consumption of food and liquids during the day or night prior to being interviewed. Data are subject to a number of limitations, some related to the respondent's ability to provide a full report on the child's liquid and food intake due to recall errors, as well as lack of knowledge in cases where the child was fed by other individuals.

In Table TC.7.3, breastfeeding status is presented for *exclusively breastfed* infants age 0–5 months (i.e. those who receive only breastmilk) and *predominantly* breastfed infants age 0–5 months (i.e. those who receive breastmilk in addition to plain water and/or non-milk liquids). The table also shows continued breastfeeding of children age 12–15 months and age 20–23 months.

⁹⁸ Note that the denominator becomes 7 food groups for non-breastfed children in the composite indicator as the milk products group is removed from diet diversity, as this is assessed separately.

Table TC.7.4 shows the median duration of any breastfeeding among children age 0–35 months and the median duration of exclusive breastfeeding and predominant breastfeeding among children age 0–23 months.

The age-appropriateness of breastfeeding practices for children under the age of 24 months is provided in Table TC.7.5. Different feeding criteria are used depending on the age of the child. For infants age 0–5 months, exclusive breastfeeding is considered age-appropriate feeding, while children age 6–23 months are considered appropriately fed if they are receiving breastmilk and solid, semi-solid or soft foods.

Table TC.7.6 further looks into the introduction of solid, semi-solid, or soft foods for infants age 6–8 months, while Table TC.7.7 presents the percentage of children age 6–23 months who received the minimum number and diversity of meals/snacks during the previous day (referring to solid, semi-solid, or soft food, but also milk feeds for non-breastfed children), by breastfeeding status.

The continued practice of bottle-feeding is a concern because of the potential for contamination if the bottle and/or nipple are not properly cleaned or sterilized. Bottle-feeding can also hinder breastfeeding due to nipple confusion, especially at the youngest ages. ⁹⁹ Table TC.7.8 presents the percentage of children aged 0–23 months who were bottle-fed with a nipple during the previous day.

⁹⁹ Zimmerman, E. and K. Thompson. "Clarifying Nipple confusion." J Perinatol 35, no.11 (2015):895-9. doi: 10.1038/jp.2015.83.

Table TC.7.1: Initial breastfeeding

Percentage of most recent live-born children to women age 15-49 years with a live birth in the last two years who were ever breastfed, breastfed within one hour of birth and within one day of birth, Fiji MICS, 2021

		Percentage of ch		Number of most recent live-born		
	Percentage who were ever breastfed ¹	Within one hour of birth ²	Within one day of birth	children to women with a live birth in the last 2 years		
Total	97.1	63.3	92.9	799		
Area						
Urban	96.6	61.9	92.9	447		
Rural	97.6	65.0	93.0	353		
Division						
Central	97.1	61.9	93.4	374		
Eastern	96.6	68.4	90.8	34		
Northern	97.5	65.0	93.6	105		
Western	97.0	63.8	92.4	286		
Months since last birth						
0-11 months	98.3	63.3	93.8	401		
12-23 months	95.9	63.2	92.1	399		
Mother's education						
Primary or lower	96.5	59.1	90.5	58		
Secondary	98.0	64.2	94.8	425		
Tertiary or vocational	95.9	62.8	90.9	316		
Assistance at delivery ^A						
Skilled attendant	97.1	63.3	93.0	798		
Other / No attendant	(*)	(*)	(*)	2		
Place of delivery ^A	()	()	()	_		
Home	(*)	(*)	(*)	2		
Public health facility	97.1	63.3	93.0	797		
Type of delivery						
Vaginal birth	97.9	68.3	94.4	642		
C-section	93.8	42.5	87.0	157		
Wealth index quintile	00.0	12.0	01.0			
Poorest	98.3	68.1	93.7	205		
Second	98.1	63.2	93.7	191		
Middle	98.4	59.9	95.8 95.8	157		
Fourth	94.8	58.1	90.6	140		
Richest	94.1	66.0	88.9	107		

¹ MICS indicator TC.30 - Children ever breastfed

² MICS indicator TC.31 - Early initiation of breastfeeding

[^] The category of 'Other/Don't know/Missing' in the background characteristic of 'Place of delivery' has been suppressed from the table due to small number of unweighted cases

^(*) Figures that are based on fewer than 25 unweighted cases

Table TC.7.2: Newborn feeding

Percentage of most recent live-born children to women age 15-49 years with a live birth in the last 2 years by type of liquids or items (not considering breastmilk) consumed in the first 3 days of life, Fiji MICS, 2021

				Per	rcentage	e of child	ren who consu	med:				Type ^A of liquids or items (not considering breastmilk) consumed i				Number of most recent
	Milk (other than breastmilk)	Plain water	Sugar or glucose water	Gripe water	Fruit juice	Infant formul a	Tea/Infusions/ Traditional herbal preparations	Honey	Prescribed medicine/ ORS/Sugar- salt solutions	Other	Nothing	Milk-based liquids only	Non-milk- based liquids/ items only	of life Both	Any	live-born children to women with a live birth in the last 2 years
Total	2.6	0.2	0.3	0.0	0.0	4.0	0.0	0.0	3.1	0.7	0.8	6.1	1.0	0.1	7.2	799
Area																
Urban	3.2	0.2	0.3	0.0	0.0	5.7	0.0	0.0	3.6	0.6	0.6	8.3	1.1	0.0	9.4	447
Rural	2.0	0.1	0.2	0.0	0.0	1.9	0.0	0.0	2.6	0.8	1.0	3.3	0.9	0.3	4.5	353
Division																
Central	2.3	0.0	0.0	0.0	0.0	4.2	0.0	0.0	5.5	1.0	0.9	5.5	0.7	0.3	6.5	374
Eastern	2.9	1.6	0.0	0.0	0.0	5.6	0.0	0.0	3.3	0.0	1.5	8.6	1.6	0.0	10.1	34
Northern	1.4	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	1.6	0.0	2.9	1.6	0.0	4.5	105
Western	3.4	0.3	0.7	0.0	0.0	4.6	0.0	0.0	1.2	0.0	0.7	7.7	1.1	0.0	8.7	286
Months since birth																
0-11 months	2.6	0.0	0.0	0.0	0.0	3.5	0.0	0.0	3.8	0.3	0.3	5.9	0.3	0.0	6.2	401
12-23 months	2.7	0.4	0.5	0.0	0.0	4.5	0.0	0.0	2.5	1.0	1.2	6.3	1.7	0.2	8.2	399
Mother's education																
Primary or lower	1.9	0.0	0.0	0.0	0.0	1.7	0.0	0.0	2.3	3.2	0.0	3.6	3.2	0.0	6.8	58
Secondary	1.9	0.0	0.2	0.0	0.0	3.0	0.0	0.0	3.5	0.2	0.7	4.7	0.4	0.0	5.1	425
Tertiary or vocational	3.7	0.5	0.4	0.0	0.0	5.7	0.0	0.0	2.8	0.9	1.0	8.3	1.4	0.3	10.1	316
Wealth index quintile																
Poorest	1.0	0.3	0.4	0.0	0.0	1.3	0.0	0.0	2.5	0.0	1.2	2.3	0.7	0.0	3.0	205
Second	3.0	0.0	0.0	0.0	0.0	2.7	0.0	0.0	4.4	0.9	0.0	4.8	0.4	0.5	5.7	
Middle	1.7	0.0	0.0	0.0	0.0	6.7	0.0	0.0	0.8	0.6	0.9	6.7	0.6	0.0	7.3	
Fourth	5.4	0.0	0.0	0.0	0.0	3.4	0.0	0.0	6.2	1.1	0.8	8.9	1.1	0.0	10.0	
Richest	2.8	0.9	1.1	0.0	0.0	8.3	0.0	0.0	1.6	1.1	1.0	11.1	3.1	0.0	14.2	

A Milk-based liquids include milk (other than breastmilk) and infant formula. Non-milk-based include plain water, sugar or glucose water, gripe water, fruit juice, tea/infusions/traditional herbal preparations, honey and "other". Note that prescribed medicine/ORS/sugar-salt solutions are not included in any category.

Table TC.7.3: Breastfee	eding status						
Percentage of living children a		eding status at	selected	age groups, Fiji Ml	CS, 2021		
		en age 0-5 mo		Children age months	12-15	Children age month	
				Percent breastfed		Percent breastfed	
	Percent exclusively breastfed ¹	Percent predominantly breastfed ²	Number of children	(Continued breastfeeding at 1 year) ³	Number of children	(Continued breastfeeding at 2 years) ⁴	Number of children
Total	42.9	55.7	176	58.2	149	36.5	162
Sex							
Male	39.7	54.3	98	53.3	75	39.4	86
Female	46.8	57.6	78	63.2	73	33.3	76
Area							
Urban	36.8	47.6	99	46.7	75	31.2	94
Rural	50.7	66.2	77	70.0	73	44.0	68
Division							
Central	33.5	52.3	80	58.9	63	37.4	72
Eastern	(*)	(*)	8	(*)	8	(*)	9
Northern	(64.2)	(75.1)		(61.1)	21	(28.2)	20
Western	45.7	51.0	63	54.1	56	36.2	60
Mother's education							
Primary or lower	(*)	(*)	9	(*)	14	(*)	10
Secondary	46.3	60.4		63.7		41.2	78
Tertiary or vocational	41.1	50.2	67	52.5	57	28.0	74
Wealth index quintile							
Poorest	50.4	64.0		(73.4)		(38.1)	37
Second	(42.4)	(57.7)		(58.8)	35	(45.7)	42
Middle	(41.0)	(51.0)		(40.3)	26	(48.0)	34
Fourth	(39.1)	(50.1)		(59.9)	24	(*)	24
Richest	(*)	(*)	15	(*)	20	(*)	25

MICS indicator TC.32 - Exclusive breastfeeding under 6 months
 MICS indicator TC.33 - Predominant breastfeeding under 6 months
 MICS indicator TC.34 - Continued breastfeeding at 1 year
 MICS indicator TC.35 - Continued breastfeeding at 2 years

^() Figures that are based on 25-49 unweighted cases (*) Figures that are based on fewer than 25 unweighted cases

Table TC.7.4: Duration of breastfeeding

Median duration of any breastfeeding among children age 0-35 months and median duration of exclusive breastfeeding and predominant breastfeeding among children age 0-23 months, Fiji MICS, 2021

	Median duration	Number of	Median duration	(in months) of:	Number of
	(in months) of	children			children
	any	age 0-35	Exclusive	Predominant	age 0-23
	breastfeeding ¹	months	breastfeeding	breastfeeding	months
Median	15.7	1,250	1.8	3.0	844
Sex					
Male	16.2	668	0.9	2.9	439
Female	15.7	582	2.3	3.1	405
Area					
Urban	12.9	694	1.1	2.0	464
Rural	17.3	556	2.6	3.5	380
Division					
Central	16.8	550	0.7	2.7	377
Eastern	16.1	61	0.7	4.6	38
Northern	14.9	175	3.3	3.9	120
Western	14.5	463	2.1	2.6	309
Mother's education A					
Primary or lower	19.5	95	0.5	0.7	59
Secondary	17.1	680	2.2	3.3	457
Tertiary or vocational	13.5	474	1.8	2.5	328
Wealth index quintile					
Poorest	17.0	324	2.5	3.5	220
Second	16.4	279	1.6	3.3	201
Middle	10.4	257	1.4	2.6	167
Fourth	14.0	217	1.9	2.5	147
Richest	11.3	172		2.4	110
Mean	16.5	1,250	2.5	3.2	844

 ^{**}IMICS indicator TC.36 - Duration of breastfeeding
 **The categories of 'Don't know/Missing' in the background characteristic of 'Mother's education' has been suppressed from the table due to small number of unweighted cases

Percentage of children age 0-2	23 IIIOIIIIIS WIIO WEIE	appropriatery	, bieasileu uuring iii	e previous us	ay, Fiji WilCo, 202	l .	
-	Children mon	age 0-5	Children age	e 6-23	Children age 0-23 months		
	Percent exclusively breastfed ¹	Number of children	Percent currently breastfeeding and receiving solid, semi- solid or soft foods	Number of children	Percent appropriately breastfed ²	Number of children	
Total	42.9	176	51.9	668	50.0	844	
Sex							
Male	39.7	98	52.5	341	49.6	439	
Female	46.8	78	51.2	327	50.4	405	
Area							
Urban	36.8	99	45.3	365	43.5	464	
Rural	50.7	77	59.8	303	57.9	380	
Division							
Central	33.5	80	53.6	298	49.3	377	
Eastern	(*)	8	56.9	30	54.8	38	
Northern	(64.2)	25	48.4	95	51.7	120	
Western	45.7	63	50.6	245	49.6	309	
Mother's education							
Primary or lower	(*)	9	55.0	51	49.4	59	
Secondary	46.3	101	57.6	356	55.1	457	
Tertiary or vocational	41.1	67	43.4	261	42.9	328	
Wealth index quintile							
Poorest	(50.4)	48	61.6	171	59.1	220	
Second	(42.4)	47	56.5	154	53.2	201	
Middle	(41.0)	30	46.5	137	45.5	167	
Fourth	(39.1)	36	47.6	112	45.5	147	
Richest ¹ N	(*)	15	39.6	95	38.6	110	

MICS indicator TC.32 - Exclusive breastfeeding under 6 months 2 MICS indicator TC.37 - Age-appropriate breastfeeding

^() Figures that are based on 25-49 unweighted cases (*) Figures that are based on fewer than 25 unweighted cases

	Currently bre	astfeeding	Current breastfe	•	All		
	Percent receiving solid, semi- solid or soft foods	Number of children age 6-8 months	Percent receiving solid, semi- solid or soft foods	Number of children age 6-8 months	Percent receiving solid, semi- solid or soft foods ¹	Number of children age 6-8 months	
Total	95.4	85	(95.2)	37	95.4	122	
Sex							
Male	96.3	49	(*)	15	95.8	64	
Female	(94.2)	36	(*)	23	94.8	58	
Area	` '		` '				
Urban	(98.7)	36	(*)	26	99.3	6	
Rural	93.0	49	(*)	11	91.3	6	

^() Figures that are based on 25-49 unweighted cases (*) Figures that are based on fewer than 25 unweighted cases

		Currently br					not breastfee			vious day, by breastfeeding status, Fiji MICS, 2021			
	Porcont o	of children who		Number	Porc	ent of childre			Number	Porcont (of children who		Number
	Percent	or ciliaren win	received.	of	Feit	ent of children	I WIIO IECEIVE	u.	of	reiceili	or ciliaren who	receiveu.	of
	Minimum dietary diversity ^A	Minimum meal frequency ^B	Minimum acceptable diet ^{1,C}	children age 6-23 months	Minimum dietary diversity ^A	Minimum meal frequency ^B	Minimum acceptable diet ^{2,C}	At least 2 milk feeds ³	children age 6-23 months	Minimum dietary diversity ^{4,A}	Minimum meal frequency ^{5,B}	Minimum acceptable diet ^c	children age 6-23 months
Total	57.7	61.8	35.2	359	51.2	82.8	44.3	82.4	310	54.7	71.5	39.4	668
Sex													
Male	54.1	65.2	36.7	185	57.9	84.9	50.0	85.1	156	55.8	74.2	42.8	341
Female	61.5	58.2	33.6	174	44.4	80.6	38.5		154	53.5	68.7	35.9	
Area													
Urban	61.5	63.5	36.4	168	52.5	87.5	46.2	88.4	197	56.6	76.5	41.7	365
Rural	54.4	60.3	34.1	191	49.1	74.4	41.0		112	52.4	65.5	36.7	
Division			• • • • • • • • • • • • • • • • • • • •						–			-	
Central	64.2	65.7	41.6	162	61.2	84.4	55.4	87.1	135	62.8	74.2	47.9	298
Eastern	(52.0)	(63.8)	(39.8)	18	(*)	(*)	(*)	(*)	12	45.0	74.5	36.0	30
Northern	30.8	64.8	21.6	51	27.8	83.3	22.7	67.3	44	29.4	73.3	22.1	95
Western	61.0	55.2	31.7	127	50.3	79.8	41.0	82.2	119	55.8	67.1	36.2	
Age (in months)													
6-8	38.8	77.7	35.0	85	(35.8)	(94.7)	(33.0)	(94.7)	37	37.9	82.9	34.4	122
9-11	61.4	54.5	34.6	87	(54.7)	(93.5)	(53.1)	(93.5)	51	58.9	69.0	41.5	
12-17	66.7	56.9	37.0	104	58.1	85.1	52.9	85.7	84	62.9	69.5	44.1	189
18-23	61.8	59.2	33.6	82	49.9	74.0	38.7	72.8	136	54.4	68.4	36.8	
Mother's education													
Primary or lower	(47.5)	(58.2)	(28.3)	30	(*)	(*)	(*)	(*)	21	40.9	63.7	29.5	51
Secondary	`57.Ź	`65.Ŕ	` 37.Ŕ	211	48.6	80.3	40.5	77.Ź	145	53.7	71.7	38.9	356
Tertiary or vocational	61.3	55.4	32.3	117	56.7	86.8	50.0	87.9	144	58.7	72.7	42.0	
Wealth index quintile													
Poorest	51.8	59.2	33.2	110	42.0	69.3	36.6	61.9	61	48.3	62.8	34.4	171
Second	63.2	59.9	37.5	89	55.5	81.0	46.9	79.9	64	60.0	68.8	41.4	154
Middle	65.1	61.5	38.3	68	39.7	80.4	30.9	81.8	69	52.3	71.0	34.6	137
Fourth	44.6	68.4	29.9	53	65.6	92.1	60.9	95.2	59	55.6	80.9	46.1	112
Richest	(66.7)	(64.9)	(37.1)	38	55.4	92.4	48.6		57	59.9	81.4	44.0	

¹ MICS indicator TC.39a - Minimum acceptable diet (breastfed children) ² MICS indicator TC.39b - Minimum acceptable diet (non-breastfed children)

³ MICS indicator TC.40 - Milk feeding frequency for non-breastfed children

⁴ MICS indicator TC.41 - Minimum dietary diversity ⁵ MICS indicator TC.42 - Minimum meal frequency

Aminimum dietary diversity is defined as receiving foods from at least 5 of 8 food groups: 1) breastmilk, 2) grains, roots and tubers, 3) legumes and nuts, 4) dairy products (milk, infant formula, yogurt, cheese), 5) flesh foods (meat, fish, poultry and liver/organ meats), 6) eggs, 7) vitamin-A rich fruits and vegetables, and 8) other fruits and vegetables.

B Minimum meal frequency among currently breastfeeding children is defined as children who also received solid, semi-solid, or soft foods 2 times or more daily for children age 6-8 months and 3 times or more daily for children age 9-23 months. For non-breastfeeding children age 6-23 months it is defined as receiving solid, semi-solid or soft foods, or milk feeds, at least 4 times.

^cThe minimum acceptable diet for breastfed children age 6-23 months is defined as receiving the minimum dietary diversity and the minimum meal frequency, while it for non-breastfed children further requires at least 2 milk feedings and that the minimum dietary diversity is achieved without counting milk feeds.

⁽⁾ Figures that are based on 25-49 unweighted cases

^(*) Figures that are based on fewer than 25 unweighted cases

Table TC.7.8: Bottle feeding										
	who were fed with a bottle with a nipple during the prev	vious day, Fiji MICS,								
2021	D									
	Percentage of children age 0-23	Ni bar of obildron								
	months fed with a bottle with a	Number of children								
	nipple ¹	age 0-23 months								
Total	55.8	844								
Sex										
Male	54.8	439								
Female	56.8	405								
Area										
Urban	66.5	464								
Rural	42.7	380								
Division										
Central	59.5	377								
Eastern	52.6	38								
Northern	39.5	120								
Western	58.0	309								
Age (in months)										
0-5	38.9	176								
6-11	60.8	261								
12-23	59.9	407								
Mother's education										
Primary or lower	57.2	59								
Secondary	50.7	45								
Tertiary or vocational	62.6	328								
Wealth index quintile										
Poorest	41.4	22								
Second	49.2	20								
Middle	62.1	16								
Fourth	68.1	14								
Richest	70.3	11								

7.7 MALNUTRITION

Children's nutritional status reflects their overall health. When children have access to an adequate food supply, are not exposed to repeated illness, and are well cared for, they reach their growth potential and are considered well-nourished.

Undernutrition is associated with nearly half of all child deaths worldwide. Ohildren suffering from undernutrition are more likely to die from common childhood ailments, and those who survive often suffer recurring sicknesses and faltering growth. Three-quarters of children who die from causes related to undernutrition only had mild or moderate forms of undernutrition, meaning they showed little outward sign of their vulnerability. The Sustainable Development Goal target 2.2 is to reduce the prevalence of stunting among children under five by 40 per cent between 2012 and 2025 as well as to reduce wasting to <5 per cent and have no increase in overweight over the same period. A reduction in the prevalence of malnutrition will also contribute to the achievement of several other global goals, including the goal to end preventable newborn and child deaths.

In a well-nourished population, there is a reference distribution of height and weight for how children under 5 should grow. The reference population used in this report is based on the WHO growth standards. ¹⁰² Undernutrition in a population can be gauged by comparing children to this reference population. Each of the three nutritional status indicators – weight-for-age, height-for-age, and weight-for-height – can be expressed in standard deviation units (z-scores) from the median of the reference population.

Weight-for-age is a measure of both acute and chronic malnutrition. Children whose weight-for-age is more than two standard deviations below the median of the reference population are considered moderately or severely underweight, while those whose weight-for-age is more than three standard deviations below the median are classified as severely underweight.

Height-for-age is a measure of linear growth. Children whose height-for-age is more than two standard deviations below the median of the reference population are considered short for their age and are classified as moderately or severely stunted. Those whose height-for-age is more than three standard deviations below the median are classified as severely stunted. Stunting, or chronic malnutrition, is the result of failure to receive adequate nutrition in early life over an extended period and/or recurrent or chronic illness.

Weight-for-height can be used to assess wasting and overweight status. Children whose weight-for-height is more than two standard deviations below the median of the reference population are classified as moderately or severely wasted, while those who fall more than three standard deviations below the median are classified as severely wasted. Wasting is usually the result of poor nutrient intake or disease. The prevalence of wasting may shift seasonally in response to changes in the availability of food and/or disease prevalence.

Children whose weight-for-height is more than two standard deviations above the median reference population are classified as moderately or severely overweight.

¹⁰⁰ Black, R. et al. "Maternal and Child Undernutrition and Overweight in Low-income and Middle-income Countries." The Lancet 382, no. 9890 (2013): 427–451. doi:10.1016/s0140-6736(13)60937-x

¹⁰¹ Black, R., et al. "Maternal and Child Undernutrition: global and regional exposures and health consequences." *The Lancet* 371, no. 9608 (2008): 243–60. doi: 10.1016/S0140-6736(07)61690-0

¹⁰² WHO. Child Growth Standards. Technical Report, Geneva: WHO Press, 2006. http://www.who.int/childgrowth/standards/ Technical_report.pdf?ua=1

In MICS, weights and heights of all children under 5 years of age were measured using the anthropometric equipment recommended by UNICEF.¹⁰³ Findings in this section are based on the results of these measurements in conjunction with the age in months data based on birth dates collected during the survey interview.

Table TC.8.1 shows percentages of children classified into each of the above-described categories, based on the anthropometric measurements that were taken during fieldwork. Additionally, the table includes mean z-scores for all three anthropometric indicators.

Children are excluded from one or more of the anthropometric indicators when their weights and heights have not been measured, or their age is not available, or flagged due to implausible values, whichever applicable. For example, if a child has been weighed but his/her height has not been measured, the child is included in underweight calculations, but not in the calculations for stunting and wasting. Percentages of children by age and reasons for exclusion are shown in the data quality tables DQ.3.4, DQ.3.5, and DQ.3.6 in Appendix D. The tables show that due to incomplete dates of birth, implausible measurements, and/or missing weight and/or height, 3.4 percent of children have been excluded from calculations of the weight-for-age indicator, 5.1 percent from the height-for-age indicator, and 6.9 percent for the weight-for-height indicator.

¹⁰³ See MICS Supply Procurement Instructions: "MICS6TOOLS." Home - UNICEF MICS. Accessed August 23, 2018. http://mics.unicef.org/tools#survey-design.

Percentage of children under age 5 years l		Veight for				Height for		Number of	,je .		eight for hei	aht		Number of
	Underv		age	Number of	Stur		age	children with	Was			veight		children with
	Percent		Mean Z-	children with	Percen		Mean Z-	height and	Percen			t above	Mean Z-	weight and
	- 2 SD ¹	- 3 SD ²	Score (SD)	weight and age ^A	- 2 SD ³	- 3 SD ⁴	Score (SD)	age ^A	- 2 SD⁵	- 3 SD ⁶	+ 2 SD ⁷	+ 3 SD ⁸	Score (SD)	height ^A
	- 2 3D	- 3 3D	Score (SD)	weight and age	- 2 3D	- 3 3D	Score (SD)	aye	- 2 3D	- 3 3D	1 2 3D	1 3 3D	Score (SD)	Height
Total	4.6	1.2	0.1	2,044	7.2	3.3	0.0	2,008	4.6	1.1	7.7	2.7	0.2	1,970
Sex														
Male	4.5	0.9	0.1	1,099	8.0	2.9	-0.1	1,083	4.2	1.2	8.5	3.0	0.2	1,060
Female	4.9	1.5	0.0	945	6.3	3.7	0.0	925	5.0	1.1	6.8	2.5		910
Area														
Urban	5.8	1.6	0.1	1,136	6.6	3.4	0.0	1,121	5.0	1.0	8.4	3.0	0.1	1,093
Rural	3.2	0.7	0.1	908	8.0	3.1	-0.1	887	4.1	1.3	6.9	2.4	0.2	877
Division														
Central	4.8	1.5	0.1	887	7.2	3.3	-0.1	871	4.8	1.3	8.3	2.4	0.2	853
Eastern	3.5	0.7	0.2	94	7.5	2.3	-0.1	91	1.1	1.1	7.3	0.7	0.3	92
Northern	4.2	1.3	-0.1	295	11.8	6.3	-0.3	283	4.7	0.7	8.0	3.5	0.1	283
Western	4.8	0.8	0.1	768	5.5	2.2	0.1	763	4.7	1.1	7.0	3.1	0.1	743
Age (in months)														
0-5	3.8	1.3	0.2	168	5.5	2.4	0.3	163	8.4	4.2	7.7	2.6	-0.1	163
6-11	5.4	2.1	-0.1	258	6.4	4.1	0.3	247	7.1	2.0	3.3	0.6	-0.2	249
12-17	4.2	1.1	0.0	184	5.2	2.4	0.1	181	5.9	1.0	5.0	1.9	0.0	183
18-23	2.5	0.6	0.3	215	6.2	2.7	-0.1	210	1.9	0.0	9.3	2.4	0.5	208
24-35	6.0	2.0	0.1	390	11.4	5.9	-0.2	379	3.2	0.3	10.8	4.4	0.4	370
36-47	4.7	1.0	0.0	433	6.5	2.5	-0.2	428	4.5	1.3	8.3	3.3	0.2	420
48-59	4.4	0.3	0.2	397	6.6	2.1	-0.1	400	3.6	0.5	7.4	2.5	0.2	376
Mother's education ^C														
Primary or lower	8.0	0.9	-0.2	160	11.7	4.5	-0.3	161	8.6	1.4	6.7	3.7	0.0	157
Secondary	5.2	1.3	0.0	1,111	8.0	3.7	-0.1	1,095	4.6	1.2	7.7	2.4	0.1	1,072
Tertiary or vocational	3.1	1.0	0.2	771	5.0	2.4	0.2	749	3.8	1.0	7.9	3.0	0.3	738
Mother's age at birth														
Less than 20	5.9	0.6	-0.1	170	8.2	3.0	-0.1	164	5.0	0.5	2.9	1.4	-0.1	161
20-34	4.7	1.2	0.1	1,446	6.8	3.3	0.0	1,430	4.9	1.3	8.3	2.6	0.2	1,399
35-49	4.1	1.4	0.1	382	8.8	3.2	-0.1	369	3.8	0.7	7.8	4.0	0.2	366
No information on biological mother	(2.1)	(0.0)	(0.3)	45	(3.6)	(3.6)	(0.1)	44	(0.0)	(0.0)	(4.7)	(0.0)	(0.4)	44
Mother's functional difficulties ^B														
Has functional difficulty	(8.8)	(0.0)	(0.0)	45	(14.7)	(8.7)	-(0.5)	47	(4.9)	(0.0)	(10.6)	(3.1)	(0.3)	43
Has no functional difficulty	`4.6	`1.Ź	`0.1	1,900	` 7.Ó	3.0	` 0.Ó	1,864	`4.8	`1.Ź	` 7.4	2.4	0.1	1,831
Wealth index quintile														
Poorest	3.0	0.5	0.1	527	8.7	3.2	-0.2	519	4.0	0.7	8.0	3.2	0.3	505
Second	5.4	1.8	0.0		9.0	5.0	-0.2	464	4.1	1.6	8.2	2.5	0.2	461
Middle	5.2	0.8	0.1	405	6.5	3.1	0.1	397	4.0	8.0	6.3	2.3	0.1	388
Fourth	3.6	2.0	0.1	361	5.1	2.9	0.2	354	4.3	1.1	9.7	3.4	0.2	348
Richest	7.0	0.9	0.1	279	5.0	1.3	0.3	274	7.8	1.5	5.7	2.2	0.0	268

¹ MICS indicator TC.44a - Underweight prevalence (moderate and severe)

² MICS indicator TC.44b - Underweight prevalence (severe)

³ MICS indicator TC.45a - Stunting prevalence (moderate and severe); SDG indicator 2.2.1

⁴ MICS indicator TC.45b - Stunting prevalence (severe)

⁵ MICS indicator TC.46a - Wasting prevalence (moderate and severe); SDG indicator 2.2.2

⁶ MICS indicator TC.46b - Wasting prevalence (severe)

⁷ MICS indicator TC.47a - Overweight prevalence (moderate and severe); SDG indicator 2.2.2

MICS indicator TC.47a - Overweight prevalence (moderate and severe); SDG indicator 2.2.2 8 MICS indicator TC.47b - Overweight prevalence (severe)

A Denominators for weight for age, height for age, and weight for height may be different. Children are excluded from one or more of the anthropometric indicators when their weights and heights have not been measured or are implausible (flagged), or their age is not available, whichever applicable. See Appendix D: Data quality, Tables DQ.3.4-6.

^B The disaggregate of Mother's functional difficulties is shown only for respondents to the Adult Functioning module, i.e. individually interviewed women age 18-49 years. and men age 18-49 years in selected households.

^c The category of 'Don't know/Missing' in the background characteristic of 'Mother's education' has been suppressed from the table due to small number of unweighted cases

⁽⁾ Figures that are based on 25-49 unweighted cases

7.8 SALT IODISATION

lodine Deficiency Disorders (IDD) are the world's leading cause of preventable brain damage and impaired psychomotor development in young children. ¹⁰⁴ In its most extreme form, iodine deficiency causes cretinism. It also increases the risks of stillbirth and miscarriage in pregnant women. Iodine deficiency is most commonly and visibly associated with goitre. IDD takes its greatest toll in impaired mental growth and development, contributing to poor learning outcomes, reduced intellectual ability, and impaired work performance. ¹⁰⁵ The indicator reported in MICS is the percentage of households consuming iodized salt as assessed using rapid test kits.

In Fiji MICS, 2021 salt used for cooking in the household was tested for presence of iodine using rapid test kits for potassium iodate. Table TC.9.1 presents the percent distribution of households by consumption of iodized salt.

Table TC.9.1: lodis	sed salt cons	sumption					
Percent distribution of ho	ouseholds by cor	nsumption of io	dised salt,	Fiji MICS, 20	21		
	Percentage		Percen	t of househo	lds with:		Number of
	of		Salt test result				households in
	households			Not			which salt was
	in which salt	Number of		iodised 0	lodised		tested or with no
	was tested	households	No salt	ppm	>0 ppm ¹	Total	salt
Total	98.6	5,467	0.7	0.4	98.9	100.0	5,428
Area							
Urban	98.3	3,184	8.0	0.5	98.8	100.0	3,153
Rural	99.0	2,283	0.7	0.2	99.2	100.0	2,275
Division							
Central	98.5	2,191	0.7	0.6	98.7	100.0	2,174
Eastern	98.3	230	1.7	0.2	98.1	100.0	230
Northern	99.6	756	0.4	0.1	99.6	100.0	756
Western	98.3	2,290	0.7	0.3	99.0	100.0	2,268
Wealth index quintile							
Poorest	98.7	1,069	1.0	0.1	98.9	100.0	1,066
Second	97.9	1,043	1.5	0.1	98.5	100.0	1,036
Middle	99.3	1,091	0.3	0.5	99.2	100.0	1,087
Fourth	98.9	1,125	0.7	0.3	99.0	100.0	1,119
Richest	98.0	1,139	0.3	0.7	99.0	100.0	1,120
	¹ MIC	S indicator To	C.48 - lodis	sed salt cons	sumption		

¹⁰⁴ ICCIDD, UNICEF, WHO. Assessment of iodine deficiency disorders and monitoring their elimination: a guide for programme managers. Geneva: WHO Press (2007). http://apps.who.int/iris/bitstream/handle/10665/43781/9789241595827_eng.pdf?sequence=1

¹⁰⁵ Zimmermann M.B. "The role of iodine in human growth and development." Seminars in Cell & Developmental Biology 22, (2011): 645-652. doi: 10.1016/j.semcdb.2011.07.009

7.9 RESPONSIVE CAREGIVING IN EARLY CHILDHOOD

The first few years of life constitute a particularly important period of development of the brain. Evidence suggests that early life experiences and a child's interactions with caregivers are major determinants of brain development and function during this period¹⁰⁶. Responsive caregiving in early childhood can boost cognitive, physical, social and emotional development¹⁰⁷.

Important indicators of the quality of a child's early home environment include the types of activities adults engage in with the child, the availability of books and playthings for the child in the home, and the conditions of the care the child receives.

The Fiji MICS, 2021 collected information on a range of activities that provide early stimulation and responsive care to young children. These include whether an adult member of the household did any of the following activities: read books to or looked at picture books with the child; told stories to the child; sang songs to or with the child; took the child outside the home, compound or yard; played with the child; spent time naming, counting, or drawing things for or with the child. The results are presented in Table TC.10.1.

Exposure to books in early childhood can help develop skills that provide a foundation for later literacy and learning. For example, infants and young children begin to understand that pictures represent things in the real world, and that print conveys meaning. Books also help expand a child's growing vocabulary and prepare them for early reading. Toys and playthings also play an important role in the development of children's motor and cognitive skills. During the Fiji MICS, 2021 mothers/caretakers of children under 5 years of age were asked how many children's books or picture books they had for their child at home, and what types of toys and objects the child played with at home. The findings are presented in Table TC.10.2.

Research shows that leaving children without adequate supervision is a risk factor for unintentional injuries¹⁰⁸. In the Fiji MICS, 2021 two questions were asked to find out whether children age 0-59 months were left alone during the week preceding the interview, and whether children were left in the care of other children under 10 years of age. Results are presented in Table TC.10.3.

¹⁰⁶ Black, M. et al. "Early Childhood Development Coming of Age: Science through the Life Course." *The Lancet* 389, no. 10064 (2016): 77-90. doi:10.1016/s0140-6736(16)31389-7; Shonkoff J. et al. "The Lifelong Effects of Early Childhood Adversity and Toxic Stress." *Pediatrics* 129, no. 1 (2011): 232-46. doi:10.1542/peds.2011-2663.

¹⁰⁷ Britto, P. et al. "Nurturing Care: Promoting early childhood development." The Lancet 389, no. 10064 (2017): 91–102. doi: 10.1016/S0140-6736(16)31390-3; Milteer R. et al. "The Importance of Play in Promoting Healthy Child Development and Maintaining Strong Parent-Child Bond: Focus on children in poverty" *American Academy of Pediatrics* 1129, no. 1 (2012): 183–191. doi: 10.1542/peds.2011-2953.

Howe, L., S. Huttly and T. Abramsky. "Risk Factors for Injuries in Young Children in Four Developing Countries: The Young Lives Study." *Tropical Medicine and International Health* 11, no. 10 (2006): 1557-1566. doi: 10.1111/j.1365-3156.2006.01708.x.; Morrongiello, B. et al. "Understanding Unintentional Injury Risk in Young Children II. The Contribution of Caregiver Supervision, Child Attributes, and Parent Attributes." *Journal of Pediatric Psychology* 31, no. 6 (2006): 540-551. doi: 10.1093/jpepsy/jsj073.

Table TC.10.1: Support for learning

Percentage of children age 2-4 years with whom adult household members engaged in activities that promote learning and school readiness during the last three days, and engagement in such activities by fathers and mothers, Fiji MICS, 2021

mouners, rigitimos, 2021	Adult	household mem	pers	5	4	Father	·	Moth	ər	
	Percentage of children with whom adult household	Mean number of activities with	Percentage of children with whom no adult household	childre with		Percentage of children with whom fathers	Mean number of	Percentage of children with whom mothers	Mean number of	Number of
	members have engaged in four or more activities ¹	adult household members	member have engaged in any activity	Father Mother		have engaged in four or more activities ²	activities with fathers	have engaged in four or more activities ³	activities with mothers	children age 2-4 years
Total	97.1	5.6	0.2	77.1	91.2	44.6	2.9	78.9	4.6	1,272
Sex										
Male	97.3	5.6	0.3	76.3	90.1	46.7	3.0	77.9	4.5	700
Female	96.9	5.6	0.1	78.2	92.5	42.1	2.7	80.3	4.8	571
Area										
Urban	97.5	5.7	0.2	76.3	91.5	44.0	2.8	78.3	4.6	713
Rural	96.7	5.6	0.3	78.1	90.7	45.5	2.9	79.8	4.6	559
Division										
Central	97.4	5.7	0.4	75.0	91.9	41.2	2.7	78.5	4.7	549
Eastern	94.4	5.4	0.0	86.7	96.2	51.4	3.2	77.1	4.5	58
Northern	96.8	5.6	0.4	85.0	91.4	55.9	3.6	84.8	4.9	185
Western	97.4	5.6	0.0	75.4	89.6	43.4	2.8	77.5	4.6	480
Age										
2	97.9	5.6	0.4	74.0	91.9	45.2	2.8	83.2	4.8	407
3	98.0	5.6	0.0	80.7	92.8	46.0	3.0	79.6	4.7	451
4	95.4	5.6	0.3	76.3	88.7	42.6	2.8	74.0	4.5	414
Mother's education A										
Primary or lower	92.8	5.2	1.3	75.2	75.6	33.7	2.2	55.3	3.4	109
Secondary	96.6	5.6	0.1	77.7	90.6	43.4	2.8	79.3	4.7	699
Tertiary or vocational	99.0	5.8	0.2	76.6	95.6	48.8	3.1	83.9	4.9	461
Father's education A										
Pre-primary/ None/ Primary	97.6	5.6	0.5	100.0	93.9	49.9	3.3	79.3	4.7	163
Secondary	96.4	5.6	0.0	100.0	97.1	53.2	3.4	81.3	4.8	466
Vocational or Tertiary	98.7	5.8	0.0	100.0	96.6	60.7	3.8	84.6	4.9	349
Biological father not in the household Functional difficulties	96.1	5.5	0.8	0.0	73.5	9.1	0.6	68.8	4.0	291
Has functional difficulty	(96.1)	(5.5)	(0.0)	(69.3)	(85.5)	(35.8)	(2.5)	(71.3)	(4.3)	38
Has no functional difficulty	97.2	5.6	0.2	77.4	91.3	44.9	2.9	79.2	4.7	1,233
Wealth index quintile										
Poorest	94.6	5.4	0.2	77.9	90.7	43.6	2.8	73.9	4.4	329
Second	97.0	5.5	0.5	74.9	91.9	40.0	2.7	79.5	4.6	291
Middle	97.0	5.7	0.0	72.1	89.7	38.5	2.5	79.2	4.7	250
Fourth	99.6	5.8	0.4	79.8	91.1	55.1	3.3	81.3	4.8	225
Richest	99.1	5.8	0.0	83.1	92.9	49.6	3.2	83.9	4.9	177

¹ MICS indicator TC.49a - Early stimulation and responsive care by any adult household member

² MICS Indicator TC.49b - Early stimulation and responsive care by father ³ MICS Indicator TC.49c - Early stimulation and responsive care by mother

^AThe category of 'Don't know/Missing' in the background characteristics of 'Mother's education' and in 'Father's education' has been suppressed from the table due to small number of unweighted cases () Figures that are based on 25-49 unweighted cases

Table TC.10.2: Learning materials

Percentage of children under age 5 by the number of children's books present in the household, and by the type and number of playthings that child plays with, Fiji MICS, 2021

T Groomage of official and a age	Percentage of c	children living in	,	Percentage of children who play with:					
	3 or more children's books ¹	10 or more children's books	Homemade toys	Toys from a shop/manufactured toys	Household objects/objects found outside	Two or more types of playthings ²	Number of children		
Total	23.7	7.7	52.9	81.6	72.0	74.5	2,115		
Sex									
Male	24.4	7.1	54.0	82.1	71.7	74.6	1,139		
Female	22.9	8.4	51.7	80.9	72.4	74.3	976		
Area									
Urban	28.5	9.1	55.5	85.6	68.8	74.8	1,177		
Rural	17.6	5.8	49.7	76.5	76.1	74.1	938		
Division									
Central	27.5	8.8	52.8	83.1	70.4	74.9	925		
Eastern	10.5	3.9	48.7	67.1	66.5	67.2	96		
Northern	16.0	5.5	54.3	80.3	73.5	74.3	305		
Western	23.8	7.7	53.1	82.1	74.1	74.9	789		
Age									
0-1	11.9	4.2	46.2	72.2	56.1	62.9	843		
2-4	31.5	10.0	57.4	87.8	82.6	82.1	1,272		
Mother's education A									
Primary or lower	5.0	0.0	46.3	66.7	70.8	63.2	168		
Secondary	19.8	4.6	51.8	79.8	72.4	74.0	1,156		
Tertiary or vocational	33.2	13.8	56.0	87.3	71.7	77.5	788		
Functional difficulties									
(age 2-4 years)									
Has functional difficulty	(21.0)	(10.4)	(71.1)	(75.8)	(77.9)	(79.8)	38		
Has no functional difficulty	`31.9́	`10.Ó	`57.Ó	`88.Ź	`82.7	`82.Ź	1,233		
Wealth index quintile							•		
Poorest	11.6	2.8	48.0	67.6	73.5	68.3	549		
Second	17.5	5.3	48.8	80.6	73.3	72.9	490		
Middle	25.7	6.7	54.9	86.7	69.3	74.9	417		
Fourth	32.8	9.9	61.2	89.1	69.8	80.5	372		
Richest	42.8	19.7	55.8	92.7	73.9	80.5	287		

^{**}Independent of the state of t

Table TC.10.3: Inadequate supervision

Percentage of children under age 5 left alone or under the supervision of another child younger than 10 years of age for more than one hour at least once during the past week, Fiji MICS, 2021

		Percentage of children	:	
		Left under the		
	Left alone in the past week	supervision of another child younger than 10 years of age in the past week	Left with inadequate supervision in the past week ¹	Number of children
Total	10.2	5.3	13.2	2,115
Sex				
Male	11.9	5.3	14.6	1,139
Female	8.3	5.3	11.5	976
Area				
Urban	12.1	5.0	14.6	1,177
Rural	7.9	5.7	11.4	938
Division				
Central	13.8	5.9	16.6	925
Eastern	4.2	1.4	5.1	96
Northern	7.3	6.2	10.5	305
Western	8.0	4.7	11.3	789
Age				
0-1	9.8	3.5	11.7	843
2-4	10.5	6.5	14.2	1,272
Mother's education A				•
Primary or lower	11.5	9.7	16.4	168
Secondary	10.2	5.3	13.1	1,156
Tertiary or vocational	10.1	4.3	12.6	788
Functional difficulties				
(age 2-4 years)				
Has functional difficulty	(20.2)	(4.4)	(22.6)	38
Has no functional difficulty	10.2	6.6	13.9	1,233
Wealth index quintile				,
Poorest	9.7	7.2	14.0	549
Second	11.5	5.8	14.6	490
Middle	8.9	5.1	11.8	417
Fourth	14.1	3.0	14.6	372
Richest	5.9	4.0	9.2	287

¹ MICS indicator TC.52 - Inadequate supervision

A The category of 'Don't know/Missing' in the background characteristic of 'Mother's education' has been suppressed from the table due to small number of unweighted cases

() Figures that are based on 25-49 unweighted cases

7.10 EARLY CHILD DEVELOPMENT INDEX 2030 (ECDI2030)

Early childhood development is a multidimensional process that involves an ordered progression of motor, cognitive, language, socio-emotional and regulatory skills and capacities across the first few years of life. 109 While these are distinct domains of early childhood development, they are interconnected. Nurturing and supporting all these dimensions in a holistic manner is key to ensuring children have the best chance to reach their full potential. Physical growth, literacy and numeracy skills, socio-emotional development and learning readiness set the trajectory for lifelong health, learning and well-being. 110

The Early Childhood Development Index 2030 (ECDI2030) module captures the achievement of key developmental milestones by children between the ages of 24 and 59 months. The data generated by the ECDI2030 can be used for monitoring and reporting on SDG indicator 4.2.1, and to inform government efforts to improve developmental outcomes among children.

The measure includes 20 questions about the way children behave in certain everyday situations, and the skills and knowledge they have acquired, reflecting the increasing difficulty of the skills children acquire as they grow. The 20 items are organized according to the three general domains of health, learning and psychosocial well-being. Children are considered to be developmentally on track if they have achieved the minimum number of milestones expected for their age group. Each of the three general domains is composed of a set of core sub-domains:

- Health sub-domains: gross motor development, fine motor development and self-care.
- Learning sub-domains: expressive language, literacy, numeracy, pre-writing, and executive functioning.
- Psychosocial well-being sub-domains: emotional skills, social skills, internalizing behavior, and externalizing behavior.

The ECDI2030 module is not designed to report on individual domains separately. Rather, it is meant to produce a single summary score that captures the interlinked developmental concepts embedded in the three domains mentioned in SDG 4.2.1.¹¹¹

The indicator derived from the ECDI2030 module is the percentage of children aged 24 to 59 months who have achieved the minimum number of milestones expected for their age group¹¹². The findings are presented in Table TC.11.1.

¹⁰⁹ UNICEF et al. Advancing Early Childhood Development: From Science to Scale. Executive Summary, The Lancet, 2016. https://www.thelancet.com/pb-assets/Lancet/stories/series/ecd/Lancet_ECD_Executive_Summary.pdf.

¹¹⁰ Shonkoff, J. and D. Phillips. From Neurons to Neighborhoods: The Science of Early Childhood Development. Washington, D.C.: National Academy Press, 2000.; United Nations Children's Fund, Early Moments Matter, New York: UNICEF, 2017.

¹¹¹ For details about the development of the ECDI2030 module and related indicator, see 'ECDI2030-Frequently-Asked-Questions': https://data.unicef.org/resources/early-childhood-development-index-2030-ecdi2030/

¹¹² The indicator generated by the ECDI2030 module is not entirely comparable to the one generated by the ECDImodule that was introduced in the MICS surveys in 2009. For more information see 'ECDI2030-Frequently-Asked-Questions'.

Table TC.11.1: Early Child Development Index 2030 (ECDI2030)

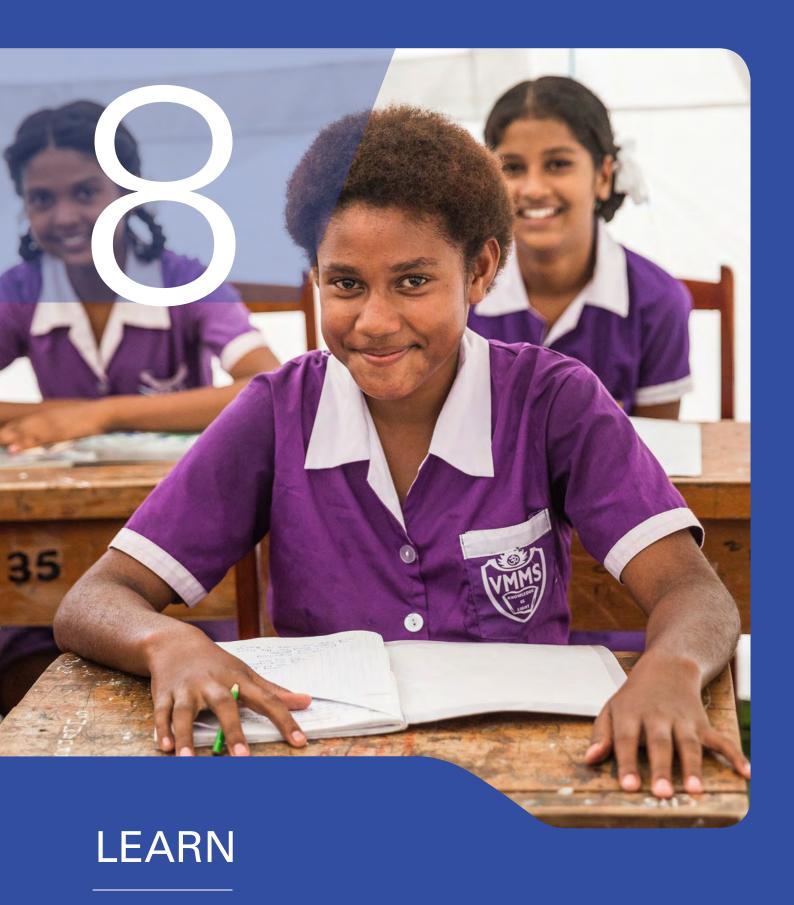
Percentage of children age 24-59 months who are developmentally on track in health, learning and psychosocial well-being, Fiji MICS, 2021

	Early child development index ¹	Number of children age 24-59 months		
Total	82.9	1,272		
Sex				
Male	81.0	700		
Female	85.1	571		
Area				
Urban	84.6	713		
Rural	80.6	559		
Region				
Central	84.9	549		
Eastern	86.1	58		
Northern	77.8	185		
Western	82.1	480		
Attendance to early childhood education				
Attending	87.3	186		
Not attending	78.9	678		
Mother's education ^A				
Primary or lower	80.2	109		
Secondary	82.1	699		
Tertiary or vocational	84.6	461		
Functional difficulties				
Has functional difficulty	(54.3)	38		
Has no functional difficulty	83.8	1,233		
Wealth index quintile				
Poorest	79.2	329		
Second	82.6	291		
Middle	84.1	250		
Fourth	83.1	225		
Richest	88.2	177		

¹ MICS indicator TC.53 - Early child development index 2030; SDG Indicator 4.2.1

^AThe category of 'Don't know/Missing' in the background characteristic of 'Mother's education' has been suppressed from the table due to small number of unweighted cases

⁽⁾ Figures that are based on 25-49 unweighted cases



Year 7 student Kelesi, 12, is happy to have her classes resumed despite the devastating impact of Cyclone Winston on their school. UNICEF provided to Vasist Muni Municipal School a temporally learning space and a school in a box kits to insure continuity of their education. Photo: © UNICEFPacific/2016/Sokhin

8.1 EARLY CHILDHOOD EDUCATION

Readiness of children for primary school can be improved through attendance to early childhood education programmes or through pre-school. Early childhood education programmes include programmes for children that have organised learning components as opposed to baby-sitting and day-care which do not typically have organised education and learning.

ECE programmes in Fiji are mainly provided as a part of the preschool education system. Preschool education and care are intended for children from 3 to 5 years of age, until the primary school starting age. The Ministry of Education, Heritage & Arts (MEHA) ensures that all children in Fiji who are 5 to 6 years of age have access to education at an early childhood education centre.

Table LN.1.1 shows the percent of children age 3 and 4 years currently attending early childhood education. A child currently attending school is a child who regularly attends school at the time of the survey. If the child is not attending school at the time of the interview due to school holidays or breaks, but the child regularly attends school, the child is considered as currently attending school. This indicator is based on question UB8 in the Questionnaire for Children Under 5.

Table LN.1.2 looks at children's exposure to organised learning programmes in the year before the official primary entry age. The official primary school entry age in Fiji is age 6 years. Table LN.1.2 therefore refers to children who were 5 years old at the beginning of the school year. ¹¹³ In Fiji, the school year begins in January.

The indicator corresponds to SDG indicator 4.2.2: Participation rate in organized learning (one year before the official primary entry age) and is calculated as an adjusted 114 net attendance rate (ANAR).

Additionally, Table LN.1.2 presents the gender, wealth and area parity indices for SDG indicator 4.2.2. These indices contribute to SDG indicator 4.5.1: Parity indices (female/male, rural/urban, bottom/ top wealth quintile and others such as disability status, indigenous peoples and conflict-affected, as data become available) for all education indicators that can be disaggregated. Generally, when a parity index value falls between 0.97 and 1.03, it is regarded as parity between two groups. The likely more disadvantaged group (e.g., female, poor and rural) is placed in the numerator, so parity index values below 0.97 indicate disadvantage for those groups. For example, in the gender parity index (GPI), a value between 0.97 and 1.03 indicates parity between the sexes, a GPI value lower than 0.97 indicates female disadvantage and a value greater than 1.03 suggests male disadvantage. The further from 1.00 that a parity index lies, the greater the disparity between groups. The indices do not reveal the overall indicator levels, as parity may be achieved, while overall levels for both groups are low.

Parity indices are also presented in Table LN.2.8 (for attendance to primary, lower and upper secondary school) and in Tables LN.4.1 and LN.4.2 (for reading and numeracy skills, respectively).

¹¹³ In MICS, the age of household members is the age at the time of the survey. This determines eligibility for individual questionnaires, modules and questions. Age is also used to define indicators. However, in analysis of the majority of education-related indicators based on the age of children, e.g., adjusted net attendance rates, completion rates, etc., a variable is created to reflect the age at the beginning of the school year. This eliminates issues relating to the timing and length of survey fieldwork and creates comparable findings across countries, while taking age-criteria for enrolment into account. Tables in this chapter specifically mention "Age at beginning of school year" in rows and columns where applicable, as compared to simply "age" in reference to age at the time of the survey.

applicable, as compared to simply "age" in reference to age at the time of the survey.

114 Rates presented in this table are "adjusted" since the numerator includes children one year younger than the official primary entry age attending either ECE or primary education.

Table LN.1.1: Early childhood education

Percentage of children age 36-59 months who are currently attending early childhood education, Fiji MICS, 2021

	Percentage of children age 36-59 months	Number of children		
	attending early childhood education ^{1,A}	age 36-59 months		
Total	21.5	865		
Sex				
Male	22.6	471		
Female	20.2	394		
Area				
Urban	19.7	483		
Rural	23.9	382		
Division				
Central	21.5	376		
Eastern	23.0	34		
Northern	20.9	129		
Western	21.7	326		
Age (in months)				
36-47	4.1	449		
48-59	40.3	417		
Mother's education B				
Primary or lower	21.8	73		
Secondary	21.2	476		
Tertiary or vocational	22.1	315		
Wealth index quintile				
Poorest	22.9	225		
Second	21.2	212		
Middle	18.8	160		
Fourth	20.3	155		
Richest	24.9	115		

¹ MICS indicator LN.1 - Attendance to early childhood education

A Note that this indicator is a measure of current attendance, i.e., attending at the time of interview. It is therefore not directly comparable to the adjusted net attendance rates at higher levels of education presented elsewhere in this chapter.

B The category of 'Don't know/Missing' in the background characteristic of 'Mother's education' has been suppressed from the table due to small number of unweighted cases

Table LN.1.2: Participation rate in organised learning (one year before the official primary entry age)

Percent distribution of children age one year younger than the official primary school entry age at the beginning of the school year, by attendance to education, and percent of children attending early childhood education or primary education (net attendance rate, adjusted), Fiji MICS, 2021

	Per	cent of child	lren:			Number of
	Attending an		Not attending		Net	children age 5
	early childhood	Attending	any level of		attendance	years at
	education	primary	education (out of		rate	beginning of
	programme	education	school)	Total	(adjusted) ¹	school year
Total	36.5	55.5	8.0	100.0	92.0	498
Sex						
Male	37.2	54.1	8.6	100.0	91.4	270
Female	35.6	57.1	7.3	100.0	92.7	229
Area						
Urban	38.8	52.6	8.5	100.0	91.5	259
Rural	34.0	58.6	7.4	100.0	92.6	240
Division						
Central	31.2	62.6	6.2	100.0	93.8	185
Eastern	(20.7)	(77.6)	(1.7)	100.0	(98.3)	26
Northern	41.7	52.0	6.3	100.0	93.7	87
Western	41.1	47.7	11.2	100.0	88.8	201
Mother's education						
Primary or lower	43.2	54.2	2.6	100.0	97.4	59
Secondary	33.0	56.4	10.6	100.0	89.4	270
Tertiary or vocational	39.7	54.6	5.7	100.0	94.3	169
Wealth index quintile						
Poorest	39.6	49.6	10.8	100.0	89.2	137
Second	36.1	55.6	8.3	100.0	91.7	120
Middle	28.8	65.9	5.3	100.0	94.7	88
Fourth	39.5	56.3	4.2	100.0	95.8	86
Richest	37.2	52.7	10.2	100.0	89.8	67
Parity indices						
Sex						
Female/male ²	0.96	1.05	0.84	na	1.01	na
Wealth						
Poorest/Richest ³	1.07	0.94	1.06	na	0.99	na
Area						
Rural/Urban ⁴	0.88	1.11	0.87	na	1.01	na

¹MICS indicator LN.2 - Participation rate in organised learning (one year before the official primary entry age) (adjusted);SDG indicator 4.2.2

na: not applicable

² MICS indicator LN.11a - Parity indices - organised learning (gender); SDG indicator 4.5.1

MICS indicator LN.11b - Parity indices - organised learning (wealth); SDG indicator 4.5.1
 MICS indicator LN.11c - Parity indices - organised learning (area); SDG indicator 4.5.1

⁽⁾ Figures that are based on 25-49 unweighted cases

8.2 ATTENDANCE

Ensuring that all girls and boys complete primary and secondary education is a target of the 2030 Agenda for Sustainable Development. Education is a vital prerequisite for combating poverty, empowering women, economic growth, protecting children from hazardous and exploitative labour and sexual exploitation, promoting human rights and democracy, protecting the environment, and influencing population growth.

In Fiji under national education system, children enter primary school at age 6, and secondary school at age 14. There are 8 grades in primary school and 5 grades in secondary school. In primary school, grades are referred to as year 1 to year 8. For secondary school, grades are referred to as year 9 to year 13. Under ISCED system children in Fiji enter primary school at age 6, lower secondary at age 12, and upper secondary school at age 16. There are 6 grades in primary school and 4 + 3 grades in secondary school. In primary school, grades are referred to as year 1 to year 6. For lower secondary school, grades are referred to as year 10 and in upper secondary to year 11 to year 13. The school year typically runs from January of one year to December of the same year.

To achieve comparability between varying national educational systems and classifications across the world, the United Nations Educational, Scientific and Cultural Organization (UNESCO) maintains the International Standard Classification of Education (ISCED) statistical framework. Its defined levels and coding are used in computation of MICS Indicators. ¹¹⁵ With focus on completion of primary and secondary education, indicators are centred on levels 0-3 presented in the table of classifications below.

ISCE	2011	Education system in Fiji
Level	ISCED Name	Name of national education level:
0	Pre-primary education	Pre-school education
1	Primary	Primary (Year 1 to 6)
2	Lower secondary	Primary (Year 7 to 8)
	•	Secondary (Year 9 to 10)
		Secondary (Year 11 to 12)
3	Upper secondary	Secondary (Year 13)
		Technical vocational education (TVET)

The post-secondary level ISCED levels 4,6-8 are not detailed in this table, but include 4: Vocational Diploma; 6: Vocational Degree, Bachelor; 7: Master and 8: Doctorate

¹¹⁵ ISCED is periodically revised by UNESCO (latest in 2011) in consultation with countries. National ISCED mappings are published here: http://uis.unesco.org/en/isced-mappings. Updated version of ISCED 2011 mappings for Fiji available here: https://eqap.spc.int/

Attendance to pre-primary education is important for the readiness of children to school. Table LN.2.1 shows the proportion of children in the first grade of primary school (regardless of age) who attended an early childhood education programme the previous year.¹¹⁶

Table LN.2.2 presents the percentage of children of primary school entry age entering Primary year 1.

Table LN.2.3 provides the percentage of children of primary school age (6 to 11 years) who are attending primary or secondary school, ¹¹⁷ and those who are out of school. Similarly, Table LN.2.4 presents the percentage of children of lower secondary school age (age 12 to 15 years) who are attending lower secondary school or higher education levels, ¹¹⁸ and those who are out of school.

In Table LN.2.5, children are distributed according to their age against current grade of attendance (age-for-grade). For example, an 8-year-old child (at the beginning of the school year) is expected to be in Primary year 3, as per the official intended age-for-grade. If this child is currently in Primary year 1, he/she will be classified over-age by 2 years. The table includes both primary and lower secondary levels.

Table LN.2.6 presents the percentage of children of upper secondary school age (age 16 to 18 years) who are attending upper secondary school or higher, 119 and those who are out of school.

The gross intake ratio to the last grade of primary school, primary school completion rate and transition rate to secondary education are presented in Table LN.2.7. The gross intake ratio is the ratio of the total number of students, regardless of age, entering the last grade of primary school for the first time, to the number of children of the primary graduation age at the beginning of the current (or most recent) school year.

The completion rate of primary education refers to the percentage of a cohort of children age 3 to 5 years above the official intended age for the last grade of primary education who have completed primary education. The intended age for the last grade of primary is the age at which children would enter the last grade of primary school if they had started school at the official primary entry age and had progressed without repeating or skipping a grade. In Fiji, the official age of entry into primary school is age 6 years. With 6 years in primary school, the intended age for the last grade of primary is therefore 11 years, and the reference group for the completion rate of primary education is children age 14 to 16 years. Completion rates are also presented for lower and upper secondary education. The official intended age for the last grades of lower and upper secondary school are 15 and 18 years, respectively. Thus, denominators for the lower and upper secondary completion rates are children age 18 to 20 years and children age 21 to 23 years, respectively.

The table also provides the "effective" transition rate¹²⁰, defined as the percentage of children who continued to the next level of education – the number of children who are attending the first grade of

¹¹⁶ The computation of the indicator does not exclude repeaters, and therefore is inclusive of both children who are attending primary school for the first time, as well as those who were in the first grade of primary school the previous school year and are repeating. Children repeating may have attended pre-primary education prior to the school year during which they attended the first grade of primary school for the first time; these children are not captured in the numerator of the indicator.

¹¹⁷ Rates presented in this table are "adjusted" since they include not only primary school attendance, but also lower and upper secondary school attendance in the numerator.

¹¹⁸ Rates presented in this table are "adjusted" since they include not only lower secondary school attendance, but also attendance to higher education levels in the numerator.

¹¹⁹ Rates presented in this table are "adjusted" since they include not only upper secondary school attendance, but also attendance to higher education levels in the numerator.

¹²⁰ The simple transition rate, which is no longer calculated in MICS, tends to underestimate pupils' progression to secondary school as it assumes that the repeaters never reach secondary school.

the higher education level in the current school year and were in the last grade of the lower education level the previous year divided by the number of children who were in the last grade of the lower education level the previous school year and are not repeating that grade in the current year.

A low effective transition rate indicates that a low percentage of students are transitioning to the next level of education. This brings to light the existence of potential barriers in an education system including: financial burden such as enrolment fees or the obligation to purchase textbooks or school uniforms; education supply and quality issues such as a limited number of teachers or classrooms and low-quality teaching; as well as social and individual beliefs on education such as low expectation in returns of advancing in education.

Table LN.2.8 presents the gender parity indices for the adjusted primary and secondary net attendance rates provided in Tables LN.2.3, LN.2.4 and LN 2.6. It also presents additional parity indices contributing to SDG 4.5.1, as described for Table LN.1.2.

A set of tables corresponding to Tables LN.2.3 to LN.2.8 was prepared to present findings on attendance indicators for primary and secondary according to national education system. These tables have "National definition" note added in parenthesis to the title.

Table LN.2.3 (National definition) presents the percentage of children of primary school age (6 to 13) years old who are attending primary or secondary school and those who are out of school.

In Table LN.2.5 (National definition) children are distributed according to their age against the current grade of attendance (age-for-grade).

The secondary school adjusted net attendance ratio and out-of-school children ratio are presented in Table LN.2.6 (National definition) of children of secondary school age (15 to 18). The gross intake rate to the last grade of primary school, primary school completion rate, and transition rate to secondary education are presented in Table LN.2.7 (National definition).

The gross intake rate is the ratio of the total number of students, regardless of age, entering the last grade of primary school for the first time, to the number of children of the primary graduation age at the beginning of the current (or most recent) school year. The completion rate of primary education represents the percentage of a cohort of children aged 3 to 5 years above the official age of the last grade of primary education, that is, the percentage of children who are 16 to 18 years old, who completed primary education according to the national education system in Fiji, completion rates are also presented for secondary education of children who are 21 to 23 years old.

The table also provides the 'effective' transition rate, defined as the percentage of children who continued to the next level of education. The 'effective' transition rate is calculated by taking the number of children who are attending the first grade of the higher education level in the current school year and were in the last grade of the lower education level the previous year, divided by the number of children who were in the last grade of the lower education level the previous school year and are not repeating that grade in the current year.

Table LN.2.8 (National definition) focuses on the ratio of girls to boys attending primary and secondary. These ratios are better known as the Gender Parity Index (GPI).

Table LN.2.1: School readi	ness	
Percentage of children attending the during the previous school year, Fiji	e first grade of primary school who attended an early childhood i MICS 2021	d education programme
during the previous soliton year, 1 ji	Percentage of children attending the first grade of primary school who attended an early childhood education programme during the previous school year ¹	Number of children attending first grade of primary school
Total	93.4	456
Sex		
Male	93.2	239
Female	93.5	217
Area		
Urban	91.8	237
Rural	95.0	220
Division		
Central	91.1	192
Eastern	94.1	27
Northern	94.3	66
Western	95.5	172
Mother's education		
Primary or lower	89.8	55
Secondary	93.0	249
Tertiary or vocational	95.4	152
Wealth index quintile		
Poorest	94.2	121
Second	95.0	117
Middle	93.1	84
Fourth	92.2	78
Richest	90.1	56
	¹ MICS indicator LN.3 - School readiness	

	Percentage of children of primary	Number of children of primary
	school entry age entering grade 11	school entry age
Total	93.7	430
Sex		
Male	94.1	21
Female	93.3	219
Area		
Urban	93.3	238
Rural	94.2	193
Division		
Central	90.9	17:
Eastern	(97.5)	2
Northern	95.7	5
Western	95.3	17
Mother's education		
Primary or lower	94.9	4
Secondary	92.8	24
Tertiary or vocational	94.9	13
Wealth index quintile		
Poorest	93.6	11
Second	93.8	10
Middle	93.7	8
Fourth	95.1	7
Richest	91.9	5

Table LN.2.3: School attendance among children of primary school age

Percentage of children of primary school age at the beginning of the school year attending primary, lower or upper secondary school (net attendance rate, adjusted), percentage attending early childhood education,

and percentage out-of-school, by sex, Fiji MICS, 2021

		Ma	ale			Female				Total			
		Percent child		Number of children of		Percent child		Number of children of		chilo	tage of Iren:	Number of children of	
	Net attendance rate (adjusted)	Attending early childhood education	Out-of- school ^A	primary school age at beginning of school year	Net attendance rate (adjusted)	Attending early childhood education	Out-of- school ^A	primary school age at beginning of school year	Net attendance rate (adjusted) ¹	Attending early childhood education	Out-of- school ^{2,A}	primary school age at beginning of school year	
Total	98.5	0.3	1.1	1,525	98.2	0.4	1.5	1,420	98.3	0.3	1.3	2,945	
Area													
Urban	98.4	0.2	1.4	834	98.5	0.6	0.9	773	98.4	0.4	1.2	1,607	
Rural	98.7	0.4	0.8	691	97.7	0.1	2.2	648	98.2	0.3	1.4	1,339	
Division												•	
Central	97.7	0.4	1.9	640	98.3	1.0	1.0	558	98.0	0.7	1.4	1,198	
Eastern	99.1	0.0	0.9	73	98.7	0.0	1.3	80	98.9	0.0	1.1	153	
Northern	99.6	0.0	0.4	214	98.4	0.0	1.6	212	99.0	0.0	1.0	425	
Western	98.9	0.3	0.7	598	97.8	0.0	2.0	571	98.4	0.2	1.3	1,169	
Age at beginning of school year												,	
6	96.0	1.7	2.3	211	95.1	2.5	2.4	219	95.6	2.1	2.4	430	
7	99.6	0.3	0.1	269	97.7	0.0	2.3	263	98.7	0.2	1.2	532	
8	98.9	0.0	1.1	256	98.4	0.0	1.1	239	98.7	0.0	1.1	495	
9	98.2	0.0	1.4	255	99.1	0.0	0.9	222	98.6	0.0	1.2	477	
10	98.3	0.0	1.7	286	99.2	0.0	1.3	250	98.7	0.0	1.5	535	
11	99.6	0.0	0.4	248	99.2	0.0	0.8	228	99.4	0.0	0.6	476	
Mother's education ^C													
Primary or lower	98.8	0.0	0.8	224	99.2	0.0	0.8	184	99.0	0.0	0.8	409	
Secondary	98.5	0.4	1.1	828	97.6	0.6	2.0	808	98.1	0.5	1.5	1,636	
Tertiary or vocational	98.3	0.2	1.5	472	98.7	0.2	0.8	424	98.5	0.2	1.1	896	
Mother's functional difficulties ^B													
Has functional difficulty	(100.0)	(0.0)	(0.0)	52	(100.0)	(0.0)	(0.0)	47	100.0	0.0	0.0	99	
Has no functional difficulty	` 98.4	`0.Ź	`1.3́	1,234	` 98.Ó	`0.Ś	`1.Ś	1,165	98.2	0.3	1.4	2,400	
Wealth index quintile				,				,				•	
Poorest	98.5	0.5	0.6	345	98.0	0.0	2.0	373	98.3	0.3	1.3	718	
Second	99.0	0.2	0.8	387	97.2	0.8	2.4	295	98.2	0.5	1.5	682	
Middle	98.6	0.6	0.8	296	99.6	0.0	0.4	291	99.1	0.3	0.6	587	
Fourth	98.1	0.0	1.9	252	99.6	0.0	0.4	257	98.9	0.0	1.1	509	
Richest	98.0	0.0	2.0	245	95.8	1.4	2.2	204	97.0	0.6	2.1	449	

¹ MICS indicator LN.5a - Primary school net attendance rate (adjusted)

² MICS indicator LN.6a - Out-of-school rate for children of primary school age

^A The percentage of children of primary school age out of school are those not attending any level of education.

^B The disaggregate of Mother's functional difficulties is shown only for respondents to the Adult Functioning module, i.e., individually interviewed women age 18-49 years. and men age 18-49 years in selected households.

^C The category of 'Don't know/Missing' in the background characteristic of 'Mother's education' has been suppressed from the table due to small number of unweighted cases.

⁽⁾ Figures that are based on 25-49 unweighted cases

Table LN.2.3N: School attendance among children of primary school age (National definition)

Percentage of children of primary school age at the beginning of the school year attending primary, lower or upper secondary school (net attendance rate, adjusted), percentage attending early childhood education, and percentage out-of-school, by sex, Fiji MICS, 2021

		Ma	ale			Fer	nale			Total				
		Percent child		Number of children of		Percent child		Number of children of		Percent child		Number of children of		
	Net attendance rate (adjusted)	Attending early childhood education	Out-of- school ^A	primary school age at beginning of school year	Net attendance rate (adjusted)	Attending early childhood education	Out-of- school ^A	primary school age at beginning of school year	Net attendance rate (adjusted)	Attending early childhood education	Out-of- school ^{,A}	primary school age at beginning of school year		
Total	98.6	0.2	1.2	1,959	98.0	0.3	1.6	1,846	98.3	0.3	1.4	3,805		
Area														
Urban	98.3	0.2	1.6	1,066	98.2	0.4	1.3	1,014	98.3	0.3	1.4	2,080		
Rural	98.9	0.3	0.7	892	97.7	0.1	2.0	832	98.3	0.2	1.3	1,725		
Division												-,-=-		
Central	97.9	0.3	1.8	805	97.9	0.7	1.5	726	97.9	0.5	1.7	1,531		
Eastern	98.3	0.0	2.3	100	98.6	0.0	1.4	105	98.5	0.0	1.8	205		
Northern	99.7	0.0	0.3	285	98.2	0.0	1.8	277	99.0	0.0	1.0	562		
Western	98.9	0.2	0.7	769	97.9	0.0	1.7	737	98.4	0.1	1.2	1,507		
Age at beginning of school year	00.0	0.2	0		00	0.0			00	• • • • • • • • • • • • • • • • • • • •		.,		
6	96.0	1.7	2.3	211	95.1	2.5	2.4	219	95.6	2.1	2.4	430		
7	99.6	0.3	0.1	269	97.7	0.0	2.3	263	98.7	0.2	1.2	532		
8	98.9	0.0	1.1	256	98.4	0.0	1.1	239	98.7	0.0	1.1	495		
9	98.2	0.0	1.4	255	99.1	0.0	0.9	222	98.6	0.0	1.2	477		
10	98.3	0.0	1.7	286	98.7	0.0	1.3	250	98.5	0.0	1.5	535		
11	99.6	0.0	0.4	248	99.2	0.0	0.8	228	99.4	0.0	0.6	476		
12	100.0	0.0	0.0	233	97.8	0.0	2.2	208	99.0	0.0	1.0	442		
13	97.4	0.0	2.9	200	97.6	0.0	2.0	217	97.5	0.0	2.4	418		
Mother's education ^c	57.4	0.0	2.0	200	37.0	0.0	2.0	217	57.5	0.0	2.4	410		
Primary or lower	99.1	0.0	0.8	300	97.9	0.0	2.1	255	98.6	0.0	1.4	555		
Secondary	98.6	0.3	1.1	1,058	97.5	0.4	2.0	1,045	98.0	0.4	1.6	2,104		
Tertiary or vocational	98.3	0.2	1.6	598	99.0	0.2	0.6	542	98.6	0.2	1.1	1,140		
Mother's functional difficulties ^B	30.0	0.2	1.0	000	33.0	0.2	0.0	0-12	50.0	5.2	1.1	1,140		
Has functional difficulty	100.0	0.0	0.0	68	100.0	0.0	0.0	54	100.0	0.0	0.0	122		
Has no functional difficulty	98.5	0.0	1.3	1,565	98.1	0.4	1.4	1,485	98.3	0.3	1.3	3,050		
Wealth index quintile	30.3	0.2	1.5	1,000	50.1	0.4	1.4	1,700	50.5	0.5	1.5	3,030		
Poorest	98.0	0.4	1.5	442	97.8	0.0	2.4	459	97.9	0.2	1.9	901		
Second	99.2	0.4	0.7	481	97.3	0.6	2.4	399	98.3	0.4	1.3	880		
Middle	98.9	0.2	0.6	382	99.2	0.0	0.3	367	99.1	0.4	0.5	749		
Fourth	98.5	0.4	1.5	342	98.8	0.0	1.2	338	98.6	0.0	1.4	681		
Richest	98.1	0.0	1.9	312	96.7	1.0	1.2	282	97.4	0.5	1.4	594		
RICHESI	98.1	0.0	1.9	312	90.7	1.0	1.9	282	97.4	0.5	1.9	594		

^A The percentage of children of primary school age out of school are those not attending any level of education.

B The disaggregate of Mother's functional difficulties is shown only for respondents to the Adult Functioning module, i.e., individually interviewed women age 18-49 years. and men age 18-49 years in selected households.

^C The category of 'Don't know/Missing' in the background characteristic of 'Mother's education' has been suppressed from the table due to small number of unweighted cases.

Table LN.2.4: School attendance among children of lower secondary school age

Percentage of children of lower secondary school age at the beginning of the school year attending lower secondary school or higher (net attendance rate, adjusted), percentage attending primary school, and percentage out-of-school, by sex. Fiji MICS, 2021

		Mal	e			Fem	ale		Total					
		Percent child		Number of children of lower		Percent child		Number of children of lower		Percent child		Number of children of lower		
	Net attendance rate (adjusted)	Attending primary school	Out-of- school ^A	secondary school age at beginning of school year	Net attendance rate (adjusted)	Attending primary school	Out-of- school ^A	secondary school age at beginning of school year	Net attendance rate (adjusted) ¹	Attending primary school	Out-of- school ^{2,A}	secondary school age at beginning of school year		
Total	93.9	2.4	4.3	840	95.6	1.7	2.7	816	94.7	2.0	3.5	1,656		
Area														
Urban	94.2	2.7	4.0	470	95.3	1.8	2.8	500	94.8	2.2	3.4	970		
Rural	93.5	2.0	4.6	370	95.9	1.4	2.4	316	94.6	1.7	3.6	686		
Division														
Central	93.1	3.5	4.2	309	94.2	2.4	3.1	338	93.7	2.9	3.6	647		
Eastern	87.8	4.1	9.7	40	94.1	1.9	3.9	34	90.7	3.1	7.1	74		
Northern	92.8	2.4	4.9	138	98.2	0.4	1.4	119	95.3	1.5	3.3	257		
Western	95.8	1.2	3.5	353	96.1	1.4	2.5	325	96.0	1.3	3.0	678		
Age at beginning of school year														
12	94.2	5.8	0.0	233	93.3	4.0	2.2	208	93.8	4.9	1.0	442		
13	97.2	0.8	2.9	200	95.6	1.9	2.0	217	96.4	1.4	2.4	418		
14	93.9	1.1	5.0	212	97.4	0.5	2.1	211	95.6	0.8	3.6	423		
15	90.1	1.5	10.0	194	95.9	0.0	4.7	179	92.9	0.8	7.5	374		
Mother's education ^{B D}	00.1	1.0	10.0		00.0	0.0	•••	110	02.0	0.0	7.0	07.1		
Primary or lower	88.9	5.6	5.5	144	92.2	1.5	6.4	133	90.5	3.6	6.0	277		
Secondary	94.1	1.5	5.4	472	95.2	2.0	2.8	470	94.7	1.7	4.1	942		
Tertiary or vocational	96.6	2.2	1.2	222	98.3	1.2	0.0	210	97.4	1.7	0.6	432		
Mother's functional difficulties ^C	00.0				00.0		0.0	2.0	01.1	•••	0.0	102		
Has functional difficulty	(93.0)	(7.0)	(0.0)	28	(*)	(*)	(*)	21	91.9	3.9	4.2	48		
Has no functional difficulty	94.8	1.8	3.9	633	96.6	1.5	1.9	594	95.7	1.7	2.9	1,227		
Wealth index quintile	01.0	0	0.0	000	33.0	1.0	1.0	55 T	30.7	,	2.0	1,221		
Poorest	87.2	3.1	10.9	188	93.9	1.9	4.2	152	90.2	2.5	8.0	340		
Second	90.9	5.7	4.1	182	94.3	3.5	2.8	195	92.7	4.6	3.4	377		
Middle	96.1	1.5	2.4	175	95.5	0.6	2.7	166	95.8	1.0	2.5	341		
Fourth	99.0	0.8	0.9	167	96.2	1.1	2.8	158	97.6	0.9	1.8	325		
Richest	98.4	0.0	1.6	128	98.4	0.9	0.7	146	98.4	0.5	1.0	274		

¹MICS indicator LN.5b - Lower secondary school net attendance rate (adjusted)

² MICS indicator LN.6b - Out-of-school rate for children of lower secondary school age

^A The percentage of children of lower secondary school age out of school are those not attending any level of education.

^BThe disaggregate of Mother's education is not available for children age 15-17 years identified as emancipated or those age 18 at the time of interview.

^c The disaggregate of Mother's functional difficulties is shown only for respondents to the Adult Functioning module, i.e., individually interviewed women age 18-49 years. and men age 18-49 years in selected households.

⁶ The category of 'Don't know/Missing' in the background characteristic of 'Mother's education' has been suppressed from the table due to small number of unweighted cases.

⁽⁾ Figures that are based on 25-49 unweighted cases

^(*) Figures that are based on fewer than 25 unweighted cases

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Percent distribution of children atter	nding primary	and lower			underage	, at official age and	d overage by 1	and by 2 or	more year	s for grade atte	nded, Fiji	MICS, 2021
			Prin	nary school		Lower secondary school						
	Percent of	children	by grade of	attendance:		Number of children	Percent of	Number of children				
	Underage	At official age	Overage by 1 year	Overage by 2 or more years ¹	Total	attending primary school	Underage	At official age	Over- age by 1 year	Overage by 2 or more years ²	Total	attending lower secondary school
Total	54.9	40.3	3.7	1.1	100.0	2,943	55.9	39.1	4.4	0.6	100.0	1,656
Sex												
Male	53.2	40.8	4.5	1.4	100.0	1,532	53.8	39.5	5.7	0.9	100.0	848
Female	56.7	39.7	2.9	0.7	100.0	1,411	58.0	38.7	3.0	0.3	100.0	808
Area						,						
Urban	53.2	41.6	3.9	1.3	100.0	1,597	56.0	39.3	4.3	0.4	100.0	954
Rural	56.9	38.7	3.6	0.9	100.0	1,346	55.6	39.0	4.5	0.9	100.0	702
Division						,						
Central	53.8	40.4	4.3	1.4	100.0	1,213	54.0	41.4	3.8	0.7	100.0	641
Eastern	57.6	34.7	5.9	1.8	100.0	160	54.4	39.4	6.2	0.0	100.0	79
Northern	53.1	43.2	2.5	1.3	100.0	432	54.0	41.4	4.0	0.5	100.0	262
Western	56.3	39.8	3.3	0.7	100.0	1,137	58.5	36.1	4.8	0.6	100.0	674
Mother's education ^{A C}						, -						
Primary or lower	55.8	34.9	6.5	2.8	100.0	408	48.1	44.3	6.8	0.8	100.0	268
Secondary	53.7	41.7	3.8	0.9	100.0	1,619	55.3	39.5	4.5	0.7	100.0	938
Tertiary or vocational	56.5	40.2	2.5	0.8	100.0	911	61.5	35.4	2.7	0.3	100.0	447
Year												
1 (primary/ 7 lower secondary)	59.4	37.6	2.4	0.6	100.0	456	56.1	39.3	4.0	0.6	100.0	453
2 (primary/ 8 lower secondary)	49.3	45.4	3.9	1.4	100.0	484	55.8	39.0	4.7	0.5	100.0	433
3 (primary/ 9 lower secondary)	56.0	39.1	3.6	1.3	100.0	521	54.1	40.4	5.0	0.5	100.0	395
4 (primary/ 10 lower secondary)	54.8	39.8	4.9	0.5	100.0	482	57.4	37.8	4.0	0.8	100.0	375
5 (primary)	52.0	41.9	4.2	1.8	100.0	494	na	na	na	na	na	na
6 (primary)	57.7	37.8	3.5	0.9	100.0	506	na	na	na	na	na	na
Mother's functional difficulties ^B												
Has functional difficulty	53.7	43.3	0.0	3.0	100.0	98	55.2	40.3	4.5	0.0	100.0	52
Has no functional difficulty	55.6	40.0	3.7	0.7	100.0	2,410	58.4	37.7	3.4	0.5	100.0	1,246
Wealth index quintile	22.0	•		3		_,	23	*···		3.0		.,
Poorest	53.7	39.9	5.0	1.4	100.0	723	49.3	42.1	7.8	0.7	100.0	341
Second	52.5	42.1	3.7	1.7	100.0	694	53.9	40.0	5.7	0.5	100.0	379
Middle	57.6	37.3	4.0	1.1	100.0	590	57.2	39.3	3.2	0.4	100.0	336
Fourth	55.5	41.6	2.5	0.4	100.0	514	58.9	37.5	2.2	1.4	100.0	314
Richest	56.3	40.3	2.9	0.5	100.0	421	61.4	36.1	2.5	0.0	100.0	285

¹MICS indicator LN.10a - Over-age for grade (Primary)

² MICS indicator LN.10b - Over-age for grade (Lower secondary)

A The disaggregate of Mother's education is not available for children age 15-17 years identified as emancipated or those age 18 at the time of interview.

^B The disaggregate of Mother's functional difficulties is shown only for respondents to the Adult Functioning module, i.e., individually interviewed women age 18-49 years. and men age 18-49 years in selected households.

^ć The category of 'Don't know/Missing' in the background characteristic of 'Mother's education' has been suppressed from the table due to small number of unweighted cases. na: not applicable

	tending primary and secondary school who are underage, at official age and overage Primary school							Secondary school							
	Percent of	f children		attendance:		Number of	Pe		hildren by greendance:			Number of children			
	Underage	At official age	Overage by 1 year	Overage by 2 or more years	Total	children attending primary school	Under- age	At official age	Overage by 1 year	Over-age by 2 or more years	Total	attending secondary school			
Total	55.2	40.0	3.9	1.0	100.0	3,831	56.1	37.4	5.3	1.2	100.0	1,612			
Sex															
Male	53.6	40.4	4.6	1.4	100.0	2,003	53.0	38.6	6.9	1.5	100.0	779			
Female	56.8	39.5	3.1	0.6	100.0	1,829	59.1	36.2	3.8	0.9	100.0	833			
Area															
Urban	54.2	40.7	4.0	1.1	100.0	2,071	56.7	37.3	4.8	1.1	100.0	1,015			
Rural	56.3	39.1	3.7	0.8	100.0	1,761	55.2	37.5	6.1	1.3	100.0	597			
Division															
Central	54.2	40.3	4.2	1.3	100.0	1,561	54.0	39.1	5.4	1.5	100.0	643			
Eastern	57.6	35.3	5.8	1.3	100.0	214	42.9	41.8	14.9	0.4	100.0	46			
Northern	52.8	42.9	3.0	1.2	100.0	573	53.4	40.1	6.4	0.2	100.0	229			
Western	56.7	39.2	3.6	0.5	100.0	1,484	59.9	34.5	4.3	1.3	100.0	694			
Mother's education ^{A C}															
Primary or lower	54.2	37.2	6.5	2.0	100.0	556	51.7	43.5	3.8	0.9	100.0	224			
Secondary	54.2	41.0	3.9	0.8	100.0	2,113	60.1	36.6	2.9	0.3	100.0	859			
Tertiary or vocational	57.3	39.5	2.5	8.0	100.0	1,159	64.2	32.6	3.1	0.0	100.0	364			
Year															
1 primary/ 9 secondary)	59.4	37.6	2.4	0.6	100.0	456	54.1	40.4	5.0	0.5	100.0	395			
2 primary/ 10 secondary)	49.3	45.4	3.9	1.4	100.0	484	57.4	37.8	4.0	0.8	100.0	37			
3 primary/ 11 secondary)	56.0	39.1	3.6	1.3	100.0	521	57.6	36.8	3.7	1.8	100.0	320			
4 primary/ 12 secondary)	54.8	39.8	4.9	0.5	100.0	482	54.7	37.2	6.4	1.7	100.0	328			
5 primary/ 13 secondary)	52.0	41.9	4.2	1.8	100.0	494	57.9	31.5	9.2	1.3	100.0	194			
6 (primary)	57.7	37.8	3.5	0.9	100.0	506	na	na	na	na	na	na			
7 (primary)	56.1	39.3	4.0	0.6	100.0	453	na	na	na	na	na	n			
8 (primary)	55.8	39.0	4.7	0.5	100.0	433	na	na	na	na	na	n			
Mother's functional difficulties ^B															
Has functional difficulty	53.6	43.4	0.6	2.3	100.0	127	(53.7)	(39.7)	(6.6)	(0.0)	100.0	4			
Has no functional difficulty	56.4	39.3	3.6	0.7	100.0	3,091	`61.Ź	36.2	`2.3́	0.3	100.0	1,05			
Wealth index quintile												·			
Poorest	53.1	39.9	5.8	1.3	100.0	936	47.8	43.9	7.1	1.2	100.0	25			
•															

3.8

4.0

2.3

2.6

100.0

100.0

100.0

100.0

887

768

677

564

49.2

58.0

59.9

64.3

39.1

38.0

34.6

32.3

9.6

3.0

4.3

2.8

2.0

1.0

1.1

0.5

100.0

100.0

100.0

100.0

1.4

8.0

0.6

0.4

53.3

58.0

55.8

57.0

41.6

37.1

41.3

39.9

na: not applicable

Second

Middle

Fourth

Richest

346

361

338

314

^A The disaggregate of Mother's education is not available for children age 15-17 years identified as emancipated or those age 18 at the time of interview.

^B The disaggregate of Mother's functional difficulties is shown only for respondents to the Adult Functioning module, i.e., individually interviewed women age 18-49 years. and men age 18-49 years in selected households.

^c The category of 'Don't know/Missing' in the background characteristic of 'Mother's education' has been suppressed from the table due to small number of unweighted cases.

⁽⁾ Figures that are based on 25-49 unweighted cases

Table LN.2.6: School attendance among children of upper secondary school age

Percentage of children of upper secondary school age at the beginning of the school year attending upper secondary school or higher (net attendance rate, adjusted), percentage attending lower secondary school, percentage attending primary school, and percentage out-of-school, by sex, Fiji MICS, 2021

			Male					Female		Total					
		Percent	age of chi	ildren:	Number of		Percenta	age of chi	ildren:	Number of		Percent	age of ch	ildren:	Number of
					children of					children of					children of
					upper					upper					upper
					secondary					secondary					secondary
					school age					school age					school age
	Net	Attending			at	Net	Attending			at	Net	Attending			at
	attendance	lower	Attending		beginning	attendance	lower	Attending		beginning	attendance	lower	Attending		beginning
	rate	secondary	primary	Out-of-	of school	rate	secondary	primary	Out-of-	of school	rate	secondary		Out-of-	of school
	(adjusted)	school	school	school ^A	year	(adjusted)	school	school	school ^A	year	(adjusted) ¹	school	school	school ^{2,A}	year year
Total	64.7	2.5	0.3	34.2	543	78.5	1.4	0.2	21.6	500	71.3	2.0	0.3	28.2	1,043
Area															
Urban	70.0	1.6	0.6	29.6	330	77.9	1.5	0.3	22.3	331	74.0	1.6	0.4	26.0	661
Rural	56.6	4.0	0.0	41.3	213	79.6	1.1	0.0	20.2	168	66.8	2.7	0.0	32.0	381
Division															
Central	67.5	2.2	0.6	32.2	240	77.1	1.5	0.5	22.4	223	72.2	1.9	0.5	27.4	463
Eastern	(43.1)	(5.9)	(0.0)	(54.2)	20	(*)	(*)	(*)	(*)	13	61.7	3.6	0.0	38.4	32
Northern	54.1	8.0	`0.9	`45.5	59	86.6	0.9			70	71.8	0.9	0.4	28.4	
Western	66.4	3.0	0.0	31.7	224	76.4	1.5	0.0	24.0	194	71.0	2.3	0.0	28.1	
Age at beginning of school year	•														
16	79.8	5.4	0.9	13.8	198	84.1	3.6	0.7	11.0	166	81.8	4.6	0.8	12.6	
17	61.5	1.6	0.0	36.7	179	83.5	0.5	0.0	16.5	187	72.7	1.1	0.0	26.3	366
18	50.2	0.0	0.0	56.0	165	65.9	0.0	0.0	40.1	147	57.6	0.0	0.0	48.5	313
Mother's education ^{B, C}															
Primary or lower	52.4	9.0	0.0	38.7	60	(85.5)	(1.9)	(0.0)	(10.7)	52	67.7	5.7	0.0	25.7	' 112
Secondary	70.1	2.9	0.9	25.9	205	`86.1			11.3 ·	206	78.1	2.5	0.7	18.6	412
Tertiary or vocational	89.4	3.2	0.0	7.4	75	86.7	3.1	0.0	11.7	55	88.3	3.2	0.0	9.2	131
Wealth index quintile															
Poorest	49.3	3.7	0.5	48.2	102	75.5	2.7	0.0	22.6	71	60.2	3.3	0.3	37.6	173
Second	49.1	4.7	0.0	48.5	114	72.4	2.8	0.0	26.5	108	60.5	3.8	0.0	37.8	
Middle	67.3	0.0	1.2	33.4	115	74.2	0.9	0.8			70.9	0.5	1.0	28.3	
Fourth	75.3	3.4	0.0	22.1	112	82.6	0.0	0.0	21.9	98	78.7	1.8	0.0	22.0	
Richest	83.2	0.7	0.0		101	89.8		0.0			86.4	0.8			

¹MICS indicator LN.5c - Upper secondary school net attendance rate (adjusted)

² MICS indicator LN.6c - Out-of-school rate for children of upper secondary school age

A The percentage of children of upper secondary school age out of school are those not attending any level of education.

^B The disaggregate of Mother's education is not available for children age 15-17 years identified as emancipated or those age 18 at the time of interview.

^C The category of 'Don't know/Missing' in the background characteristic of 'Mother's education' has been suppressed from the table due to small number of unweighted cases.

⁽⁾ Figures that are based on 25-49 unweighted cases

^(*) Figures that are based on fewer than 25 unweighted cases

Table LN.2.6N: Secondary school attendance and out of school youth (National definition)

Percentage of children of secondary school age attending secondary school or higher (adjusted net attendance ratio), percentage attending primary school, and percentage out-of-school, by sex, Fiji MICS, 2021

1 111 141100, 2021		N	lale			Fe	male			То	tal	
		Percenta childr		Number of children of		Percentage c	of children:	Number of children of		Percentage o	of children:	_
	Net attendance ratio (adjusted)	Attending primary school	Out-of- school ^A	secondary school age at beginning of school year	Net attendance ratio (adjusted)	Attending primary school	Out-of- school ^A	secondary school age at beginning of school year	Net attendance ratio (adjusted)	Attending primary school	Out-of- school ^A	secondary school age at beginning of school year
Total	75.7	2.6	22.7	949	86.3	1.1	13.6	890	80.8	1.9	18.3	3 1,839
Area												
Urban	78.6	2.7	19.7	568	86.3	1.0	13.9	590	82.5	1.9	16.7	7 1,158
Rural	71.4	2.4	27.2		86.3	1.2	13.0	300	78.0	1.9	21.0	
Division												
Central	75.0	3.8	22.8	384	86.3	0.6	13.9	393	80.7	2.2	18.3	3 777
Eastern	61.7	1.4	38.7	34	(90.0)	(0.0)	(12.6)	21	72.6	0.9	28.7	
Northern	69.8	4.1	26.7	125	` 91.6	`1.Ź	` 8.Ó	124	80.6	2.7	17.4	
Western	79.4	1.1	20.1	406	84.2	1.6	15.2	352	81.7	1.3	17.9	
Age at beginning of school												
vear												
14	86.9	8.1	5.0	212	93.8	4.1	2.1	211	90.3	6.1	3.6	423
15	87.5	2.5	10.0	194	95.3	0.0	4.7	179	91.2	1.3	7.5	
16	84.9	1.2	13.8	198	87.7	0.7	11.0	166	86.2	1.0	12.6	
17	63.1	0.0	36.7	179	84.0	0.0	16.5	187	73.8	0.0	26.3	366
18	50.2	0.0	56.0	165	65.9	0.0	40.1	147	57.6	0.0	48.5	
Mother's education ^{B, D}												
Primary or lower	72.0	4.1	23.9	128	88.3	1.8	9.0	115	79.7	3.0	16.9	243
Secondary	79.8	3.1	17.0	447	91.8	1.1	7.2	439	85.7	2.1	12.1	
Tertiary or vocational	93.5	3.2	3.3	171	94.2	2.0	4.4	148	93.9	2.6	3.8	319
Mother's functional												
difficulties ^c												
Has functional difficulty	(81.8)	(0.0)	(18.2)	26	(87.9)	(0.0)	(12.1)	26	84.8	0.0	15.2	2 52
Has no functional difficulty	83.7	`3.Ź	`12.9́	526	92.2	`1.6	` 6.4	491	87.8	2.4	9.8	
Wealth index quintile												•
Poorest	62.8	4.2	33.9	192	83.1	3.4	13.9	137	71.3	3.9	25.5	329
Second	66.9	3.3	31.1	202	83.4	1.0	16.5	199	75.1	2.2	23.9	
Middle	77.5	2.7	20.8	204	83.1	0.5	16.3	220	80.4	1.6	18.5	
Fourth	85.1	1.7	13.7	189	89.1	0.5	13.0	174	87.0	1.1	13.3	
Richest	88.7	0.7	12.1	162	94.0	0.6	6.7	160	91.3	0.7	9.4	

A The percentage of children of upper secondary school age out of school are those who are not attending primary, secondary or higher education. Children who have completed upper secondary school are excluded.

E The disaggregate of Mother's education is not available for children age 15-17 years identified as emancipated or those age 18 at the time of interview.

^C The disaggregate of Mother's functional difficulties is shown only for respondents to the Adult Functioning module, i.e., individually interviewed women age 18-49 years. and men age 18-49 years in selected households.

The category of 'Don't know/Missing' in the background characteristic of 'Mother's education'; has been suppressed from the table due to small number of unweighted cases.

⁽⁾ Figures that are based on 25-49 unweighted cases

Table LN.2.7: Gross intake, completion and effective transition rates

Gross intake ratio and completion rate for primary school, effective transition rate to lower secondary school, gross intake ratio and completion rate for lower secondary school and completion rate for upper secondary school, Fiji MICS, 2021

	Gross intake ratio to the last grade of primary school ¹	Number of children of primary school completion age at beginning of school year	Primary school completion rate ²	Number of children age 14- 16 years at beginning of school year ^A	Effective transition rate to lower secondary school ³	Number of children who were in the last grade of primary school the previous year and are not repeating that grade in the current school year	Gross intake ratio to the last grade of lower secondary school ⁴	Number of children of lower secondary school completion age at beginning of school year	Lower secondary completion rate ⁵	Number of adolescents age 18-20 years at beginning of school year ^A	Upper secondary completion rate ⁶	Number of youth age 21- 23 years at beginning of school year ^A
Total	104.7	476	98.4	1,161	99.4	445	96.1	374	79.9	896	54.5	972
Sex												
Male	102.2	248	98.0	605	100.0	242	87.5	194	73.3	492	46.8	
Female	107.4	228	98.7	556	98.6	203	105.4	179	88.0	404	62.4	477
Area												
Urban	101.7	273	98.0	737	98.7	230	99.6	226	82.5	587		
Rural	108.7	202	99.0	423	100.0	215	90.7	147	75.0	309	42.4	352
Division												
Central	104.6	184	97.5	483	98.3	171	100.1	142	81.1	440		460
Eastern	(96.4)	24	98.1	33	(100.0)	24	(*)	13	(76.3)	23		25
Northern	108.1	61	99.2	159	100.0	68	109.1	48	84.4	102		93
Western	104.6	207	98.9	486	100.0	181	89.2	171	77.3	331	47.3	393
Mother's education ^{B, D}												
Primary or lower	103.2	71	96.5	190	100.0	71	81.3	70	na	na	na	na
Secondary	97.7	273	98.7	698	98.8	249	96.2	215	na	na		
Tertiary or vocational	119.0	131	98.7	264	100.0	124	110.0	86	na	na	na	na
Mother's functional difficulties ^C												
Has functional difficulty	(*)	13	(100.0)	35	(*)	16	(*)	8	na	na		
Has no functional difficulty	107.2	386	98.9	825	100.0	337	92.1	275	na	na	na	na
Wealth index quintile												
Poorest	106.8	109	98.3	220	100.0	109	93.4	69	68.7	170		
Second	101.8	107	96.4	235	100.0	96	98.9	87	79.5	201	41.4	177
Middle	104.7	97	98.4	270	100.0	79	89.2	84	78.1	213		201
Fourth	109.8	76	99.5	235	96.6	85	95.2	72	84.2	172		
Richest	101.0	88	99.4	200	100.0	76	105.7	61	91.5	141	77.3	200

¹MICS indicator LN.7a - Gross intake ratio to the last grade (Primary)

²MICS indicator LN.8a -Completion rate (Primary); SDG indicator 4.1.2

³MICS indicator LN.9 - Effective transition rate to lower secondary school

⁴MICS indicator LN.7b - Gross intake ratio to the last grade (Lower secondary)

⁵MICS indicator LN.8b -Completion rate (Lower secondary); SDG indicator 4.1.2

⁶MICS indicator LN.8c -Completion rate (Upper secondary); SDG indicator 4.1.2

A Total number of children age 3-5 years above the intended age for the last grade, for primary, lower and upper secondary, respectively

^B The disaggregate of Mother's education is not available for children age 15-17 years identified as emancipated or those age 18 at the time of interview.

^c The disaggregate of Mother's functional difficulties is shown only for respondents to the Adult Functioning module, i.e., individually interviewed women age 18-49 years, and men age 18-49 years in selected households.

^D The category of 'Don't know/Missing' in the background characteristic of 'Mother's education': has been suppressed from the table due to small number of unweighted cases.

⁽⁾ Figures that are based on 25-49 unweighted cases

^(*) Figures that are based on fewer than 25 unweighted cases

na: not applicable

Table LN.2.7N: Gross intake, completion and effective transition rates (National definition)

Gross intake rate and completion rate for primary school, effective transition rate to lower secondary school, gross intake rate and completion rate for lower secondary school and completion rate for upper secondary school, Fiji MICS, 2021

						Number of children who were in		
	Gross intake	Number of	Primary		Effective	the last grade of primary school		
l	rate to the last	children of	school	Number of	transition rate to	the previous year and are not	Secondary	
	grade of	primary school	completion	children age 16-	secondary	repeating that grade in the current	completion	Number of youth
	primary school	completion age	rate	18 years ^A	school	school year	rate	age 21-23 years ^A
Total	101.2	418	97.1	1,043	97.6	392	54.5	972
Sex								
Male	109.6	200	95.5	543	96.9	194	46.8	494
Female	93.4	217	98.9	500	98.3	198	62.4	477
Area								
Urban	95.6	239	97.0	661	98.6	241	61.3	619
Rural	108.7	179	97.3	381	96.0	151	42.4	352
Division								
Central	108.5	152	97.3	463	97.3	144	62.1	460
Eastern	(120.2)	24	95.7	32	(82.7)	15	(44.0)	25
Northern	110.0	65	96.1	129	100.0	65	49.8	93
Western	89.2	177	97.4	418	98.3	167	47.3	393
Mother's education ^{B D}								
Primary or lower	96.2	76	94.1	112	95.2	65	na	na
Secondary	98.6	231	98.0	412	98.1	225	na	na
Tertiary or vocational	111.3	109	98.4	131	99.0	99	na	na
Mother's functional difficulties ^c								
Has functional difficulty	(*)	12	(97.8)	26	(*)	10	na	na
Has no functional difficulty	107.3	304	98.2	440	98.7	294	na	na
Wealth index quintile								
Poorest	127.9	79	95.9	173	93.9	65	29.5	174
Second	91.0	101	96.6	222	98.8	93	41.4	177
Middle	105.1	80	97.3	245	98.2	78	53.1	201
Fourth	104.7	76	97.2	210	100.0	80	65.2	219
Richest	81.2	82	98.5	193	96.3	76	77.3	200

A Total number of children age 3-5 years above the intended age for the last grade, for primary, lower and upper secondary, respectively

^B The disaggregate of Mother's education is not available for children age 15-17 years identified as emancipated or those age 18 at the time of interview.

^c The disaggregate of Mother's functional difficulties is shown only for respondents to the Adult Functioning module, i.e., individually interviewed women age 18-49 years, and men age 18-49 years in selected households.

^D The category of 'Don't know/Missing' in the background characteristic of 'Mother's education'; has been suppressed from the table due to small number of unweighted cases.

⁽⁾ Figures that are based on 25-49 unweighted cases

^(*) Figures that are based on fewer than 25 unweighted cases

na: not applicable

Table LN.2.8: Parity indices

Ratio of adjusted net attendance rates of girls to boys, in primary, lower and upper secondary school, and additional parity indices, Fiji MICS, 2021

		Primary s	chool			Lower secon	ndary school			Upper seco	ndary school	
	Primary school ad- justed net at- tendance rate (ANAR), girls	Primary school ad- justed net at- tendance rate (ANAR), boys	Primary school ad- justed net at- tendance rate (ANAR), total ^{1,2}	Gender parity in- dex (GPI) for primary school ANAR ³	Lower sec- ondary school ad- justed net at- tendance rate (ANAR), girls	tendance	Lower sec- ondary school ad- justed net at- tendance rate (ANAR), total ^{1,2}	Gender par- ity index (GPI) for lower sec- ondary school ANAR ³	Upper sec- ondary school ad- justed net at- tendance rate (ANAR), girls	Upper sec- ondary school adjusted net attendance rate (ANAR), boys	Upper second- ary school adjusted net attendance rate (ANAR), 1,2	index (GPI) for upper sec-
Total ³	98.2	98.5	98.3	1.00	95.6	93.9	94.7	1.02	78.5	64.7	71.3	1.21
Area												
Urban	98.5	98.4	98.4	1.00	95.3	94.2	94.8	1.01	77.9	70.0	74.0	1.11
Rural	97.7	98.7	98.2	0.99	95.9	93.5	94.6	1.03	79.6	56.6	66.8	1.41
Division												
Central	98.3	97.7	98.0	1.01	94.2	93.1	93.7	1.01	77.1	67.5	72.2	1.14
Eastern	98.7	99.1	98.9	1.00	94.1	87.8	90.7	1.07	90.9	43.1	61.7	2.11
Northern	98.4	99.6	99.0	0.99	98.2	92.8	95.3	1.06	86.6	54.1	71.8	1.60
Western	97.8	98.9	98.4	0.99	96.1	95.8	96.0	1.00	76.4	66.4	71.0	1.15
Mother's education ^{A, C}												
Primary or lower	99.2	98.8	99.0	1.00	92.2	88.9	90.5	1.04	85.5	52.4	67.7	1.63
Secondary	97.6	98.5	98.1	0.99	95.2	94.1	94.7	1.01	86.1	70.1	78.1	1.23
Tertiary or vocational	98.7	98.3	98.5	1.00	98.3	96.6	97.4	1.02	86.7	89.4	88.3	0.97
Mother's functional difficulties ^B												
Has functional difficulty	(100.0)	(100.0)	100.0	(1.00)	(*)	(*)	91.9	(*)	(*)	(*)	(*)	(*)
Has no functional difficulty	98.0	98.4	98.2	1.00	96.6	94.8	95.7	1.ÒŹ	87.5	75.4	81.3	1.Ì6
Wealth index quintile												
Poorest	98.0	98.5	98.3	0.99	93.9	87.2	90.2	1.08	75.5	49.3	60.2	1.53
Second	97.2	99.0	98.2	0.98	94.3	90.9	92.7	1.04	72.4	49.1	60.5	1.47
Middle	99.6	98.6	99.1	1.01	95.5	96.1	95.8	0.99	74.2	67.3	70.9	1.10
Fourth	99.6	98.1	98.9	1.02	96.2	99.0	97.6	0.97	82.6	75.3	78.7	1.10
Richest	95.8	98.0	97.0	0.98	98.4	98.4	98.4	1.00	89.8	83.2	86.4	1.08
Parity indices												
Wealth												
Poorest/Richest ¹	1.02	1.01	1.01	na	0.95	0.89	0.92	na	0.84	0.59	0.70	na
Area												
Rural/Urban ²	0.99	1.00	1.00	na	1.01	0.99	1.00	na	1.02	0.81	0.90	na
Orphanhood												
Orphans/non-orphans	1.02	1.02	1.02	na	1.04	1.06	1.05	na	0.38	1.16	0.87	na

¹MICS indicator LN.11b - Parity indices - primary, lower and upper secondary attendance (wealth); SDG indicator 4.5.1 ²MICS indicator LN.11c -Parity indices - primary, lower and upper secondary attendance (area); SDG indicator 4.5.1 ³MICS indicator LN.11a -Parity indices - primary, lower and upper secondary attendance (gender); SDG indicator 4.5.1

A The disaggregate of Mother's education is not available for children age 15-17 years identified as emancipated or those age 18 at the time of interview. The sum of cases in the disaggregate may not equal the total denominator.

^B The disaggregate of Mother's functional difficulties is shown only for respondents to the Adult Functioning module, i.e., individually interviewed women age 18-49 years. and men age 18-49 years in selected households. ^C The category of 'Don't know/Missing' in the background characteristic of 'Mother's education'; has been suppressed from the table due to small number of unweighted cases.

⁽⁾ Figures that are based on 25-49 unweighted cases

^(*) Figures that are based on fewer than 25 unweighted cases

na: not applicable

Table LN.2.8N: Parity indices (National definition)

Ratio of adjusted net attendance ratios of girls to boys, in primary and secondary school, Fiji MICS, 2021

		Primary	/ school	_		Secondar	y school	
	Primary school adjusted net attendance ratio (NAR), girls	Primary school adjusted net attendance ratio (NAR), boys	Primary school adjusted net attendance ratio (NAR), total	Gender parity index (GPI) for primary school adjusted NAR	Secondary school adjusted net attendance ratio (NAR), girls	Secondary school adjusted net attendance ratio (NAR), boys	Secondary school adjusted net attendance ratio (NAR), total	Gender parity index (GPI) for secondary school adjusted NAR
Total ³	98.0	98.6	98.3	0.99	86.3	75.7	80.8	1.14
Area								
Urban	98.2	98.3	98.3	1.00	86.3	78.6	82.5	1.10
Rural	97.7	98.9	98.3	0.99	86.3	71.4	78.0	1.21
Division								
Central	97.9	97.9	97.9	1.00	86.3	75.0	80.7	1.15
Eastern	98.6	98.3	98.5	1.00	90.0	61.7	72.6	1.46
Northern	98.2	99.7	99.0	0.98	91.6	69.8	80.6	1.31
Western	97.9	98.9	98.4	0.99	84.2	79.4	81.7	1.06
Mother's education ^{A,C}								
Primary or lower	97.9	99.1	98.6	0.99	88.3	72.0	79.7	1.23
Secondary	97.5	98.6	98.0	0.99	91.8	79.8	85.7	1.15
Tertiary or vocational	99.0	98.3	98.6	1.01	94.2	93.5	93.9	1.01
Mother's functional difficulties ^B								
Has functional difficulty	100.0	100.0	100.0	1.00	(87.9)	(81.8)	84.8	(1.07)
Has no functional difficulty	98.1	98.5	98.3	1.00	`92.Ź	`83.7	87.8	`1.1Ó
Wealth index quintile								
Poorest	97.8	98.0	97.9	1.00	83.1	62.8	71.3	1.32
Second	97.3	99.2	98.3	0.98	83.4	66.9	75.1	1.25
Middle	99.2	98.9	99.1	1.00	83.1	77.5	80.4	1.07
Fourth	98.8	98.5	98.6	1.00	89.1	85.1	87.0	1.05
Richest	96.7	98.1	97.4	0.98	94.0	88.7	91.3	1.06
Parity indices								
Wealth								
Poorest/Richest ¹	1.01	1.00	1.00	1.01	0.88	0.71	0.78	1.25
Area								
Rural/Urban ²	0.99	1.01	1.00	0.99	1.00	0.91	0.95	1.10
Orphanhood								
Orphans/non-orphans	1.02	1.01	1.02	1.01	0.74	1.10	0.95	0.67

A The disaggregate of Mother's education is not available for children age 15-17 years identified as emancipated or those age 18 at the time of interview.

B The disaggregate of Mother's functional difficulties is shown only for respondents to the Adult Functioning module, i.e., individually interviewed women age 18-49 years. and men age 18-49 years in selected households.

The category of 'Don't know/Missing' in the background characteristic of 'Mother's education'; has been suppressed from the table due to small number of unweighted cases.

⁽⁾ Figures that are based on 25-49 unweighted cases

na: not applicable

8.3 PARENTAL INVOLVEMENT

Parental involvement in their children's education is widely accepted to have a positive effect on their child's learning performance. For instance, reading activities at home have significant positive influences on reading achievement, language comprehension and expressive language skills. Pasearch also shows that parental involvement in their child's literacy practices is a positive long-term predictor of later educational attainment.

Beyond learning activities at home, parental involvement that occurs in school (like participating in school meetings, talking with teachers, attending school meetings and volunteering in schools) can also benefit a student's performance. Parental involvement in school activities can even be much bigger than differences associated with variations in the quality of schools, regardless of social class and ethnic group. Parental involvement in school activities can even be much bigger than differences associated with variations in the quality of schools, regardless of social class and ethnic group.

The PR module included in the Questionnaire for children age 5-17 years was developed and tested for inclusion in MICS6. The work is described in detail in MICS Methodological Papers, No. 5. 125

Table LN.3.1 presents percentages of children age 7-14 years for whom an adult household member received a report card and was involved in school management and school activities in the last year, including discussion with teachers on children's progress.

In Table LN.3.2 reasons for children unable to attend class due to a school-related reasons are presented. Reasons include natural and man-made disaster, teacher strike and teacher absenteeism. Lastly, Table LN.3.3 shows learning environment at home, i.e., percentage of children with 3 or more books to read, percentage of children who have homework, percentage whose teachers teach in the language that the child speaks at home, and percentage of children who receive help with homework.

¹²¹ Gest, D. et al. "Shared Book Reading and Children's Language Comprehension Skills: The Moderating Role of Parental Discipline Practices." *Early Childhood Research Quarterly19, no. 2* (2004): 319-36. doi:10.1016/j.ecresq.2004.04.007.

¹²² Fluori, E. and A. Buchanan. "Early Father's and Mother's Involvement and Child's Later Educational Outcomes." Educational Psychology74, no. 2 (2004): 141-53. doi:10.1348/000709904773839806.

¹²³ Pomerantz, M., E. Moorman, and S. Litwack. "The How, Whom, and Why of Parents' Involvement in Children's Academic Lives: More Is Not Always Better." *Review of Educational Research77*, no. 3 (2007): 373-410. doi:10.3102/003465430305567.

¹²⁴ Desforges, C. and A. Abouchaar. *The Impact of Parental Involvement, Parental Support and Family Education on Pupil Achievements and Adjustment: A Literature Review.* Research report. Nottingham: Queen's Printer, 2003. https://www.nationalnumeracy.org.uk/sites/default/files/the_impact_of_parental_involvement.pdf.

¹²⁵ Hattori, H., M. Cardoso, and B. Ledoux. *Collecting data on foundational learning skills and parental involvement in education*. MICS Methodological Papers, No. 5. New York: UNICEF, 2017. http://mics.unicef.org/

Table LN.3.1: Parental involvement in school

Percentage of children age 7-14 years attending school and, among those, percentage of children for whom an adult member of the household received a report card for the child, and involvement of adults in school management and school activities in the last year, Fiji MICS, 2021

a report card for the child, and li	involvement of duc		Percentage of children for whom an	Involveme	ent by adult	in school	Involveme in school a	nt by adult activities in year	Number
	Percentage of children attending school ^A	Num- ber of chil- dren age 7-14	adult house- hold member in the last year received a report card for the child ¹	School has a governing body open to parents ²	Attended meeting called by governing body ³	A meeting discussed key education/ financial issues ⁴	Attended school celebration or a sport event	Met with teachers to discuss child's progress ⁵	of children age 7-14 years attending school
Total	98.5	3,691	94.6	92.7	84.8	80.5	81.3	96.3	3,636
Sex									
Male	98.4	1,932	94.5	93.0	86.2	81.6	81.7	96.2	1,901
Female	98.6	1,760	94.7	92.4	83.2	79.3	80.9	96.5	1,736
Area									
Urban	98.3	2,042	95.5	92.3	82.0	77.3	78.4	95.8	2,007
Rural	98.8	1,649	93.4	93.2	88.3	84.5	84.9	97.0	1,629
Division									
Central	98.1	1,474	96.1	93.7	85.2	79.5	76.9	96.5	1,446
Eastern	97.7	192	94.9	95.2	89.9	88.2	90.7	98.8	188
Northern Western	98.3 99.1	566	91.6 94.2	92.6 91.4	85.8 83.4	83.5 79.4	79.0 85.3	93.7 96.9	556
Age at beginning of school	99.1	1,459	94.2	91.4	03.4	79.4	00.3	90.9	1,446
year									
6 ^A	(100.0)	79	(94.9)	(95.2)	(87.0)	(78.6)	(73.5)	(94.2)	79
7	99.8	501	93.1	93.4	`86.Ó	`80.Ś	`80.3	94.4	500
8	97.9	435	96.5	94.8	89.3	85.7	83.6	98.2	426
9	98.9	458	96.6	95.0	90.4	87.2	82.6	98.4	453
10	98.5	545	92.6	90.0	80.8	77.0	83.5	95.5	536
11	99.4	481	95.9	94.0	85.2	82.5	81.1	96.9	479
12 13	98.5 96.6	398 418	95.6 93.1	92.5 90.4	89.3 77.7	81.6 73.0	84.8 82.3	96.0 97.2	392 404
13	97.7	375	93.7	90.4	78.6	76.3	71.9	94.7	367
School attendance ^B	51.1	373	33.1	30.7	70.0	70.5	71.5	54.7	307
Early childhood education	0.0	0	0.0	0.0	0.0	0.0	0.0	0.0	0
Primary	100.0	3,089	94.9	93.2	86.3	81.9	82.3	96.6	3,089
Secondary	100.0	547	93.0	89.6	76.2	72.6	75.7	95.1	547
Tertiary or vocational	(*)	1	(*)	(*)	(*)	(*)	(*)	(*)	1
Out-of-school	(0.0)	55	na	na	na	na	na	na	na
Mother's education ^E									
Primary or lower	99.3	572	93.0	91.6	83.8	79.3	77.9	96.0	568
Secondary	98.4	2,075	94.8	92.3	84.7	80.5	80.8	96.8	2,042
Tertiary or vocational	98.5	1,036	95.2	94.0	85.4	81.0	84.2	95.7	1,021
School management ^{C E}									
Public	100.0	2,332	95.0	93.9	85.4	80.7	81.2	96.5	2,332
Non-public	99.6	1,281	93.8	90.6	83.6	80.4	81.3	96.0	1,277
Child's functional difficulties			20.4			70.0	70.0	0.5.0	0.40
Has functional difficulty	96.2	363	96.1	89.9	76.8	72.9	72.6	95.0 06.5	349 3,287
Has no functional difficulty Mother's functional difficulties culties	98.8	3,328	94.4	93.0	85.6	81.3	82.2	96.5	3,287
Has functional difficulty	99.2	125	(96.8)	(93.7)	(87.0)	(81.5)	(81.1)	(96.7)	124
Has no functional difficulty	98.7	2,930	94.7	92.7	85.1	81.0	82.8	96.4	2,893
Wealth index quintile	55.1	2,500	J-1.1	02.1	00.1	51.0	02.0	JU1	_,000
Poorest	97.8	846	94.1	92.7	88.4	83.8	84.9	97.5	828
Second	99.0	855	96.0	95.4	86.5	83.1	81.1	96.4	846
Middle	99.1	766	93.7	90.4	83.1	78.0	80.0	96.9	759
Fourth	97.7	626	96.7	93.2	83.5	80.0	81.6	96.5	612
Richest	99.0	597	92.2	91.2	80.8	76.0	77.8	93.8	591

¹MICS indicator LN.12 - Availability of information on children's school performance ²MICS indicator LN.13 - Opportunity to participate in school management ³MICS indicator LN.14 - Participation in school management ⁴MICS indicator LN.15 - Effective participation in school management ⁵MICS indicator LN.16 - Discussion with teachers regarding children's progress

As eligibility for the Parental Involvement and Foundational Learning Skills modules was determined based on age at time of interview (age 7-14 years), the disaggregate of Age at beginning of school year inevitably presents children who were age 6 years at the beginning of the school year.

Attendance to school here is not directly comparable to adjusted net attendance rates reported in preceding tables, which utilise information on all children in the sample. This and subsequent tables present results of the Parental Involvement and Foundational Learning Skills modules administered to mothers or caretakers of a randomly selected subsample of children age 7-14 years.

School management sector was collected for children attending primary education or higher. Children out of school or attending ECE are not shown. ^D The disaggregate of Mother's functional difficulties is shown only for respondents to the Adult Functioning module, i.e., individually interviewed women age 18-49 years, and men age 18-49 years in selected households.

The category of 'Don't know/Missing' in the background characteristics of 'Mother's education'; and in 'School management' has been suppressed from the table due to small number of unweighted cases.

⁽⁾ Figures that are based on 25-49 unweighted cases

^(*) Figures that are based on fewer than 25 unweighted cases

na: not applicable

Table LN.3.2: School-related reasons for inability to attend class

Percentage of children age 7-14 years not able to attend class due to absence of teacher or school closure, by reason for inability, and percentage of adult household members contacting school officials or governing body representatives on instances of teacher strike or absence, Fiji MICS, 2021

			Percentage	of children เ	unable to atte		•	ear due to a	Number of children age 7-14 who	Percentage of adult	Number of children age
	children who in the last year could not attend class due to	Number of children age 7-14 years attending school	Natural disasters	Man- made disasters	Teacher strike	Other	Teacher absence	Teacher strike or absence	could not attend class in the last year due to a school- related reason	household members contacting school officials or governing body representatives on instances of teacher strike or absence ¹	7-14 years who could not attend class in the last year due to teacher strike or absence
Total	91.6	3,636	97.6	17.2	3.2	15.5	10.1	11.6	3,331	43.6	385
Sex											
Male	90.7	1,901	97.6	16.7	2.4	13.7	9.1	10.2	1,723	42.5	177
Female	92.6	1,736	97.5	17.7	4.0	17.5	11.1	13.0	1,608	44.6	208
Area											
Urban	90.9	2,007	97.1	16.8	2.1	11.2	11.1	12.4	1,825	39.9	226
Rural	92.5	1,629	98.2	17.6	4.5	20.7	8.9	10.5	1,507	49.0	159
Division											
Central	89.2	1,446	97.6	24.9	3.4	11.4	11.7	13.6	1,290	31.1	175
Eastern	94.1	188	98.6	19.8	6.8	28.9	12.6	15.6	177	(*)	28
Northern	99.8	556	99.8	16.5	6.6	19.1	10.5	11.6	555	(76.4)	64
Western	90.5	1,446	96.5	9.5	1.0	16.2	8.0	9.0	1,309	42.6	118
Age at beginning of school year											
6 ^A	(100.0)	79	(99.3)	(12.6)	(5.9)	(17.3)	(6.1)	(9.8)	79	(*)	8
7	` 91.3́	500	99.4	`18.Ŕ	`4.6	`18.9	` 7.9	11.Ź	456	(53.7)	51
8	92.2	426	97.5	15.5	3.0	11.1	10.8	11.1	393	` (*)	43
9	91.0	453	97.8	14.0	1.7	15.1	7.4	8.3	413	(*)	34
10	89.1	536	94.4	16.6	2.7	17.0	9.9	10.6	478	(50.7)	51
11	93.3	479	99.0	20.9	4.2	19.0	12.4	13.8	447	(37.4)	62
12	92.0	392	94.6	14.3	0.4	11.5	12.2	12.2	361	(*)	44
13	91.6	404	98.5	19.0	2.9	17.0	8.5	10.1	370	(*)	37
14	91.2	367	99.1	18.9	5.1	12.2	13.1	16.2	334	(*)	54
School attendance											
Early childhood education	-	0	_	_	_	_	_	_	0	-	0
Primary	91.8	3,089	97.1	17.4	3.1	15.4	10.4	11.7	2,835	(*)	333
Secondary	90.8	547	100.0	16.0	3.8	16.1	8.5	10.6	496	(*) (*)	52
Tertiary or vocational	(*)	na	na	na	na	na	na	na	na	na	na
Out-of-school	na	na	na	na	na	na	na	na	na	na	na
Mother's education [□]											
Primary or lower	92.7	568	97.5	14.0	4.3	19.1	9.5	12.8	526	(30.3)	67
Secondary	91.2	2,042	97.6	17.6	3.4	14.6	9.8	11.3	1,863	50.0	211
Tertiary or vocational	92.1	1,021	97.6	18.1	2.1	15.3	10.9	11.4	941	(39.6)	107

Table LN.3.2: School-related reasons for inability to attend class

Percentage of children age 7-14 years not able to attend class due to absence of teacher or school closure, by reason for inability, and percentage of adult household members contacting school officials or governing body representatives on instances of teacher strike or absence, Fiji MICS, 2021

			Percentage		ınable to att school-relate		in the last ye	ear due to a	Number of children age - 7-14 who	Percentage of adult	Number of children age
	Percentage of children who in the last year could not attend class due to absence of teacher or school closure	Number of children age 7-14 years attending school	Natural disasters	Man- made disasters	Teacher strike	Other	Teacher absence	Teacher strike or absence	could not attend class in the last year due to a school- related reason	household members contacting school officials or governing body representatives on instances of teacher strike or absence ¹	7-14 years who could not attend class in the last year due to teacher strike or absence
School management ^{B D}											
Public	89.3	2,332	97.3	15.8	2.8	15.2	9.9	11.2	2,082	37.1	234
Non-public	95.7	1,277	98.1	19.8	3.9	16.4	10.4	12.1	1,223	52.6	148
Child's functional difficulties											
Has functional difficulty	(86.4)	349	97.5	22.0	2.8	19.6	14.7	16.6	302	(*)	50
Has no functional difficulty	92.2	3,287	97.6	16.7	3.2	15.1	9.6	11.1	3,030	42.3	335
Mother's functional difficulties ^C											
Has functional difficulty	82.0	124	(98.2)	(11.9)	(4.9)	(20.7)	(11.6)	(16.6)	102	(*)	17
Has no functional difficulty	92.7	2,893	97.6	16.9	3.1	15.1	10.5	11.9	2,682	43.1	320
Wealth index quintile											
Poorest	92.8	828	97.1	13.3	2.3	18.6	13.2	14.0	768	41.6	108
Second	91.5	846	98.6	19.1	4.4	16.4	8.0	9.4	774	(35.6)	73
Middle	90.1	759	97.9	20.8	4.5	12.9	8.8	11.5	684	(43.1)	79
Fourth	93.0	612	97.4	18.0	3.4	14.2	13.1	15.0	569	(56.6)	85
Richest	90.7	591	96.6	14.6	0.8	14.7	7.1	7.5	536	(*)	40

¹MICS indicator LN.17 - Contact with school concerning teacher strike or absence

⁸ School management sector was collected for children attending primary education or higher. Children attending ECE are not shown.

As eligibility for the Parental Involvement and Foundational Learning Skills modules was determined based on age at time of interview (age 7-14 years), the disaggregate of Age at beginning of school year inevitably presents children who were age 6 years at the beginning of the school year.

^c The disaggregate of Mother's functional difficulties is shown only for respondents to the Adult Functioning module, i.e. individually interviewed women age 18-49 years. and men age 18-49 years in selected households.

^D The category of 'Don't know/Missing' in the background characteristics of 'Mother's education'; and in 'School management' has been suppressed from the table due to small number of unweighted cases.

⁽⁾ Figures that are based on 25-49 unweighted cases

^(*) Figures that are based on fewer than 25 unweighted cases

^{&#}x27;-' denotes 0 unweighted case in the denominator

Table LN.3.3: Learning environment at home

Percentage of children age 7-14 years with 3 or more books to read and percentage who read or are read to at home, percentage of children age 7-14 years attending school who have homework and percentage who at home speak the language that teachers use at school, and percentage of children age 7-14 years attending school and having homework who receive help with homework, Fiji MICS, 2021

	Percentage of children with 3 or more books to read at home ¹	Number of children age 7-14 years	Percentage of children who read books or are read to at home ²	Number of children age 7-14 years	Percentage of children who have homework	Number of children age 7-14 years attending school	Percentage of children who at home use the language also used by teachers at school ³	Number of children age 7- 14 years attending school	Percentage of children who receive help with homework ⁴	Number of children age 7-14 attending school and have homework
Total	49.2	3,691	87.6	3,576	99.2	3,636	15.8	3,531	94.3	3,605
Sex										
Male	46.9	1,932	85.5	1,874	98.6	1,901	16.6	1,846	93.8	1,874
Female	51.7	1,760	90.1	1,702	99.7	1,736	15.0	1,686	94.8	1,731
Area										
Urban	55.4	2,042	91.1	1,986	99.1	2,007	16.3	1,954	94.6	1,989
Rural	41.6	1,649	83.3	1,590	99.2	1,629	15.2	1,578	93.9	1,616
Division										
Central	51.7	1,474	87.7	1,432	99.3	1,446	16.4	1,406	95.3	1,436
Eastern	32.7	192	79.0	187	100.0	188	23.0	185	93.7	188
Northern	43.5	566	87.4	555	99.3	556	12.9	546	94.0	552
Western	51.1	1,459	88.9	1,402	98.8	1,446	15.4	1,395	93.4	1,429
Age at beginning of school year										
6 ^B	(29.3)	79	(85.1)	75	(100.0)	79	(19.5)	75	(100.0)	79
7	49.3	501	85.5	483	99.4	500	19.4	482	96.7	497
8	46.7	435	83.9	424	99.1	426	24.4	420	96.1	422
9	50.0	458	89.9	435	100.0	453	14.7	431	99.4	453
10	49.3	545	87.7	523	99.4	536	10.0	515	96.0	533
11	50.7	481	87.3	467	98.6	479	15.5	464	95.4	472
12	43.3	398	87.6	391	99.5	392	15.6	385	91.7	390
13	53.2	418	91.6	411	97.3	404	11.6	399	89.3	393
14	55.0	375	88.7	368	99.7	367	15.2	360	85.1	366
School attendance										
Early childhood education										
Primary	48.2	3,089	87.0	2,994	99.2	3,089	16.1	2,994	95.9	3,063
Secondary	55.8	547	92.6	536	99.1	547	14.1	536	85.1	542
Tertiary or vocational	(*)	1	(*)	1	(*)	1	(*)	1	(*)	1
Out-of-school	(38.9)	55	(*)	45	na	0	na	na	na	na
Mother's education [□]										
Primary or lower	36.7	572	80.3	550	99.5	568	15.3	547	89.6	565
Secondary	44.1	2,075	86.6	1,995	99.1	2,042	14.5	1,970	93.9	2,025
Tertiary or vocational	66.4	1,036	93.5	1,023	99.0	1,021	18.7	1,009	97.5	1,010
Child's functional difficulties										
Has functional difficulty	43.6	363	84.7	337	96.0	349	20.4	329	93.0	335
Has no functional difficulty	49.8	3,328	88.0	3,239	99.5	3,287	15.4	3,203	94.4	3,270

Table LN.3.3: Learning environment at home

Percentage of children age 7-14 years attending school who have homework and percentage who read or are read to at home, percentage of children age 7-14 years attending school who have homework and percentage who at home speak the language that teachers use at school, and percentage of children age 7-14 years attending school and having homework who receive help with homework, Fiji MICS, 2021

	Percentage of children with 3 or more books to read at home ¹	Number of children age 7-14 years	Percentage of children who read books or are read to at home ²	Number of children age 7-14 years	Percentage of children who have homework	Number of children age 7-14 years attending school	Percentage of children who at home use the language also used by teachers at school ³	Number of children age 7- 14 years attending school	Percentage of children who receive help with homework ⁴	children age 7-14 attending school and have homework
Mother's functional difficulties ^C										
Has functional difficulty	45.9	125	(72.0)	123	(100.0)	124	(15.5)	122	(85.5)	124
Has no functional difficulty Wealth index quintile	50.0	2,930	89.8	2,830	99.2	2,893	14.8	2,800	95.8	2,870
Poorest	28.7	846	78.4	802	99.2	828	18.2	786	89.6	821
Second	40.2	855	84.0	833	99.1	846	12.1	829	94.2	838
Middle	48.5	766	90.5	740	99.3	759	13.2	733	97.2	754
Fourth	63.2	626	92.2	619	100.0	612	15.8	604	95.8	612
Richest	77.3	597	97.0	583	98.1	591	21.4	579	95.6	580

¹MICS indicator LN.18 - Availability of books at home

²MICS indicator LN.19 - Reading habit at home

³MICS indicator LN.20 - School and home languages ⁴MICS indicator LN.21 - Support with homework

Number of

A This table utilises information collected in both the Parental Involvement and Foundational Learning Skills modules. Note that otherwise identical denominators may be slightly different, as the Foundational Learning Skills module includes consent of respondent to interview child and assent and availability of child to be interviewed. This invariably reduces the number of cases for data collected in this module.

BAS eligibility for the Parental Involvement and Foundational Learning Skills modules was determined based on age at time of interview (age 7-14 years), the disaggregate of Age at beginning of school year inevitably presents children who were age 6 years at the beginning of the school year.

The disaggregate of Mother's functional difficulties is shown only for respondents to the Adult Functioning module, i.e. individually interviewed women age 18-49 years. and men age 18-49 years in selected households.

^D The category of 'Don't know/Missing' in the background characteristic of 'Mother's education' has been suppressed from the table due to small number of unweighted cases.

⁽⁾ Figures that are based on 25-49 unweighted cases

^(*) Figures that are based on fewer than 25 unweighted cases

na: not applicable

8.4 FOUNDATIONAL LEARNING SKILLS

The ability to read and understand a simple text is one of the most fundamental skills a child can learn. Yet in many countries, students enrolled in school for as many as 6 years are unable to read and understand simple texts, as shown, for instance, by regional assessments such as the Latin American Laboratory for Assessment of the Quality of Education (LLECE), the Analysis Programme of the CONFEMEN Education Systems (PASEC) and the Southern and Eastern Africa Consortium for Monitoring Educational Quality (SACMEQ). 126 Acquiring literacy in the early grades of primary is crucial because doing so becomes more difficult in the later grades, for those who are lagging behind. 127

A strong foundation in basic numeracy skills during the early grades is crucial for success in mathematics in the later years. Mathematics is a skill very much in demand and most competitive jobs require some level of skill in mathematics. Early mathematical knowledge is a primary predictor of later academic achievement and future success in mathematics is related to an early and strong conceptual foundation.¹²⁸

There are a number of existing tools for measuring learning outcomes 129, each approach having its own strengths and limitations, as well as varying levels of applicability to household surveys such as MICS. For some international assessments, it may just be too late: "Even though international testing programs like PISA and TIMSS are steadily increasing their coverage to also cover developing countries, (...) much of the divergence in test scores happens before the points in the educational trajectories of children where they are tested by international assessments," according to longitudinal surveys like the Young Lives Study. 130 National assessments such as the Early Grade Reading Assessment, which happens earlier and is more context specific, will, however, be less appropriate for cross-country analysis; although it may be possible to compare children who do not complete an exercise (zero scores) set at a level which reflects each national target for children by a certain age or grade. Additionally, it is recognised that some assessments only capture children in school. However, given that many children do not attend school, further data on these out-of-school children is needed and these can be adequately captured in household surveys.

The MICS Foundational Learning Skills module is designed to measure basic reading and numeracy skills expected upon completion of second grade of primary education.

¹²⁶ CONFEMEN. PASEC 2014 Education system performance in Francophone sub-Saharan Africa. Competencies and learning factors in primary education. Dakar: CONFEMEN, 2015. http://www.pasec.confemen.org/wp-content/uploads/2015/12/Rapport_Pasec2014_GB_webv2.pdf.;

Makuwa, D. and J. Maarse. "The Impact of Large-Scale International Assessments: A Case Study of How the Ministry of Education in Namibia Used SACMEQ Assessments to Improve Learning Outcomes." Research in Comparative and International Education 8, no. 3 (2013): 349-58. doi:10.2304/rcie.2013.8.3.349.; Spaull, N. "Poverty & Privilege: Primary School Inequality in South Africa." International Journal of Educational

Development 33, no. 5 (2013): 436-47. doi:10.1016/j.ijedudev.2012.09.009.

¹²⁷ Stanovich, K. "Matthew Effects in Reading: Some Consequences of Individual Differences in the Acquisition of Literacy." Reading Research Quarterly 21, no. 4 (1986): 360-407. doi:10.1598/rrq.21.4.1.

¹²⁸ Duncan, G. "School Readiness and Later Achievement." *Developmental Psychology 43*, no. 6 (2007): 1428-446. doi:10.1037/0012-1649.43.6.1428.

¹²⁹ LMTF. Toward Universal Learning. A Global Framework for Measuring Learning. Report No. 2 of the Learning Metrics Task Force. Montreal and Washington: UNESCO Institute for Statistics and Center for Universal Education at the Brookings Institution. https://www.brookings.edu/wp-content/uploads/2016/06/LMTFReport2ES_final.pdf.;
Buckner, E. and R. Hatch. Literacy Data: More, but not always better. Washington: Education Policy and Data Center, 2014. https://www.epdc.org/epdc-data-points/literacy-data-more-not-always-better-part-1-2.;
Wagner, D. Smaller, Quicker Cheaper – Improving Leaning Assessments for Developing Countries. Paris: International Institute for Educational Planning, 2011. http://unesdoc.unesco.org/images/0021/002136/213663e.pdf.

¹³⁰ Singh, A. Emergence and evolution of learning gaps across countries: Linked panel evidence from Ethiopia, India, Peru and Vietnam. Oxford: Young Lives, 2014. http://www.younglives.org.uk/files/YL-WP124_Singh_learning%20gaps.pdf.

The reading skills assessment is based on a short story and five comprehension questions (three literal and two inferential). The rationale, development, testing and validation of this module has been documented in two MICS Methodological Papers, No. 5¹²⁵ and No. 9¹³¹.

In the Fiji MICS, 2021, reading assessments were available in English, i-Taukei, and Hindi. The assessment tools were customised using the official Grade 2 textbooks for these languages, ensuring that the vocabulary was appropriate for Grade 2 learners, both in terms of complexity and cultural relevance. 132

Children were asked what language they mostly speak at home (home language), and children who had ever attended school were also asked what language is or was used most often for teaching in class (school language). Depending on the attendance of children's school, different paths of language selection of were taken for the first assessment:

- · Children who had ever attended school were assessed using the school language. If the assessment was not available in the reported school language, the child was assessed in the home language. If the home language was not available, the child was given a choice between the available languages.
- Children who had never attended school were assessed using the home language. If the home language was not available, the child was given a choice between the available languages.

Irrespective of school attendance, all children who did not pass the first assessment were offered the option to be assessed in one of the other available languages.

The assessment of numeracy skills is based on universal skills expected at Grade 2 level. The tool includes four mathematics tasks: number reading, number discrimination, addition, and pattern recognition.

Tables LN.4.1 and LN.4.2 present percentages of children age 7-14 years, by sex, who correctly answered foundational reading tasks and numeracy skills, respectively. Age and school attendance, by level and grade, are among the disaggregates shown and it is necessary to read some of the reported indicators. These MICS indicators are designed and developed to both inform national policy development and report on global SDG indicator 4.1.1(a): Proportion of children in grade 2/3 achieving a minimum proficiency in (i) reading and (ii) mathematics by sex.

The assessment score of reading tasks is further disaggregated by results of the literal questions and inferential questions. The disaggregation of numeracy skills such as number reading, number discrimination, addition and pattern recognitions are also available.

¹³¹ Gochyyev P., S. Mizunoya and M. Cardoso. Validity and reliability of the MICS foundational learning module. MICS Methodological Papers, No. 9 New York: UNICEF, 2019. http://mics.unicef.org/files?job=W1siZiIsIjIwMTkvMDUvMDcv MTQvNDMvMzgvODQ0L01JQ1NfTWV0aG9kb2xvZ2ljYWxfUGFwZXJfOS5wZGYiXV0&sha=1251233507af5fe2.

¹³² In Fiji MICS, 2021, reading passages were customised based on guidance provided by technical experts. Please refer to Appendix E (Reading & Numbers Book) for the tasks in English, i-Taukei and Hindi.

Table LN.4.1: Foundation						6.11		5.11 .11									
Percentage of children aged 7-14	years who den	nonstrat	e foundatio	nal reading sk	ills by succ	cessfully comp	oleting a	iny of the th		nal reading	g tasks in Engl	ish, I-1a	aukei or Hir	ndi, by sex, Fiji Tota l			
	Percentage	cor ans compr	male stage who rectly swered ehension estions	Percentage	Number	Percentage who	co ans compi	ntage who rrectly swered	Percentage	Number	Percentage who	con ans compr	ntage who rectly swered rehension estions	Percentage	Gender Parity Index	Percentage of children for whom the reading tasks were	
	who correctly read 90% of	Three	Two	who demonstrate	of	correctly read 90% of words in a story	Three	Two	who demonstrate foundational reading skills	of children age 7-14	correctly read 90% of words in a story	Three	Two	demonstrate	for foundational reading skills ^{4,5,6}	not available in	Number of children age 7-14 years
Total ^{1,4}	74.9	66.9	64.2	63.2	1,874	81.7	75.0	73.4	71.7	1,702	78.1	70.8	68.6	67.2	1.14	0.1	3,576
Area																	
Urban	74.5	67.0	65.0	63.5	970	81.2	74.0	74.2	71.6	1,016	77.9	70.6	69.7	67.6	1.13	0.2	
Rural	75.3	66.8	63.4	62.9	905	82.4	76.5	72.2	71.8	686	78.3	71.0	67.2	66.7	1.14	0.0	1,590
Division																	
Central	80.5		67.9			86.1		76.3			83.2		72.0				
Eastern	73.8		57.3			84.9		73.0	73.0		78.7		64.2		1.29		
Northern	72.6		65.6	64.4		81.8			73.1		76.7		69.5				
Western	70.2	63.5	60.9	60.5	723	76.7	71.1	70.1	69.0	678	73.4	67.1	65.3	64.6	1.14	0.2	1,402
Age at beginning of school year		(4)	(4)	(4)	0.5	(4)		(4)	(4)	40	(0.4.0)		(40.4)	(40.4)	(4.00)	(0.0)	
6 ^B 7-8 ^{2,5}	(*)		(*)	(*)	35 487	(^) E4.0	(*)	(*)	(*)	40		(14.1)	(10.4) 36.8				
7-8	47.7		35.2 25.4	34.8 25.4		51.2					49.3 34.9		36.8 25.5		1.05 0.95		
8	35.7 60.9		25.4 46.0	25.4 45.2		34.0		25.6 54.0	24.0 51.6		34.9 65.8		25.5 49.6		1.14		
9	71.3		54.2			71.6 86.6			75.6		78.6		49.0 66.2				
10-14	71.3 88.8		80.6		1,124	95.3			75.6 87.4		91.9		84.4				
10	86.2		69.8			94.2					89.9		74.0				
11	80.8		75.8			94.4			88.7		87.8		82.8				
12	93.9		88.8			98.7			92.5		96.1		91.2				
13	90.5		88.1	86.1	216	96.8		93.9			93.5		90.8				
14	94.4		84.4	84.4		93.3		89.9	89.9		93.9		87.0				
School attendance																	
Primary	71.6	62.5	60.1	59.0	1,576	78.9	71.4	69.6	67.6	1,419	75.0	66.7	64.6	63.1	1.15	0.0	2,994
Year 1	(*)	(*)	(*)	(*)	9	(*)	(*)	(*)	(*)	5	(*)	(*)	(*)	(*)	(*)	(*)	
Year 2-3 ^{3,6}	38.3	27. 8	26.2	26.Ó	392	41.2	31.8	27.8	25.8	345	39.7		27.Ó	25 <u>.</u> 9	1.ÒÓ		737
Year 2	33.2	21.9	21.2	21.2	141	24.5	20.3	15.0	13.6	152	28.7	21.0	18.0	17.2	0.64	0.3	
Year 3	41.3		29.0		251	54.4					47.0		32.9				
Year 4	71.9		53.5		243	80.9			68.6		75.7		60.2		1.30		
Year 5	77.4		59.0		225	90.3			76.1	235	84.0		69.8				
Year 6	84.2		75.1	73.5		92.0					88.0		79.2				
Year 7	91.2		83.9	82.9		98.6					94.8		88.6		1.10		
Year 8	92.1		89.3			94.5		89.4	89.4		93.2		89.3		1.02		
Secondary	94.4		87.3			97.6		94.5	94.2		96.0		90.9				
Year 9	93.8		88.2	86.9		98.7		95.8	95.4		96.1		91.8				
Year 10	, ,	(96.0)	(85.2)	(85.2)		(95.5)	(91.8)	(91.8)	(91.8)		95.7		88.7	88.7	1.08		177
Year 11	na		na			(*)	(*)	(*)	(*)	5	(*)	(*)	(*)	(^) /*\	na		5
Tertiary or vocational	na /*\		na (*)			(*)		(*)	(*)		(*)	(*)	(*)	(*)	na		1
Out-of-school	(*)	(*)	(*)	(*)	29	(")	(*)	(*)	(*)	16	(*)	(*)	(*)	(")	na	(*)	45

			Male					Female						Total			
		Percen	tage who		,		Percei	ntage who				Percer	tage who			Percentage	
			rectly					rrectly					rectly			of children	
			wered			_		swered					wered	Percentage		for whom the	
	Б		ehension			Percentage			ъ .		Percentage	•		of children	Gender	reading	
	Percentage		stions	Percentage who	Number of	who	que	estions	Percentage who	Number of	who	que	stions	who demonstrate	Parity Index	tasks were	
	who correctly read 90% of			demonstrate	children	correctly read 90% of					correctly read 90% of				for foundational	not available in	Number of
		Three	Two		age 7-14		Three	Two	foundational			Three	Two	reading	reading		
	story			reading skills	vears	story			reading skills		story		inferential	skills ^{1,2,3,7,8,9}	skills ^{4,5,6}	language A	7-14 years
Mother's education [□]	,				<i>y</i>	,				,	,						,
Primary or lower	63.6		52.8	51.7	272	77.5		68.5			70.6		60.7	60.2			550
Secondary	75.4		65.6	64.8		80.0		71.6			77.5		68.3	67.5			
Tertiary or vocational Child's functional difficulties	79.4	69.6	67.1	65.6	516	86.7	78.1	79.1	75.1	507	83.0	73.8	73.1	70.3	1.14	0.0	1,023
Has functional difficulty	69.5	55.8	50.2	49.5	196	73.8	61.0	57.4	54.3	3 141	71.3	57.9	53.2	51.5	1.10	0.8	337
Has no functional difficulty	75.5		65.9	64.8		82.4		74.8	73.3		71.3 78.8		70.2	68.9			
Mother's functional difficulties		00.2	00.0	01.0	1,010	02.1	7 0.0	7 1.0	70.0	1,001	70.0		70.2	00.0	1.10	0.0	0,200
Has functional difficulty	(*)	(*)	(*)	(*)	56	(68.2)	(48.3)	(43.5)	(43.5)	68	(67.9)	(52.2)	(46.7)	(46.7)	(0.86)	(0.7)	123
Has no functional difficulty	73.7		63.2	62.4	1,474	82.1		`74.8	73.0		`77.7		68.7	67.4	1.17		
Wealth index quintile																	
Poorest	69.5		56.9	56.7	394	76.0	68.5	64.4	64.4		72.8		60.7	60.6	1.14	0.0	
Second	78.7		69.1	68.4	495	85.0		77.1	77.1		81.3		72.3	71.9			
Middle	71.5		62.9	62.0		78.8		70.4	67.2		75.2		66.7	64.6	1.08		
Fourth	83.0		72.7	70.7	300	84.6		77.3	76.3		83.8		75.0	73.6			
Richest	71.6	60.3	59.3	57.2	321	86.8	78.4	82.3	77.1	263	78.4	68.5	69.7	66.2	1.35	0.2	583
Parity indices																	
Wealth																	
Poorest/Richest ⁷	0.97	1.03	0.96	0.99	na	0.88	0.87	0.78	0.83	s na	0.93	0.96	0.87	0.92	na	na	na na
Area																	
Rural/Urban ⁸	1.01	1.00	0.97	0.99	na	1.01	1.03	0.97	1.00) na	1.01	1.01	0.96	0.99	na	na	na na
Functional difficulties																	
Difficulties/No difficulties9	0.92	0.82	0.76	0.76	na	0.90	0.80	0.77	0.74	. na	0.90	0.80	0.76	0.75	na	na	na na

¹MICS indicator LN.22a - Foundational reading and numeracy skills (reading, age 7-14)

²MICS indicator LN.22b - Foundational reading and numeracy skills (reading, age for grade 2/3)

3MICS indicator LN.22c -Foundational reading and numeracy skills (reading, attending grade 2/3); SDG indicator 4.1.1

⁴MICS indicator LN.11a - Parity indices - reading, age 7-14 (gender); SDG indicator 4.5.1

⁵MICS indicator LN.11a -Parity indices - reading, age for grade 2/3 (gender); SDG indicator 4.5.1

6MICS indicator LN.11a -Parity indices - reading, attending grade 2/3 (gender); SDG indicator 4.5.1

MICS indicator LN.11b - Parity indices - reading, age 7-14 (wealth): SDG indicator 4.5.1

⁸MICS indicator LN.11c - Parity indices - reading, age 7-14 (area); SDG indicator 4.5.1

⁹MICS indicator LN.11d - Parity indices - reading, age 7-14 (functioning); SDG indicator 4.5.1

AThe reading tasks were available in English, I-Taukei and Hindi, Children (were assessed in the language (mainly) spoken by teachers or alternatively in the language (mainly) spoken at home. Children) for whom both indicated languages were not available for assessment are recorded here, though children may subsequently have elected to attempt the assessment in one of available languages.

na: not applicable

BAs eligibility for the Parental Involvement and Foundational Learning Skills modules was determined based on age at time of interview (age 7-14 years), the disaggregate of Age at beginning of school year inevitably presents children who were age 6 years at the beginning of the school year.

^cThe disaggregate of Mother's functional difficulties is shown only for respondents to the Adult Functioning module, i.e. individually interviewed women age 18-49 years, and men age 18-49 years in selected households. The category of 'Don't know/Missing' in the background characteristic of 'Mother's education' has been suppressed from the table due to small number of unweighted cases.

^() Figures that are based on 25-49 unweighted cases

^(*) Figures that are based on fewer than 25 unweighted cases

	, , ,	demonstrate fo	Male		,			g	Fen		.,, .,	,		-		Total			
	Percentag	ge of children w			Percentage		Percenta	ne of child			Percentage		Percenta	ne of chil	ldren wh		Percentage		
	- ercentaş	completed tas		cooluny	of children who	Num-		y complete			of children who	Num-		ly comple			of children who	Gender	Num-
	Number reading	Number discrimination A	ddition	Pattern recogni- tion and comple- tion	demon-	ber of children	Number reading	Number discrimina- tion	Addition	comple-	demon-	ber of children		Number discrimi- nation	Addition	recognition and com-		Parity Index for founda-	x ber of - childrer
Total ^{1,4}	72.4	78.7	62.8	57.6	42.4	1,874	76.4	79.2	67.0	59.9	47.5	1,702	74.3	79.0	64.8	58.6	44.8	1.12	2 3,576
Area																			
Urban	76.0	82.7	66.3	60.7	43.6	970	79.1	83.8	68.1	59.0	48.5	1.016	77.6	83.3	67.2	59.8	46.1	1 1	1 1,986
Rural	68.5		59.1	54.2				72.4	65.3			,							,
Division	20.0	0	00.1	5 /.L		230	0		55.0	J1.2	.0.0	230	. 5.0	. 5.0		J1.2			,500
Central	75.2	81.3	68.5	57.5	43.6	736	78.1	77.1	70.1	60.2	47.7	696	76.6	79.2	9 69.3	58.8	45.6	1.10	0 1,432
Eastern	70.2		49.9	53.6	34.3			64.5	65.9										. , .
Northern	69.2		61.5	57.6				80.2						76.0					
	71.1		59.4																
Western	71.1	78.8	59.4	58.1	41.2	723	75.8	82.8	65.4	57.4	47.9	678	73.4	80.8	62.3	57.8	44.5	1.16	5 1,402
Age at beginning of school																			
year	(4)	/+>	(4)	(4)	(4)	0.5	(4)		(4)	(4)	(4)	40	(40.0)	(40.4)	(40.4)	(07.0)	(0.0)	(0.04	
6 ^A	(*)		(*)	(*)	(*)	35		(*)	(*)										
7-8 ^{2,5}	40.9		44.5	33.4	17.7	487	47.4	52.8	45.5										
7	31.6		38.7	32.3	13.3			40.1	37.2										
8	51.2		50.8	34.6	22.6		66.6	67.8	55.3										
9	76.0		56.2	46.6	36.1	228	78.4	72.8	60.3				77.1	75.8		52.3			
10-14	87.0		73.8	70.9	55.7	,	90.3	93.0	78.4			,							
10	80.0		64.5	58.0	41.4	281	90.0	88.7	69.5										
11	83.5		73.4	65.0	49.8			91.7	79.1										
12	86.1		67.6	77.6				97.0	92.7							79.9			
13	92.5		79.4	78.0	66.8			96.5	68.6										
14	96.5	98.0	88.6	81.2	75.4	189	95.2	92.4	85.8	73.8	68.8	179	95.9	95.3	87.2	77.7	72.2	0.9	1 368
School attendance ^c																			
Primary	68.1	75.9	58.5	53.7	37.0	1,576	72.3	76.1	63.6	57.6	44.1	1,419	70.1	76.0	60.9	55.5	40.4	1.19	9 2,994
Year 1	(*)		(*)	(*)	(*)	9		(*)	(*)			,		(*)		(*)			,
Year 2-3 ^{3,6}	32.6		38.0	33.9		392		45.2					٠,						
Year 2	17.7		25.3	32.6	6.6		13.1	30.7	27.7										
Year 3	41.1		45.1	34.7	17.7	251	51.4	56.7	46.2										
Year 4	67.0		50.2	40.0	29.4	243		80.8	60.9					75.6		47.6			
Year 5	73.0		56.3	49.5	31.9		82.1	74.3	67.1					73.1					
Year 6	85.9		75.1	65.8		264	83.4	87.3	71.5										
Year 7	84.1		68.8	66.9	49.0		86.1	95.2											
Year 8	91.6		77.4	82.0	64.6			96.0	75.7										
Secondary	97.6		88.3	79.8	74.6			96.0	84.5										
Year 9	97.1		88.7	72.9	70.4	186		96.1	81.8										
Year 10	(98.8)		(87.3)	(95.3)	(83.7)		(97.7)	(95.7)	(88.6)										
Year 11	na	, ,	na	na	na	_	. ,	(*)	(*)	, ,	, ,			(*)		(*)			
Tertiary or vocational	na		na	na				(*)	(*)					(*)					
i di tial y di vocational	IIa	ila	11a	i i a	IIa	U	()	()	()	. ()	. ()		()	()	, ()	()		, (,

Percentage of children aged 7-1	-		Male						Fen					Total					
	Percentag	ge of children w			Percentage		Percentag	e of child			Percentage		Percenta	ae of chil	dren who		Percentage		
	. oroonta;	completed tas		oooorany	of children			complete			of children			ly comple			of children		
					who	Num-					who	Num-		,			who	Gender	Num-
				Pattern	demon-	ber of				Pattern	demon-	ber of					demon-	Parity Index	
				recogni-	strate	children				recogni-	strate	children				Pattern	strate foun-		
				tion and	foundational	age		Number		tion and	foundational	age		Number		recognition	dational nu-	tional nu-	age 7
	Number	Number		comple-	numeracy	7-14	Number d	iscrimina-		comple-	numeracy	7-14	Number	discrimi-		and com-	meracy	meracy	14
	reading	discrimination A	ddition	tion	skills	years	reading	tion	Addition	tion	skills	years	reading	nation	Addition	pletion	skills ^{1,2,3,7,8,9}	skills ^{4,5,6}	years
Mother's education ^c																			
Primary or lower	62.3	69.8	63.5	53.5	40.5	272	68.4	71.1	64.3	60.7	43.2	278	65.4	70.5	63.9	57.1	41.9	1.07	7 55
Secondary	71.9		60.4	57.5	40.2		77.0	81.0		59.1	46.2	911	74.2		62.7	58.2		1.15	
Tertiary or vocational	78.5	80.7	67.8	59.6	48.3		79.6	80.2		60.6	51.8	507	79.0		69.4	60.1	50.0	1.07	
Child's functional difficulties																			
Has functional difficulty	61.3	71.7	51.1	32.3	25.9	196	75.4	79.6	39.3	45.4	26.0	141	67.2	75.0	46.1	37.8	25.9	1.00	0 33
Has no functional difficulty	73.7		64.2	60.5	44.4		76.5	79.2					75.0		66.7	60.8		1.11	
Mother's functional diffi-						, -						,							-, -
culties [^]																			
Has functional difficulty	(*)	(*)	(*)	(*)	(*)	56	(63.5)	(76.1)	(45.0)	(43.7)	(21.4)	68	(68.4)	(68.8)	(51.9)	(42.5)	(26.6)	(0.65	
Has no functional difficulty	71.2	78.5	62.3	58.3	42.0	1,474	77.6	79.4	69.0	61.3	50.0	1,357	74.3	78.9	65.5	59.7	45.8	1.19	9 2,83
Wealth index quintile																			
Poorest	61.8	70.3	48.5	49.4	30.8	394	69.2	65.4	61.3	53.1	36.6	408	65.5	67.8	55.0	51.3	33.7	1.19	9 80
Second	72.2	75.5	63.7	55.5	41.8		75.5	81.4	63.9		42.5				63.8	57.2	42.1	1.02	
Middle	73.3		62.8	55.5	42.3		73.2	77.8		53.5					63.1	54.5		1.06	
Fourth	81.0		74.5	62.9	50.7	300	84.1	88.4				319			73.6			1.15	
Richest	76.5	82.8	67.8	68.0	50.2	321	84.2	88.7	77.8	69.4	61.3	263	80.0	85.5	72.3	68.6	55.2	1.22	2 58
Parity indices																			
Wealth																			
Poorest/Richest [/]	0.81	0.85	0.72	0.73	0.61	na	0.82	0.74	0.79	0.76	0.60	na	0.82	0.79	0.76	0.75	0.61	na	a n
Area	0.00	0.00	0.00	0.00	0.04		0.00	0.00		4.04	0.05		2.04	0.00	0.00	0.00			
Rural/Urban ⁸	0.90	0.90	0.89	0.89	0.94	na	0.92	0.86	0.96	1.04	0.95	na	0.91	0.88	0.92	0.96	0.94	na	a r
Functional difficulties	0.00	0.00	0.00	0.50	0.50		0.00	4.04	0.57	0.74	0.50		0.00	0.05	0.00	0.00	0.55		
Difficulties/No difficulties9	0.83	0.90	0.80	0.53	0.58	na	0.99	1.01	0.57	0.74	0.53	na	0.90	0.95	0.69	0.62	0.55	na	a r

¹ MICS indicator LN.22d - Foundational reading and numeracy skills (numeracy, age 7-14)

² MICS indicator LN.22e - Foundational reading and numeracy skills (numeracy, age for grade 2/3)

³ MICS indicator LN.22f - Foundational reading and numeracy skills (numeracy, attending grade 2/3); SDG indicator 4.1.1

⁴ MICS indicator LN.11a - Parity indices - numeracy, age 7-14 (gender); SDG indicator 4.5.1

⁵ MICS indicator LN.11a - Parity indices - numeracy, age for grade 2/3 (gender); SDG indicator 4.5.1

⁶ MICS indicator LN.11a - Parity indices - numeracy, attending grade 2/3 (gender); SDG indicator 4.5.1

MICS indicator LN.11b - Parity indices - numeracy, age 7-14 (wealth); SDG indicator 4.5.1

⁸ MICS indicator LN.11c - Parity indices - numeracy, age 7-14 (area); SDG indicator 4.5.1

⁹ MICS indicator LN.11d - Parity indices - numeracy, age 7-14 (functioning); SDG indicator 4.5.1

As eligibility for the Parental Involvement and Foundational Learning Skills modules was determined based on age at time of interview (age 7-14 years), the disaggregate of Age at beginning of school year inevitably presents children who were age 6 years at the beginning of the school year.

B The disaggregate of Mother's functional difficulties is shown only for respondents to the Adult Functioning module, i.e. individually interviewed women age 18-49 years. and men age 18-49 years in selected households.

The category of 'Don't know/Missing' in the background characteristic of 'Mother's education' has been suppressed from the table due to small number of unweighted cases.

⁾ Figures that are based on 25-49 unweighted cases

^(*) Figures that are based on fewer than 25 unweighted cases

na: not applicable

8.5 LINKING WITH EDUCATION MANAGEMENT INFORMATION SYSTEM

Fiji MICS, 2021 collected school identification details that will enable the link between data from MICS and the Fijian Education Management System (FEMIS). This is part of 'MICS Link', an initiative to integrate household survey data and administrative records.

FEMIS was introduced by the Ministry of Education, Heritage and Arts (MEHA) in 2012. It is a web-based application that integrates MEHA information on schools, students, and staff into one platform and provides a unified web-based interface to the major MEHA databases.

MICS and EMIS collect complementary information on the factors affecting children's education. While EMIS covers multiple dimensions of the education system (from information on student enrolment to information on teacher's qualifications, school management, expenditures and infrastructure), MICS captures socio-economic information about children and adolescents, their learning environment at home, or their parents' involvement in education.

During the Fiji MICS, 2021, survey respondents were asked for the location (province and district) and name of the schools attended by all children in pre-primary, primary or secondary school in the interviewed households. In addition, FEMIS information on school name and location (province and district) about 1,300 educational institutions in the country (453 for ECE programs, 711 for primary schools and 136 for secondary schools) was integrated in the CAPI entry application of the MICS Household Questionnaire. This makes it possible to connect the two data sources.

While tables LN.5.1 and LN.5.2 in this report only present the information collected in MICS, further analysis can be conducted by the Government of Fiji and its partners, linking aggregate, non-personally identifiable data from both sources, to better understand the relationships between school conditions and the socio-economic characteristics of children and their households.

Table LN.5.1 shows the percentage of children currently attending ECE programs, primary, secondary, or vocational/technical schools with identified FEMIS school information available. Table LN.5.2 presents, the percent distribution of children currently enrolled in ECE programs, primary, secondary, or vocational/technical schools by the location of their school or institution and the current residence of their family.

Table LN.5.1: Children's school/institution

Percentage of children currently attending early childhood education (ECE) programs, primary, secondary, or vocational/technical schools by ECE/schools/institution information, Fiji MICS, 2021

	Percentage of	students curi	rently in school:		Number of children currently
	with school code/name available	who study outside of Fiji	with no school information available	Total percent	attending ECE programs, primary, secondary, or vocational/technical schools
Total	93.2	0.0	6.8	100.0	5,912
Sex					
Male	93.5	0.0	6.5	100.0	3,044
Female	92.9	0.0	7.1	100.0	2,868
Area					
Urban	94.3	0.0	5.7	100.0	3,329
Rural	91.8	0.0	8.2	100.0	2,583
Division					
Central	91.6	0.0	8.4	100.0	2,393
Eastern	94.2	0.0	5.8	100.0	283
Northern	98.1	0.0	1.9	100.0	879
Western	92.8	0.0	7.2	100.0	2,357
Student's school level					
ECE	87.3	0.0	12.7	100.0	444
Primary school	93.7	0.0	6.3	100.0	3,831
Secondary school	94.0	0.0	5.9	100.0	1,612
Vocational/technical school	(57.6)	(0.0)	(42.4)	100.0	25
Student's age					
3-5	90.0	0.0	10.0	100.0	731
6-11	94.3	0.0	5.7	100.0	2,915
12-15	94.3	0.1	5.7	100.0	1,591
16-18	92.3	0.0	7.7	100.0	639
19+	(86.1)	(0.0)	(13.9)	100.0	36
Wealth index quintile					
Poorest	92.4	0.0	7.6	100.0	1,326
Second	92.6	0.0	7.4	100.0	1,343
Middle	91.2	0.0	8.8	100.0	1,208
Fourth	94.5	0.0	5.5	100.0	1,096
Richest	96.2	0.1	3.7	100.0	939
() Figures that are based on 25	5-49 unweighted o	ases			

Table LN.5.2: Children's school and location of household

Percent distribution of children currently enrolled in early childhood education (ECE) programs, primary, secondary, or vocational/technical schools by location of school/institution, Fiji MICS, 2021

	Studying ou province or res househo	sidence of	of divi	g outside sion of ence:		Number of children currently attending
	Studying within the Province	Studying outside the Province	Studying within the Division	Studying outside the Division	Studying outside of Fiji	ECE programs, primary, secondary, or vocational/technical schools or institution
Total	89.0	11.0	99.8	0.2	0.0	5,912
Sex						
Male	89.9	10.1	99.9	0.1	0.0	3,044
Female	88.0	11.9	99.7	0.3	0.0	2,868
Area						
Urban	86.2	13.8	100.0	0.0	0.0	3,329
Rural	92.5	7.5	99.6	0.3	0.0	2,583
Division						
Central	76.5	23.5	99.8	0.2	0.0	2,393
Eastern	99.4	0.6	99.4	0.6	0.0	283
Northern	97.5	2.5	100.0	0.0	0.0	879
Western	97.2	2.8	99.9	0.1	0.0	2,357
Student's school level						
Early childhood education program (institution identified)	92.6	7.4	99.8	0.2	0.0	388
Primary school (institution identified)	93.4	6.6	99.9	0.1	0.0	3,592
Secondary school (institution identified)	85.8	14.2	99.8	0.2	0.0	1,516
Vocational/technical school (institution identified)	(*)	(*)	(*)	(*)	(*)	14
School outside of Fiji	(*)	(*)	(*)	(*)	(*)	1
School not identified	58.7	41.3	99.6	0.4	0.0	402
Student's age						
2-4	89.0	11.0	100.0	0.0	0.0	256
5-9	91.2	8.8	99.9	0.1	0.0	2,363
10-14	89.7	10.3	99.8	0.2	0.0	2,252
15-17	82.7	17.3	99.8	0.2	0.0	916
18+	79.1	20.9	99.5	0.5	0.0	125
Wealth index quintile						
Poorest	93.5	6.5	99.5	0.5	0.0	1,326
Second	88.6	11.4	100.0	0.0	0.0	1,343
Middle	87.1	12.9	99.9	0.1	0.0	1,208
Fourth	86.3	13.7	100.0	0.0	0.0	1,096
Richest	88.6	11.3	99.9	0.0	0.1	939



PROTECTED FROM VIOLENCE AND EXPLOITATION

9.1 BIRTH REGISTRATION

A name and nationality is every child's right, enshrined in the Convention on the Rights of the Child (CRC) and other international treaties. Registering children at birth is the first step in securing their recognition before the law, safeguarding their rights, and ensuring that any violation of these rights does not go unnoticed. ¹³³ Birth certificates are proof of registration and the first form of legal identity and are often required to access health care or education. Having legal identification can also be one form of protection from entering into marriage or the labour market, or being conscripted into the armed forces, before the legal age. Birth registration and certification is also legal proof of one's place of birth and family ties and thus necessary to obtain a passport. In adulthood, birth certificates may be required to obtain social assistance or a job in the formal sector, to buy or inherit property and to vote.

Official birth registration is very crucial for Registrar's Office as they provide very detail information to institutions with responsibility for developing policies and allocating of resources to support critical socio - economic services as health, education and labour.

The recording and registration of births and deaths in Fiji is governed by the Births, Deaths, and Marriages ("BDM") Registration Act of 1975 and the Adoption Act of 2020.

The birth registration process is initiated through a birth notification (Certificate of Live Birth), issued by the Ministry of Health, in both community and hospital settings. Under the Fiji Health Laws, all expectant mothers are required to have their child delivered in a hospital, where a 'Notification of Birth Slip' is issued to the mother by the nurse/doctor to confirm the child's birth. Other personal documents, such as a baptismal card or health card, may also be used as evidence of birth.

It is the responsibility of both parents to register the birth of a child. In the case of death, illness, or inability of father and mother, any person present at the birth or the occupier of the house may register the birth. In the case of a child born and admitted to a public institution or charitable or religious institution, it is the duty of the person in charge of the institution to ascertain from the mother of the child, the information and particulars required to be registered concerning the birth. For a newborn child found abandoned, it is the duty of the Social Welfare Department and hospital to register the birth.

The applicant or the child's parents are designated by the law as informants of birth and must present to the district office of civil registry and produce a notification of birth from hospital to begin the application process. The applicant is then given a Register of Birth form to complete.

The applicant is required to submit the Register of Birth form to the registration clerk at the district office of the civil registry. The following documents are required for submission: Notification of birth slip issued from hospital, Parents' Marriage Certificate, Passport with valid legal status for parents of non-Fijian citizens and if the child was born out of a single parent, the person claiming to be the father and have accepted paternity with a duly completed stats declaration. Both parents must sign the registration form at the registry. The registration clerk then searches and verifies the parent's birth and marriage record. The clerk captures registration in Birth, Death and marriage system. The applicant then validates the birth registration form with the required documents. The registrar approves payment for the issuance of the birth certificate.

¹³³ UNICEF. Every Child's Birth Right: Inequities and trends in birth registration. New York: UNICEF, 2013. https://www.unicef.org/publications/files/birth_registration_11_dec_13.pdf.

The Births, Deaths and Marriages office registers and permanently stores births, deaths and marriages records for all vital events of a person's life occurring in Fiji and performs civil marriages in the registry and issues special licenses (subject to special circumstances and there being no legal impediment) for marriages. It also registers and maintains any change of name records, issues re-print of certificates and provides information and search results of any records.

Table PR.1.1: Birth registration							
Percentage of children under age 5 by whether b			and percer	ntage of chil	dren not r	egistered w	hose
mothers/caretakers know how to register births, I			vhose birtl	hs are		Percent of	
			ith civil au			children	
	Have	birth			•	whose	
	certif	icate				mothers/	
						caretakers	
					Number	know how	Number of
	_	Not	No birth	Total	of		children without
	Seen	seen	certificate	registered1	children	births	birth registration
Total	51.8	26.4	8.3	86.6	2,115	92.0	284
Sex							
Male	52.5	25.4	9.0	86.8	1,139	90.5	150
Female	51.1	27.6	7.5	86.3			134
Area							
Urban	52.0	29.5	7.5	89.0	1,177	93.8	130
Rural	51.7	22.5	9.4	83.6	938	90.6	154
Division							
Central	49.8	28.2	8.7	86.7	925	91.7	123
Eastern	49.4	26.1	15.0	90.5	96	(*)	
Northern	59.1	19.5	6.6	85.2	305	93 <u>.</u> 1	
Western	51.8	27.0	7.7	86.4		92.5	
Age (in months)							
0-11	38.7	16.3	15.7	70.6	437	89.5	128
12-23	60.4	28.1	5.3	93.7	407	(96.1)	25
24-35	57.7	28.8	4.7	91.2	405	(96.2)	36
36-47	51.5	27.3	9.4	88.2	449	` 90.1	53
48-59	52.0	32.0	5.9	90.0	417	(96.3)	42
Mother's education ^C						, ,	
Primary or lower	53.1	28.6	4.4	86.0	168	(*)	23
Secondary	51.7	24.1	8.7	84.5	1156		
Tertiary or vocational	52.0	29.1	8.7	89.7	788	96.6	81
Child's functional difficulties (age 2-4 years) ^A							
Has functional difficulty	(36.6)	(33.1)	(15.1)	(84.8)	38	(*)	6
Has no functional difficulty	54.1	29.3	6.5	`89.9	1233	94.2	124
Mother's functional difficulties ^B							
Has functional difficulty	(66.4)	(19.3)	(2.0)	(87.7)	48	(*)	6
Has no functional difficulty	`51.6	26.6	`8.Ś	`86.7	1962		
Wealth index quintile							
Poorest	46.6	22.2	9.1	77.9	549	89.8	121
Second	49.1	26.7	11.1	86.9	490	94.0	64
Middle	49.0	33.2	7.2	89.4	417		
Fourth	57.8	24.1	7.8	89.6	372	(95.0)	
Richest	62.9	27.0	4.6	94.5	287	(*)	16

¹ MICS indicator PR.1 - Birth registration; SDG indicator 16.9.1

A Children age 0-1 years are excluded, as functional difficulties are only collected for age 2-4 years.

B The disaggregate of Mother's functional difficulties is shown only for respondents to the Adult Functioning module, i.e., individually interviewed women age 18-49 years. and men age 18-49 years in selected households.

^cThe category of 'Don't know/Missing' in the background characteristic of 'Mother's education' has been suppressed from the table due to small number of unweighted cases.

^() Figures that are based on 25-49 unweighted cases

^(*) Figures that are based on fewer than 25 unweighted cases

9.2 CHILD DISCIPLINE

Teaching children self-control and acceptable behaviour is an integral part of child discipline in all cultures. Positive parenting practices involve providing guidance on how to handle emotions or conflicts in manners that encourage judgment and responsibility and preserve children's self-esteem, physical and psychological integrity and dignity. Too often however, children are raised using punitive methods that rely on the use of physical force or verbal intimidation to obtain desired behaviours. Studies¹³⁴ have found that exposing children to violent discipline has harmful consequences, which range from immediate impacts to long-term harm that children carry forward into adult life. Violence hampers children's development, learning abilities and school performance; it inhibits positive relationships, provokes low self-esteem, emotional distress and depression; and, at times, it leads to risk taking and self-harm.

In the Fiji MICS, 2021 mothers or caretakers of children under age five and of one randomly selected child age 5-17 years were asked a series of questions on the methods adults in the household used to discipline the child during the past month and if the respondent believes that physical punishment is a necessary part of child-rearing. Tables PR.2.1 and PR.2.2 present the results.

¹³⁴ Straus, M. and M. Paschall. "Corporal Punishment by Mothers and Development of Children's Cognitive Ability: A Longitudinal Study of Two Nationally Representative Age Cohorts." *Journal of Aggression, Maltreatment & Trauma 18*, no. 5 (2009): 459-83. doi:10.1080/10926770903035168.; Erickson, M. and B. Egeland. "A Developmental View of the Psychological Consequences of Maltreatment." *School Psychology Review 16*, no. 2 (1987): 156-68. http://psycnet.apa.org/record/1987-29817-001.; Schneider, M. et al. "Do Allegations of Emotional Maltreatment Predict Developmental Outcomes beyond That of Other Forms of Maltreatment?" Child Abuse & Neglect 29, no. 5 (2005): 513-32. doi:10.1016/j. chiabu.2004.08.010.

Percentage of children age 1-14 years by child						1100, 2021
	Percentag	e of children ag				-
		-	Physical p	unishment	. ,	
	Only non-				violent	Number of
	violent	Psychological		٥	discipline	children ag
	discipline	aggression	Any	Severe ^A	method ¹	1-14 years
Total	17.0	64.5	68.0	12.5	80.5	6,35
Sex						
Male	15.7	66.4	70.3	12.8	81.9	3,37
Female	18.4	62.4	65.3	12.1	79.0	2,986
Area						,
Urban	18.2	63.4	64.6	12.5	79.1	3,49
Rural	15.5	65.9	72.0	12.4	82.2	2,86
Division						
Central	16.7	62.1	69.7	14.3	81.0	2,57
Eastern	14.5	67.6	76.2	12.7	83.7	31
Northern	19.7	62.7	67.1	8.5	79.1	97
Western	16.6	67.3	65.5	12.1	80.1	2,48
Age						
1-2	25.2	46.0	52.7	6.4	64.5	814
3-4	13.9	66.7	75.1	15.1	84.8	86
5-9	13.6	66.8	74.8	10.5	85.7	2,38
10-14	18.7	67.9	63.6	15.7	79.2	2,29
Mother's education D						
Primary or lower	21.4	65.9	62.7	13.4		803
Secondary	16.1	64.7	69.0	12.9	81.3	3,52
Tertiary or vocational	16.8	63.7	68.3	11.5	80.7	2,01
Child's functional difficulties (age 2-14 year						
Has functional difficulty	20.0	64.8	65.8	16.5	77.8	519
Has no functional difficulty	15.8	66.5	70.0	12.7	82.7	5,43
Mother's functional difficulties ^C						
Has functional difficulty	10.3	72.2	76.4	19.6	87.6	19
Has no functional difficulty	16.7	64.8	68.2	12.3	80.7	5,35
Wealth index quintile						
Poorest	12.2	69.8	77.1	15.3		1,56
Second	13.2	67.6	76.5	13.1	85.5	1,47
Middle	14.7	66.8	70.7	14.4	82.7	1,28
Fourth	20.7	58.2	59.0	9.4	76.4	1,07
Richest	29.5	55.1	46.3	8.1	66.3	95

¹ MICS indicator PR.2 - Violent discipline; SDG 16.2.1

A Severe physical punishment includes: 1) Hit or slapped on the face, head or ears or 2) Beat up, that is, hit over and over as

^B Children age 1 year are excluded, as functional difficulties are only collected for age 2-14 years.

^C The disaggregate of Mother's functional difficulties is shown only for respondents to the Adult Functioning module, i.e., individually interviewed women age 18-49 years. and men age 18-49 years in selected households.

^DThe category of 'Don't know/Missing' in the background characteristic of 'Mother's education' has been suppressed from the table due to small number of unweighted cases.

Table PR.2.2: Attitudes toward physical punishment

Percentage of mothers/caretakers of children age 1-14 years who believe that physical punishment is needed to bring up, raise, or educate a child properly, Fiji MICS, 2021

er oddodio d Grina proporty, i iji	Percentage of mothers/caretakers who believe that a child needs to be physically punished	Number of mothers/ caretakers responding to a child discipline module
Total	53.8	2,632
Sex		
Male	59.5	148
Female	53.5	2,485
Area		
Urban	48.8	1,481
Rural	60.2	1,151
Division		
Central	56.7	1,078
Eastern	75.2	119
Northern	50.4	382
Western	49.7	1,054
Age		
<25	59.8	166
25-34	52.9	907
35-49	52.5	1,162
50+	57.3	397
Mother's education ^B		
Primary or lower	52.2	352
Secondary	56.3	1,430
Tertiary or vocational	50.3	847
Functional difficulties ^A		
Has functional difficulty	55.7	73
Has no functional difficulty	52.8	2,093
Wealth index quintile		
Poorest	71.8	582
Second	66.2	544
Middle	56.4	532
Fourth	41.3	479
Richest	28.3	495

A The disaggregate of Functional difficulties is shown only for respondents to the Adult Functioning module, i.e., individually interviewed women age 18-49 years and men age 18-49 years in selected households.

B The category of 'Don't know/Missing' in the background characteristic of 'Mother's education' has been suppressed from the

table due to small number of unweighted cases.

9.3 CHILD LABOUR

Children around the world are routinely engaged in paid and unpaid forms of work that are not harmful to them. However, they are classified as child labourers when they are either too young to work or are involved in hazardous activities that may compromise their physical, mental, social or educational development. Article 32 (1) of the CRC states: "States Parties recognize the right of the child to be protected from economic exploitation and from performing any work that is likely to be hazardous or to interfere with the child's education, or to be harmful to the child's health or physical, mental, spiritual, moral or social development."

Fiji has ratified the Minimum Age Convention, 1973 (No.138) in 2003 and the Worst Forms of Child Labour Convention, 1999 (No.182) in 2002 respectively and has made significant progress towards fully absorbing this into its national legislations and policies. As a beneficiary of the European Union funded TACKLE Project implemented in the country from 2008 to 2013, Fiji has undertaken legislative compliance reviews and the ILO has partnered with the Ministry of Employment, Productivity and Industrial Relations (MEPIR) to ensure that all legislation relating to child labour is relevant to current working conditions (for example, the principles of the child labour conventions are addressed in the country's labour legislation, particularly the Employment Relations Promulgation (ERP) 2007, Chapter 10, which sets the minimum age for employment at 15 years, hours and types of work allowed, and protects children from child labour, in particular, the worst forms of child labour.

The child labour module was administered for one randomly selected child age 5-17 years in each household and includes questions on the type of work a child does and the number of hours he or she is engaged in it. Data are collected on both economic activities (paid or unpaid work for someone who is not a member of the household, work for a family farm or business) and domestic work (household chores such as cooking, cleaning or caring for children, as well as collecting firewood or fetching water). ^{135,136,137}

Table PR.3.1 presents children's involvement in economic activities. The methodology of the MICS Indicator on Child labour uses three age-specific thresholds for the number of hours children can perform economic activity without being classified as child labourers. A child that performed economic activities during the last week for more than the age-specific number of hours is classified as in child labour:

i. age 5-11: 1 hour or moreii. age 12-14: 14 hours or moreiii. age 15-17: 43 hours or more

135 'Own use production of goods', including activities such as fetching water and collecting firewood, falls within the production boundary set by the United Nations System of National Accounts. However, for the purpose of SDG reporting of indicator 8.7.1, and with the goal of facilitating international comparability, fetching water and collecting firewood have been classified as unpaid household services (i.e., household chores), a form of production that lies outside the production boundary.

136 UNICEF. How Sensitive Are Estimates of Child Labour to Definitions? MICS Methodological Paper No. 1. New York: UNICEF, 2012. https://data.unicef.org/wp-content/uploads/2015/12/child_labour_paper_no.1_final_162.pdf.

137 The Child Labour module was administered in the Questionnaire for Children Age 5-17 (See Appendix E: Questionnaires). In households with at least one child age 5-17, one child was randomly selected. To account for the random selection, the household sample weight is multiplied by the total number of children age 5-17 in each household; this weight is used when producing the relevant tables.

Table PR.3.2 presents children's involvement in household chores. As for economic activity above, the methodology also uses age-specific thresholds for the number of hours children can perform household chores without being classified as child labourers. A child who performed household chores during the last week for more than the age-specific number of hours is classified as child labour.¹³⁸

- i. age 5-11 and age 12-14: 21 hours or more
- ii. age 15-17: No limit to the number of hours

SDG Target 8.7 aims to "take immediate and effective measures to eradicate forced labour, end modern slavery and human trafficking and secure the prohibition and elimination of the worst forms of child labour, including the recruitment and use of child soldiers, and by 2025 end child labour in all its forms." The SDG indicator 8.7.1 provides the proportion of children aged 5-17 years who are engaged in child labour. Two measures of the indicator are presently in use, the first based on the production boundary set by the United Nations System of National Accounts (using above age-thresholds on economic activities alone) and the second based on the general production boundary (classifying as child labour if age-specific thresholds are exceeded on either or both economic activities or household chores). Table PR.3.3 presents both of these two measures. The MICS Indicator PR.3 is based on the second, i.e. using the general production boundary.

Pertaining to the overall concept of child labour, the module also collects information on hazardous working conditions. Table PR.3.4 presents the percentage of children involved in each of the hazardous activities included in the survey. However, note that the present definition, also used for SDG reporting, does not include involvement in hazardous working conditions, as further methodological work is needed to validate questions specifically aimed at identifying children working under such hazardous conditions.

¹³⁸ Note that the age-specific thresholds for household chores have changed during the implementation of the sixth round of MICS. Comparison to other data sources, including previous MICS surveys, should be done with caution.

Table PR.3.1: Children's in	volvement in ec	onomic a	ctivities					
Percentage of children age 5-17 ye	ars by involvement in	economic ac	tivities during th		k, by age gro		2021 of children	
	Percentage of children age 5-11	Number	age 12-14 ye	ars involved		age 15-17 ye	ars involved	
	years involved in economic activity for at least one hour	of children age 5-11 years	Economic activity less than 14 hours	Economic activity for 14 hours or more	Number of children age 12-14 years	Economic activity less than 43 hours	Economic activity for 43 hours or more	Number of children age 15-17 years
Total	26.0	3,393	52.0	1.3	1,286	52.2	0.3	1,079
Sex								
Male	30.3	1,801	66.1	1.3	666	69.5	0.7	507
Female	21.0	1,591	36.8	1.2	619	36.8	0.0	572
Area		,						
Urban	19.6	1,786	44.4	1.0	780	43.9	0.2	671
Rural	33.0	1,607	63.7	1.7	506	65.8	0.5	408
Division		,						
Central	24.5	1,353	49.4	1.0	501	48.3	0.3	470
Eastern	33.9	192	(54.0)	(4.2)	50	(66.8)	(0.0)	31
Northern	26.4	518	58.0	`2.5	214	62.2	0.0	124
Western	26.1	1,331	51.8	0.7	521	52.4	0.4	453
School attendance D		,						
Attending ^A	26.4	3,279	51.9	1.0	1,257	49.6	0.2	939
Not attending	(14.4)	113	(*)	(*)	26	68.9	1.2	141
Mother's education ^{B D}	(,		()	()				
Primary or lower	28.4	427	49.5	0.7	236	49.6	2.1	164
Secondary	27.8	1,901	53.1	1.8	715	54.2	0.0	653
Tertiary or vocational	21.9	1,059	51.7	0.5	332	48.3	0.0	248
Child's functional difficulties		.,						
Has functional difficulty	25.8	367	39.2	0.4	114	(44.5)	(0.0)	60
Has no functional difficulty	26.0	3,026	53.2	1.3	1,172	52.6	0.3	1,019
Mother's functional difficulties ^C		-,			.,			.,
Has functional difficulty	(31.9)	116	(*)	(*)	36	(*)	(*)	39
Has no functional difficulty	25.8	2,818	51 <u>.</u> 7	0.8	986	52.7	0.5	761
Wealth index quintile		,						
Poorest	33.3	843	61.0	2.5	280	64.3	0.8	194
Second	30.2	813	60.3	1.2	275	56.3	0.0	228
Middle	18.2	690	49.0	1.5	265	51.2	0.9	214
Fourth	22.2	547	42.9	0.5	243	56.4	0.0	250
Richest	21.5	499	43.9	0.2	224	30.7	0.0	193

^A Includes attendance to early childhood education

^B The disaggregate of Mother's education is not available for children age 15-17 years identified as emancipated.

The disaggregate of Mother's functional difficulties is shown only for respondents to the Adult Functioning module, i.e., individually interviewed women age 18-49 years, and men age 18-49 years in selected households.

The category of 'Don't know/Missing' in the background characteristic of 'School attendance' and 'Mother's education' has been suppressed from the table due to small number of unweighted cases.

() Figures that are based on 25-49 unweighted cases

(*) Figures that are based on fewer than 25 unweighted cases

Table PR.3.2: Children's in						
Percentage of children age 5-14 ye			during the previ			21
	Percentage of cl			Percentage of ch	•	
	years inv			years inv		
	Household	Household	Number of	Household	Household	Number of
	chores less than	chores for 21	children age	chores less than	chores for 21	children age
	21 hours	hours or more	5-11 years	21 hours	hours or more	12-14 years
Total	82.9	2.1	3,393	92.8	2.4	1,286
Sex						
Male	81.6	1.5	1,801	89.6	3.5	666
Female	84.3	2.7	1,591	96.2	1.3	619
Area			,			
Urban	81.8	0.9	1,786	92.8	1.5	780
Rural	84.0	3.3	1,607	92.7	3.9	506
Division						
Central	84.2	2.6	1,353	95.0	1.2	501
Eastern	91.2	0.6	192	(91.3)	(0.0)	50
Northern	79.6	1.2	518	90.3	4.0	214
Western	81.5	2.1	1,331	91.8	3.2	521
School attendance D						
Attending ^B	84.0	2.1	3,279	93.4	2.2	1,257
Not attending	(48.8)	(0.0)	113	(*)	(*)	26
Mother's education D						
Primary or lower	81.3	2.3	427	91.2	3.4	236
Secondary	82.9	2.7	1,901	92.1	2.9	715
Tertiary or vocational	83.5	0.8	1,059	95.4	0.8	332
Child's functional difficulties						
Has functional difficulty	80.1	3.4	367	92.5	0.0	114
Has no functional difficulty	83.2	1.9	3,026	92.8	2.7	1,172
Mother's functional difficulties ^C						
Has functional difficulty	(91.7)	(0.8)	116	(*)	(*)	36
Has no functional difficulty	82.2	2.3	2,818	93.3	2.4	986
Wealth index quintile						
Poorest	86.7	3.3	843	91.4	6.0	280
Second	87.4	2.6	813	95.0	2.2	275
Middle	82.5	1.2	690	93.8	1.5	265
Fourth	79.8	1.7	547	94.1	1.2	243
Richest	72.8	0.6	499	89.2	0.8	224

^A Note that the threshold of number of hours was changed during MICS6 implementation, due to a change in the SDG indicator definition: From 28 to 21 hours for both children age 5-11 and 12-14 years. In the new definition, there is no longer a maximum number of hours for chores of children age 15-17 years.

^B Includes attendance to early childhood education

^c The disaggregate of Mother's functional difficulties is shown only for respondents to the Adult Functioning module, i.e., individually interviewed women age 18-49 years. and men age 18-49 years in selected households.

^D The category of 'Don't know/Missing' in the background characteristic of 'School attendance' and 'Mother's education' has been suppressed from the table due to small number of unweighted cases.

⁽⁾ Figures that are based on 25-49 unweighted cases

^(*) Figures that are based on fewer than 25 unweighted cases

Table PR.3.3: Child labour

Percentage of children age 5-17 years by involvement in economic activities or household chores during the last week and percentage engaged in child labour during the previous week, Fiji MICS, 2021

engagea in orma labour danny	Children in activities for	volved in economic or a total number of uring last week:	chores for a tota	red in household I number of hours ast week:		
	Below the age specific threshold	At or above the age specific threshold	Below the age specific threshold	At or above the age specific threshold	Total child labour ^{1,A}	Number of children age 5-17 years
Total	32.5	15.6	69.5	1.8	16.7	5,758
Sex						
Male	39.1	18.8	69.5	1.7	19.6	2,975
Female	25.4	12.3	69.6	1.9	13.5	2,782
Area						,
Urban	28.6	11.1	67.5	0.9	12.0	3,236
Rural	37.4	21.5	72.1	2.9	22.7	2,522
Division						,
Central	30.7	14.6	69.5	1.8	15.6	2,324
Eastern	26.4	24.6	80.9	0.4	25.0	273
Northern	38.6	16.6	70.7	1.8	17.9	856
Western	32.7	15.3	67.8	1.9	16.3	2,305
Age						,
5-11	18.8	26.0	82.9	2.1	26.9	3,393
12-14	52.0	1.3	92.8	2.4	3.4	1,286
15-17	52.2	0.3	na	na	0.3	1,079
School attendance E						,
Attending ^B	31.6	16.1	71.8	1.8	17.1	5,475
Not attending	49.0	7.5	25.6	1.3	8.9	280
Mother's education ^{C E}						
Primary or lower	33.0	15.3	68.0	2.2	16.9	827
Secondary	34.1	16.5	68.3	2.2	17.8	3,269
Tertiary or vocational	28.9	14.2	73.3	0.7	14.6	1,639
Child's functional difficulties				•		,,,,,
Has functional difficulty	20.2	17.6	73.8	2.3	18.7	541
Has no functional difficulty	33.7	15.4	69.1	1.7	16.5	5,217
Mother's functional difficultie				• • • • • • • • • • • • • • • • • • • •		-,
Has functional difficulty	21.7	19.3	71.4	2.6	21.9	191
Has no functional difficulty	32.3	16.2	70.9	2.0	17.2	4,566
Wealth index quintile						,,,,,,
Poorest	35.8	22.0	75.0	3.4	23.8	1,317
Second	36.3	18.9	73.8	2.0	20.1	1,316
Middle	32.9	11.3	69.9	1.0	11.9	1,169
Fourth	28.6	11.8	63.9	1.2	12.5	1,040
Richest	26.0	11.8	61.5	0.5	12.4	916

¹ MICS indicator PR.3 - Child labour; SDG indicator 8.7.1

^A The definition of child labour used for SDG reporting does not include hazardous working conditions. This is a change over previously defined MICS6 indicator.

^B Includes attendance to early childhood education

^c The disaggregate of Mother's education is not available for children age 15-17 years identified as emancipated.

^D The disaggregate of Mother's functional difficulties is shown only for respondents to the Adult Functioning module, i.e., individually interviewed women age 18-49 years. and men age 18-49 years in selected households.

E The category of 'Don't know/Missing' in the background characteristics of 'School attendance' and 'Mother's education' has been suppressed

EThe category of 'Don't know/Missing' in the background characteristics of 'School attendance' and 'Mother's education' has been suppressed from the table due to small number of unweighted cases.

na: not applicable

Table PR.3.4: Hazardous work

Percentage of children age 5-17 years engaged in economic activities or household chores above the age specific thresholds, percentage working under hazardous conditions, by type of work, and percentage of children engaged in economic activities or household chores above thresholds or working under hazardous conditions during the previous week, Fiji MICS, 2021

		ntage of			Percentage	e of childre	n working ι	ınder haza	rdous condit	ions		Percentage of	
	Economic activities above age specific threshold	Household chores above age specific threshold	Carrying heavy loads	Working with dangerous tools or operating heavy machinery	Exposed to dust, fumes or gas	Exposed to extreme cold, heat or humidity	Exposed to loud noise or vibration	Working at heights	Working with chemicals or explosives	Exposed to other unsafe or unhealthy things, processes or conditions	Total hazardous work	children engaged in economic activities or household chores above thresholds, or working under hazardous conditions ^A	Number of children age 5-17 years
Total	15.6	1.8	7.9	11.7	3.4	6.5	1.6	3.1	1.2	1.2	18.4	29.0	5,758
Sex													
Male	18.8	1.7	11.5	16.9	4.5	8.0	1.9	4.1	2.1	1.4	24.6	36.1	2,975
Female	12.3	1.9	4.0	6.1	2.4	4.9	1.4	2.0	0.2	1.1	11.7	21.4	2,782
Area													_,
Urban	11.1	0.9	4.7	7.6	3.4	4.6	0.8	1.4	0.5	0.5	12.5	21.0	3,236
Rural	21.5	2.9	11.9	17.0	3.5	8.8	2.8	5.3	2.0	2.1	25.8	39.2	2,522
Division	21.0	2.0	11.0	11.0	0.0	0.0	2.0	0.0	2.0	2.1	20.0	00.2	2,022
Central	14.6	1.8	8.2	13.1	2.6	7.3	1.7	3.2	1.1	1.3	20.5	30.2	2,324
Eastern	24.6	0.4	18.2	23.5	2.4	9.2	1.0	7.2	1.3	2.0	26.3	37.2	273
Northern	16.6	1.8	7.0	11.6	3.9	6.3	1.6	1.7	2.5	1.6	17.4	30.1	856
Western	15.3	1.9	6.6	9.0	4.2	5.4	1.7	2.9	0.8	0.9	15.6	26.4	2,305
Age													,
5-11	26.0	2.1	5.1	8.8	2.6	5.5	1.4	2.2	0.7	0.8	14.6	32.0	3,393
12-14	1.3	2.4	9.0	15.7	4.6	5.8	1.8	4.1	0.6	1.0	21.8	23.3	1,286
15-17	0.3	na	15.2	16.0	4.7	10.3	2.3	4.6	3.6	2.9	26.1	26.3	1,079
School attendance ^E													
Attending ^B	16.1	1.8	7.3	11.2	3.2	6.1	1.6	2.9	1.0	1.0	17.9	28.8	5,475
Not attending	7.5	1.3	18.6	21.6	7.7	14.8	2.8	6.9	5.8	5.0	28.2	33.4	280
Mother's education ^{C E}													
Primary or lower	15.3	2.2	7.9	11.5	3.6	5.7	1.6	2.6	1.8	1.6	18.1	29.5	827
Secondary	16.5	2.2	8.3	12.6	3.1	7.1	1.3	3.6	1.1	1.2	19.4	30.7	3,269
Tertiary or vocational	14.2	0.7	6.8	9.9	4.1	5.6	2.2	2.2	1.1	1.1	16.4	25.5	1,639
Child's functional difficulties													
Has functional difficulty	17.6	2.3	5.2	10.0	3.7	6.5	1.1	2.4	1.9	1.4	15.3	25.3	541
Has no functional difficulty	15.4	1.7	8.1	11.9	3.4	6.5	1.7	3.1	1.1	1.2	18.7	29.4	5,217
Mother's functional difficulties ^D													
Has functional difficulty	19.3	2.6	7.8	11.6	4.4	4.3	1.5	0.6	4.4	0.4	16.5	32.3	191
Has no functional difficulty	16.2	2.0	7.4	10.9	3.3	6.1	1.6	2.9	1.0	1.1	17.6	28.7	4,566
Wealth index quintile													
Poorest	22.0	3.4	13.2	20.1	2.5	9.9	1.7	4.6	1.8	1.4	26.0	39.7	1,317
Second	18.9	2.0	11.2	16.1	5.0	8.8	2.3	5.2	2.2	1.7	26.9	38.0	1,316
Middle	11.3	1.0	5.1	8.7	4.3	5.0	1.7	2.1	0.6	1.6	14.7	22.2	1,169
Fourth	11.8	1.2	3.7	5.6	2.7	3.7	0.9	1.4	0.3	0.3	10.6	21.1	1,040
Richest	11.8	0.5	3.6	4.0	2.3	3.3	1.3	1.0	0.7	0.9	8.6	18.3	916

^AThe definition of child labour used for SDG reporting does not include hazardous working conditions. This is a change over previously defined MICS6 indicator. This column presents a definition comparable to the previous indicator. The SDG indicator is presented in Table PR.3.3.

^B Includes attendance to early childhood education

^c The disaggregate of Mother's education is not available for children age 15-17 years identified as emancipated.

The disaggregate of Mother's functional difficulties is shown only for respondents to the Adult Functioning module, i.e., individually interviewed women age 18-49 years. and men age 18-49 years in selected households.

E The category of 'Don't know/Missing' in the background characteristics of 'School attendance' and 'Mother's education' has been suppressed from the table due to small number of unweighted cases. na: not applicable

9.4 CHILD MARRIAGE

Marriage¹³⁹ before the age of 18 is violation of human rights, yet remains a reality for many children. The right to 'free and full' consent to a marriage is recognized in the Universal Declaration of Human Rights - with the recognition that consent cannot be 'free and full' when one of the parties involved is not sufficiently mature to make an informed decision about a life partner. In the Sustainable Development Goals, child marriage has been identified as a harmful practice which the world should aim to eliminate by 2030.

Child marriage is more common among girls than boys, but does occur around the world among children of both sexes. The impacts specific to boys married in childhood are not yet well understood, but marriage does place boys in an adult role accompanied by responsibilities for which they may not be prepared.

In many parts of the world parents encourage the marriage of their daughters while they are still children in hopes that the marriage will benefit them both financially and socially, while also relieving financial burdens on the family. In actual fact, child marriage compromises the development of girls and often results in early pregnancy and social isolation, with little education and poor vocational training reinforcing the gendered nature of poverty.¹⁴⁰

Closely related to the issue of child marriage is the age at which sexual activity – and for females, childbearing – may begin. Women who were married before the age of 18 tend to have more children than those who marry later in life and are less likely to receive maternal health care services. ^{141,142} In addition, pregnancy related deaths are known to be a leading cause of mortality for both married and unmarried girls between the ages of 15 and 19.

Tables PR.4.1W and PR.4.1M present the percentage of women and men married before ages 15 and 18 years and the percentage of adolescent girls and boys age 15-19 years who are currently married.

Tables PR.4.2W and PR.4.2M present, respectively, the proportion of women and men who were first married or entered into a marital union before age 15 and 18 by area and age groups. Examining the percentages married before ages 15 and 18 across different age groups allow for trends to be observed in child marriage over time.

Another component is the spousal age difference with the indicator being the percentage of married/ in union women 10 or more years younger than their current spouse. Table PR.4.3 presents the results of the age difference between women and their husband or partner.

¹³⁹ All references to marriage in this chapter include cohabiting unions as well.

¹⁴⁰ Bajracharya, A. and N. Amin, S. Poverty, marriage timing, and transitions to adulthood in Nepal: A longitudinal analysis using the Nepal living standards survey. Poverty, Gender, and Youth Working Paper No. 19. New York: Population Council, 2010. http://www.popcouncil.org/uploads/pdfs/wp/pgy/019.pdf.; Godha, D. et al. 2011. The influence of child marriage on fertility, fertility-control, and maternal health care utilization. MEASURE/Evaluation PRH Project Working paper 11-124.

¹⁴¹ Godha D., D. Hotchkiss and A. Gage. "Association Between Child Marriage and Reproductive Health Outcomes and Service Utilization: A Multi-Country Study from South Asia." *Journal of Adolescent Health* 52, no. 5 (2013): 552-58. doi:10.1016/j.jadohealth.2013.01.021.

¹⁴² Nour, N. "Health Consequences of Child Marriage in Africa." Emerging Infectious Diseases 12, no. 11 (2006): 1644-649. doi:10.3201/eid1211.060510.

Table PR.4.1W: Child marriage (women)

Percentage of women age 15-49 years who first married or entered a marital union before their 15th birthday, percentages of women age 20-49 and 20-24 years who first married or entered a marital union before their 15th and 18th birthdays, and percentage of women age 15-19 years currently married or in union, Fiji MICS, 2021

	Women age	15-49 years	Wom	ien age 20-49 ye	ears	Wom	en age 20-24 ye	ears	Women age	15-19 years
		Number of			Number of			Number of		
	Percentage married be- fore age 15	women age 15-49 years	Percentage married be- fore age 15	Percentage married be- fore age 18	women age 20-49 years	Percentage married be- fore age 15 ¹	Percentage married be- fore age 18 ²	women age 20-24 years	Percentage currently mar- ried/in union ³	Number of women age 15-19 years
Total	0.8	5,072	0.9	8.9	4,281	0.2	4.0	691	3.9	791
Area										
Urban	0.6	3,154	0.6	8.5	2,622	0.0	3.7	458	3.9	532
Rural	1.2	1,918	1.4	9.6	1,659	0.5	4.7	234	3.9	259
Division		,			,					
Central	0.6	2,193	0.7	7.9	1,835	0.0	4.8	329	3.0	359
Eastern	0.3	164	0.3	7.6	145	(0.0)	(6.8)	18	(0.0)	19
Northern	1.2	648	1.4	12.0	541	0.0	3.6	68	4.6	107
Western	1.0	2,066	1.1	9.2	1,760	0.4	3.1	277	4.9	306
Age		,			,					
15-19	0.2	791	na	na	na	na	na	na	3.9	791
15-17	0.3	511	na	na	na	na	na	na	1.4	511
18-19	0.0	281	na	na	na	na	na	na	8.4	281
20-24	0.2	691	0.2	4.0	691	0.2	4.0	691	na	na
25-29	0.8	790	0.8	6.6	790	na	na	na	na	na
30-34	0.5	732	0.5	7.9	732	na	na	na	na	na
35-39	1.1	743	1.1	8.7	743	na	na	na	na	na
40-44	1.5	738	1.5	13.8	738	na	na	na	na	na
45-49	1.8	586	1.8	13.1	586	na	na	na	na	na
Education ^A										
Primary or lower	3.1	437	3.2	22.9	424	(3.7)	(11.5)	29	(*)	13
Secondary	0.9	2,800	1.0	11.4	2,153	`0.Ó	6.2	254	3.7	647
Tertiary or vocational	0.2	1,834	0.2	2.3	1,703	0.0	2.1	409	4.1	132
Functional difficulties (age 18-4	19 years)									
Has functional difficulty	0.6	155	0.6	10.3	152	(*)	(*)	8	(*)	3
Has no functional difficulty	0.9	4,407	0.9	8.9	4,129	(*) 0.2	(*) 4.1	683	(*) 8.3	278
Wealth index quintile		•			•					
Poorest	1.1	858	1.3	8.5	740	0.0	4.4	106	10.1	118
Second	0.9	987	1.1	9.1	810	0.8	5.0	142	1.7	177
Middle	0.6	1,027	0.8	9.4	829	0.0	4.6	138	2.9	198
Fourth	1.0	1,070	1.1	9.0	917	0.0	2.5	156	4.6	153
Richest	0.5	1,130	0.4	8.6	984	0.0	3.9	149	2.1	146

¹ MICS indicator PR.4a - Child marriage (before age 15); SDG 5.3.1 ² MICS indicator PR.4b - Child marriage (before age 18); SDG 5.3.1

³ MICS indicator PR.5 - Young women age 15-19 years currently married or in union

A The category of 'Don't know/Missing' in the background characteristics of 'School attendance' and 'Mother's education' has been suppressed from the table due to small number of unweighted cases

⁽⁾ Figures that are based on 25-49 unweighted cases

^(*) Figures that are based on fewer than 25 unweighted cases

Table PR.4.1M: Child marriage (men)

Percentage of men age 15-49 years who first married or entered a marital union before their 15th birthday, percentages of men age 20-49 and 20-24 years who first married or entered a marital union before their 15th and 18th birthdays, and percentage of men age 15-19 years currently married or in union, Fiji MICS, 2021

_	Men age 15-49 years		Mei	Men age 20-49 years			Men age 20-24 years			Men age 15-19 years	
	Percenta ge married before age 15	Number of men age 15-49 years	Percentage married before age 15	Percentage married before age 18	Number of men age 20-49 years	Percentage married before age 15 ¹	Percentage married before age 18 ²	Number of men age 20-24 years	Percentage currently married/in union ³	Number of men age 15-19 years	
Total	0.6	2,530	0.8	2.6	2,110	0.0	1.7	349	0.4	420	
Area											
Urban	0.6	1,507	0.8	2.9	1,239	0.0	1.9	205	0.6	268	
Rural	0.6	1,023	0.7	2.2	870	0.0	1.4	143	0.0	153	
Division		,									
Central	0.1	1,090	0.1	2.6	905	0.0	1.2	172	0.0	185	
Eastern	1.4	94	1.6	3.5	80	(0.0)	(0.0)	13	(0.0)	14	
Northern	0.5	318	0.6	1.6	276	0.0	2.7	42	0.0	42	
Western	1.2	1,029	1.4	3.0	849	0.0	2.2	122	0.9	179	
Age											
15-19	0.0	420	na	na	na	na	na	na	0.4	420	
15-17	0.0	261	na	na	na	na	na	na	0.0	261	
18-19	0.0	159	na	na	na	na	na	na	1.0	159	
20-24	0.0	349	0.0	1.7	349	0.0	1.7	349	na	na	
25-29	0.4	381	0.4	1.9	381	na	na	0	na	na	
30-34	1.5	347	1.5	2.9	347	na	na	0	na	na	
35-39	0.8	360	0.8	4.0	360	na	na	0	na	na	
40-44	0.6	374	0.6	2.3	374	na	na	0	na	na	
45-49	1.3	299	1.3	3.1	299	na	na	0	na	na	
Education											
Primary or lower	1.3	347	1.4	3.6	334	(*)	(*) 2.5	12	(*)	13	
Secondary	0.7	1,244	0.9	3.1	906	0.0		142	0.0	339	
Tertiary or vocational	0.3	939	0.4	1.8	869	0.0	1.2	195	2.4	69	
Functional difficulties (age 18-49 years))										
Has functional difficulty	3.0	62	3.1	3.1	60	(*)	(*)	3	(*)	2	
Has no functional difficulty	0.6	2,207	0.7	2.6	2,049	0.0	1.7	346	1.1	157	
Wealth index quintile											
Poorest	0.6	468	0.8	2.6	387	0.0	2.9	70	0.0	82	
Second	0.6	476	0.7	3.0	388	0.0	3.2	61	0.0	89	
Middle	0.5	508	0.6	2.1	408	0.0	1.1	66	0.0	100	
Fourth	0.5	523	0.6	2.8	441	0.0	0.0	81	0.0	82	
Richest	0.9	554	1.0	2.7	486	0.0	1.7	70	2.5	68	

¹ MICS indicator PR.4a - Child marriage (before age 15)
² MICS indicator PR.4b - Child marriage (before age 18)
³ MICS indicator PR.5 - Young men age 15-19 years currently married or in union

^() Figures that are based on 25-49 unweighted cases (*) Figures that are based on fewer than 25 unweighted cases na: not applicable

Table PR.4.2	2W: Trends in o	child marria	age (women)									
Percentage of w	vomen who were fire	st married or er	ntered into a marit	al union before the	heir 15th and 18th b	oirthday, by area	a of residence, Fij	i MICS, 2021	•	•	•	
		Ur	ban			Rı	ıral		All			
	Percentage of	Percentage of			Percentage of		Percentage of		Percentage of	Percentage of		
	women	Number of	women	Number of	women	Number of	women	Number of	women	Number of	women	Number of
	married	women age	married	women age	married	women age	married	women age	married	women age	married	women age
	before age 15	15-49 years	before age 18	20-49 years	before age 15	15-49 years	before age 18	20-49 years	before age 15	15-49 years	before age 18	20-49 years
Total	0.6	3,154	8.5	2,622	1.2	1,918	9.6	1,659	0.8	5,072	8.9	4,281
Age												
15-19	0.3	532	na	na	0.0	259	na	na	0.2	791	na	na
15-17	0.5	337	na	na	0.0	174	na	na	0.3	511	na	na
18-19	0.0	195	na	na	0.0	86	na	na	0.0	281	na	na
20-24	0.0	458	3.7	458	0.5	234	4.7	234	0.2	691	4.0	691
25-29	0.2	488	6.3	488	1.7	302	7.1	302	0.8	790	6.6	790
30-34	0.4	434	7.4	434	0.6	298	8.7	298	0.5	732	7.9	732
35-39	1.0	437	9.1	437	1.2	307	8.2	307	1.1	743	8.7	743
40-44	0.4	449	11.4	449	3.1	289	17.5	289	1.5	738	13.8	738
45-49	2.1	357	14.4	357	1.3	229	11.1	229	1.8	586	13.1	586
na: not applicab	le											

	2M: Trends in c				450								
Percentage of n	nen who were first n		ed into a marital i ban	union before thei	r 15th and 18th birth	,, <u>,</u>	t residence, Fiji M iral	IICS, 2021	All				
	Percentage of men married before age 15	Number of men age 15-49 years	Percentage of men married before age 18	Number of men age 20-49 years	Percentage of men married before age 15	Number of men age 15-49 years	Percentage of men married before age 18	Number of men age 20-49 years	Percentage of men married before age 15	Number of men age 15-49 years	Percentage of men married before age 18	Number of men age 20-49 years	
Total	0.6	1,507	2.9	1,239	0.6	1,023	2.2	870	0.6	2,530	2.6	2,110	
Age													
15-19	0.0	268	na	na	0.0	153	na	na	0.0	420	na	na	
15-17	0.0	161	na	na	0.0	101	na	na	0.0	261	na	na	
18-19	0.0	107	na	na	0.0	52	na	na	0.0	159	na	na	
20-24	0.0	205	1.9	205	0.0	143	1.4	143	0.0	349	1.7	349	
25-29	0.0	228	1.4	228	1.0	153	2.7	153	0.4	381	1.9	381	
30-34	1.7	198	3.3	198	1.3	149	2.4	149	1.5	347	2.9	347	
35-39	1.4	209	4.7	209	0.0	151	3.1	151	0.8	360	4.0	360	
40-44	0.7	236	3.0	236	0.6	138	1.2	138	0.6	374	2.3	374	
45-49	1.0	162	3.7	162	1.6	136	2.4	136	1.3	299	3.1	299	
na: not applicab	ole												

Table PR.4.3: Spousal age differ	ence											
Percent distribution of women currently man		age 15-19 and 2	20-24 years by a	age difference v	with their	husband or partner, Fiji	MICS, 2021					•
	Percenta	age of currently	married/in un	ion women			Percentag		/ married/in ui			Number of
	age 15	-19 years whos	e nuspand or p	partner is:	-	Number of women age 15-19 years	age 20-2	4 years wnos	e husband or	partner is:	_	women age 20- 24 years
	Younger	0-4 years older	5-9 years older	10+ years older¹	Total	currently married/ in union	Younger	0-4 years older	5-9 years older	10+ years older ²	Total	currently married/ in union
Total	(6.8)	(49.9)	(27.4)	(15.9)	100.0	31	10.1	47.4	26.8	15.7	100.0	262
Area												
Urban	(*)	(*)	(*)	(*)	100.0	21	12.9	49.5	24.8	12.7	100.0	156
Rural	(*)	(*)	(*) (*)	(*)	100.0	10	6.0	44.2	29.6	20.2	100.0	106
Division	` '	, ,	. ,	, ,								
Central	(*)	(*)	(*)	(*)	100.0	11	11.5	51.7	21.8	15.1	100.0	120
Eastern	(*)	(*)	(*)	(*)	100.0	0	(*)	(*)	(*)	(*)	100.0	11
Northern	(*)	(*)	(*)	(*)	100.0	5	(3.3)	(41.1)	(38.6)	(17.1)	100.0	31
Western	(*)	(*)	(*)	(*)	100.0	15	10.4	45.2	26.6	17.8	100.0	99
Education												
Primary or lower	(*)	(*)	(*)	(*)	100.0	1	(*)	(*)	(*)	(*)	100.0	19
Secondary	(*)	(*)	(*)	(*)	100.0	24	9.9	41.6	30.6	17.9	100.0	142
Tertiary or vocational	(*)	(*)	(*)	(*)	100.0	5	9.4	58.0	20.8	11.8	100.0	101
Functional difficulties (age 18-49 years)												
Has functional difficulty	(*)	(*)	(*)	(*)	100.0	1	(*)	(*)	(*)	(*)	100.0	3
Has no functional difficulty	(*)	(*)	(*)	(*)	100.0	23	10.2	47.9	26.5	15.4	100.0	259
Wealth index quintile												
Poorest	(*)	(*)	(*)	(*)	100.0	12	8.9	37.7	37.2	16.3	100.0	57
Second	(*)	(*)	(*)	(*)	100.0	3	13.7	50.4	22.6	13.2	100.0	67
Middle	(*)	(*)	(*)	(*)	100.0	6	12.6	44.1	29.7	13.5	100.0	52
Fourth	(*)	(*)	(*)	(*)	100.0	7	(6.9)	(45.4)	(25.2)	(22.5)	100.0	46
Richest	(*)	(*)	(*)	(*)	100.0	3	(6.2)	(62.6)	(16.9)	(14.3)	100.0	41

¹ MICS indicator PR.7a - Spousal age difference (among women age 15-19) ² MICS indicator PR.7b - Spousal age difference (among women age 20-24)

^() Figures that are based on 25-49 unweighted cases (*) Figures that are based on fewer than 25 unweighted cases

9.5 VICTIMISATION

Crime can have a large impact on the lives of victims and the wider community in which they live. Those who are victims of crimes can suffer physically and psychologically and experience loss of assets and income. Crime can also carry significant economic costs to the community through the provision of preventative measures as well as corrective services¹⁴³.

Tables PR.6.1W and PR.6.1M present the percentage of women and men who were victims of robbery or assault in the last 3 and 1 year prior to the survey, by various background characteristics. Tables PR.6.2W and PR.6.2M show if weapons (namely, knife, gun or other weapons) were used during the last robbery. Tables PR.6.3W and PR.6.3M expand on the circumstances of the latest assault, indicating where it took place and type of weapon used. Finally, Tables P.R6.4W and P.R6.4M indicate if the last robbery or assault experienced by women and men was reported to the police.

¹⁴³ United Nations Office on Drugs and Crime, and United Nations Economic Commission for Europe. Manual on Victimization Surveys. Geneva: UN. https://www.unodc.org/documents/data-and-analysis/crime-statistics/manual_on_victimization_surveys_2009_web.pdf.

Table PR.6.1W: Victims of robbery and assault (women)

Percentage of women age 15-49 years who were victims of robbery, assault and either robbery or assault in the last 3 years, last 1 year and multiple times in the last year, Fiji MICS, 2021

times in the last year, Fiji MiCs		tage of w	omen age 15-49	years w	ho were	victims of:			men age 15-		
		Robber			Assaul	t ^B			sperienced of robbery ult:		
	In the last 3 years	In the last 1 year	Multiple times in the last 1 year	In the last 3 years	In the last 1 year	Multiple times in the last 1 year	In the last 3 years	In the last 1 year ¹	Multiple times in the last 1 year	Number of women	
Total	5.4	3.2	1.7	5.5	3.2	1.7	9.4	5.7	3.2	5,072	
Area											
Urban	6.1	3.4	1.9	6.1	3.4	1.8	10.7	6.1	3.4	3,154	
Rural	4.3	2.9	1.5	4.3	2.9	1.6	7.3	4.9	3.0	1,918	
Division										•	
Central	6.2	3.4	1.9	5.9	3.4	1.9	10.4	6.0	3.6	2,193	
Eastern	2.6	1.8	1.5	3.6	1.8	0.9	5.4	3.3	2.0	164	
Northern	4.6	2.9	1.4	3.5	2.0	0.8	6.7	3.9	2.0	648	
Western	5.2	3.2	1.8	5.8	3.5	1.9	9.5	6.0	3.4	2,066	
Age										•	
15-19	3.5	2.1	0.6	4.2	2.6	0.8	7.0	4.3	1.4	791	
15-17	3.4	1.8	0.3	2.8	2.1	0.4	5.6	3.7	0.9	511	
18-19	3.8	2.6	1.0	6.8	3.4	1.7	9.6	5.4	2.4	281	
20-24	6.0	2.5	1.9	7.4	4.4	1.8	11.8	6.1	3.6	691	
25-29	5.3	3.7	2.5	5.6	3.9	2.0	9.1	6.7	4.6	790	
30-34	7.2	4.5	2.1	5.5	2.0	1.5	10.3	5.7	3.2	732	
35-39	5.8	3.6	2.6	5.9	3.3	2.1	9.7	5.8	4.1	743	
40-44	5.3	2.6	0.7	6.1	4.0	2.6	10.2	6.3	3.0	738	
45-49	5.1	3.4	2.0	3.3	1.9	1.1	7.5	4.7	2.7	586	
Education ^C	-	-	-							-	
Primary or lower	5.6	4.3	2.1	6.8	3.2	2.2	10.1	6.1	3.6	437	
Secondary	5.0	2.9	1.5	4.5	2.9	1.4	8.3	5.2	2.9	2,800	
Tertiary or vocational	6.1	3.3	2.0	6.6	3.6	2.1	10.9	6.2	3.7	1,834	
Functional difficulties (age 1			=:-		-				-	-,	
Has functional difficulty	8.2	8.2	5.7	6.3	3.8	3.2	13.3	12.0	8.9	155	
Has no functional difficulty	5.6	3.2	1.8	5.7	3.3	1.8	9.7	5.7	3.3	4,407	
Wealth index quintile	-	-	-	-	-	-	-	-	-	,	
Poorest	4.7	3.3	1.6	6.5	4.4	2.5	9.3	6.4	4.0	858	
Second	6.1	3.9	2.9	4.7	2.3	1.2	8.8	5.4	3.5	987	
Middle	6.7	3.3	1.7	4.5	2.3	1.1	9.8	4.9	2.7	1,027	
Fourth	5.1	3.1	1.3	5.9	3.2	1.8	9.7	5.8	3.0	1,070	
Richest	4.7	2.5	1.3	5.9	3.8	2.0	9.3	5.9	3.2	1,130	

2.5 1.3 5.9 3.8 2.0

¹ MICS indicator PR.12 - Experience of robbery and assault

^AA robbery is here defined as "taking or trying to take something, by using force or threatening to use force".

^B An assault is here defined as a physical attack.

^c The category of 'Don't know/Missing' in the background characteristic of 'Education' has been suppressed from the table due to small number of unweighted cases

Table PR.6.1M: Victims of robbery and assault (men)

Percentage of men age 15-49 years who were victims of robbery, assault and either robbery or assault in the last 3 years, last 1 year and multiple times in the last year, Fiji MICS, 2021

	Percenta	age of m	en age 15-49 y	ears who	were vic	tims of:	years	who exp		
	F	Robbery			Assau	lt ^B	pnysica	violence or assau	of robbery	
	In the last 3 years	In the last 1 year	Multiple times in the last 1 year	In the last 3 years	In the last 1 year	Multiple times in the last 1 year	In the last 3 years	In the last 1 year ¹	Multiple times in the last 1 year	Number of men
Total	8.6	4.4	1.6	6.7	3.2	0.8	13.4	7.0	2.6	2,530
Area										
Urban	10.2	5.0	2.0	8.5	3.8	1.0	16.1	7.9	3.2	1,507
Rural	6.3	3.6	1.0	4.1	2.4	0.6	9.3	5.7	1.6	1,023
Division										
Central	11.6	5.7	2.3	8.5	3.4	0.8	16.4	7.9	3.5	1,090
Eastern	5.3	3.5	1.8	4.1	2.5	0.9	9.0	6.0	2.7	94
Northern	4.9	3.9	0.8	2.3	1.4	0.2	6.9	5.3	1.0	318
Western	7.0	3.3	1.1	6.4	3.7	1.0	12.6	6.6	2.0	1,029
Age										
15-19	6.2	3.1	1.1	4.2	2.1	0.9	9.3	4.9	1.9	420
15-17	5.4	2.0	1.3	3.5	2.0	1.0	7.9	3.4	2.3	261
18-19	7.6	5.1	0.7	5.4	2.3	0.7	11.7	7.4	1.4	159
20-24	11.7	6.3	3.5	11.9	4.6	0.4	19.8	9.7	4.7	349
25-29	6.7	2.6	0.4	6.1	3.0	1.4	11.6	5.4	1.9	381
30-34	6.9	3.9	0.4	9.5	5.6	0.0	15.2	9.2	0.6	347
35-39	8.5	5.0	1.4	6.4	2.5	1.0	12.5	6.6	2.3	360
40-44	10.2	5.0	2.4	4.4	2.5	1.6	12.6	6.6	3.5	374
45-49	10.9	5.6	2.5	4.7	2.4	0.1	13.8	7.2	3.1	299
Education										
Primary or lower	10.2	6.4	2.6	6.2	3.0	0.6	13.1	7.8	3.6	347
Secondary	7.1	3.7	1.3	6.0	3.1	0.7	11.8	6.3	2.1	1,244
Tertiary or vocational	10.0	4.7	1.7	7.9	3.4	1.0	15.6	7.7	2.7	939
Functional difficulties (age 1										
Has functional difficulty	3.1	3.1	1.8	8.2	5.1	3.1	9.5	6.4	3.1	62
Has no functional difficulty	9.2	4.8	1.7	7.0	3.3	0.7	14.1	7.4	2.6	2,207
Wealth index quintile	3.2				2.2					_,_•.
Poorest	7.5	3.9	0.9	4.6	2.6	0.4	10.7	6.0	1.9	468
Second	8.3	4.9	1.7	9.0	3.6	0.9	14.5	7.7	2.6	476
Middle	6.5	2.6	1.1	6.4	2.9	0.8	11.4	4.9	2.1	508
Fourth	10.3	5.8	1.6	6.5	3.1	0.8	15.7	8.3	2.6	523
Richest	10.1	4.9	2.5	6.9	3.8	1.1	14.3	7.9	3.5	554

¹MICS indicator PR.12 - Experience of robbery and assault

^A A robbery is here defined as "taking or trying to take something, by using force or threatening to use force".

^B An assault is here defined as a physical attack

Percentage of women age 1		ircumstances of the		· · · · · · · · · · · · · · · · · · ·	Number of women
			ned robbery wit	th:	who experienced
	Robbery with no	14.15			robbery in the last 3
	weapon	Knife	Other	Any weapon	years
Total	84.8	3.3	11.4	15.2	276
Area					
Urban	83.0	4.0	12.4	17.0	193
Rural	88.8	1.7	8.9	11.2	83
Division					
Central	87.8	2.4	9.8	12.2	135
Eastern	(*)	(*)	(*)	(*)	4
Northern	(94.9)	(1.9)	(3.2)	(5.1)	30
Western	`79.Ó	`4.6	Ì5.Ś	21. 0	107
Age					
15-19	(84.7)	(2.9)	(13.7)	(15.3)	28
20-24	(87.8)	(2.4)	(9.8)	(12.2)	4
25-29	(73.5)	(6.2)	(15.9)	(26.5)	42
30-34	(91.4)	(2.8)	(5.8)	(8.6)	53
35-39	(80.1)	(6.5)	(13.4)	(19.9)	43
40-44	(88.8)	(0.0)	(11.2)	(11.2)	39
45-49	(86.2)	(1.7)	(12.1)	(13.8)	30
Education	, ,	, ,	, ,	, ,	
Primary or lower	(92.6)	(3.7)	(3.7)	(7.4)	25
Secondary	`86.0	` 1.Ó	Ì3.Ś	Ì4.Ó	139
Tertiary or vocational	81.5	6.2	10.7	18.5	112
Last incident occurred A					
More than 1 year ago	87.0	3.8	9.2	13.0	109
Less than 1 year ago	84.8	3.1	11.2	15.2	162
Robbery outcome A					
Robbery	87.6	2.4	9.9	12.4	112
Attempted robbery	82.6	4.0	12.5	17.4	163
Wealth index quintile					
Poorest	(83.4)	(1.3)	(14.2)	(16.6)	4
Second	84.6	1.4	`15.4	15.4	60
Middle	87.0	1.3	11.7	13.0	69
Fourth	(79.8)	(8.4)	(8.5)	(20.2)	54
Richest	(88.3)	(4.6)	(7.1)	(11.7)	53

Richest (88.3) (4.6) (7.1) (11.7)

A The category of "Don't know/remember' in the background characteristics of 'Last incident occurred' and 'Robbery outcome' are suppressed from the table due to a small number of unweighted cases.

() Figures that are based on 25-49 unweighted cases

(*) Figures that are based on fewer than 25 unweighted cases

Table PR.6.2M: Circumstances of	latest incident	of robbery	(men)		
Percentage of men age 15-49 years by class					
			of the last robbe		Number of men
	Robbery with no		Armed robbery w		who experienced robbery in the
	weapon	Knife	Other	Any weapon	last 3 years
Total	84.1	8.2	12.2	15.9	218
Area					
Urban	79.6	11.0	15.8	20.4	154
Rural	95.0	1.4	3.6	5.0	64
Division					
Central	79.9	10.8	17.2	20.1	126
Eastern	(*)	(*)	(*)	(*)	5
Northern	(*)	(*)	(*)	(*)	15
Western	87 <u>.</u> 1	6.0	7.0	12.9	72
Age					
15-19	(100.0)	(0.0)	(0.0)	(0.0)	26
20-24	(72.9)	(17.9)	(23.6)	(27.1)	41
25-29	(93.1)	`(2.7)	(4.3)	(6.9)	26
30-34	` (*)	` (*)	`(*)	` (*)	24
35-39	(91.4)	(3.1)	(5.5)	(8.6)	31
40-44	(77.7)	(7.6)	(17.4)	(22.3)	38
45-49	(75.6)	(13.2)	(20.1)	(24.4)	33
Education	, ,	, ,	,	, ,	
Primary or lower	(73.1)	(13.5)	(21.7)	(26.9)	35
Secondary	`91.9́	` 2.3	` 5.Ŕ	` 8.1	89
Tertiary or vocational	81.0	11.7	14.7	19.0	94
Last incident occurred A					
More than 1 year ago	79.4	13.2	17.1	20.6	101
Less than 1 year ago	87.8	4.0	8.3	12.2	112
Robbery outcome					
Robbery	83.4	10.9	12.5	16.6	145
Attempted robbery	85.5	2.8	11.6	14.5	73
Wealth index quintile					
Poorest	(90.3)	(2.6)	(7.1)	(9.7)	35
Second	(87.9)	(0.0)	(12.1)	(12.1)	39
Middle	(83.8)	(5.7)	(10.5)	(16.2)	33
Fourth	85.0	9.6	5.4	15.0	54
Richest	(77.0)	(17.5)	(23.0)	(23.0)	56

Richest (77.0) (17.5) (23.0) (23.0)

A The category of "Don't know/remember' in the background characteristic of 'Last incident occurred' has been suppressed from the table due to a small number of unweighted cases.

() Figures that are based on 25-49 unweighted cases

(*) Figures that are based on fewer than 25 unweighted cases

Table PR.6.3W: Location and circumstances of latest incident of assault (women)

Percentage of women age 15-49 years by classification of the location and circumstances of the latest assault, Fiji MICS, 2021

			ation of las	assault							Number of			
	At home	In another home	In the street	On public transport	Public res- taurant/ café/bar	Other public	At school/ workplace	Other place	Total	No weapon	Knife	Other	Any weapon	women who experienced assault in the last 3 years
Total	53.7	10.6	12.4	4.6	0.8	2.8	8.8	6.3	100.0	89.3	6.0	5.4	10.7	277
Area														
Urban	47.2		14.2	5.6		3.7	10.6	7.3	100.0	89.0	5.8	5.2	11.0	
Rural Division	68.5	5 10.0	8.1	2.3	1.7	0.7	4.6	4.1	100.0	89.9	6.5	5.8	10.1	83
Central	48.8		15.1	5.9		4.9	7.3	9.4	100.0	87.0	8.2	5.4	13.0	
Eastern	(*)		(*)	(*)	(*)	(*)	(*)	(*)	100.0	(*)	(*)	(*)	(*)	
Northern	(62.9)		(11.7)	(0.0)		(0.0)	(8.4)	(0.0)	100.0	(97.5)	(2.5)	(0.0)	(2.5)	23
Western	56.2	2 12.3	9.9	4.3	1.2	1.2	10.9	4.0	100.0	91.4	2.7	6.7	8.6	119
Age	(22.2)	/a a	<i>-</i>		()		()			/a= a\	/a a	/a a)	/= =\	
15-19	(29.2)		(7.9)	(16.4)		(1.7)	(22.3)	(19.9)	100.0	(97.2)	(0.0)	(2.8)	(2.8)	
20-24	(40.2)		(25.8)	(3.8)		(2.1)	(10.4)	(0.5)	100.0	(93.9)	(3.9)	(4.2)	(6.1)	
25-29	(52.5)		(16.5)	(0.0)		(2.0)	(6.8)	(4.4)	100.0	(93.6)	(6.4)	(0.0)	(6.4)	44
30-34	(50.4)		(10.7)	(8.6)		(0.0)	(6.6)	(11.6)	100.0	(86.3)	(8.3)	(5.4)	(13.7)	
35-39 40-49	(64.5) 72.7		(9.1)	(4.2) 0.0		(2.5) 6.5	(8.5) 3.3	(3.0) 4.3	100.0 100.0	(83.4) 84.5	(7.2) 8.2	(9.4) 8.6	(16.6) 15.5	
Education	12.1	0.0	4.5	0.0	0.0	0.0	٥.٥	4.3	100.0	04.5	0.2	0.0	10.0	04
	(72.0)	(111)	(2.5)	(0.0)	(0.0)	(2.7)	(0.0)	(6.7)	100.0	(01.0)	(2.5)	(0,0)	(9.0)	30
Primary or lower	(72.0) 58.6		(3.5) 9.8	(0.0)		(3.7)	6.5		100.0	(91.0)	(3.5) 5.0	(9.0) 5.8	(9.0) 10.1	
Secondary Tertiary or vocational	58.6 44.0		17.3	3.1 7.3	0.7 1.2	5.3 0.0	13.3	4.9 7.7	100.0	89.9 88.3	5.0 7.6	5.8 4.1	10.1	
Last incident occurred A	44.0	າ	17.5	1.5	1.4	0.0	10.0	1.1	100.0	00.0	1.0	4.1	11.7	120
	46.3	16.3	14.8	4.3	0.0	3.9	6.7	7.7	100.0	85.2	8.7	7.7	14.8	113
More than 1 year ago Less than 1 year ago	46.3 58.7		10.8	4.3 4.9		3.9 2.1	10.3	7.7 5.5	100.0	92.1	8.7 4.1	3.8	7.9	
Number of offenders A	30.7	0.7	10.0	4.9	1.1	2.1	10.3	5.5	100.0	92.1	4.1	3.0	7.9	101
1	59.5	11.1	9.2	4.1	0.4	2.0	10.1	3.7	100.0	90.0	5.8	4.2	10.0	193
2 or more	40.6	10.1	18.3	5.0	1.8	5.1	6.4	12.6	100.0	88.1	6.9	7.4	11.9	
Recognition of offender(s)														
Yes	60.6	12.1	7.4	1.8	0.6	1.8	10.0	5.6	100.0	90.0	5.0	5.4	10.0	227
No	(21.8)	(3.7)	(35.1)	(17.5)	(1.7)	(7.4)	(3.1)	(9.7)	100.0	(86.3)	(10.6)	(5.2)	(13.7)	50
Wealth index quintile														
Poorest	73.2	4.9	10.0	1.7	0.0	5.4	1.7	3.2	100.0	93.1	3.2	5.1	6.9	
Second	(51.9)	(23.7)	(10.6)	(3.1)	(1.2)	(1.9)	(7.5)	(0.0)	100.0	(87.7)	(5.5)	(9.1)	(12.3)	46
Middle	(66.9)	(1.5)	(10.2)	(0.0)	(1.9)	(2.4)	(11.7)	(5.4)	100.0	(96.7)	(3.3)	(0.0)	(3.3)	
Fourth	32.4		18.0	8.7		4.4	8.3	13.1	100.0	79.4	14.3	6.4	20.6	63
Richest	49.5	8.3	11.8	7.4	1.3	0.0	14.1	7.6	100.0	91.6	2.6	5.8	8.4	66

^A The category of "Don't know/remember' in the background characteristic of 'Last incident occurred' and 'Number of offenders' are suppressed from the table due to a small number of unweighted cases.

⁽⁾ Figures that are based on 25-49 unweighted cases

^(*) Figures that are based on fewer than 25 unweighted cases

Table PR.6.3M: Location and circumstances of latest incident of assault (men)

Percentage of men age 15-49 years by classification of the location and circumstances of the latest assault, Fiji MICS, 2021

			Lo	cation of las	t incident of as			Use of	f weapon d	uring last as	sault	Number of		
	At home	In another home	In the street	On public transport	Public restaurant/ café/bar	Other public	At school/ workplace	Other place	Total	No weapon	Knife	Other	Any weapon	men who experienced assault in the last 3 years
Total	23.0	10.1	35.7	0.0	2.5	6.1	17.1	5.6	100.0	82.2	6.6	16.4	17.8	170
Area														
Urban Rural Division	22.6 (24.0)	7.5 (18.0)	41.6 (18.0)	0.0 (0.0)	2.7 (1.8)	4.2 (11.7)	17.2 (16.7)	4.2 (9.8)	100.0 100.0	79.6 (90.1)	7.5 (3.9)	19.9 (6.0)	20.4 (9.9)	127 42
Central Eastern Northern Western Age	24.5 (*) (*) 19.2	10.0 (*) (*) 10.2	39.7 (*) (*) 31.3	0.0 (*) (*) 0.0	3.7 (*) (*) 0.0	2.4 (*) (*) 11.3	19.7 (*) (*) 15.1	0.0 (*) (*) 13.0	100.0 100.0 100.0 100.0	78.5 (*) (*) 86.9	10.3 (*) (*) 2.4	20.7 (*) (*) 10.7	21.5 (*) (*) 13.1	93 4 7 66
15-19 20-29 30-39 40-49	(*) 19.3 23.4 34.7	(*) 8.5 13.7 9.5	(*) 46.2 38.2 23.1	(*) 0.0 0.0 0.0	(*) 4.6 2.1 0.0	(*) 6.9 7.1 6.1	(*) 9.8 8.6 18.2	(*) 4.7 6.8 8.4	100.0 100.0 100.0 100.0	(*) 79.6 89.2 67.4	(*) 10.1 0.0 12.0	(*) 19.3 10.8 30.1	(*) 20.4 10.8 32.6	18 65 56 31
Education Primary or lower Secondary Tertiary or vocational Last incident occurred ^	(*) 22.2 20.1	(*) 13.3 9.8	(*) 28.5 43.2	(*) 0.0 0.0	(*) 1.6 4.1	(*) 6.2 6.2	(*) 23.0 11.7	(*) 5.2 4.9	100.0 100.0 100.0	(*) 85.3 85.3	(*) 3.2 7.9	(*) 11.6 14.7	(*) 14.7 14.7	21 74 74
More than 1 year ago Less than 1 year ago Number of offenders A	23.7 23.1	13.4 7.1	35.4 36.0	0.0 0.0	2.4 2.7	4.1 8.4	14.5 19.4	6.6 3.4	100.0 100.0	81.8 81.9	10.4 2.9	18.2 15.2	18.2 18.1	85 82
1 2 or more Recognition of offender(s)	21.5 23.8	13.1 7.9	29.7 42.0	0.0 0.0	0.0 3.3	6.7 5.8	27.9 8.7	1.2 8.4	100.0 100.0	92.4 73.5	1.9 10.7	5.6 25.5	7.6 26.5	76 91
Yes No Wealth index quintile ^A	23.5 (22.6)	13.3 (5.1)	28.4 (45.5)	0.0 (0.0)	2.1 (3.7)	6.1 (5.0)	22.3 (9.1)	4.3 (9.0)	100.0 100.0	83.2 (77.3)	2.2 (16.6)	14.6 (22.7)	16.8 (22.7)	108 53
Poorest Second Middle Fourth Richest	(21.8) (18.1) (27.5) (7.8) (38.7)	(14.9) (7.7) (20.1) (4.7) (6.3)	(23.7) (37.5) (36.1) (44.7) (32.2)	(0.0) (0.0) (0.0) (0.0) (0.0)	(6.6) (4.6) (2.5) (0.0) (0.0)	(4.9) (5.2) (4.2) (7.0) (8.5)	(13.6) (20.4) (9.7) (28.3) (11.9)	(14.5) (6.6) (0.0) (7.6) (2.4)	100.0 100.0 100.0 100.0 100.0	(84.9) (88.0) (78.4) (88.5) (71.7)	(4.2) (1.8) (0.0) (2.0) (22.9)	(10.9) (10.2) (21.6) (9.5) (28.3)	(15.1) (12.0) (21.6) (11.5) (28.3)	22 43 33 34 38

A The category of "Don't know/remember' in the background characteristics of 'Last incident occurred', 'Number of offenders' and 'Recognition of offenders' are suppressed from the table due to a small number of unweighted cases () Figures that are based on 25-49 unweighted cases (*) Figures that are based on fewer than 25 unweighted cases

Table PR.6.4W: Reporting of robbery and assault in the last one year (women)

Percentage of women age 15-49 years who experienced robbery in the last year, by type of last robbery, percentage who experienced assault in the last 1 year, by type of last assault, and percentage whose last experience of either robbery or assault was reported to the police, Fiji MICS, 2021

	•	of women for w bbery was repo police		Number of women		of women for assault was r the police			Percentage of women for whom the last incident of	Number of women who	
	Robbery with no weapon	Robbery with any weapon	Any robbery	who experience d robbery in the last year	Assault with no weapon	Assault with any weapon	Any assault	Number of women who experienced assault in the last year	physical violence of robbery and/or assault in the last year was reported to the police ^{1,A}	experienced physical violence of robbery or assault in the last year	
Total	36.2	9.0	47.1	162	31.9	4.4	37.0	161	42.0	324	
Area											
Urban	34.6	10.8	48.3	107	38.3	5.7	44.0	106	46.2	213	
Rural	39.2	5.5	44.7	55	19.5	2.0	23.4	55	34.1	111	
Division											
Central	32.7	9.2	41.9	74	33.2	6.6	39.8	74	40.9	148	
Eastern	(*)	(*)	(*)	3	(*)	(*)	(*)	3	(*)	6	
Northern	(38.1)	(0.0)	(38.1)	19	(*)	(*)	(*´)	13	(34.7)	31	
Western	39.6	11.7	56.0	66	32.3	1.6	35.4	72	45.2	139	
Age											
15-19	(*)	(*)	(*)	16	(*)	(*)	(*)	20	(29.8)	37	
20-24	(*)	(*´)	(*)	18	(18.4)	(3.2)	(21.5)	30	(23.6)	48	
25-29	(9.2)	(17.5)	(26.7)	29	(21.3)	(5.7)	(27.0)	31	26.9	60	
30-34	(31.5)	(5.7)	(40.7)	33	(*)	(*)	(*)	14	(40.5)	47	
35-39	(48.1)	(14.2)	(69.5)	27	(36.1)	(7.8)	(48.2)	25	59.3	51	
40-49	(61.4)	(2.7)	(64.1)	39	(51.1)	(4.9)	(56.0)	41	59.9	80	
45-49	(*)	(*)	(*)	20	(*)	(*)	(*)	11	(70.2)	31	
Education											
Primary or lower	(*)	(*)	(*)	19	(*)	(*)	(*)	14	68.6	33	
Secondary	30.3	4.7	36.4	82	26.8	5.1	33.1	81	34.8	163	
Tertiary or vocational	37.2	15.9	53.1	61	31.9	4.6	36.5	66	44.4	128	
Wealth index quintile											
Poorest	(28.8)	(9.6)	(38.4)	28	(27.0)	(1.3)	(28.2)	38	32.6	66	
Second	(20.2)	(5.5)	(28.0)	38	(*)	(*)	(*)	23	31.0	61	
Middle	(53.7)	(5.7)	(59.4)	34	(*)	(*)	(*)	24	52.8	58	
Fourth	(22.2)	(13.2)	(39.0)	33	(22.5)	(12.6)	(35.1)	34	37.0	67	
Richest	(60.5)	(12.1)	(76.2)	28	(36.5)	(4.0)	(42.9)	43	56.1	72	

¹ MICS indicator PR.13 - Crime reporting; SDG indicator 16.3.1

^A This indicator is constructed using both last incidents of robbery and assault, as respondents may have experienced 1) no incident, 2) one last incident of either robbery or assault or 3) both robbery and assault.

⁽⁾ Figures that are based on 25-49 unweighted cases

^(*) Figures that are based on fewer than 25 unweighted cases

Table PR.6.4M: Reporting of robbery and assault in the last one year (men)

Percentage of men age 15-49 years who experienced robbery in the last year, by type of last robbery, percentage who experienced assault in the last 1 year, by type of last assault, and percentage whose last experience of robbery and/or assault was reported to the police, Fiji MICS, 2021

	last inci	age of men for o dent of robbery rted to the polic	y was	Number of men who	last inc	age of men fo ident of assau rted to the po	ult was	Number of	Percentage of men for whom the last incident	Number of men who ex- perienced
	Robbery with no weapon	Robbery with any weapon	Any rob- bery	experi- enced rob- bery in the last year	Assault with no weapon	Assault with any weapon	Any as- sault	men who ex- perienced as- sault in the last year	of physical violence of robbery and/or assault in the last year was re- ported to the police ^{1,A}	physical vio- lence of rob- bery or assault in the last year
Total	31.1	9.0	46.7	112	25.8	12.4	40.1	82	43.9	194
Area										
Urban	33.5	12.1	53.0	76	31.5	14.5	48.7	58	51.1	133
Rural	(26.2)	(2.4)	(33.7)	36	(12.3)	(7.3)	(19.6)	24	28.1	61
Division										
Central	26.3	12.1	47.9	62	(30.1)	(11.5)	(45.6)	37	47.1	100
Eastern	(*)	(*)	(*)	3	` (*)	(*)	(*)	2	(*)	6
Northern	(*)	(*)	(*)	12 34	(*)	(*)	(*)	4	(*)	17
Western	(39.6)	(7.4)	(47.0)	34	(19.1)	(15.5)	(34.5)	38	40.4	72
Education										ļ
Primary or lower	(*)	(*)	(*)	22	(*)	(*)	(*)	10	(42.6)	33
Secondary	(43.5)	(7.2)	(54.8)	46	(28.5)	(11.8)	(40.3)	39	`48.1	85
Tertiary or vocational	(23.6)	(11.9)	(44.8)	44	(25.1)	(7.9)	(33.0)	32	39.8	76
Wealth index quintile										ļ
Poorest	(*)	(*)	(*)	18	(*)	(*)	(*)	12	(18.1)	31
Second	(21.2)	(6.5)	(27.7)	23	(*)	(*)	(*)	17	(34.0)	41
Middle	(*)	(*)	(*)	13	(*)	(*)	(*)	15	(51.6)	28
Fourth	(38.7)	(9.0)	(56.1)	30	(*)	(*)	(*)	16	(55.0)	47
Richest	(*)	(*)	(*)	27	(*)	(*)	(*)	21	(53.5)	48

¹ MICS indicator PR.13 - Crime reporting; SDG indicator 16.3.1

^A This indicator is constructed using both last incidents of robbery and assault, as respondents may have experienced 1) no incident, 2) one last incident of either robbery or assault or 3) both robbery and assault.

⁽⁾ Figures that are based on 25-49 unweighted cases

^(*) Figures that are based on fewer than 25 unweighted cases

9.6 FEELINGS OF SAFETY

Questions about fear, such as feelings of safety and perceptions of crime as a problem, indicate respondents' level of perceived safety in everyday life. This is important as such perceptions limit people's freedom of movement and influence how they manage threats to their safety.¹⁴³

Tables PR.7.1W and PR.7.1M present data for women and men on their feelings of safety for walking alone in their neighbourhood after dark and for being at home alone after dark.

Table PR.7.1W: Feelings of safety (women)

Percent distribution of women age 15-49 years by feeling of safety walking alone in their neighbourhood after dark and being home alone after dark, Fiji MICS, 2021

	Percent distribution of women who walking alone in their neighbourhood after dark feel: Never walk Very Very alone after					Percentage of women			ion of wor		Percentage	Percentage of women who after	
		Safe	Unsafe	Very unsafe		who feel safe walking alone in their neighbourhood after dark ¹	Very safe Sa	fe Unsaf	Very unsafe	Never home alone after dark Total	of women who feel safe home alone after dark	dark feel very unsafe walking alone in their neighbourhood or being home alone	
Total	17.0	55.2	16.8	2.1	8.9 100.0	72.1	24.4 57	.5 13.	1.3	3.7 100.0	81.9	2.7	5,072
Area													
Urban	12.6	55.2	19.5	2.6	10.0 100.0	67.8	20.5 59	.5 14.	7 1.5	3.8 100.0	80.1	3.4	3,154
Rural		55.2	12.4	1.2		79.2	30.8 54						
Division													.,
Central	13.2	58.0	18.8	3.2	6.9 100.0	71.1	22.3 58	.3 15.	3 1.6	2.5 100.0	80.6	4.2	2,193
Eastern		56.7	6.0	1.1		89.9	36.5 54						
Northern		60.8	10.3	0.5		83.2	31.2 60						
Western		50.4	17.6	1.5		68.4	23.6 55						
Age					12.0 .00.0	33.1	20.0 00		,	0.0 .00.0			_,,
15-19	11.6	53.3	18.8	3.2	13.0 100.0	64.7	18.4 55	.4 17.	3 1.1	7.2 100.0	73.9	3.7	7 791
15-17		52.6	18.5	3.6		64.1	17.6 55						
18-19		54.6	19.4	2.5		66.0	20.0 54						
20-24		52.5	20.7	3.0		67.0	24.5 54						
25-29		53.6	18.0	1.8		69.7	24.5 55						
30-34		56.3	15.3	2.0		75.2	28.9 54						
35-39		54.7	13.5	1.3		77.3	26.9 58						
40-44		57.5	16.3	2.1		75.2	24.2 61						
45-49		59.5	14.7	1.1		77.1	23.9 64						
Education ^A													
Primary or lower	18.4	61.6	11.7	1.4	6.9 100.0	79.8	23.5 61	.6 11.	5 1.9	1.6 100.0	85.1	2.4	437
Secondary		56.2	16.4	2.2		72.6	22.5 57						
Tertiary or vocational		52.2	18.7	2.1		69.5	27.6 55						
Functional difficulties (age 18-49 years)													.,
Has functional difficulty	15.6	47.0	23.7	2.6	11.1 100.0	62.6	17.8 56	.5 18.	7 2.5	4.6 100.0	74.0	3.3	3 155
Has no functional difficulty		55.8	16.4	1.9		73.4	25.5 57	.7 12.					
Wealth index quintile													,
Poorest	22.8	53.9	16.4	2.9	4.0 100.0	76.6	25.9 55	.2 14.	2 2.7	7 1.9 100.0	81.1	3.9	858
Second		59.5	17.4	1.4		75.9	23.3 56						
Middle		57.6	17.5	1.9		72.3	22.4 59						
Fourth		55.2	16.5	2.5		70.0	22.6 60						
Richest		50.2	16.4	1.9		67.2	27.9 55						

MICS indicator PR.14 - Safety; SDG indicator 16.1.4

 The category of 'Don't know/Missing' in the background characteristic of 'Education' has been suppressed from the table due to small number of unweighted cases.

Table PR.7.1M: Feelings of safety (men)

Percent distribution of men age 15-49 years by feeling of safety walking alone in their neighbourhood after dark and being home alone after dark, Fiji MICS, 2021

	Percent	distribu	tion of me	n who wa	lking			Perc	ent dist	ribution o	f men wh	being			Percentage of	
	alone in th	eir neig	hbourhoo	d after da	rk feel:	-	Percentage of		home	alone afte	r dark fee	l:			men who after	
	Very safe	Safe	Unsafe	Very unsafe	Never walk alone after dark	Total	men who feel safe walking alone in their neighbourhood after dark ¹	Very safe	Safe	Unsafe	Very unsafe	Never home alone after dark	Total	Percentage of men who feel safe home alone after dark	dark feel very unsafe walking alone in their neighbourhood or being home alone	Number of men
Total	37.4	46.8	11.2	1.5	3.1	100.0	84.1	50.6	42.6	5.4	1.1	0.3	100.0	93.1	1.7	2,530
Area																
Urban	28.9	49.2	15.4	2.4	4.1	100.0	78.1	43.6	47.6	6.7	1.8	0.4	100.0	91.1	2.7	1,507
Rural	49.9	43.3	4.9	0.3	1.6	100.0	92.9	60.9	35.3	3.5	0.1	0.2	100.0	96.1	0.3	1,023
Division																,-
Central	33.4	46.9	15.9	2.5	1.3	100.0	80.1	45.3	43.7	8.6	2.4	0.0	100.0	88.8	3.0	1,090
Eastern	69.8	25.6	4.0	0.5	0.0	100.0	95.5	83.7	13.3	2.6	0.5	0.0	100.0	96.9	0.5	94
Northern	63.6	32.6	1.9	0.1	1.8	100.0	96.2	70.7	26.6	2.3	0.0	0.4	100.0	97.3	0.1	318
Western	30.5	53.0	9.7	1.0	5.8	100.0	83.5	47.0	49.1	3.2	0.2	0.6	100.0	96.0	1.0	1,029
Age																·
15-19	35.0	47.0	13.7	0.3	4.1	100.0	81.8	47.5	47.3	4.9	0.3	0.0	100.0	94.8	0.5	420
15-17	33.3	47.7	14.6	0.4	3.9	100.0	80.8	46.8	48.2	5.0	0.0	0.0	100.0	95.0	0.4	261
18-19	37.8	45.8	12.1	0.0	4.2	100.0	83.6	48.7	45.8	4.8	0.7	0.0	100.0	94.5	0.7	159
20-24	34.5	48.8	12.9	1.7	2.0	100.0	83.3	51.0	43.1	5.0	0.7	0.2	100.0	94.0	1.7	349
25-29	44.8	38.3	12.0	2.1	2.8	100.0	82.8	52.3	39.6	5.0	2.2	0.9	100.0	91.7	2.5	381
30-34	38.3	45.8	11.5	1.6	2.9	100.0	84.1	54.0	39.5	5.6	0.8	0.0	100.0	93.5	1.6	347
35-39	34.0	51.6	11.0	1.8	1.6	100.0	85.6	48.2	44.1	6.0	1.4	0.2	100.0	92.3	1.8	360
40-44	37.5	46.7	8.3	1.5	6.0	100.0	83.7	51.2	41.2	5.3	1.5	8.0	100.0	92.1	2.3	374
45-49	37.6	50.7	7.9	1.8	2.0	100.0	88.3	50.3	42.8	6.0	0.9	0.0	100.0	93.1	1.8	299
Education																
Primary or lower	38.7	44.8	9.8	2.0	4.7	100.0	83.2	53.5	38.5	6.1	1.5	0.3	100.0	92.0	2.4	347
Secondary	37.2	48.3	10.8	1.1	2.7	100.0	85.4	50.5	43.4	5.2	0.6	0.3	100.0	93.9	1.3	1,244
Tertiary or vocational	37.1	45.6	12.2	1.9	3.2	100.0	82.6	49.6	43.0	5.4	1.7	0.4	100.0	92.4	2.0	939
Functional difficulties (age	18-49 years)															
Has functional difficulty	27.3	51.6	16.7	0.7	3.8	100.0	78.9	31.9	51.5	14.3	2.3	0.0	100.0	83.4	2.9	62
Has no functional difficulty	38.1	46.6	10.6	1.7	3.0	100.0	84.6	51.5	41.7	5.2	1.2	0.4	100.0	93.1	1.9	2,207
Wealth index quintile																
Poorest	51.1	41.2	7.1	0.3	0.3	100.0	91.9	60.9	34.6	3.9	0.6	0.0	100.0	95.5	0.6	468
Second	41.1	45.7	10.2	1.7	1.2	100.0	86.9	53.9	38.2	6.2	1.2	0.4	100.0	92.2	2.0	476
Middle	36.0	47.1	13.3	1.2	2.4	100.0	83.2	47.2	44.7	7.8	0.3	0.0	100.0	91.9	1.5	508
Fourth	34.2	48.7	10.1	3.1	4.0	100.0	82.5	48.6	45.4	3.0	2.3	8.0	100.0	93.6	3.1	523
Richest	26.8	50.5	14.5	1.2	7.1	100.0 ICS indic	77.3	43.9	48.6	6.0	1.2	0.4	100.0	92.5	1.4	554

9.7 ATTITUDES TOWARDS DOMESTIC VIOLENCE

Fiji MICS, 2021 assessed the attitudes of women and men age 15-49 years towards wife/partner beating by asking the respondents whether they think that husbands/partners are justified to hit or beat their wives/partners in a variety of situations. The purpose of these questions is to capture the social justification of violence (in contexts where women have a lower status in society) as a disciplinary action when a woman does not comply with certain expected gender roles. The responses to these questions can be found in Table PR.8.1W for women and in Table PR.8.1M for men.

2021	Perce	ntage of women	who believe a	husband is just	ified in beating	a his wife:	
	If she	mago or women	Wile Belleve u	inacounta lo juot	mou in bouting	g 1110 W1101	-
	goes						
	out						
	without	If she	If she	If she	If she	For any of	
	telling	neglects the	argues with	refuses sex	burns the	these five	Number of
	him	children	him	with him	food	reasons ¹	women
Total	11.5	18.6	8.9	4.4	5.0	24.2	5,072
Area							
Urban	8.1	16.3	6.5	3.5	4.4	21.4	3.154
Rural	17.0	22.3	12.7	6.0	6.1	28.8	1,918
Division	-			,,,			,,,,,
Central	9.3	17.0	7.0	3.1	3.9	23.9	2,193
Eastern	10.9	17.1	7.5	3.8	4.3	19.7	164
Northern	16.7	23.7	13.6	7.8	11.2	28.8	648
Western	12.2	18.8	9.4	4.8	4.4	23.5	2,066
Age			***				_,
15-19	8.6	15.2	5.5	1.9	2.9	20.2	791
15-17	7.8	13.2	4.1	1.7	2.2	17.8	511
18-19	10.2	18.8	8.1	2.2	4.2	24.7	281
20-24	11.9	20.7	9.4	4.8	5.6	27.3	691
25-29	11.4	17.2	8.7	4.4	5.4	23.0	790
30-34	12.9	21.0	9.7	4.1	4.1	25.4	732
35-39	12.4	18.6	8.7	5.7	6.1	24.5	743
40-44	10.8	20.7	10.6	4.6	5.7	25.7	738
45-49	12.9	16.9	9.8	6.1	5.6	23.8	586
Education A			0.0	· · ·	0.0	20.0	000
Primary or lower	14.9	20.4	12.2	6.4	8.7	28.6	437
Secondary	13.5	19.8	9.7	4.8	5.2	26.0	2.800
Tertiary or vocational	7.6	16.2	6.7	3.4	3.9	20.4	1,834
Marital/Union status A							.,
Currently married/in							
union	12.5	19.4	9.9	5.0	5.5	25.4	3,267
Formerly married/in							
union	10.4	19.3	6.8	4.3	5.3	24.2	283
Never married/in union	9.6	16.7	7.1	3.1	4.0	21.8	1,518
Functional difficulties (ag			• • • • • • • • • • • • • • • • • • • •	0		20	.,0.0
vears)	,						
Has functional difficulty	10.9	23.3	10.7	4.4	9.9	30.9	155
Has no functional							
difficulty	11.9	19.0	9.3	4.7	5.2	24.7	4,407
Wealth index quintile							
Poorest	21.9	29.0	16.3	8.5	9.2	37.6	858
Second	14.1	21.4	9.1	4.2	5.7	27.6	987
Middle	11.7	20.2	8.5	3.9	4.7	25.3	1,027
Fourth	6.6	14.0	6.3	3.2	3.7	18.8	1,070
Richest	5.8	11.1	5.7	3.2	2.8	15.2	1,130

¹ MICS indicator PR.15 - Attitudes towards domestic violence

^AThe categories of 'Don't know/Missing' in the background characteristic of 'Education' and in 'Marital/Union status' has been suppressed from the table due to small number of unweighted cases

Table PR.8.1M: Attitudes toward domestic violence (men)

Percentage of men age 15-49 years who believe a husband is justified in beating his wife in various circumstances, Fiji MICS, 2021

2021												
	Percentage of men who believe a husband is justified in beating his wife:											
				If she		_						
	If she goes	If she	If she	refuses	If she	For any of						
	out without	neglects the	argues	sex with	burns	these five	Number					
	telling him	children	with him	him	the food	reasons ¹	of men					
Total	10.0	15.7	7.7	3.0	3.2	21.1	2,530					
Area												
Urban	9.7	14.5	7.4	3.4	3.2	19.9	1,507					
Rural	10.3	17.6	8.0	2.4	3.1	22.7	1,023					
Division												
Central	10.7	17.4	7.2	2.7	2.7	23.7	1,090					
Eastern	9.7	16.9	6.2	1.1	1.4	20.5	94					
Northern	8.1	13.8	5.2	0.8	2.3	17.8	318					
Western	9.8	14.5	9.0	4.1	4.1	19.3	1,029					
Age												
15-19	9.6	13.0	5.5	2.6	2.7	19.0	420					
15-17	7.4	10.2	4.4	1.4	1.3	14.8	261					
18-19	13.1	17.7	7.1	4.5	5.0	25.7	159					
20-24	10.5	19.4	8.3	3.8	5.4	26.5	349					
25-29	9.5	16.3	5.4	2.1	3.0	21.8	381					
30-34	9.2	16.0	9.4	2.7	3.1	19.2	347					
35-39	11.3	16.2	8.6	2.6	2.7	19.9	360					
40-44	10.2	14.9	8.0	3.8	3.2	22.1	374					
45-49	9.5	14.7	9.2	3.2	2.0	19.0	299					
Education												
Primary or lower	11.9	18.9	10.3	4.4	5.9	24.0	347					
Secondary	10.5	17.4	7.4	3.1	3.0	22.9	1,244					
Tertiary or vocational	8.5	12.3	7.0	2.2	2.4	17.6	939					
Marital/Union status												
Currently married/in	10.4	17.0	9.0	3.0	3.0	21.7	1,290					
union	10.4	17.0	9.0	3.0	3.0	21.7	1,290					
Formerly married/in	12.4	20.8	14.9	6.6	6.5	26.0	108					
union												
Never married/in union	9.2	13.8	5.5	2.6	3.0	19.9	1,132					
Functional difficulties (age	18-49 years)											
Has functional difficulty	11.8	24.9	8.2	2.9	4.8	40.5	62					
Has no functional	10.2	16.1	8.0	3.1	3.3	21.3	2,207					
difficulty	10.2	10.1	0.0	3.1	3.3	21.3	2,207					
Wealth index quintile												
Poorest	13.7	25.9	9.6	1.5	3.1	30.5	468					
Second	15.0	18.3	11.2	5.4	5.9	28.0	476					
Middle	9.9	16.3	7.9	3.3	3.1	20.6	508					
Fourth	6.5	10.4	6.2	2.8	2.2	15.5	523					
Richest	5.9	9.4	4.1	1.9	1.9	12.8	554					
	¹ MICS indicat	or PR.15 - Attitu	ides towards	domestic vio	olence							



LIVE IN A SAFE AND CLEAN ENVIRONMENT

First day back in school, Joti, 10 is all smiles as he poses inside his classroom at Koroinasolo Village School in Bua, Vanua Levu after a Category 5 Tropical Cyclone Yasa destructed his Island home. Photo: © UNICEFPacific/2021/Stephen

10.1 DRINKING WATER

Access to safe drinking water, sanitation and hygiene (WASH) is essential for good health, welfare and productivity and is widely recognised as a human right¹⁴⁴. Inadequate WASH is primarily responsible for the transmission of diseases such as cholera, diarrhoea, dysentery, hepatitis A, typhoid and polio. Diarrhoeal diseases exacerbate malnutrition and remain a leading global cause of child deaths.

Drinking water may be contaminated with human or animal faeces containing pathogens, or with chemical and physical contaminants with harmful effects on child health and development. While improving water quality is critical to prevent disease, improving the accessibility and availability of drinking water is equally important, particularly for women and girls who usually bear the primary responsibility for carrying water, often for long distances.¹⁴⁵

The SDG targets relating to drinking water are much more ambitious than the MDGs and variously aim to achieve universal access to basic services (SDG 1.4) and universal access to safely managed services (SDG 6.1). For more information on global targets and indicators please visit the website of the WHO/UNICEF Joint Monitoring Programme for Water Supply, Sanitation and Hygiene.¹⁴⁶

The distribution of the population by main source of drinking water is shown in Table WS.1.1. The population using *improved sources* of drinking water are those using any of the following types of supply: piped water (into dwelling, compound, yard or plot, to neighbour, public tap/standpipe), tube well/borehole, protected dug well, protected spring, rainwater collection, and packaged or delivered water.¹⁴⁷

Table WS.1.1A shows percentage of households that pay for drinking water, whom do households pay to for drinking water, as well as average quarterly household expenditure.

Table WS 1.2 shows the amount of time taken per round trip to collect water for users of improved and unimproved sources. Household members using improved water sources located on premises or requiring up to and including 30 minutes per trip for water collection meet the SDG criteria for a 'basic' drinking water service.

Table WS.1.3 presents the sex and age of the household member usually responsible for water collection among household members without water sources on premises. Table WS 1.4 shows the average time spent each day by the household member mainly responsible for collecting drinking water.

Table WS.1.5 shows the proportion of household members with sufficient water available when needed from their main source of drinking water and the main reasons household members are unable to access water in sufficient quantities when needed.

treated as improved based in new SDG definition.

¹⁴⁴ The human rights to water and sanitation were explicitly recognised by the UN General Assembly and Human Rights Council in 2010 and in 2015.

¹⁴⁵ WHO, and UNICEF. Safely Managed Drinking Water: thematic report on drinking water. Geneva: WHO Press, 2017. https://data.unicef.org/wp-content/uploads/2017/03/safely-managed-drinking-water-jmp-2017-1.pdf.

^{146 &}quot;Home." JMP. Accessed September 06, 2018. https://washdata.org/.

¹⁴⁷ Packaged water (bottled water and sachet water) and delivered water (tanker truck and cart with small drum/tank) are

Table WS.1.6 presents the proportion of household members with an indicator of faecal contamination detected in their drinking water source. The risk of faecal contamination is shown based on the number of *Escherichia coli* (*E. coli*) bacteria detected, ranging from low (<1 *E. coli* per 100 mL), to moderate (1-10 *E. coli* per 100 mL), high (11-100 *E. coli* per 100 mL) and very high risk (>100 *E. coli* per 100 mL). Table WS.1.7 shows the proportion of household members with *E. coli* detected in their household drinking water. Contamination may occur between the source and the household during transport, handling and storage.

Table WS.1.8 shows the proportion of household population with improved and unimproved drinking water sources located on premises, available when needed, and free from contamination. Households with improved sources accessible on premises, with sufficient quantities of water available when needed, and free from contamination meet the SDG criteria for 'safely managed' drinking water services.

Table WS.1.9 presents the main methods by which households report treating water in order to make it safer to drink. Boiling water, adding bleach or chlorine, using a water filter, and using solar disinfection are considered appropriate methods of water.

Table WS.1.1: Use of improved and unimproved water sources

Percent distribution of household population by main source of drinking water and percentage of household population using improved drinking water sources, Fiji MICS, 2021

	Main source of drinking water										Per-							
					Improv	ed sourc	es					(Jnimprov	ed source	s		centag e using	
	Into dwell- ing	Into yard/	To neigh-bour	Public tap/ stand- pipe	Tube well/ bore- hole	Pro- tected well	Pro- tected spring	Rain- water col- lec- tion	Tanker truck	Cart with small tank	Bottled water ^A	Unpro- tected well	Unpro- tected spring	Surface water	Other	Total	im- proved sources of drinking water ¹	Number of household members
Total	82.9	8.5	0.8	0.6	1.1	0.4	0.3	2.5	0.2	0.2	0.2	0.1	0.4	1.3	0.4	100.0	97.7	23,045
Area																		
Urban	95.5	2.6	0.6	0.0	0.3	0.0	0.0	0.2	0.0	0.0	0.3	0.0	0.1	0.0	0.3	100.0	99.6	13,452
Rural	65.3	16.8	1.0	1.3	2.2	1.0	0.7	5.9	0.3	0.4	0.1	0.3	1.0	3.1	0.6	100.0	95.1	9,594
Division																		-,
Central	87.0	5.5	0.5	0.3	0.0	0.1	0.5	3.8	0.0	0.3	0.3	0.0	0.3	0.9	0.5	100.0	98.3	9,598
Eastern	67.2	20.7	1.1	1.2	0.1	0.0	0.9	5.7	0.0	0.0	0.0	0.0	1.8	0.7	0.6	100.0	96.9	939
Northern	82.5	12.7	0.5	0.2	0.7	0.9	0.0	0.4	0.0	0.0	0.0	0.7	1.2	0.2	0.0	100.0	97.8	3,152
Western	80.5	9.0	1.1	0.9	2.5	0.7	0.2	1.7	0.4	0.1	0.3	0.0	0.1	2.1	0.5	100.0	97.2	9,358
Education of household																		
head																		
Primary or lower	79.3	10.6	1.1	0.4	1.6	0.5	0.3	2.4	0.4	0.4	0.2	0.2	0.7	1.3	8.0	100.0	97.1	7,744
Secondary	82.4	8.6	0.6	0.9	1.2	0.6	0.4	2.8	0.0	0.0	0.2	0.1	0.4	1.6	0.3	100.0	97.7	9,959
Tertiary or vocational	89.8	5.1	0.3	0.1	0.3	0.1	0.1	2.4	0.1	0.0	0.4	0.0	0.2	0.7	0.2	100.0	98.8	5,202
Don't Know/ Missing	69.8	14.9	8.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	3.9	0.0	100.0	96.1	140
Wealth index quintile																		
Poorest	44.4	32.6	3.5	1.6	1.6	0.9	1.2	6.8	0.5	0.3	0.0	0.5	1.6	3.0	1.3	100.0	93.6	4,607
Second	80.8	8.8	0.2	1.0	0.8	0.6	0.3	4.5	0.0	0.3	0.0	0.1	0.4	2.0	0.4	100.0	97.2	4,611
Middle	94.6	0.9	0.1	0.2	1.2	0.4	0.1	0.9	0.3	0.1	0.2	0.0	0.0	8.0	0.4	100.0	98.8	4,609
Fourth	97.3	0.3	0.0	0.0	0.7	0.1	0.0	0.4	0.0	0.1	0.4	0.0	0.1	0.5	0.1	100.0	99.3	4,610
Richest	97.6	0.1	0.0	0.0	1.3	0.1	0.0	0.1	0.1	0.0	0.6	0.0	0.0	0.3	0.0	100.0	99.7	4,608

¹MICS indicator WS.1 - Use of improved drinking water sources

^A Delivered and packaged water considered improved sources of drinking water based on new SDG definition.

Table WS.1.1A: Household expenditure for water consumption

Percentage of household that pay for drinking water, and average household expenditure and percent distribution of households by places where households pay for drinking water, Fiji MICS, 2021

	Percent distribution of households by places where ho Mean house- for drinking water							ds pay		
	Percentage of household that pay for drinking water	hold ex- penditure per quarter in FJD	Government (Water Authority of Fiji)	Water Committee	Informal Collection	Other	Households do not pay	DK/Missing	Total	Number of households
Total	73.8	49	71.2	1.6	0.3	0.6	26.2	0.2	100.0	5,067
Area										
Urban	93.6	52	92.6	0.1	0.2	0.4	6.4	0.2	100.0	3,139
Rural	41.6	40	36.4	4.0	0.3	0.9	58.4	0.0	100.0	1,927
Division										
Central	86.5	53	85.1	0.4	0.3	0.4	13.5	0.3	100.0	2,036
Eastern	11.3	24	11.3	0.0	0.0	0.0	88.7	0.0	100.0	208
Northern	49.5	30	45.5	3.2	0.4	0.5	50.5	0.0	100.0	723
Western	76.1	50	72.6	2.4	0.2	0.9	23.9	0.1	100.0	2,100
Education of household head ^A										
Primary or lower	68.9	48	64.8	2.4	0.6	0.9	31.1	0.1	100.0	1,724
Secondary	74.5	51	72.4	1.5	0.1	0.4	25.5	0.1	100.0	2,138
Tertiary or Vocational	79.5	48	78.3	0.5	0.1	0.4	20.5	0.2	100.0	1,180
Wealth index quintile										
Poorest	30.4	46	28.1	1.0	0.4	0.8	69.6	0.0	100.0	877
Second	63.3	49	60.2	2.2	0.3	0.5	36.7	0.0	100.0	940
Middle	83.5	48	80.8	1.8	0.4	0.4	16.5	0.3	100.0	1,040
Fourth	90.2	46	87.8	1.3	0.2	0.6	9.8	0.4	100.0	1,095
Richest	91.7	55	89.3	1.7	0.1	0.6	8.3	0.1	100.0	1,115

^A The category of 'Don't know/Missing' in the background characteristic of 'Education of household head' has been suppressed from the table due to small number of unweighted cases.

Table WS.1.2: Use of basic and limited drinking water services

Percent distribution of household population by time to go to source of drinking water, get water and return, for users of improved and unimproved drinking water sources and percentage using basic drinking water services, Fiji MICS, 2021

	•	Time	to source	of drinking w	rater					
	lleare of	improved drinking			Users of t	unimproved ater source				
	Water on premises	Up to and including 30 minutes ^A	More than 30 minutes	DK/ Missing	Water on premises	Up to and including 30 minutes ^A	More than 30 minutes	Total	Percentage using basic drinking water services ¹	Number of household members
Total	96.0	1.6	0.1	0.0	1.3	0.9	0.1	100.0	97.6	23,045
Area										
Urban	99.2	0.4	0.0	0.0	0.2	0.2	0.0	100.0	99.6	13,452
Rural	91.4	3.4	0.2	0.1	2.9	1.8	0.2	100.0	94.8	9,594
Division										
Central	97.3	0.9	0.0	0.0	1.0	0.7	0.0	100.0	98.2	9,598
Eastern	94.6	1.9	0.4	0.0	2.8	0.3	0.0	100.0	96.5	939
Northern	96.5	1.0	0.0	0.3	1.4	0.8	0.0	100.0	97.5	3,152
Western	94.5	2.6	0.2	0.0	1.5	1.1	0.1	100.0	97.0	9,358
Education of household head										
Primary or lower	94.6	2.4	0.1	0.0	1.3	1.5	0.1	100.0	97.0	7,744
Secondary	96.1	1.4	0.1	0.1	1.5	0.8	0.0	100.0	97.5	9,959
Tertiary or vocational	97.9	0.8	0.2	0.0	1.0	0.2	0.0	100.0	98.6	5,202
Don't Know/ Missing	90.1	6.0	0.0	0.0	3.9	0.0	0.0	100.0	96.1	140
Wealth index quintile										
Poorest	87.2	5.9	0.3	0.2	3.7	2.6	0.1	100.0	93.1	4,607
Second	95.7	1.3	0.2	0.0	1.8	8.0	0.2	100.0	97.0	4,611
Middle	98.2	0.6	0.0	0.0	0.7	0.5	0.0	100.0	98.8	4,609
Fourth	99.0	0.3	0.0	0.0	0.3	0.4	0.0	100.0	99.3	4,610
Richest	99.6	0.1	0.0	0.0	0.2	0.0	0.1	100.0	99.7	4,608

¹MICS indicator WS.2 - Use of basic drinking water services; SDG Indicator 1.4.1

^A Includes cases where household members do not collect

Table WS.1.3: Person collecting water

Percentage of household members without drinking water on premises, and percent distribution of household members without drinking water on premises by person usually collecting drinking water used in the household, Fiji MICS, 2021

	Percentage of		Per	-	Number of household				
	Percentage of household members without drinking water on premises	Number of household members	Woman (15+)	Man (15+)	Female child under age 15	Male child under age 15	DK/Missing/ Members do not collect	Total	members without drinking water on premises
Total	2.7	23,045	19.5	40.1	4.5	2.4	33.5	100.0	622
Area									
Urban	0.6	13,452	9.9	42.8	19.0	2.8	25.5	100.0	82
Rural	5.6	9,594	20.9	39.8	2.3	2.3	34.7	100.0	541
Division									
Central	1.7	9,598	15.1	35.5	6.5	6.0	36.9	100.0	161
Eastern	2.6	939	(38.9)	(31.9)	(19.7)	(9.5)	(0.0)	(100.0)	24
Northern	2.0	3,152	`21.Ó	`59.6	` 0.Ó	`0.Ó	19.4	`100.Ó	64
Western	4.0	9,358	19.8	39.4	3.4	0.8	36.6	100.0	374
Education of household head ^A									
Primary or lower	4.1	7,744	14.3	40.8	6.2	1.6	37.0	100.0	317
Secondary	2.4	9,959	21.7	38.5	2.4	2.8	34.6	100.0	238
Tertiary or vocational	1.1	5,202	26.6	49.2	4.5	5.1	14.6	100.0	59
Source of drinking water									
Improved	1.8	22,520	21.3	43.9	3.7	3.6	27.5	100.0	408
Unimproved	40.8	525	16.0	33.1	6.0	0.0	45.0	100.0	214
Wealth index quintile									
Poorest	9.1	4,607	21.8	46.5	6.1	2.9	22.8	100.0	418
Second	2.4	4,611	21.2	28.4	2.4	0.0	48.1	100.0	113
Middle	1.1	4,609	(0.0)	(23.8)	(0.0)	(5.6)	(70.5)	(100.0)	52
Fourth	0.7	4,610	(11.0)	(16.5)	(0.0)	(0.0)	(72.6)	(100.0)	31
Richest	0.2	4,608	` (*)	` (*)	` (*)	` (*)	` (*)	` (*)	9

A The category of 'Don't know/Missing' in the background characteristic of 'Education of household head' has been suppressed from the table due to small number of unweighted cases.

() Figures that are based on 25-49 unweighted cases

(*) Figures that are based on fewer than 25 unweighted cases

Table WS.1.4: Time spent collecting water

Percent distribution of household members according to average time spent on collecting water per day where the household members are primarily responsible for collecting water

	Avera	ge time sp	ent collect	=.	Number of household		
	Up to 30 minutes	From 31 mins to 1 hour	Over 1 hour to 3 hours	Over 3 hours	DK/Missing	Total	members without drinking water on premises and where household members are primarily responsible for collecting water
Total	79.7	8.1	4.9	1.2	6.0	100.0	414
Area							
Urban	82.7	6.5	0.0	0.0	10.8	100.0	61
Rural	79.2	8.4	5.8	1.4	5.2	100.0	353
Division							
Central	89.5	3.9	3.7	0.0	2.9	100.0	101
Eastern	(94.7)	(5.3)	(0.0)	(0.0)	(0.0)	(100.0)	24
Northern	`67.Ź	` 0.Ó	15.Ź	`0.Ó	ì7.1	`100.Ó	51
Western	76.8	12.0	3.6	2.1	5.6	100.0	237
Education							
Primary or lower	83.5	6.3	4.7	1.0	4.5	100.0	170
Secondary	77.4	7.5	4.4	1.7	9.1	100.0	191
Tertiary or vocational	76.3	16.3	7.4	0.0	0.0	100.0	53
Age							
0-9	(*)	(*)	(*)	(*)	(*)	(*)	10
0-14	(86.3)	(7.0)	(0.0)	(0.0)	(6.8)	(100.0)	43
15-19	(52.7)	(24.2)	(0.0)	(0.0)	(23.2)	(100.0)	30
20-29	82.8	4.2	8.1	0.0	4.9	100.0	95
30-49	84.0	7.9	0.0	2.0	6.2	100.0	167
50+	73.8	8.0	16.1	2.1	0.0	100.0	79
Sex							
Male	77.7	8.9	7.7	0.6	5.0	100.0	265
Female	83.3	6.7	0.0	2.2	7.8	100.0	149
Source of drinking water							
Improved	78.4	8.9	2.6	1.7	8.4	100.0	296
Unimproved	83.0	6.3	10.7	0.0	0.0	100.0	118
Wealth index quintile							
Poorest	80.1	7.5	5.1	0.5	6.8	100.0	323
Second	75.0	12.6	6.8	5.6	0.0	100.0	59
Middle	(*)	(*)	(*)	(*)	(*)	(*)	15
Fourth	(*)	(*)	(*)	(*)	(*)	(*)	9
Richest	(*)	(*)	(*)	(*)	(*)	(*)	9

^() Figures that are based on 25-49 unweighted cases (*) Figures that are based on fewer than 25 unweighted cases

Table WS.1.5: Availability of sufficient drinking water when needed

Percentage of household members with drinking water available when needed and percent distribution of the main reasons household members unable to access water in sufficient quantities when needed, Fiji MICS, 2021

	Percentage		Number of						
	of household population with drinking water available in sufficient quantities ¹	Number of household members	Water not available from source	Water too expensive	Source not accessible	Other	DK/ Missing	Total	household members unable to access water in sufficient quantities when needed
Total	54.0	23,045	70.8	0.8	17.4	9.8	1.2	100.0	10,553
Area									
Urban	52.8	13,452	74.6	0.8	13.4	9.6	1.6	100.0	6,322
Rural	55.7	9,594	65.1	0.8	23.3	10.2	0.7	100.0	4,231
Division									
Central	40.9	9,598	65.9	0.5	22.5	9.5	1.6	100.0	5,666
Eastern	80.4	939	70.4	0.0	11.6	18.0	0.0	100.0	184
Northern	52.0	3,152	81.6	0.3	13.0	5.1	0.0	100.0	1,510
Western	65.5	9,358	74.3	1.7	10.7	12.2	1.1	100.0	3,193
Education of household									
head									
Primary or lower	54.1	7,744	69.5	1.0	19.4	9.1	1.0	100.0	3,529
Secondary	52.7	9,959	72.0	1.0	15.6	10.0	1.3	100.0	4,700
Tertiary or vocational	56.4	5,202	70.1	0.0	17.6	10.9	1.4	100.0	2,267
Don't Know/ Missing	59.8	140	71.0	0.0	29.0	0.0	0.0	100.0	56
Source of drinking water									
Improved	54.2	22,520	71.2	0.8	16.8	9.9	1.2	100.0	10,293
Unimproved	48.5	525	52.8	0.0	38.1	9.1	0.0	100.0	260
Wealth index quintile									
Poorest	57.4	4,607	69.2	1.4	19.2	9.5	0.7	100.0	1,946
Second	53.6	4,611	67.6	8.0	22.2	9.1	0.2	100.0	2,126
Middle	50.5	4,609	68.6	0.5	18.4	10.2	2.3	100.0	2,273
Fourth	54.3	4,610	73.6	1.5	12.5	11.0	1.4	100.0	2,104
Richest	54.3	4,608	74.8	0.0	14.5	9.4	1.3	100.0	2,104

¹ MICS indicator WS.3 - Availability of drinking water

Table WS.1.6: Quality of source drinking water

Percent distribution and percentage of household population at risk of faecal contamination based on number of E. coli detected in source drinking water, Fiji MICS, 2021

······································	Risk leve	l based on r	number of <i>E. c</i>		Percentage		
	Low (<1 per 100 mL)	Moderate (1-10 per 100 mL)	High (11-100 per 100 mL)	Very high (>100 per 100 mL)	Total	of household population with <i>E. coli</i> in source water ¹	Number of household members
Total	63.4	12.1	12.7	11.9	100.0	36.6	4,639
Area							
Urban	87.0	9.3	2.5	1.2	100.0	13.0	2,784
Rural	27.8	16.3	28.0	27.8	100.0	72.2	1,855
Division							
Central	76.2	9.8	5.3	8.7	100.0	23.8	1,992
Eastern	6.6	13.8	36.2	43.4	100.0	93.4	190
Northern	24.3	18.5	32.7	24.5	100.0	75.7	566
Western	67.3	12.4	12.1	8.2	100.0	32.7	1,891
Education of household head ^B							
Primary or lower	57.2	12.1	16.3	14.4	100.0	42.8	1,534
Secondary	63.1	12.4	13.0	11.5	100.0	36.9	2,048
Tertiary or vocational	72.9	11.2	7.0	9.0	100.0	27.1	1,044
Main source of drinking water ^A							
Improved sources	64.7	12.0	12.2	11.0	100.0	35.3	4,532
Piped water	67.7	11.4	11.4	9.5	100.0	32.3	4,276
Tube well/Borehole	39.0	8.9	26.4	25.8	100.0	61.0	48
Protected well or spring	(0.0)	(21.9)	(34.5)	(43.6)	(100.0)	(100.0)	43
Rainwater collection	`3.Ź	`27.1	` 26.Ś	`43.Ź	`100.Ó	` 96. 8	133
Tanker-truck/Cart with small tank	(*)	(*)	(*)	(*)	(*)	(*)	16
Bottled/Sachet water	(*)	(*)	(*)	(*)	(*)	(*)	17
Unimproved sources	4.8	14 <u>.</u> 1	33.0	48 <u>.</u> 1	100.Ó	95.2	107
Unprotected well or spring	4.2	6.8	26.1	62.9	100.0	95.8	57
Surface water or other	(5.5)	(22.2)	(40.7)	(31.6)	(100.0)	(94.5)	50
Wealth index quintile	()	, -/	()	()	()	(/	
Poorest	28.6	16.4	27.1	28.0	100.0	71.4	933
Second	52.3	13.1	15.3	19.3	100.0	47.7	899
Middle	75.1	10.4	8.5	6.0	100.0	24.9	1,069
Fourth	83.8	7.9	5.4	2.9	100.0	16.2	799
Richest	77.7	12.4	6.9	3.0	100.0	22.3	940

¹ MICS indicator WS.4 - Faecal contamination of source water

[^]As collected in the Household Questionnaire; may be different than the source drinking water tested

B The category of 'Don't know/Missing' in the background characteristic of 'Education of household head' has been suppressed from the table due to small number of unweighted cases.

() Figures that are based on 25-49 unweighted cases

(*) Figures that are based on fewer than 25 unweighted cases

Table WS.1.7: Quality of household drinking water

Percent distribution and percentage of household population at risk of faecal contamination based on number of E. coli detected in household drinking water, Fiji MICS, 2021

	Risk level	based on numbe	r of <i>E. coli</i> p	er 100 mL	Percentage of					
	Low (<1 per 100 mL)	Moderate (1-10 per 100 mL)	High (11-100 per 100 mL)	Very high (>100 per 100 mL)	Total	household population with <i>E. coli</i> in household drinking water ¹	Number of household members			
Total	54.9	18.9	14.0	12.3	100.0	45.1	4,683			
Area										
Urban	77.2	15.8	5.4	1.7	100.0	22.8	2,819			
Rural	21.1	23.6	27.0	28.3	100.0	78.9	1,864			
Division										
Central	71.2	14.6	6.1	8.1	100.0	28.8	2,017			
Eastern	6.3	5.8	39.1	48.8	100.0	93.7	192			
Northern	20.7	19.7	31.6	28.1	100.0	79.3	572			
Western	52.7	24.5	14.5	8.3	100.0	47.3	1,902			
Education of household head ^B										
Primary or lower	47.5	17.2	18.5	16.8	100.0	52.5	1,540			
Secondary	54.8	21.2	12.6	11.4	100.0	45.2	2,071			
Tertiary or vocational	65.5	16.9	10.3	7.3	100.0	34.5	1,059			
Main source of drinking water ^A										
Improved sources	56.0	18.9	13.3	11.8	100.0	44.0	4,573			
Piped water	58.8	18.2	12.4	10.5	100.0	41.2	4,319			
Tube well/Borehole	4.2	51.7	27.3	16.9	100.0	95.8	47			
Protected well or spring	(0.0)	(35.2)	(30.4)	(34.4)	(100.0)	(100.0)	42			
Rainwater collection	3.0	26.0	27.8	43.2	100.0	97.0	132			
Tanker-truck/Cart with small tank	(*)	(*)	(*)	(*)	(*)	(*)	16			
Bottled/Sachet water	(*)	(*)	(*´)	(*)	(*)	(*)	17			
Unimproved sources	8.0	18 <u>.</u> 4	40 <u>.</u> 6	32.9	100.Ó	92 <u>.</u> 0	110			
Unprotected well or spring	0.0	4.2	39.4	56.4	100.0	100.0	57			
Surface water or other	16.5	33.6	41.9	8.0	100.0	83.5	53			
Wealth index quintile										
Poorest	25.2	21.2	24.3	29.3	100.0	74.8	936			
Second	40.5	22.7	19.3	17.5	100.0	59.5	904			
Middle	67.1	15.4	9.3	8.2	100.0	32.9	1,086			
Fourth	70.6	18.0	8.4	3.0	100.0	29.4	805			
Richest	70.4	17.7	8.9	3.0	100.0	29.6	952			

¹ MICS indicator WS.5 - Faecal contamination of household drinking water

^A As collected in the Household Questionnaire; may be different than the household drinking water tested

^B The category of 'Don't know/Missing' in the background characteristic of 'Education of household has been suppressed from the table due to small number of unweighted cases.

^() Figures that are based on 25-49 unweighted cases (*) Figures that are based on fewer than 25 unweighted cases

Table WS.1.8: Safely managed drinking water services

Percentage of the household population with drinking water free from faecal contamination, available when needed, and accessible on premises, for users of improved and unimproved drinking water sources and percentage of household members with an improved drinking water source located on premises, free of E. coli and available when needed, Fiji MICS, 2021

•	•		•	Main source of	of drinking wat	er ^A				
	- II	mproved source	es	Number of	Un	improved so	urces		Percentage of	
		With sufficient		household members with		With sufficient			household members with an improved	Number of household
	Without <i>E.</i> coli in drinking water source	drinking water available when needed	Drinking water accessible on premises	information on water quality who are using improved sources	Without E. coli in drinking water source	drinking water available when needed	Drinking water accessible on premises	Number of household members with information on water quality who are using unimproved sources	drinking water source located on premises, free of <i>E.</i> coli and available when needed ¹	members with information on water quality
Total	64.7	52.7	97.8	4,532	4.8	66.1	69.4	107	30.9	4,639
Area										
Urban	87.2	50.3	99.5	2,778	(*)	(*)	(*)	6	42.9	2,784
Rural	29.1	56.5	95.0	1,754	5.1	64.2	67.7	101	12.7	1,855
Division				, -						,
Central	77.2	38.9	98.7	1,959	(15.2)	(45.7)	(55.9)	34	26.5	1,992
Eastern	6.7	80.8	97.3	188	(*)	(*)	(*)	1	5.2	190
Northern	25.8	49.5	100.0	532	0.0	100.0	76.3	34	9.3	566
Western	68.6	65.4	96.2	1,853	0.0	52.8	74.2	38	44.4	1,891
Education of household head ^B				,,,,,						.,
Primary or lower	59.1	52.9	97.0	1,480	5.1	68.4	50.5	55	28.0	1,534
Secondary	64.0	50.6	98.0	2,014	(6.9)	(76.3)	(100.0)	34	29.1	2,048
Tertiary or vocational	74.1	56.4	98.2	1,026	(*)	(*)	(*)	18	38.2	1,044
Main source of drinking water ^A				.,	()	()	()			.,
Improved sources	64.7	52.7	97.8	4,532	na	na	na	na	31.6	4,532
Piped water	67.7	51.8	98.9	4,276	na	na	na	na	32.8	4,276
Tube well/Borehole	39.0	77.7	84.2	48	na	na	na	na	39.0	48
Protected well or spring	(0.0)	(89.2)	(81.1)	43	na	na	na	na	(0.0)	43
Rainwater collection	3.2	62.7	83.9	133	na	na	na	na	3.2	133
Bottled or sachet water	(*)	(*)	(*)	16	na	na	na	na	(*)	16
Tanker-truck/Cart with small tank	(*)	(*)	(*)	17	na	na	na	na	(*)	17
Unimproved sources	na	na	na	na	4.8	66.1	69.4	107	0.0	107
Unprotected well or spring	na	na	na	na	4.2	85.6	72.0	57	0.0	57
Surface water or other	na	na	na	na	(5.5)	(44.2)	(66.5)	50	(0.0)	50
Wealth index quintile	iiu	TIG.	iid.		(5.0)	(···· -)	(55.5)	00	(0.0)	00
Poorest	30.1	62.2	92.0	869	8.1	77.4	62.4	64	15.4	933
Second	53.4	52.5	98.9	879	(*)	(*)	(*)	20	25.8	899
Middle	75.9	44.3	99.1	1,058	(*)	(*)	(*)	11	31.5	1,069
Fourth	84.2	56.2	99.3	795	(*)	(*)	(*)	3	45.6	799
Richest	78.5	50.7	99.3	930	(*)	(*)	(*)	10	37.8	940

¹ MICS indicator WS.6 - Use of safely managed drinking water services; SDG indicator 6.1.1

As collected in the Household Questionnaire; may be different than the household drinking water tested

B The category of 'Don't know/Missing' in the background characteristics of 'Education of household head' has been suppressed from the table due to small number of unweighted cases.

() Figures that are based on 25-49 unweighted cases

(*) Figures that are based on fewer than 25 unweighted cases

na: not applicable

Table WS.1.9: Household water treatment

Percentage of household population by drinking water treatment method used in the household and the percentage who are using an appropriate treatment method, Fiji MICS, 2021

			Water		Percentage of						
	None	Boil	Add bleach/ chlorine	Strain through a cloth	Use water filter	Solar dis- infection	Let it stand and settle	Other	DK/ Missing	household members in households using an appropriate water treatment method	Number of household members
Total	27.8	65.8	0.6	2.0	5.2	0.1	7.2	3.1	0.1	68.5	23,045
Area											
Urban	25.7	69.7	0.2	0.7	4.7	0.0	5.2	3.4	0.1	71.7	13,452
Rural	30.6	60.2	1.2	3.7	5.9	0.1	9.9	2.6	0.1	64.1	9,594
Division											
Central	24.4	70.0	0.1	1.6	4.5	0.1	5.4	2.3	0.0	72.6	9,598
Eastern	42.4	48.2	1.3	1.8	3.8	0.0	7.4	1.8	0.0	50.5	939
Northern	22.0	65.2	3.4	6.2	7.7	0.2	17.4	1.5	0.2	69.5	3,152
Western	31.7	63.3	0.2	0.9	5.3	0.0	5.6	4.5	0.1	65.9	9,358
Education of household head ^A											
Primary or lower	30.7	62.6	0.5	2.7	5.1	0.1	7.1	2.5	0.1	65.4	7,744
Secondary	28.3	65.7	8.0	1.7	4.9	0.0	7.5	2.5	0.1	68.1	9,959
Tertiary or vocational	22.4	70.5	0.4	1.3	5.9	0.1	6.9	5.1	0.0	73.9	5,202
Source of drinking water											
Improved	27.7	65.8	0.6	1.9	5.3	0.1	7.2	3.1	0.1	68.6	22,520
Unimproved	31.4	64.5	0.0	2.7	1.1	0.0	6.9	3.5	0.0	65.1	525
Wealth index quintile											
Poorest	34.0	58.4	1.2	4.5	4.2	0.1	9.6	0.8	0.1	60.8	4,607
Second	30.9	62.0	1.0	2.9	3.7	0.0	8.1	1.2	0.1	64.0	4,611
Middle	27.2	68.9	0.1	0.7	2.7	0.0	8.1	0.7	0.0	70.0	4,609
Fourth	26.1	69.1	0.5	0.7	4.2	0.0	5.1	4.3	0.2	71.8	4,610
Richest	20.6	70.5	0.4	1.0	11.3	0.1	5.1	8.4	0.0	76.0	4,608

A The category of 'Don't know/Missing' in the background characteristic of 'Education of household head' has been suppressed from the table due to small number of unweighted cases.

10.2 HANDWASHING

Handwashing with water and soap is the most cost-effective health intervention to reduce both the incidence of diarrhoea and pneumonia in children under five. 148 It is most effective when done using water and soap after visiting a toilet or cleaning a child, before eating or handling food, and before feeding a child. Direct observation of handwashing behaviour at these critical times is challenging. A reliable alternative to observations is assessing the likelihood that correct handwashing behaviour takes place by asking to see the place where people wash their hands and observing whether water and soap (or other local cleansing materials) are available at this place. 149,150

Hygiene was omitted from the MDGs but has been included in the SDG targets which aim to achieve universal access to a basic handwashing facility at home (SDG 1.4 and 6.2).

Table WS.2.1 shows the proportion of household members with fixed or mobile handwashing facilities observed on premises (in the dwelling, yard or plot). It also shows the proportion of handwashing facilities where water and soap were observed. Household members with a handwashing facility on premises with soap and water available meet the SDG criteria for a 'basic' handwashing facility.

¹⁴⁸ Cairncross, S. and V. Valdmanis. "Water supply, sanitation and hygiene promotion Chapter 41." in *Disease Control Priorities in Developing Countries.* 2nd Edition, edited by Jameson et al. Washington (DC): The International Bank for Reconstruction and Development / The World Bank.

¹⁴⁹ Ram, P. Practical Guidance for Measuring Handwashing Behavior: 2013 Update. Global Scaling Up Handwashing. Washington DC: World Bank Press, 2013.

¹⁵⁰ Handwashing place or facilities may be fixed or mobile and include a sink with tap water, buckets with taps, tippy-taps, and jugs or basins designated for handwashing. Soap includes bar soap, liquid soap, powder detergent, and soapy water but does not include ash, soil, sand or other handwashing agents.

T-1-1- W/O O 4-11	E 1114			
Table WS.2.1: Handwashing	Tarcillity	with soan and	i water on	nremises
Tubic Wo.z. I. Hallawasiling	lacility	with soup and	a water on	promises

Percent distribution of household members by observation of handwashing facility and percentage of household members by availability of water and soap or detergent at the handwashing facility, Fiji MICS, 2021													
	Handw	/ashing							•		Percentage of	Number of	
	facility of	bserved					Handwas	shing facility	observed and	Number of	household	household members	
			No							household	members with	where handwashing	
			handwashing							members	handwashing	facility was observed	
			facility	No						where	facility where	or with no	
	Fixed	Mobile	observed in	permission		Number of				handwashing	water and	handwashing facility	
	facility	object	the dwelling,	to see/		household	Water	Soap	Ash/mud/sand	facility was	soap are	in the dwelling, yard,	
	observed	observed	yard, or plot	Other	Total	members	available	available	available ^A	observed	present1	or plot	
Total	91.9	5.4	2.0	0.6	100.0	23,045	97.7	93.8	0.4	22,437	90.3	22,900	
Total	01.0	0.4	2.0	0.0	100.0	20,040	07.7	00.0	0.4	22,401	00.0	22,000	
Area													
Urban	95.2	2.9	1.0	0.8	100.0	13,452	98.8	96.2	0.2	13,203	94.1	13,343	
Rural	87.2	9.0	3.4	0.4	100.0	9,594	96.1	90.5	0.7	9,234	84.9	9,557	
Division													
Central	91.2	5.7	2.4	0.6	100.0	9,598	98.0	94.5	0.1	9,306	90.6	9,539	
Eastern	90.8	7.4	1.9	0.0	100.0	939	99.1	90.5	1.3	921	88.1	939	
Northern	92.0	5.6	2.2	0.2	100.0	3,152	98.4	95.9	1.0	3,075	92.3	3,146	
Western	92.7	4.9	1.5	0.9	100.0	9,358	97.0	92.8	0.5	9,135	89.5	9,277	
Education of household head ^B													
Primary or lower	90.5	6.9	1.8	0.7	100.0	7,744	97.4	92.7	0.5	7,547	89.1	7,689	
Secondary	91.5	5.7	2.1	0.6	100.0	9,959	97.2	93.4	0.4	9,690	89.4	9,903	
Tertiary or vocational	94.9	2.7	1.8	0.6	100.0	5,202	99.0	96.3	0.5	5,075	93.8	5,168	
Wealth index quintile													
Poorest	78.3	14.6	6.4	0.8	100.0	4,607	94.3	82.2	1.3	4,277	73.3	4,570	
Second	89.3	8.1	2.0	0.6	100.0	4,611	96.9	94.2	0.4	4,490	90.1	4,584	
Middle	95.8	2.7	1.3	0.3	100.0	4,609	98.1	94.9	0.2	4,536	92.0	4,596	
Fourth	98.1	1.5	0.2	0.2	100.0	4,610	99.6	97.6	0.0	4,593	97.0	4,603	
Richest	98.1	0.4	0.1	1.3	100.0	4,608	99.4	99.5	0.3	4,540	98.8	4,547	

4 0.1 1.3 100.0 4,608 99.4 99.5 0.3 MICS indicator WS.7 - Handwashing facility with water and soap; SDG indicators 1.4.1 & 6.2.1

Ash, mud, sand are not as effective as soap and not included in the MICS or SDG indicator.

B The category of 'Don't know/Missing' in the background characteristic of 'Education of household head' has been suppressed from the table due to small number of unweighted cases.

10.3 SANITATION

Unsafe management of human excreta and poor personal hygiene are closely associated with diarrhoea, as well as parasitic infections, such as soil transmitted helminths (worms). Improved sanitation and hygiene can reduce diarrhoeal disease by more than a third, ¹⁵¹ and can substantially reduce the health impact of soil-transmitted helminth infection and a range of other neglected tropical diseases which affect over 1 billion people worldwide. ¹⁵²

The SDG targets relating to sanitation are much more ambitious than the MDGs and variously aim to achieve universal access to basic services (SDG 1.4) and universal access to safely managed services (SDG 6.2).

An improved sanitation facility is defined as one that hygienically separates human excreta from human contact. Improved sanitation facilities include flush or pour flush to piped sewer systems, septic tanks or pit latrines, ventilated improved pit latrines, pit latrines with slabs, and composting toilets. Table WS.3.1 shows the population using improved and unimproved sanitation facilities. It also shows the proportion who dispose of faeces in fields, forests, bushes, open water bodies of water, beaches or other open spaces, or with solid waste, a practice known as 'open defecation'.

Table WS. 3.2 presents the distribution of household population using improved and unimproved sanitation facilities which are private, shared with other households or public facilities. Those using shared or public improved sanitation facilities are classed as having a 'limited' service for the purpose of SDG monitoring. Households using improved sanitation facilities that are not shared with other households meet the SDG criteria for a 'basic' sanitation service, and may be considered 'safely managed' depending on how excreta are managed.

Table WS.3.3 shows the methods used for emptying and removal of excreta from improved pit latrines and septic tanks. Excreta from improved pit latrines and septic tanks that is never emptied (or don't know if ever emptied) or is emptied and buried in a covered pit is classed as 'safely disposed in situ' and meets the SDG criteria for a 'safely managed' sanitation service. Excreta from improved pit latrines and septic tanks that is removed by a service provider to treatment may also be safely managed, depending on the type of treatment received. Other methods of emptying and removal are not considered 'safely managed'.

Table WS.3.4 summarises the main ways in which excreta is managed from households with improved on-site sanitation systems (improved pit latrines and septic tanks) and compares these with the proportion with sewer connections, unimproved sanitation or practicing open defectation.

Table WS.3.5 shows the main methods used for disposal of child faeces among households with children aged 0-2 years. Appropriate methods for disposing of the stool include the child using a toilet or latrine and putting or rinsing the stool into a toilet or latrine. Putting disposable diapers with solid waste, a very common practice throughout the world, is only considered an appropriate means of disposal if there is also a system in place for hygienic collection and disposal of the solid waste itself. This classification is currently under review.

¹⁵¹ Cairncross, S. et al. "Water, Sanitation and Hygiene for the Prevention of Diarrhoea." *International Journal of Epidemiology39*, no. Suppl1 (2010): 193-205. doi:10.1093/ije/dyq035.

¹⁵² WHO. Water, sanitation and hygiene for accelerating and sustaining progress on Neglected Tropical Diseases. A Global Strategy 2015-2020. Geneva: WHO Press, 2015. http://apps.who.int/iris/bitstream/handle/10665/182735/who_fwc_wsh_15.12_eng.pdf;jsessionid=7f7c38216e04e69e7908ab6e8b63318f?sequence=1.

The JMP has produced regular estimates of national, regional and global progress on drinking water, sanitation and hygiene (WASH) since 1990. The JMP service 'ladders' enable benchmarking and comparison of progress across countries at different stages of development. As of 2015, updated water and sanitation ladders have been introduced which build on established indicators and establish new rungs with additional criteria relating to service levels. A third ladder has also been introduced for handwashing hygiene. Table WS.3.6 summarises the percentages of household population meeting the SDG criteria for 'basic' drinking water, sanitation and handwashing services.

153 WHO, UNICEF and JMP. *Progress on Drinking Water, Sanitation and Hygiene*. Geneva: WHO Press, 2017. http://apps.who.int/iris/bitstream/handle/10665/258617/9789241512893-eng.pdf?sequence=1.

Table WS.3.1: Use of improved and unimproved sanitation facilities

Percent distribution of household population by type of sanitation facility used by the household, Fiji MICS, 2021

	Type of sanitation facility used by household															
					tation facility				Unimprov	ed sanita	tion facility					ļ
	F	lush/Pour	r flush to	:					Pit							
	Piped sewer system	Septic tank	Pit latrine	DK where	Ventilated improved pit latrine	Pit latrine with slab	Compos- ting toilet	Open drain	latrine without slab/ open pit	Bucket	Hanging toilet/ latrine	Other	Open defecation (no facility, bush, field)	Total	Percentage using improved sanitation ¹	Number of household members
Total	22.6	63.4	7.9	0.0	1.7	2.4	0.0	0.2	1.2	0.2	0.2	0.2	0.0	100.0	98.0	23,045
Area																
Urban	35.1	59.3	3.9	0.0	0.1	0.6	0.0	0.0	0.3	0.2	0.2	0.1	0.1	100.0	99.1	13,452
Rural	5.0	69.2	13.5	0.0	3.8	4.8	0.0	0.4	2.5	0.2	0.2	0.4	0.0	100.0	96.3	9,594
Division																•
Central	34.1	53.4	8.2	0.0	1.3	1.6	0.0	0.0	0.5	0.3	0.3	0.3	0.0	100.0	98.6	9,598
Eastern	1.9	81.3	12.5	0.0	2.1	1.0	0.0	0.5	0.2	0.4	0.2	0.0	0.0	100.0	98.7	939
Northern	9.9	70.6	13.1	0.1	1.7	1.5	0.1	0.2	2.2	0.0	0.0	0.6	0.0	100.0	96.9	3,152
Western	17.2	69.5	5.4	0.0	1.9	3.6	0.0	0.2	1.7	0.2	0.1	0.0	0.1	100.0	97.6	9,358
Education of household head																
Primary or lower	14.6	66.2	10.1	0.0	2.1	3.6	0.0	0.4	2.2	0.4	0.1	0.2	0.0	100.0	96.6	7,744
Secondary	21.5	64.9	8.2	0.0	1.8	2.2	0.0	0.1	0.7	0.2	0.2	0.2	0.0		98.7	9,959
Tertiary or vocational	36.3	57.0	3.9	0.0	0.5	0.9	0.0	0.0	0.8	0.1	0.2	0.1	0.2	100.0	98.6	5,202
Don't Know/ Missing	34.0	45.4	15.6	0.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	100.0	140
Location of sanitation facility																
In dwelling	28.8	66.8	3.4	0.0	0.2	0.4	0.0	0.0	0.1	0.1	0.1	0.0	na	100.0	99.6	17,030
In plot/yard	5.2	54.5	20.7	0.0	5.9	8.0	0.0	0.6	4.3	0.6	0.1	0.0	na	100.0	94.4	5,830
Elsewhere	6.1	47.7	21.9	0.0	3.2	4.8	0.0	0.0	0.0	0.0	16.2	0.0	na	100.0	83.8	140
No facility/Bush/Field	na	na	na	na	na	na	na	na	na	na	na	na	(100.0)	100.0	(0.0)	46
Wealth index quintile													•			
Poorest	3.4	51.2	21.9	0.0	6.4	9.4	0.0	0.6	5.0	1.0	0.5	0.6	0.0	100.0	92.3	4,607
Second	10.6	73.2	10.4	0.1	1.7	2.2	0.0	0.2	0.9	0.2	0.0	0.4	0.0	100.0	98.2	4,611
Middle	22.7	73.0	3.4	0.0	0.1	0.3	0.0	0.0	0.1	0.0	0.2	0.0	0.2	100.0	99.5	4,609
Fourth	33.1	63.8	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	100.0	99.8	4,610
Richest	43.1	55.9	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	100.0	4,608

¹ MICS indicator WS.8 - Use of improved sanitation facilities

na: not applicable () Figures that are based on 25-49 unweighted cases.

Table WS.3.2: Use of basic and limited sanitation services

Percent distribution of household population by use of private and public sanitation facilities and use of shared facilities, by users of improved and unimproved sanitation facilities, Fiji MICS, 2021

1 Greent distribution of flouseriola pe	, ,		proved sanitation faci				f unimproved sanita		, , , , ,		
		Sh	ared by				Share		Open		
	Not shared ¹	Five households or less	More than five households	Public facility	DK/ Missing	Not shared	Five households or less	More than five households	defecation (no facility, bush, field)	Total	Number of household members
Total	87.7	6.7	3.3	0.1	0.1	1.6	0.2	0.1	0.2	100.0	23,045
Area											
Urban	88.9	6.3	3.7	0.1	0.2	0.6	0.1	0.0	0.1	100.0	13,452
Rural	85.9	7.3	2.8	0.3	0.0	2.9	0.3	0.1	0.4	100.0	9,594
Division											
Central	83.7	8.4	6.1	0.1	0.2	0.9	0.2	0.0	0.3	100.0	9,598
Eastern	89.7	8.4	0.4	0.2	0.0	1.3	0.0	0.0	0.0	100.0	939
Northern	91.6	4.2	0.9	0.1	0.2	2.3	0.0	0.1	0.6	100.0	3,152
Western	90.2	5.7	1.6	0.1	0.1	2.1	0.1	0.1	0.0	100.0	9,358
Education of household head											
Primary or lower	85.0	7.4	4.0	0.1	0.1	2.8	0.3	0.1	0.2	100.0	7,744
Secondary	87.9	6.6	3.9	0.1	0.2	1.0	0.1	0.0	0.2	100.0	9,959
Tertiary or vocational	90.9	6.0	1.4	0.2	0.2	0.9	0.1	0.1	0.1	100.0	5,202
Don't Know/ Missing	95.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	140
Location of sanitation facility											
In dwelling	93.2	3.4	2.9	0.1	0.1	0.3	0.1	0.0	na	100.0	17,030
In plot/yard	74.4	14.9	4.6	0.3	0.2	5.1	0.3	0.2	na	100.0	5,830
Elsewhere	0.0	76.4	7.4	0.0	0.0	10.5	5.7	0.0	na	100.0	140
No facility/Bush/Field	na	na	na	na	na	na	na	na	(100.0)	100.0	46
Wealth index quintile											
Poorest	71.6	16.8	3.4	0.3	0.2	6.2	0.6	0.3	0.6	100.0	4,607
Second	81.6	9.6	6.8	0.3	0.1	1.4	0.0	0.0	0.4	100.0	4,611
Middle	91.0	4.2	4.0	0.1	0.2	0.1	0.2	0.0	0.0	100.0	4,609
Fourth	95.1	2.3	2.2	0.0	0.1	0.2	0.0	0.0	0.0	100.0	4,610
Richest	99.0	0.8	0.3	0.0	0.0	0.0	0.0	0.0	0.0	100.0	4,608

¹ MICS indicator WS.9 - Use of basic sanitation services; SDG indicators 1.4.1 & 3.8.1 & 6.2.1

na: not applicable

() Figures that are based on 25-49 unweighted cases.

Table WS.3.3: Emptying and removal of excreta from on-site sanitation facilities

Percent distribution of household members in households with septic tanks and improved latrines by method of emptying and removal, Fiji MICS, 2021

	Emptying and disposal of wastes from other improved on-													Re-							
	Er	nptying a	and disp	osal of w	astes f	rom se	ptic tanl	(S	site sanitation facilities								mo				
																		Safe		of ex-	Number
				To un-								To un-						dis-	Unsafe	creta	of house-
	Re-			covered					Re-			covered						posal in	dis-	for	hold
	moved	Re-		pit,					moved	Re-		pit,						situ of	posal of	treat-	members
	by a	moved		open		Don't			by a	moved		open		Don't				excreta	excreta	ment	in house-
	service	by a	Buried	ground,		know			service	by a	Buried	ground,		know				from	from	from	holds with
	pro-	service	in a	water		where		DK if	pro-	service	in a	water		where		DK if		on-site	on-site	on-site	improved
	vider to	pro-	cov-	body or		wastes	Never	ever	vider to	pro-	cov-	body or		wastes	Never	ever		sanita-	sanita-	sanita-	on-site
	treat-	vider to	ered	else-		were	emp-	emp-	treat-	vider to	ered	else-	Oth	were	emp-	emp-		tion fa-	tion fa-	tion fa-	sanitation
	ment	DK	pit	where	Other	taken	tied	tied	ment	DK	pit	where	er	taken	tied	tied	Total	cilities ¹	cilities	cilities	facilities
Total	10.3	1.1	8.1	0.7	0.1	0.1	59.6	4.1	0.0	0.0	2.3	0.3	0.1	0.1	12.9	0.2	100.0	87.2	1.2	11.6	17,362
A																					
Area	40.4	4.0	7.4	0.0	0.4	0.0	F7.0	۰.	0.0	0.0	0.0	0.4	0.0	0.4		0.4	400.0	70.5	1.1	00.4	0.000
Urban	18.1 2.7	1.9 0.2	7.4 8.8	0.9 0.6	0.1 0.1	0.2 0.0	57.6 61.6	6.5 1.8	0.0	0.0 0.1	0.9 3.6	0.1 0.5	0.0	0.1 0.0	6.0 19.6	0.1 0.4	100.0 100.0	78.5 95.7	1.1	20.4 3.0	8,602
Rural	2.1	0.2	0.0	0.6	0.1	0.0	01.0	1.0	0.0	0.1	3.0	0.5	0.1	0.0	19.6	0.4	100.0	95.7	1.3	3.0	8,761
Division	45.4	4.0	c 7	4.0	0.0	0.0	547	2.0	0.0	0.0	4.0	0.0	0.0	0.0	44.0	0.0	400.0	04.0	4 7	47.0	0.400
Central	15.4	1.2	6.7	1.2	0.2	0.3	54.7	3.2	0.0	0.0	1.9	0.0	0.0	0.0	14.6	0.3	100.0	81.3	1.7	17.0	6,182
Eastern	0.9	0.0	10.6	0.2	0.2	0.0	68.8	3.1	0.0	0.0	1.4	0.2	1.2	0.0	13.0	0.3	100.0	97.2	1.8	0.9	909
Northern	1.1	1.0	13.3	0.0	0.1	0.0	62.5	3.3	0.0	0.0	3.6	0.0	0.0	0.0	15.0	0.1	100.0	97.8	0.1	2.1	2,739
Western	10.7	1.1	7.0	0.7	0.1	0.0	61.6	5.2	0.0	0.1	2.2	0.4	0.0	0.1	10.7	0.2	100.0	86.9	1.1	12.0	7,533
Education of household																					
head	5.0		0.7	0.0	0.0	0.0	00.0	0.5	0.0	0.4	0.0	0.0	0.0	0.0	45.0	0.0	400.0	00.0	4.0	7.0	0.050
Primary or lower	5.8	1.4	9.7	0.9	0.0	0.3	60.2	2.5	0.0	0.1	3.0	0.3	0.0	0.2	15.3	0.2	100.0	90.9	1.3	7.8	6,350
Secondary	12.0	1.0	7.9	0.4	0.2	0.0	58.9	3.8	0.0	0.0	2.4	0.4	0.0	0.0	12.9	0.2	100.0	86.1	1.0	12.9	7,678
Tertiary or vocational	15.5	0.7	5.7	1.0	0.2	0.1	60.3	7.9	0.0	0.0	0.6	0.2	0.3	0.0	7.5	0.2	100.0	82.1	1.6	16.3	3,243
Don't Know/ Missing	2.0	0.0	0.0	0.0	0.0	0.0	63.7	3.1	0.0	0.0	0.0	0.0	0.0	0.0	31.2	0.0	100.0	98.0	0.0	2.0	93
Type of sanitation facility	40.0	4.0	0.0	0.0	0.4	0.4	70.0	4.0									400.0	05.0	4.0	40.7	44.045
Flush to septic tank	12.3	1.3	9.6	0.9	0.1	0.1	70.8	4.9	na	na	na	na	na	na	na	na	100.0	85.3	1.0	13.7	14,615
Latrines and other im-	na	na	na	na	na	na	na	na	0.1	0.2	14.4	2.0	0.4	0.4	81.2	1.4	100.0	97.0	2.4	0.6	2,747
proved									0.0	0.0	45.0	0.0	0.0	0.0	00.7	4.0	400.0	00.7	0.0	0.4	4.040
Flush to pit latrine	na	na	na	na	na	na	na	na	0.2	0.3	15.0	2.2	0.6	0.0	80.7	1.0	100.0	96.7	2.8	0.4	1,819
Ventilated Improved Pit	na	na	na	na	na	na	na	na	0.0	0.0	14.6	1.0	0.0	0.0	82.6	1.8	100.0	99.0	1.0	0.0	381
Latrine (VIP)									0.0	0.0	40.0	4 7	0.0	4.0	00.4	0.0	400.0	00.4	4 7	4.0	E 4 E
Pit latrine with slab	na	na	na	na	na	na	na	na	0.0	0.0	12.0	1.7	0.0	1.9	82.1	2.3	100.0	96.4	1.7	1.9	545
Composting toilet	na	na	na	na	na	na	na	na	(*)	(*)	(*)	(*)	(")	(*)	(*)	(*)	(*)	(*)	(*)	(*)	2
Wealth index quintile	0.0	0.4	6.0	0.7	0.0	0.0	47 C	2.4	0.0	0.4	E C	0.0	0.0	0.0	24.0	0.4	100.0	06.0	4.0	10	4.000
Poorest	0.8	0.1	6.9	0.7	0.0	0.0	47.0	2.1	0.0	0.1	5.8	8.0	0.3	0.2	34.8	0.4	100.0	96.9	1.8	1.3	4,093
Second	6.7	0.7	9.4	0.8	0.1	0.3	61.9	3.8	0.0	0.0	2.4	0.2	0.0	0.0	13.3	0.4	100.0	91.3	1.1	7.6	4,036
Middle	13.8	1.7	8.0	0.5	0.1	0.1	66.9	4.1	0.0	0.0	0.9	0.1	0.0	0.0	3.9	0.0	100.0	83.7	0.7	15.5	3,539
Fourth	16.9	1.5	9.0	1.1	0.3	0.2	61.2	5.5	0.0	0.0	0.6	0.0	0.0	0.0	3.6	0.1	100.0	79.9	1.4	18.6	3,075
Richest	18.4	1.8	7.0	0.6	0.1	0.0	64.4	6.1	0.1	0.0	0.4	0.4	0.0	0.0	0.9	0.0	100.0	78.7	1.0	20.3	2,620

MICS indicator WS.10 - Safe disposal in situ of excreta from on-site sanitation facilities; SDG indicator 6.2.1

^(*) Figures that are based on fewer than 25 unweighted cases na: not applicable

Table WS.3.4: Management of excreta from household sanitation facilities

Percent distribution of household population by management of excreta from household sanitation facilities, Fiji MICS, 2021

	Using improved	on-site sanitation sy shared)	ystems (including						
	Safe disposal in situ of excreta from on-site sanitation facilities	Unsafe disposal of excreta from on-site sanitation facilities	Removal of excreta for treatment off-site ¹	Connected to sewer ^A	Using unimproved sanitation facilities	Practicing open defecation	Missi ng	Total	Number of household members
Total	65.7	0.9	8.7	22.6	1.8	0.2	0.0	100.0	23,045
Area									
Urban	50.2	0.7	13.0	35.2	0.7	0.1	0.1	100.0	13,452
Rural	87.4	1.2	2.7	5.0	3.3	0.4	0.0	100.0	9,594
Division									
Central	52.4	1.1	10.9	34.2	1.2	0.3	0.0	100.0	9,598
Eastern	94.2	1.8	0.9	1.9	1.3	0.0	0.0	100.0	939
Northern	85.1	0.1	1.8	10.0	2.4	0.6	0.0	100.0	3,152
Western	70.0	0.9	9.6	17.2	2.3	0.0	0.1	100.0	9,358
Education of household head									
Primary or lower	74.6	1.1	6.4	14.6	3.1	0.2	0.0	100.0	7,744
Secondary	66.4	8.0	10.0	21.6	1.1	0.2	0.0	100.0	9,959
Tertiary or vocational	51.2	1.0	10.2	36.3	1.1	0.1	0.2	100.0	5,202
Don't Know/ Missing	64.7	0.0	1.3	34.0	0.0	0.0	0.0	100.0	140
Wealth index quintile									
Poorest	86.1	1.6	1.2	3.5	7.1	0.6	0.0	100.0	4,607
Second	79.9	0.9	6.7	10.7	1.4	0.4	0.0	100.0	4,611
Middle	64.3	0.6	11.9	22.7	0.3	0.0	0.2	100.0	4,609
Fourth	53.3	1.0	12.4	33.1	0.2	0.0	0.0	100.0	4,610
Richest	44.7	0.6	11.5	43.1	0.0	0.0	0.0	100.0	4,608

MICS indicator WS.11 - Removal of excreta for treatment off-site; SDG indicator 6.2.1

^A Includes flush/pour flush facilities that respondents do not know to where they flush.

Table WS.3.5: Disposal of child's faeces

Percent distribution of children age 0-2 years by place of disposal of child's faeces, and the percentage of children age 0-2 years whose stools were disposed of safely the last time the child passed stools, Fiji MICS, 2021

		Pla		_	Percentage						
	Child used toilet/latrine	Put/rinsed into toilet or latrine	Put/rinsed into drain or ditch	Thrown into garbage	Buried	Left in the open	Other	DK/ Missing	Total	of children whose last stools were disposed of safely ^A	Number of children age 0-2 years
Total	7.5	4.5	2.7	76.3	7.2	0.5	1.1	0.2	100.0	12.0	1,250
Area											
Urban	5.4	2.7	0.5	86.5	3.4	0.0	1.0	0.4	100.0	8.1	694
Rural	10.1	6.7	5.4	63.5	11.9	1.1	1.3	0.0	100.0	16.8	556
Division											
Central	7.1	3.9	0.2	77.4	9.0	0.7	1.7	0.0	100.0	11.1	550
Eastern	11.2	4.7	5.2	60.1	17.1	0.0	1.7	0.0	100.0	15.8	62
Northern	11.7	4.9	10.2	68.1	4.1	0.4	0.5	0.0	100.0	16.6	175
Western	5.9	4.9	2.6	80.2	4.8	0.4	0.7	0.6	100.0	10.8	463
Mother's education ^B											
Primary or lower	8.6	8.5	3.9	67.3	6.5	2.8	2.3	0.0	100.0	17.2	95
Secondary	8.8	5.0	3.4	72.5	8.5	0.1	1.4	0.2	100.0	13.7	681
Tertiary or vocational	5.5	2.9	1.4	83.4	5.3	0.6	0.6	0.2	100.0	8.4	474
Type of sanitation facility ^B											
Improved	7.6	4.4	2.7	76.2	7.2	0.5	1.2	0.2	100.0	12.0	1,217
Unimproved	(3.4)	(8.9)	(3.5)	(76.6)	(7.6)	(0.0)	(0.0)	(0.0)	(100.0)	(12.2)	30
Wealth index quintile											
Poorest	10.6	6.8	7.5	60.0	13.0	0.8	1.2	0.0	100.0	17.4	325
Second	8.5	5.1	2.1	74.6	8.2	1.3	0.3	0.0	100.0	13.6	279
Middle	6.5	3.2	0.9	82.1	6.3	0.0	0.4	0.7	100.0	9.6	257
Fourth	6.0	1.9	0.0	86.9	2.4	0.0	2.8	0.0	100.0	7.9	217
Richest	3.6	4.2	0.9	87.5	1.9	0.0	1.3	0.5	100.0	7.8	172

[^] In many countries, disposal of children's faeces with solid waste is common. The risks vary between and within countries depending on whether solid waste is regularly collected and well managed; therefore, for the purposes of international comparability, solid waste is not considered safely disposed.

B The category of 'Don't know/Missing' in the background characteristic of 'Mother's education' and "Open defecation/no facility/bush/field" in 'Type of sanitation facility' are suppressed from the table due to small number of unweighted cases.

⁽⁾ Figures that are based on 25-49 unweighted cases

Table WS.3.6: Drinking water, sanitation and handwashing ladders

Percentage of household population by drinking water, sanitation and handwashing ladders, Fiji MICS, 2021

	Percentage of household population using:																	
	-	Drinking	g water					Sanita	tion				Handwa	shing ^A			Basic	-
	Basic service ¹	Limited service	Unim- proved	Surface water	Total	Basic service ²	Lim- ited ser- vice	Unim- proved	Open defe- cation	Missing	Total	Basic fa-	Lim- ited facility	No facil- ity	No per- mission to see /other	Total	drinking water, sanita- tion and hygiene service	Num- ber of house- hold mem- bers
Total	97.6	0.1	1.0	1.3	100.0	87.7	10.3	1.8	0.2	0.0	100.0	89.7	7.7	2.0	0.6	100.0	78.7	23,045
Area																		
Urban	99.6	0.0	0.4	0.0	100.0	88.9	10.2	0.7	0.1	0.1	100.0	93.3	4.8	1.0	0.8	100.0	83.5	13,452
Rural	94.8	0.3	1.8	3.1	100.0	85.9	10.5	3.3	0.4	0.0	100.0	84.6	11.7	3.4	0.4	100.0	72.0	9,594
Division																		
Central	98.2	0.0	0.8	0.9	100.0	83.7	14.8	1.2	0.3	0.0	100.0	90.0	6.9	2.4	0.6	100.0	75.5	9,598
Eastern	96.5	0.4	2.4	0.7	100.0	89.7	9.0	1.3	0.0	0.0	100.0	88.1	10.1	1.9	0.0	100.0	78.5	939
Northern	97.5	0.3	2.0	0.2	100.0	91.6	5.3	2.4	0.6	0.0	100.0	92.1	5.5	2.2	0.2	100.0	84.7	3,152
Western	97.0	0.2	0.6	2.1	100.0	90.2	7.5	2.3	0.0	0.1	100.0	88.7	8.9	1.5	0.9	100.0	80.0	9,358
Education of household head																		
Primary or lower	97.0	0.1	1.7	1.3	100.0	85.0	11.6	3.1	0.2	0.0	100.0	88.5	9.0	1.8	0.7	100.0	75.4	7,744
Secondary	97.5	0.2	0.7	1.6	100.0	87.9	10.7	1.1	0.2	0.0	100.0	88.9	8.4	2.1	0.6	100.0	78.1	9,959
Tertiary or vocational	98.6	0.2	0.5	0.7	100.0	90.9	7.7	1.1	0.1	0.2	100.0	93.2	4.4	1.8	0.6	100.0	84.7	5,202
Don't Know/ Missing	96.1	0.0	0.0	3.9	100.0	95.0	5.0	0.0	0.0	0.0	100.0	84.6	4.4	11.0	0.0	100.0	80.7	140
Wealth index quintile																		
Poorest	93.1	0.5	3.4	3.0	100.0	71.6	20.7	7.1	0.6	0.0	100.0	72.8	20.1	6.4	8.0	100.0	52.6	4,607
Second	97.0	0.2	0.8	2.0	100.0	81.6	16.7	1.4	0.4	0.0	100.0	89.6	7.8	2.0	0.6	100.0	70.6	4,611
Middle	98.8	0.0	0.4	8.0	100.0	91.0	8.5	0.3	0.0	0.2	100.0	91.8	6.6	1.3	0.3	100.0	82.7	4,609
Fourth	99.3	0.0	0.2	0.5	100.0	95.1	4.7	0.2	0.0	0.0	100.0	96.8	2.8	0.2	0.2	100.0	91.5	4,610
Richest	99.7	0.0	0.0	0.3	100.0	99.0	1.0	0.0	0.0	0.0	100.0	97.5	1.0	0.1	1.3	100.0	96.2	4,608

¹ MICS indicator WS.2 - Use of basic drinking water services; SDG Indicator 1.4.1

² MICS indicator WS.9 - Use of basic sanitation services; SDG indicators 1.4.1 & 6.2.1

A For the purposes of calculating the ladders, "No permission to see / other" is included in the denominator.

B Differs from the MICS indicator WS.7 "Handwashing facility with water and soap" (SDG indicators 1.4.1 & 6.2.1) as it includes "No permission to see / other". See table WS2.1 for MICS indicator WS.7

10.4 MENSTRUAL HYGIENE

The ability of women and adolescent girls to safely manage their monthly menstrual cycle in privacy and with dignity is fundamental to their health, psychosocial well-being and mobility. Women and girls who lack access to adequate menstrual hygiene management facilities and supplies experience stigma and social exclusion while also forgoing important educational, social and economic opportunities.¹⁵⁴

Table WS.4.1 shows the percentage of women and girls aged 15-49 who menstruated in the last 12 months reporting having a private place to wash and change while at home. It also presents whether they used appropriate materials including reusable and non-reusable materials during last menstruation. Table WS.4.2 shows the percentage of women who reported not being able to participate in social activities, school, or work during their last menstruation.

154 Sommer, M., C. Sutherland and V. Chandra-Mouli. "Putting Menarche and Girls into the Global Population Health Agenda." Reproductive Health 12, no. 1 (2015). doi:10.1186/s12978-015-0009-8.

Table WS.4.1: Menstrual hygiene management

Percent distribution of women age 15-49 years by use of materials during last menstruation, percentage using appropriate materials, percentage with a private place to wash and change while at home and percentage of women using appropriate menstrual hygiene materials with a private place to wash and change while at home, Fiji MICS, 2021

-	Percent	distribution	of women by use o menstruation	f materials d	luring last	<u> </u>	Percentage of women	Percentage of	Percentage of women using appropriate		
	Α	ppropriate r				•	using appropriate materials for menstrual	women with a private place to	menstrual hygiene materials with a private	Number of women who reported	
	Reusable	Not reusable	DK whether reusable/Missing	Other/No materials	DK/Missing	Total	management during last menstruation	wash and change while at home	place to wash and change while at home ¹	menstruating in the last 12 months	
Total	11.8	85.4	0.1	2.8	0.0	100.0	97.2	95.8	93.5	4,726	
Area											
Urban	6.8	91.1	0.1	2.0	0.1	100.0	98.0	95.9	94.4	2,942	
Rural	19.9	76.0	0.1	4.0	0.0	100.0	96.0	95.5	92.2	1,784	
Division											
Central	6.6	90.9	0.0	2.5	0.0	100.0	97.5	95.5	93.2	2,057	
Eastern	18.5	75.9	0.0	5.6	0.0	100.0	94.4	96.4	91.0	150	
Northern	20.9	74.8	0.4	3.8	0.0	100.0	96.2	95.5	92.6	599	
Western	13.9	83.5	0.1	2.5	0.1	100.0	97.4	96.0	94.4	1,920	
Age											
15-19	6.7	90.3	0.1	2.9	0.0	100.0	97.1	95.0	92.5	777	
15-17	6.9	89.4	0.2	3.5	0.0	100.0	96.5	93.4	90.4	505	
18-19	6.3	91.9	0.0	1.8	0.0	100.0	98.2	97.9	96.3	272	
20-24	7.5	90.5	0.1	1.9	0.0	100.0	98.1	95.3	93.9	666	
25-29	8.8	88.3	0.1	2.8	0.0	100.0	97.2	96.5	93.7	738	
30-39	12.8	84.7	0.0	2.6	0.0	100.0	97.4	96.3	94.4	1,377	
40-49	18.2	78.2	0.1	3.4	0.1	100.0	96.5	95.3	92.9	1,168	
Education											
Primary or lower	27.1	69.7	0.0	3.2	0.0	100.0	96.8	95.9	93.8	381	
Secondary	13.0	83.6	0.1	3.3	0.1	100.0	96.7	94.9	92.3	2,609	
Tertiary or vocational	6.6	91.5	0.0	1.9	0.0	100.0	98.1	97.0	95.4	1,736	
Functional difficulties (age 1	8-49 years)										
Has functional difficulty	18.8	76.8	0.0	4.3	0.0	100.0	95.7	93.1	90.8	137	
Has no functional difficulty	12.1	85.2	0.1	2.6	0.0	100.0	97.3	96.1	94.0	4,084	
Wealth index quintile											
Poorest	25.4	69.5	0.3	4.9	0.0	100.0	95.1	93.3	89.4	789	
Second	14.2	82.0	0.0	3.7	0.0	100.0	96.3	94.6	91.5	924	
Middle	10.0	88.5	0.1	1.4	0.0	100.0	98.6	97.4	96.4	957	
Fourth	7.0	91.1	0.0	1.9	0.0	100.0	98.1	96.6	94.9	987	
Richest	5.6	91.9	0.0	2.4	0.1	100.0	97.5	96.3	94.5	1,069	

¹MICS indicator WS.12 - Menstrual hygiene management

^A Appropriate materials include sanitary pads, tampons or cloth

Table WS.4.2: Exclusion from activities	s during menstruation	
Percentage of women age 15-49 years who did not		ork due to their last menstruation in
the last 12 months, Fiji MICS, 2021		
	Percentage of women who did	
	not participate in social activities, school or work due to their last menstruation in the last 12 months ¹	Number of women who reported menstruating in the last 12 months
Total	23.1	4,726
Area		
Urban	21.5	2,942
Rural	25.8	1,784
Division		.,
Central	22.0	2,057
Eastern	27.4	150
Northern	25.4	599
Western	23.3	1,920
Age		,
15-19	22.6	777
20-24	22.5	666
25-29	23.1	738
30-39	22.8	1,377
40-49	24.2	1,168
Education		•
Primary or lower	25.3	381
Secondary	23.8	2,609
Tertiary or vocational	21.7	1,736
Don't Know/ Missing	24.3	137
Functional difficulties (age 18-49 years)		
Has functional difficulty	23.3	4,084
Has no functional difficulty	23.5	2,846
Wealth index quintile		
Poorest	27.1	789
Second	22.7	924
Middle	22.4	957
Fourth	21.5	987
Richest	22.7	1,069
¹ MICS indicator WS.13	- Exclusion from activities during menst	ruation



On 12 January 2021, children play at a child-friendly space in Daku Village, Kia Island. Tropical Cyclone Yasa made landfall in Fiji Thursday 17 December afternoon, local time, with winds as high as 350 km/h. This is the second time this year the Fiji archipelago has had a direct landfall from a major tropical cyclone. UNICEF is on standby to support the Government of Fiji to respond to the urgent needs of families affected by Tropical Cyclone Yasa, a category five cyclone expected to affect more than 850,000 Fijians. Photo: © UNICEFPacific/2021/Stephen

11.1 CHILD FUNCTIONING

The Convention on the Rights of Persons with Disabilities¹⁵⁵ outlines States Parties' obligations to ensure the full realization of the rights for children with disabilities on an equal basis with other children. The presence of functional difficulties may place children at risk of experiencing limited participation in an unaccommodating environment and limit the fulfilment of their rights.

Fiji MICS, 2021 included child functioning modules intended to provide an estimate of the number/proportion of children with functional difficulties as reported by their mothers or primary caregivers. The module included in the Questionnaire for Children Under Five covered children between 2 and 4 years of age while a similar module is also included in the Questionnaire for Children Age 5-17 years.

Functional domains covered in Questionnaire for Children Under Five are as follows: Seeing, hearing, walking, fine motor, communication, learning, playing, and controlling behaviour while functional domains covered in Questionnaire for Children Age 5-17 years are as follows: Seeing, hearing, walking, self-care, communication, learning, remembering, concentrating, accepting change, controlling behaviour, making friends, anxiety, and depression.

Tables EQ.1.1 and EQ.1.2 present the percentage of children by age group with functional difficulty by domain.

Table EQ.1.3 presents the percentage of children age 2-17 years who use assistive devices and still have difficulty within the relevant functional domains.

Table EQ.1.4 is a summary table presenting the percentage of children by age group with functional difficulty.

[&]quot;Convention on the Rights of Persons with Disabilities." United Nations. Accessed August 31, 2018. https://www.un.org/development/desa/disabilities/convention-on-the-rights-of-persons-with-disabilities/convention-on-the-rights-of-persons-with-disabilities-2.html.

Table EQ.1.1: Child functioning (children age 2-4 years)

Percentage of children age 2-4 years who have functional difficulty, by domain, Fiji MICS, 2021

		Percentag	ge of child	ren aged 2-4	main of:	Percentage of children age				
	Seeing	Hearing	Walking	Fine motor	Communication	Learning	Playing	Controlling behaviour	2-4 years with functional difficulty in at least one domain	Number of children age 2-4 years
Total	0.5	0.3	0.4	0.6	1.8	1.6	0.5	3.0	6.0	1,272
Sex										
Male	0.4	0.1	0.3	0.7	1.8	1.9	0.4	3.3	6.3	700
Female	0.6	0.6	0.5	0.5	1.8	1.3	0.6	2.6	5.6	571
Area										
Urban	0.5	0.4	0.1	0.4	2.4	1.7	0.4	3.6	7.2	713
Rural	0.5	0.2	0.7	0.9	1.1	1.5	0.6	2.2	4.4	559
Division										
Central	0.4	0.4	0.2	0.5	1.3	1.2	0.4	2.0	4.3	549
Eastern	0.0	0.9	0.9	0.9	0.9	2.7	0.9	2.3	5.0	58
Northern	0.4	0.4	0.8	1.9	1.6	1.2	1.0	5.6	8.2	185
Western	0.8	0.2	0.4	0.2	2.6	2.1	0.4	3.2	7.2	480
Age										
2	0.5	0.2	0.7	0.9	3.0	2.0	1.0	2.9	7.1	407
3	0.4	0.6	0.1	0.6	2.1	2.2	0.3	2.0	5.6	451
4	0.6	0.2	0.4	0.4	0.3	0.7	0.2	4.2	5.2	414
Early childhood education attendance ^B										
Attending	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.8	3.8	186
Not attending	0.7	0.5	0.3	0.6	1.6	1.8	0.3	2.9	5.9	678
Mother's education D										
Primary or lower	0.0	0.0	0.0	0.8	0.9	0.9	0.0	0.9	2.6	109
Secondary	0.8	0.3	0.6	0.9	1.5	2.2	0.5	3.1	6.2	699
Tertiary or vocational	0.2	0.4	0.2	0.2	2.6	1.0	0.7	3.4	6.4	461
Mother's functional difficulties ^C										
Has functional difficulty	(2.9)	(1.6)	(1.6)	(4.4)	(7.8)	(5.6)	(1.6)	(0.0)	(15.0)	33
Has no functional difficulty	0.5	0.3	0.4	0.6	1.5	1.6	0.5	3.1	5.6	1,163
Wealth index quintile										
Poorest	0.2	0.4	0.6	1.2	1.9	2.2	0.7	3.6	7.0	329
Second	1.0	0.0	0.0	0.7	1.4	1.5	0.3	2.5	5.4	291
Middle	0.4	8.0	0.4	0.4	0.7	1.2	0.4	2.9	5.6	250
Fourth	0.0	0.0	0.0	0.0	2.6	0.4	0.0	3.0	5.6	225
Richest	1.1	0.5	1.1	0.5	2.9	2.9	1.2	2.7	6.1	177

A Functional difficulty for children age 2-4 years are defined as having responded "A lot of difficulty" or "Cannot at all" to questions within all listed domains, except the last domain of controlling behaviour, for which the response category "A lot more" is considered a functional difficulty.

^B Children age 2 are excluded, as early childhood education attendance is only collected for age 3-4 years.

^c The disaggregate of 'Mother's functional difficulties is shown only for respondents to the Adult Functioning module, i.e. individually interviewed women age 18-49 years and men age 18-49 years in selected households. ^D The category of 'Don't know/Missing' in the background characteristic of 'Mother's education' has been suppressed from the table due to small number of unweighted cases.

⁽⁾ Figures that are based on 25-49 unweighted cases

Table EQ.1.2: Child functioning (children age 5-17 years)

Percentage of children age 5-17 years who have functional difficulty, by domain, Fiji MICS, 2021

	Percentage of children aged 5-17 years with functional difficulty ^A in the domain of:												Percentage of chil-		
	Seeing	Hearing	Walking	Self-care	Commu- nication	Learning	Remem- bering	Concen- trating	Accept- ing change	Control- ling be- haviour	Making friends	Anxiety	Depres- sion	dren age 5-17 years with func- tional difficulty in at least one domain	Number of children age 5-17 years
Total	0.4	0.2	1.7	0.5	0.7	1.8	0.8	0.9	1.8	1.9	1.0	2.9	1.5	9.4	5,758
Sex															
Male	0.5	0.1	1.5	0.5	0.6	2.0	0.9	1.0	1.9	2.5	0.5	2.9	1.5	10.4	2,975
Female	0.3	0.3	1.9	0.5	0.7	1.7	8.0	8.0	1.7	1.2	1.4	2.9	1.5		2,782
Area															
Urban	0.6	0.4	2.2	0.5	0.7	1.6	0.6	0.9	1.7	1.8	1.4	3.2	1.5	10.6	3,236
Rural	0.1	0.0	1.0	0.5	0.6	2.2	1.2	0.9	1.9	2.0	0.3	2.6	1.6		2,522
Division															•
Central	0.6	0.4	1.0	0.1	0.7	2.0	8.0	0.7	1.7	1.8	1.5	2.6	1.1	8.1	2,324
Eastern	0.0	0.2	0.0	0.3	0.1	3.6	0.1	1.3	1.6	1.2	0.2	1.8	0.7	6.8	273
Northern	0.1	0.0	1.9	0.3	0.0	0.7	0.5	0.1	1.0	1.7	0.1	2.7	1.9	8.9	856
Western	0.3	0.1	2.6	1.0	0.9	1.9	1.1	1.4	2.2	2.2	0.9	3.4	1.9	11.2	2,305
Age															
5-9	0.4	0.4	1.3	0.5	0.8	2.0	0.8	1.0	2.3	2.2	0.3	2.9	1.4	10.5	2,384
10-14	0.4	0.0	2.4	0.2	0.5	1.8	0.7	0.8	1.7	2.1	1.7	3.2	1.7	10.1	2,294
15-17	0.3	0.1	1.2	1.0	0.7	1.6	1.2	0.7	1.0	0.8	0.9	2.5	1.2	5.6	1,079
School attendance ^E															
Attending ^B	0.4	0.2	1.5	0.1	0.2	1.3	0.4	0.6	1.3	1.6	0.8	2.9	1.4	8.9	5,475
Not attending	0.5	0.5	6.1	8.1	9.6	12.8	9.4	6.8	11.0	8.6	4.0	3.3	3.1	19.2	280
Mother's education ^{C, E}															
Primary or lower	0.2	0.0	0.4	0.3	0.1	2.7	1.7	1.5	1.1	1.1	0.1	5.4	2.9	9.0	827
Secondary	0.6	0.3	2.0	0.7	0.8	1.8	0.8	1.0	1.5	1.4	1.2	2.5	1.4	9.8	3,269
Tertiary or vocational	0.1	0.2	1.8	0.2	8.0	1.6	0.5	0.5	2.7	3.3	8.0	2.6	1.0	8.7	1,639
Mother's functional difficulties ^D															
Has functional difficulty	0.0	0.0	15.2	0.5	0.0	8.8	1.6	1.0	7.6	6.5	6.6	4.4	3.3	26.5	191
Has no functional difficulty	0.3	0.3	1.1	0.3	0.7	1.5	8.0	8.0	1.6	1.9	0.6	3.0	1.5	8.5	4,566
Wealth index quintile															
Poorest	0.1	0.6	1.3	0.2	1.1	2.8	1.6	0.9	2.1	2.5	0.5	3.1	2.3	10.1	1,317
Second	0.2	0.2	2.5	0.4	0.7	1.9	0.9	1.3	1.6	1.5	1.6	3.1	0.6		1,316
Middle	1.4	0.0	1.3	0.4	0.4	1.7	8.0	1.3	1.6	1.1	0.7	2.7	1.4	8.9	1,169
Fourth	0.2	0.0	2.5	1.0	0.5	1.7	0.3	0.4	2.3	2.4	1.4	2.3	1.2	8.0	1,040
Richest	0.0	0.1	0.9	0.4	0.5	0.7	0.3	0.4	1.2	2.2	0.5	3.5	2.1	7.8	916

A Functional difficulty for children age 5-17 years are defined as having responded "A lot of difficulty" or "Cannot at all" to questions within all listed domains, except the last domains of anxiety and depression, for which the response category "Daily" is considered a functional difficulty.

^B Includes attendance to early childhood education

^c The disaggregate of Mother's education is not available for children age 15-17 years identified as emancipated.

The disaggregate of Mother's functional difficulties is shown only for respondents to the Adult Functioning module, i.e., individually interviewed women age 18-49 years and men age 18-49 years in selected households.

E The category of 'Don't know/Missing' in the background characteristics of 'School attendance' and 'Mother's education' has been suppressed from the table due to small number of unweighted cases

Table EQ.1.3: Use of assistive devices (children age 2-17 years)

Percentage of children age 2-17 years who use assistive devices and have functional difficulty within domain of assistive devices, Fiji MICS, 2021

i crociiu		ren age 2-17 o:	Percentage of of Percentage of Num					Percentage of Number of children with			
Wear	Use	Use equipment or receive	Number of children age 2-17	children with difficulties seeing when	children age 2-17 years who	children with difficulties hearing when	children age 2-17 years who	difficulties walking when using equipment	Number of children age 2-17 years who use equipment or		
glasses	aid	walking	years	glasses	glasses	aid	hearing aid	assistance	receive assistance for walking		
3.3	1.7	2.1	7,029	2.0	233	1.6	119	8.0	151		
3.1	1.5	1.8	3,675	1.7	114	(0.0)	55	(9.5)	67		
		2.5				(3.1)	64	(6.8)	83		
			-,			(- /		()			
3.6	1.9	2.6	3.949	3.3	143	(2.6)	76	(8.2)	105		
								(7.6)	46		
			0,000	0.0	٠.	(0.0)	.0	(1.0)			
4.6	26	29	2 873	3.6	131	(2.6)	76	(0.0)	83		
						(=.0)		(*)	4		
				(*)		(*)		(*)	15		
					77	(*)			48		
0			2,. 00	(0.0)		()	0.	(=)			
2 1	17	21	1 272	(7.3)	27	(*)	22	(1.9)	27		
								(*)	 57		
								(*)	45		
								(*)	22		
0.0	1.0	2.0	1,070	(0.1)	, ,	()	.0	()			
3.2	1.0	16	936	(*)	30	(*)	9	(*)	15		
				29	142			(10.9)	91		
							30		45		
2.0		2	2,100	(0.0)	0.	()	00	()			
4 2	0.9	0.2	223	(*)	9	(*)	2	(*)	1		
				22	188	20	98	22	134		
5.0		2.0	0,120	2.2	.00	2.0	30	2.2	10-1		
29	22	16	1 646	(*)	48	(*)	36	(*)	26		
				(*)		(*)	22	(*)	27		
							29	(*)	44		
						()		()	35		
						(*)		()	18		
•		Wear glasses Use hearing aid 3.3 1.7 3.1 1.5 3.5 1.9 3.6 1.9 2.9 1.4 4.6 2.6 0.9 0.0 2.1 0.6 2.8 1.3 2.1 1.7 2.1 1.4 3.8 1.9 6.5 1.8 3.2 1.0 3.6 2.0 2.9 1.4 4.2 0.9 3.3 1.7 2.9 2.2 2.9 1.4 3.4 2.0 3.6 1.9	Wear glasses Lyse hearing aid equipment or receive assistance for walking 3.3 1.7 2.1 3.1 1.5 1.8 3.5 1.9 2.5 3.6 1.9 2.6 2.9 1.4 1.5 4.6 2.6 2.9 0.9 0.0 1.3 2.1 0.6 1.4 2.8 1.3 1.7 2.1 1.7 2.1 2.1 1.4 2.4 3.8 1.9 1.9 6.5 1.8 2.0 3.2 1.0 1.6 3.6 2.0 2.3 2.9 1.4 2.1 4.2 0.9 0.2 3.3 1.7 2.3 2.9 2.2 1.6 2.9 1.4 1.7 3.4 2.0 3.1 3.6 1.9 2.8	Wear glasses Use hearing aid Use equipment or receive assistance for walking Number of children age 2-17 years 3.3 1.7 2.1 7,029 3.1 1.5 1.8 3,675 3.5 1.9 2.5 3,354 3.6 1.9 2.6 3,949 2.9 1.4 1.5 3,080 4.6 2.6 2.9 2,873 0.9 0.0 1.3 331 2.1 0.6 1.4 1,040 2.8 1.3 1.7 2,785 2.1 1.7 2.1 1,272 2.1 1.4 2.4 2,384 3.8 1.9 1.9 2,294 6.5 1.8 2.0 1,079 3.2 1.0 1.6 936 3.6 2.0 2.3 3,968 2.9 1.4 2.1 2,100 4.2 0.9 0.2 223 3.3 1.7 2.3<	Wear glasses Use hearing aid equipment or receive assistance for walking Number of children age 2-17 years children with difficulties seeing when wearing glasses 3.3 1.7 2.1 7,029 2.0 3.1 1.5 1.8 3,675 1.7 3.5 1.9 2.5 3,354 2.4 3.6 1.9 2.6 3,949 3.3 2.9 1.4 1.5 3,080 0.0 4.6 2.6 2.9 2,873 3.6 0.9 0.0 1.3 331 (*) 2.1 1.7 2.1 1,040 (*) 2.8 1.3 1.7 2,785 (0.0) 2.1 1.7 2.1 1,272 (7.3) 2.1 1.7 2.1 1,272 (7.3) 2.1 1.7 2.1 1,272 (7.3) 2.1 1.4 2.4 2,384 (0.0) 3.8 1.9 1.9 2,294 (0.7)	Wear glasses Use hearing aid Use equipment or receive assistance for walking Number of children with difficulties seeing when wearing glasses children with difficulties seeing when wearing glasses children wearing glasses children with difficulties seeing when wearing glasses 3.3 1.7 2.1 7,029 2.0 233 3.1 1.5 1.8 3,675 1.7 114 3.5 1.9 2.5 3,354 2.4 119 3.6 1.9 2.6 3,949 3.3 143 2.9 1.4 1.5 3,080 0.0 91 4.6 2.6 2.9 2,873 3.6 131 0.9 0.0 1.3 331 (*) 3 2.1 0.6 1.4 1,040 (*) 22 2.8 1.3 1.7 2,785 (0.0) 77 2.1 1.7 2.1 1,272 (7.3) 27 2.1 1.4 2.4 2,384 (0.0) 49	Wear glasses Use hearing aid Use equipment or receive assistance for walking Number of children with children wearing seeing when wearing glasses children with difficulties seeing when wearing glasses children with difficulties seeing when wearing glasses children with difficulties seeing when wearing when wear glasses children with difficulties seeing when wear glasses	Wear glasses Use hearing aid Use equipment or receive assistance for walking Number of children with difficulties seeing when age 2-17 years who hearing glasses children age 2-17 years who hearing glasses children age 2-17 years who hearing hearing when wearing glasses children age 2-17 years who hearing hearing when was glasses children with difficulties was hearing when wearing glasses difficulties was hearing aid 3.3 1.7 2.1 7,029 2.0 233 1.6 119 3.1 1.5 1.8 3,675 1.7 114 (0.0) 55 3.5 1.9 2.6 3,949 3.3 143 (2.6) 76 2.9 1.4 1.5 3,080 0.0 91 (0.0) 43 4.6 2.6 2.9 2,873 3.6 131 (2.6) 76 2.9	Wear glasses Use hearing glasses Use hearing aid Use very learned by a light of receive receive all of the part		

^AThe disaggregate of Mother's education is not available for children age 15-17 years identified as emancipated.

^B The disaggregate of Mother's functional difficulties is shown only for respondents to the Adult Functioning module, i.e. Individually interviewed women age 18-49 years and men age 18-49 years in selected households.

^c The category of 'Don't know/Missing' in the background characteristic of 'Mother's education' has been suppressed from the table due to small number of unweighted cases.

⁽⁾ Figures that are based on 25-49 unweighted cases

^(*) Figures that are based on fewer than 25 unweighted cases

Table EQ.1.4: Child functioning (children age 2-17 years)

Percentage of children age 2-4, 5-17 and 2-17 years with functional difficulty, Fiji MICS, 2021

	Percentage of children age 2-4 years with functional difficulty in at least one domain	Number of children age 2-4 years	Percentage of children age 5-17 years with functional difficulty in at least one domain	Number of children age 5-17 years	Percentage of children age 2-17 years with functional difficulty in at least one domain ¹	Number of children age 2-17 years
Total	6.0	1,272	9.4	5,758	8.8	7,029
Sex						
Male	6.3	700	10.4	2,975	9.6	3,675
Female	5.6	571	8.3	2,782	7.9	3,354
Area						
Urban	7.2	713	10.6	3,236	10.0	3,949
Rural	4.4	559	7.8	2,522	7.2	3,080
Division						
Central	4.3	549	8.1	2,324	7.3	2,873
Eastern	5.0	58	6.8	273	6.5	331
Northern	8.2	185	8.9	856	8.8	1,040
Western	7.2	480	11.2	2,305	10.5	2,785
Mother's education ^{A,C}						
Primary or lower	2.6	109	9.0	827	8.3	936
Secondary	6.2	699	9.8	3,269	9.2	3,968
Tertiary or vocational	6.4	461	8.7	1,639	8.2	2,100
Mother's functional difficulties ^B						
Has functional difficulty	(15.0)	33	26.5	191	24.8	223
Has no functional difficulty	5.6	1,163	8.5	4,566	7.9	5,729
Wealth index quintile						
Poorest	7.0	329	10.1	1,317	9.5	1,646
Second	5.4	291	11.3	1,316	10.3	1,607
Middle	5.6	250	8.9	1,169	8.3	1,419
Fourth	5.6	225	8.0	1,040	7.6	1,265
Richest	6.1	177	7.8	916	7.5	1,093

¹ MICS indicator EQ.1 - Children with functional difficulty

^A The disaggregate of Mother's education is not available for children age 15-17 years identified as emancipated.

^B The disaggregate of Mother's functional difficulties is shown only for respondents to the Adult Functioning module, i.e, individually interviewed women age 18-49 years and men age 18-49 years in selected households.

^c The category of 'Don't know/Missing' in the background characteristic of 'Mother's education' has been suppressed from the table due to small number of unweighted cases.

() Figures that are based on 25-49 unweighted cases

11.2 SOCIAL TRANSFERS

Social protection is the set of public and private policies and programmes aimed at preventing, reducing, and eliminating economic and social vulnerabilities to poverty and deprivation. Increasing volatility at the macro and household level, the persistence of inequalities and exclusion, threats posed to sustainable development by climate change and changing population trends have heightened the relevance and political momentum for social protection globally.¹⁵⁶

Social transfers or external economic support can be defined as 'free economic help' and include various social protection schemes – examples in Fiji include monthly allowance assistance, other types of cash grants (such as electricity subsidies), assistance for school fees, material support for education, food and housing support for high school students in very difficult areas, or any other types of ad-hoc support, excluding transfers or assistance from family members, relatives or neighbours.

A list of social protection schemes available in Fiji is listed in the table below:

No	Programme	Description	Target Group
1	Poverty Benefit Scheme	Temporary allowance to destitute families to	Poor families who are living in destitution or
		supplement income (\$35-\$127 per month)	on the verge of destitution
2	Care and Pyearrotection (C&P)	Monthly cash grant (\$29-\$127) provided towards	-Single mothers
		supporting disadvantaged children	-Deserted spouses -Widows
			-prisoners dependent
			-Guardians of foster parents
			-Children in residential homes
3	Expanded Food Voucher for	\$50 Food voucher given to rural pregnant mothers	Pregnant women living in rural areas for the
	Rural Pregnant Mothers	444	9 months during pregnancy and the first post-
	-		natal month (altogether 10 months)
4	Social Pension Scheme	Assistance is for Senior Citizens who are 65 yrs. and	65 years and above with no source of
		above who have no source of income and are not	income
		beneficiaries of the following schemes:	
		Fiji National Provident Fund (FNPF) pension/lump	
		sum	
		Ex-servicemen or After Care Funds	
		Government Pension	
		Poverty Benefit Scheme (PBS)	
5	Fire Victims	Assistance given to families who had their homes	Fire Report
		destroyed by fire	Police Report
			Social Welfare Report
6	Bus Fare Concession	Programme targeted at the older persons and persons	Senior Citizens aged 60 years and above
		living with disabilities (registration and facilitation of ID	free bus services to all persons living with
7	Disability Allawanas Cabana	Cards) done by the Department of Social Welfare	disabilities Persons with disabilities after assessment.
7	Disability Allowance Scheme	Monthly assistance to persons living with disabilities	Allowance is \$90.00 per month
		I .	Allowance is \$30.00 per month

¹⁵⁶ UNICEF. Collecting Data to Measure Social Protection Programme Coverage: Pilot-Testing the Social Protection Module in Viet Nam. A methodological report. New York: UNICEF, 2016. http://mics.unicef.org/files?job=w1siziisijiwmtgvmdcvmtkvmj avmzcvmzavnzq0l1zpzxruyw1fumvwb3j0x1bpbg90x1rlc3rpbmdfu1bftw9kdwxlx0rly2vtymvyxziwmtzfrkloquwuuergil1d&sh a=3df47c3a17992c8f

A list of external assistance programme on education available in Fiji is listed in the table below:

No	Programme	Description	Target Group			
1	Free Tuition Grant	All Fijian students from 5-year old's attending ECE and Year 1 to Year13 benefitted from this assistance every year.				
2	Free Milk	The initiative benefitted all Year 1 primary school students from around Fiji who received milk and Weet-Bix for free throughout the year.				
3	ECE Building Grant	Government through the Ministry continued to support and provided financial support to those ECE Centers that were affected by TC Winston as part of the TC Winston Rehabilitation Programme. New Infant schools around the country were also constructed through the provision of building grant.				
4	ECE Teacher Salary Grant	Government through the Ministry of Education, Heritage and Arts provided salary grant for ECCE teachers which benefitted around 1,214 teachers from the around 874 registered ECCE Centers in Fiji.				
5	Transport Assistance	E-Ticketing and Vouchers Students around the country continued to benefit from the free transport assistance which included e-ticketing and vouchers. Boat and Out-Board Motor Assistance As part of the free transport assistance, Boat and Out-Board Motor Assistance was also provided to those students in the maritime areas who rely mostly on boat as a mean of transportation to reach their school.				
6	Free Textbooks	Students in Primary and Secondary Schools around Fiji continued to receive and use free textbooks provided by the Ministry.				

Health insurance is one protection scheme and Tables EQ.2.1W and EQ.2.1M present the percentage of women and men age 15-49 years who have a health insurance and among those with an insurance, the percentage insured by type of insurance. Tables EQ.2.2 and EQ.2.3 further elaborates the existence of health insurance for children under age five and 5-17 years separately.

Table EQ.2.4 presents the percentage of households who are aware and have received external economic support, as reported by the respondent to the Household Questionnaire. The percentage of household members living in households that received social transfers or benefits in the last 3 months is further shown in Table EQ.2.5, by type of transfers and benefits. The benefits also include school tuition or school related other support available for any household member age 5-24 years. SDG indicator 1.3.1, the proportion of population covered by social protection floors/systems is presented in this table.

It is well known that social and economic shocks affect the health conditions of individuals and undermine household resilience. These shocks affect the capacity of families to care for their children and place barriers to services that stand in the way of achieving goals and progress for children. In particular poor households are vulnerable to the impacts of these shocks through the increased burden of health costs; the illness and death of household members, leading to labour constraints in the household and the further impoverishment of children who have lost one or both parents, or their primary caregiver; and other vulnerable children, cause them to drop out of school and engage in harmful child labour and other risky behaviours. As an attempt to measure coverage of social protection programmes, a global indicator, 'Proportion of the poorest households that received external economic support in the past three months', was proposed to measure the extent to which economic support is reaching households severely affected by various shocks.¹⁵⁷ Table EQ.2.6 presents the

¹⁵⁷ UNAIDS, UNICEF, and WHO. Joint United Nations Programme on HIV/AIDS, Global AIDS Response Progress Reporting 2014: Construction of core indicators for monitoring the 2011 United Nations Political Declaration on HIV and AIDS. Geneva: UNAIDS/WHO Press, 2014. http://www.unaids.org/sites/default/files/media_asset/garpr_2014_guidelines_en_0.pdf.

percentage of households in the lowest two quintiles that received social transfers or benefits in the last 3 months, by type of transfers or benefits.

Finally, Table EQ.2.7 presents the percentage of children under age 18 living in households that received social transfers or benefits in the last 3 months, by type of transfers or benefits, while Table EQ.2.8 presents the percentage of children and young people age 5-24 years in all households who are currently attending school and received support for school tuition and other school related support during the current school year.

Table EQ.2.1W: Health insurance coverage (women)

Percentage of women age 15-49 years covered by health insurance, and, among those covered, percentage covered by various health insurance plans, Fiji MICS, 2021

		Among women covered by health insurance, percentage reporting they were insured by									
	Percentage covered by any health insurance ¹	Number of women	Mutual health organization/ Community- based health insurance	Health insurance through employer	Other privately purchased commercial health insurance	Other	Number of women covered by health insurance				
Total	9.1	5,072	8.7	56.5	33.2	8.1	464				
Area											
Urban	11.5	3,154	7.1	58.6	31.4	9.4	364				
Rural	5.2	1,918	14.4	48.7	39.8	3.5	100				
Division		.,									
Central	10.9	2.193	9.1	55.0	30.4	9.9	239				
Eastern	6.0	164	(*)	(*)	(*)	(*)	10				
Northern	8.3	648	6.9	61.Ó	49.1	0.9	54				
Western	7.8	2,066	8.4	59.6	29.2	8.4	161				
Age		•									
15-19	5.1	791	(0.0)	(60.3)	(20.7)	(19.9)	40				
20-24	5.9	691	(5.7)	(51.4)	(41.6)	(3.1)	41				
25-29	10.1	790	12.7	`54.3	`33.Ś	`6.9	79				
30-34	11.4	732	7.2	64.8	34.1	3.6	83				
35-39	11.6	743	9.9	52.9	38.9	5.4	86				
40-44	10.6	738	13.4	58.1	27.9	9.2	78				
45-49	9.6	586	5.0	51.3	33.1	14.4	56				
Education ^A											
Primary or lower	0.9	437	(*)	(*)	(*)	(*)	4				
Secondary	3.3	2,800	7.3	49.4	33.1	11.0	94				
Tertiary or vocational Marital status ^A	20.0	1,834	9.1	58.5	32.9	7.4	366				
Ever married/in union	9.4	3,550	9.5	55.0	34.3	8.1	332				
Never married/in union	8.7	1,518	6.5	60.1	30.5	8.2	132				
Functional difficulties (age 18-		,									
49 years)											
Has functional difficulty	10.4	155	(*)	(*)	(*)	(*)	16				
Has no functional difficulty	9.7	4,407	9.0	55.7	34.0	8.4	427				
Wealth index quintile											
Poorest	1.6	858	(*)	(*)	(*)	(*)	13				
Second	3.8	987	(9.8)	(59.2)	(36.8)	(0.0)	37				
Middle	6.3	1,027	13.7	39.6	32.6	15.7	64				
Fourth	11.5	1,070	9.8	57.0	37.4	3.5	123				
Richest	20.0	1,130	6.8	61.2	29.7	9.9	226				

¹ MICS indicator EQ.2a - Health insurance coverage

^A The category of 'Don't know/Missing' in the background characteristics of 'Education' and of 'Marital status' has been suppressed from the table due to small number of unweighted cases.

^() Figures that are based on 25-49 unweighted cases

^(*) Figures that are based on fewer than 25 unweighted cases

Table EQ.2.1M: Health insurance coverage (men)

Percentage of men age 15-49 years covered by health insurance, and, among those covered, percentage covered by various health insurance plans, Fiji MICS, 2021

		Among men covered by health insurance, percentage reporting they were insured by								
	Percentage covered by any health insurance ¹	Number of men	Mutual health organization/ Community- based health insurance	Health insurance through employer	Other privately purchased commercial health insurance	Other	Number of men covered by health insurance			
Total	9.1	2,530	4.4	57.1	43.8	2.2	229			
Area										
Urban	11.7	1,507	3.1	62.7	39.8	1.8	176			
Rural	5.1	1,023	8.9	38.4	56.9	3.6	53			
Division	3.1	.,020	3.3	55.1	23.0	0.0				
Central	10.9	1,090	4.2	65.7	35.6	2.4	118			
Eastern	5.2	94	(*)	(*)	(*)	(*)	5			
Northern	7.8	318	(15.2)	(67.4)	(29.3)	(0.0)	25			
Western	7.9	1,029	0.0	42.8	60.0	2.8	81			
Age		,								
15-19	2.3	420	(*)	(*)	(*)	(*)	10			
20-24	5.3	349	(*)	(*)	(*)	(*)	18			
25-29	10.8	381	(7.1)	(58.7)	(40.0)	(0.0)	41			
30-34	12.8	347	(1.9)	(66.1)	(36.9)	(2.4)	44			
35-39	11.3	360	(5.6)	(57.3)	(43.4)	(4.2)	41			
40-44	10.6	374	(7.0)	(44.4)	(59.9)	(2.9)	40			
45-49	11.8	299	(0.0)	(48.5)	(48.2)	(3.3)	35			
Education										
Primary or lower	2.1	347	(*)	(*)	(*)	(*)	7			
Secondary	4.3	1,244	1.6	57.6	40.2	2.1	53			
Tertiary or vocational	17.9	939	4.6	57.1	44.8	2.3	168			
Marital status										
Ever married/in union	12.4	1,398	3.6	56.1	47.3	1.0	173			
Never married/in union	4.9	1,132	6.9	60.4	32.7	6.1	55			
Functional difficulties (age 18-										
49 years)							_			
Has functional difficulty	13.5	62	(*)	(*)	(*)	(*)	8			
Has no functional difficulty	9.6	2,207	4.4	56.5	44.7	2.4	213			
Wealth index quintile			2,44	24.		74.5	_			
Poorest	1.0	468	(*)	(*)	(*)	(*)	5			
Second	5.9	476	(5.4)	(49.5)	(50.5)	(2.9)	28			
Middle	6.4	508	(2.6)	(62.0)	(40.6)	(0.0)	32			
Fourth	12.3	523 554	6.3	61.5	37.7	0.0	64 99			
Richest	17.9	554	3.1	55.9	46.5	4.3	99			

¹ MICS indicator EQ.2a - Health insurance coverage

^() Figures that are based on 25-49 unweighted cases (*) Figures that are based on fewer than 25 unweighted cases

Table EQ.2.2: Health insurance coverage (children age 5-17 years)

Percentage of children age 5-17 years covered by health insurance, and, among those covered, percentage covered by various health insurance plans, Fiji MICS, 2021

Among children age 5-17 years covered by health insurance, percentage reported they were insured by Number Mutual Other Number of of health privately children age Percentage children organization/ Health purchased 5-17 years covered by age 5-Communityinsurance commercial covered by any health based health 17 through health health insurance1 insurance employer insurance Other insurance vears Total 5.5 5,758 55.2 29.3 14.9 Area 7.6 Urban 3,236 4.8 51.8 30.7 17.5 247 Rural 2.8 2,522 (18.8)(67.4)(24.5)(5.9)70 Division 7.8 7.7 50.3 27.0 Central 2,324 18.3 181 Eastern 1.8 273 5 (*) 856 (10.2)(72.5)(44.6)(0.0)Northern 5.8 50 Western 3.5 2,305 (7.4)(54.5)(25.3)(17.4)81 Age 5-11 6.6 3,393 53.2 29.6 15.7 225 4.3 (9.4)(60.1)(36.0)(6.7)56 12-14 1.286 15-17 3.4 1,079 (*) (*) (*) (*) 37 School attendance^c 30.9 Attending^A 5.4 5,475 8.1 52.9 16.0 295 7.9 Not attending 22 280 (*) (*) (*) (*) Mother's education^{B, C} Primary or lower 0.3 827 2 Secondary 3,269 (6.2)(72.2)(28.3)79 2.4 (1.2)Tertiary or vocational 144 1,639 8.5 49.7 29.0 197 236 Child's functional difficulties Has functional difficulty 7.2 541 39 (*) 53.0 29[.]3 16.7 5.3 278 Has no functional difficulty 5.217 Wealth index quintile Poorest 1.3 17 1,317 Second 2.1 1,316 28 2.8 33 Middle 1.169 Fourth 7.8 1,040 (8.2)(58.3)(31.9)(7.1)81 916 59.Ó 25.8 15.3 Richest 17.4 159

¹ MICS indicator EQ.2b - Health insurance coverage (children age 5-17)

^A Includes attendance to early childhood education

^B The disaggregate of Mother's education is not available for children age 15-17 years identified as emancipated.

^c The category of 'Don't know/Missing' in the background characteristics of 'School attendance' and 'Mother's education' has been suppressed from the table due to small number of unweighted cases.

⁽⁾ Figures that are based on 25-49 unweighted cases

^(*) Figures that are based on fewer than 25 unweighted cases

Table EQ.2.3: Health insurance coverage (children under age 5)

Percentage of children under age 5 covered by health insurance, and, among those covered, percentage covered by various health insurance plans, Fiji MICS, 2021

					ntage reported				
	Percentage covered by any health insurance ¹	Number of children under age 5	Mutual health organization/ Community- based health insurance	Health insurance through employer	Other privately purchased commercial health insurance	Other	Number of children under age 5 covered by health insurance		
Total	5.1	2,115	8.4	58.6	29.8	9.6	107		
Area									
Urban	6.2	1,177	9.5	56.6	28.6	12.0	72		
Rural	3.7	938	(6.2)	(62.9)	(32.3)	(4.6)	34		
Division									
Central	6.7	925	3.9	59.3	25.6	12.9	62		
Eastern	2.5	96	(*)	(*)	(*)	(*)	2		
Northern	5.0	305	(*)	(*)	(*)	(*)	15		
Western	3.4	789	(15.2)	(58.8)	(31.2)	(6.3)	27		
Age									
0-11 months	5.0	437	(*)	(*)	(*)	(*)	22		
12-23 months	5.6	407	(17.1)	(55.8)	(28.4)	(6.2)	23		
24-35 months	4.0	405	` (*)	` (*)	` (*)	` (*)	16		
36-47 months	5.8	449	(1.6)	(69.0)	(29.4)	(0.0)	26		
48-59 months	4.8	417	` (*)	` (*)	` (*)	` (*)	20		
Mother's education ^B			, ,	` ,	. ,	` '			
Primary or lower	0.0	168	-	-	-	-	0		
Secondary	1.7	1,156	(*)	(*)	(*)	(*)	20		
Tertiary or vocational	11.1	788	9.2	59 <u>.</u> 5	27.Ś	11 <u>.</u> 8	87		
Child's functional difficulties (age 2-4 years) ^A									
Has functional difficulty	(9.9)	38	(*)	(*)	(*)	(*)	4		
Has no functional difficulty	`4.7	1,233	4.4	58 <u>.</u> 6	32.0	10 <u>.</u> 2	58		
Wealth index quintile		,							
Poorest	1.2	549	(*)	(*)	(*)	(*)	7		
Second	4.1	490	(*)	(*)	(*)	(*)	20		
Middle	5.7	417	(*)	(*)	(*)	(*)	24		
Fourth	6.2	372	(*)	(*)	(*)	(*)	23		
Richest	11.7	287	(19.3)	(49.1)	(43.7)	(2.4)	34		

MICS indicator EQ.2c - Health insurance coverage (children under age 5)
 Children age 0-1 years are excluded, as functional difficulties are only collected for age 2-4 years
 The category of 'Don't know/Missing' in the background characteristic of 'Mother's education' has been suppressed from the table due to small number of unweighted cases.

() Figures that are based on 25-49 unweighted cases

(*) Figures that are based on fewer than 25 unweighted cases

'-' denotes 0 unweighted case in the denominator

Table EQ.2.4: Awareness and ever use of external economic support Percentage of household questionnaire respondents who are aware of and report having received external economic support, Fiji MICS, 2021 Percentage of household questionnaire respondents who: are aware of and report household Number of are aware of economic having ever received assistance/ assistance programmes external economic support households Total 90.7 51.6 5,467 Sex of household head 90.4 50.3 4,327 Male Female 91.7 56.7 1,140 Area 49.5 Urban 90.0 3,184 Rural 91.7 54.6 2,283 Division Central 88.0 50.0 2,191 Eastern 95.6 47.2 230 756 Northern 92.1 43.8 56.2 2,290 Western 92.3 Age of household head 15-19 (*) 5 20-24 72.4 22.7 64 25-49 89.3 44.2 2,415 58.3 50+ 92.2 2,983 Household with orphans With at least one orphan 93.0 61.8 311 5,156 With no orphans 90.6 51.0 Wealth index quintiles 88.4 51.9 1,069 Poorest Second 90.6 57.1 1,043 Middle 91.7 55.7 1,091 Fourth 91.1 49.0 1,125 91.6 45.0 Richest 1,139 (*) Figures that are based on fewer than 25 unweighted cases

Table EQ.2.5: Coverage of social transfers and benefits: All household members Percentage of household members living in households that received social transfers or benefits in the last 3 months, by type of transfers and benefits, Fiji MICS, 2021 Percentage of household members living in households receiving specific types of support in the last 3 months: School tuition or school related Any other other support for any household member age 5-24 years Social Poverty Care & Any external Any social No social Number of Pension Benefit Protection attending primary school or transfers or transfers or household retirement assistance Scheme Scheme Allowance pension higher benefits1 benefits members program Total 17.6 4.5 3.9 4.0 36.9 63.2 76.2 23.8 23,045 Sex of household head Male 16.3 3.9 3.5 3.8 37.5 64.3 76.2 23.8 18,994 Female 7.3 34.2 58.3 76.5 23.5 23.6 6.1 4.7 4,051 Area 62.2 Urban 15.0 3.6 3.6 4.8 38.2 74.0 26.0 13,452 Rural 21.2 5.8 4.4 2.8 35.1 64.6 79.4 20.6 9,594 Division 15.7 3.5 4.9 6.0 37.4 75.8 24.2 9,598 Central 63.8 Eastern 16.8 3.4 4.1 1.5 30.5 68.1 78.1 21.9 939 22.1 3,152 Northern 17.6 5.9 4.9 2.1 21.0 64.2 77.9 Western 19.6 5.2 2.5 2.8 61.8 76.0 24.0 9,358 42.3 **Education household head** 6.9 29.2 5.2 3.8 36.4 60.2 80.0 20.0 7.744 Primary or lower Secondary 13.2 4.0 3.7 3.8 37.3 63.9 74.1 25.9 9.959 Tertiary or vocational 8.4 2.0 2.4 4.7 36.5 65.9 74.3 25.7 5,202 Don't Know/ Missing 27.5 0.0 5.2 79.6 91.6 3.4 44.4 8.4 140 Wealth quintile Poorest 33.0 67.0 78.7 17.2 7.8 6.0 1.7 21.3 4,607 Second 15.6 5.9 5.5 3.9 40.8 69.1 82.1 17.9 4,611 Middle 6.3 4.2 78.3 21.7 20.9 3.6 40.9 63.3 4,609 Fourth 1.9 2.5 36.5 17.9 4.6 61.3 72.6 27.4 4,610

Richest

16.4

0.7

1.4

6.2

¹ MICS indicator EQ.3 - Population covered by social transfers; SDG indicator 1.3.1

33.2

55.3

69.5

4,608

30.5

Table EQ.2.6: Coverage of social transfers and benefits: Households in the lowest two wealth quintiles

Percentage of households in the lowest two wealth quintiles that received social transfers or benefits in the last 3 months, by type of transfers or benefits, Fiji MICS, 2021

Percentage of households receiving specific types of support in the last 3 months:

	Social Pension Scheme	Poverty Benefit Scheme	Care & Protection Allowance	Any retirement pension	Any other external assistance program	School tuition or school related other support for any household member age 5-24 years attending primary school or higher	Any social transfers or benefits ¹	No social transfers or benefits	Number of households in the two lowest wealth quintiles
Total	17.3	7.0	4.9	2.7	30.7	52.3	70.8	29.2	2,112
Sex of household head									
Male	15.4	5.9	4.1	2.4	31.5	54.6	70.5	29.5	1,718
Female	25.7	11.9	8.1	3.9	27.6	42.3	72.1	27.9	394
Area									
Urban	12.2	7.2	5.4	3.8	34.7	52.9	69.6	30.4	650
Rural	19.6	6.9	4.6	2.2	29.0	52.1	71.3	28.7	1,462
Division									
Central	17.1	5.5	5.6	3.8	31.3	53.9	71.2	28.8	739
Eastern	17.7	3.1	3.5	1.7	23.6	53.8	68.5	31.5	204
Northern	17.2	7.6	6.4	2.2	20.4	46.8	69.4	30.6	397
Western	17.5	9.2	3.8	2.2	37.5	53.2	71.7	28.3	771
Age of household head									
15-19	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	3
20-24	(8.1)	(3.5)	(2.7)	(0.0)	(8.8)	(20.5)	(27.4)	(72.6)	34
25-29	2.8	4.3	0.8	1.2	17.9	35.6	42.8	57.2	109
30-34	1.6	4.4	2.4	1.2	31.6	61.2	64.4	35.6	166

0.0

8.0

3.7

1.7

5.1

8.2

2.9

2.8

1.6

1.8

8.1

3.5

2.8

3.7

7.6

8.3

5.1

5.2

2.7

5.2

4.5

40.2

36.9

33.4

27.4

31.8

25.3

28.4

31.7

34.6

28.1

33.4

75.7

80.8

67.9

63.9

76.4

91.5

74.4

68.0

68.1

69.0

72.6

24.3

19.2

32.1

36.1

23.6

25.6

32.0

31.9

31.0

27.4

8.5

69.0

72.8

62.8

49.3

43.0

26.2

46.4

55.5

59.3

51.4

53.3

224

264

221

523

373

194

870

946

286

1.069

1,043

3.6 ¹ MICS indicator EQ.4 - External economic support to the poorest households

5.9

6.7

4.2

10.6

31.7

74.0

27.3

10.8

8.4

17.6

17.1

6.1

5.1

5.7

7.8

10.9

7.0

9.3

6.4

2.5

7.9

6.1

35-39

40-44

45-49

50-59

60-69

Education of household head^A

Primary or lower

Tertiary or vocational

Secondary

Wealth quintile Poorest

Second

70+

A The category of 'Don't know/Missing' in the background characteristic of 'Education of household head' has been suppressed from the table due to small number of unweighted cases.

⁽⁾ Figures that are based on 25-49 unweighted cases

^(*) Figures that are based on fewer than 25 unweighted cases

Table EQ.2.7: Coverage of social transfers and benefits: Children in all households

Percentage of children under age 18 years living in households that received social transfers or benefits in the last 3 months, by type of transfers or benefits, Fiji MICS, 2021

Percentage of children living in households receiving specific types of support in the last 3 months:

School tuition

	Social Pension Scheme	Poverty Benefit Scheme	Care & Protection Allowance	Any retirement pension	Any other external assistance program	Or school related other support for any household member age 5-24 years attending primary school or higher	Any social transfers or benefits ¹	No social transfers or benefits	Number of children under age 18
Total	13.5	4.9	4.8	2.8	45.9	83.3	88.3	11.7	7,982
Sex of household head									
Male	12.4	4.5	4.2	2.6	46.1	83.8	88.3	11.7	6,632
Female	18.7	7.0	7.7	3.6	44.9	80.7	88.7	11.3	1,351
Area									,
Urban	11.6	3.9	4.4	3.4	49.6	83.0	87.3	12.7	4,474
Rural	15.8	6.2	5.3	2.1	41.2	83.7	89.6	10.4	3,508
Division		0.2	0.0			55	00.0		0,000
Central	12.9	3.3	5.6	4.0	48.0	83.2	87.3	12.7	3,297
Eastern	12.2	3.2	5.8	0.9	39.2	87.2	90.0	10.0	378
Northern	12.8	5.8	5.7	1.3	21.6	81.9	88.0	12.0	1,175
Western	14.4	6.4	3.4	2.3	53.7	83.4	89.3	10.7	3,132
Age of household head						55.1	00.0		0,.02
15-19	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	2
20-24	11.5	0.0	5.6	0.0	19.8	38.8	47.6	52.4	49
25-29	4.3	2.9	3.0	1.9	28.3	54.2	60.4	39.6	290
30-34	1.7	3.9	2.0	0.7	39.0	78.1	79.8	20.2	725
35-39	6.8	4.4	6.2	1.6	49.5	85.4	89.9	10.1	1,202
40-44	7.7	3.1	3.0	1.1	46.6	89.9	92.9	7.1	1,430
45-49	7.4	5.8	2.8	2.1	47.4	86.4	90.0	10.0	1,040
50-59	10.1	6.2	3.7	2.5	45.2	83.5	88.0	12.0	1,693
60-69	28.3	6.9	9.1	5.0	48.0	82.0	91.1	8.9	1,143
70+	68.5	3.1	10.3	13.9	54.0	83.9	96.7	3.3	409
Education of household head									
Primary or lower	23.3	8.2	7.1	2.9	46.9	85.8	92.3	7.7	2,308
Secondary	10.7	4.4	4.4	3.0	46.3	82.9	87.8	12.2	3,565
Tertiary or vocational	6.7	2.2	2.7	2.5	44.2	81.0	84.7	15.3	2,054
Don't Know/ Missing	31.9	0.0	4.9	0.0	43.9	88.1	96.9	3.1	56
Wealth quintile									
Poorest	13.2	8.3	6.6	1.0	38.4	83.1	88.2	11.8	1,892
Second	11.6	5.9	6.5	2.9	48.3	86.0	91.5	8.5	1,824
Middle	16.5	5.8	4.3	3.3	50.6	81.4	87.7	12.3	1,605
Fourth	13.7	1.4	3.3	3.7	48.6	84.3	87.2	12.8	1,444
Richest	12.3	0.9	1.7	3.8	44.7	80.8	86.0	14.0	1,218

¹ MICS indicator EQ.5 - Children in the households that received any type of social transfers

(*) Figures that are based on fewer than 25 unweighted cases

Table EQ.2.8: Coverage of school support programmes: Members age 5-24 in all households

Percentage of children and young people age 5-24 years in all households who are currently attending primary education or higher who received

	Education re	elated financial or ma		Number of household members age 5- 24 years currently attending primary	
	School tuition support	Other school related support	School tuition or other school related support ¹	No school support	education or higher
Total	88.6	24.1	89.1	10.9	5,951
Sex of household head					
Male	89.7	24.5	90.2	9.8	2,999
Female	87.5	23.7	87.9	12.1	2,952
Area					
Urban	86.3	23.7	86.7	13.3	3,51
Rural	92.0	24.7	92.5	7.5	2,43
Division					
Central	87.7	16.5	88.1	11.9	2,52
Eastern	94.9	28.1	95.9	4.1	26
Northern	89.9	29.3	91.0	9.0	83
Western	88.4	30.1	88.7	11.3	2,32
Age					,
5-9	92.6	25.6	93.2	6.8	2,10
10-14	92.7	24.3	93.0	7.0	2,25
15-19	85.5	21.8	85.7	14.3	1,26
20-24	47.4	21.7	48.2	51.8	33
School management ^A					
Public	88.8	23.7	89.3	10.7	3,78
Non-public	88.4	24.9	88.8	11.2	2,15
Education of household head					, -
Primary or lower	91.5	26.1	92.0	8.0	1,70
Secondary	87.9	25.2	88.5	11.5	2,69
Tertiary or vocational	86.7	20.5	86.9	13.1	1,50
Don't Know/ Missing	(88.2)	(7.0)	(88.2)	(11.8)	4
Wealth quintile	()	(***)	(32.2)	(10)	
Poorest	93.1	28.9	93.9	6.1	1,21
Second	91.7	24.8	92.1	7.9	1,30
Middle	86.1	21.5	86.6	13.4	1,22
Fourth	96.2	10.4	96 F	12.5	1 161

Highest 84.9 25.9 85.3 14.7 1,039 A The category of 'Don't know/Missing' in the background characteristics of 'School management' has been suppressed from the table due to small number of unweighted cases.

19.4

86.5

13.5

86.3

1,162

Fourth

⁽⁾ Figures that are based on 25-49 unweighted cases

11.3 DISCRIMINATION AND HARASSMENT

Discrimination can impede individuals from accessing opportunities and services in a fair and equal manner. These questions are designed to measure the experiences of discrimination and harassment of the respondents in the 12 months before the survey. The questions include specific grounds of discrimination and harassment which can increase the respondents' recall of events. The current questions are based on a recommended set of questions available at the start of MICS6. Tables EQ.3.1W and EQ.3.1M show the percentage of women and men who felt discriminated against based on a number of grounds.

Table EQ.3.1W: Discrimination and harassment (women)

Percentage of women age 15-49 years who in the past 12 months have felt discriminated against or harassed and those who have not felt discriminated against or harassed, Fiji MICS, 2021

	Percentage of women who in the last 12 months have felt discriminated against or harassed on the basis of:								Percentage of	
				women who have not						
	Ethnic or immigration origin	Gender	Sexual orientation	Age	Religion or belief	Disability	Other reason	Any reason ¹	felt discriminated against or harassed in the last 12 months	Number of women
Total	6.5	7.2	4.2	6.0	8.3	1.6	4.8	19.5	80.5	5,072
Area										
Urban	7.9	8.0	3.9	6.6	8.8	1.8	4.8	21.0	79.0	3,154
Rural	4.1	5.9	4.7	5.2	7.4	1.3	4.8	17.0	83.0	1,918
Division										
Central	7.1	7.8	2.6	6.3	9.1	0.7	3.1	19.7	80.3	2,193
Eastern	4.7	6.2	3.2	4.5	7.8	0.6	7.2	19.3	80.7	164
Northern	7.0	6.9	8.4	6.6	8.9	3.7	7.8	16.8	83.2	648
Western	5.8	6.7	4.7	5.7	7.2	1.9	5.5	20.1	79.9	2,066
Age										
15-19	4.7	7.7	2.5	8.1	7.9	2.0	4.0	19.1	80.9	791
15-17	4.7	7.5	2.4	7.6	6.0	1.4	4.0	17.3	82.7	511
18-19	4.8	8.2	2.7	8.9	11.3	3.0	4.0	22.2	77.8	281
20-24	6.6	8.1	5.0	8.7	8.4	1.2	4.4	22.3	77.7	691
25-29	7.5	5.8	4.6	5.3	9.0	1.8	5.1	19.7	80.3	790
30-34	7.0	8.2	4.8	5.6	7.9	1.4	4.9	19.3	80.7	732
35-39	5.4	6.3	3.3	4.1	8.6	1.5	4.1	18.3	81.7	743
40-44	7.2	7.4	4.8	5.0	8.1	1.9	5.7	18.2	81.8	738
45-49	7.1	6.8	4.9	5.5	8.0	1.2	5.4	19.6	80.4	586
Education ^A										
Primary or lower	5.5	5.8	4.1	3.8	7.0	2.8	5.0	19.5	80.5	437
Secondary	6.3	7.3	4.4	6.3	9.0	1.6	4.9	19.5	80.5	2,800
Tertiary or vocational	6.9	7.4	4.0	6.2	7.5	1.3	4.5	19.5	80.5	1,834
Functional difficulties (age 18-49 years)										
Has functional difficulty	11.0	9.6	9.1	6.1	10.0	4.5	10.4	34.5	65.5	155
Has no functional difficulty	6.5	7.1	4.3	5.9	8.5	1.5	4.7	19.2	80.8	4,407
Wealth index quintile										, -
Poorest	5.9	7.9	6.9	7.8	9.8	1.5	6.6	23.1	76.9	858
Second	7.1	7.5	5.0	6.1	10.2	2.2	4.5	21.0	79.0	987
Middle	7.6	7.5	3.7	7.0	8.6	1.6	4.7	20.0	80.0	1,027
Fourth	7.4	7.5	3.9	5.9	8.5	1.9	5.0	19.6	80.4	1,070
Richest	4.4	5.8	2.4	3.9	5.0	0.9	3.5	14.9	85.1	1,130

A The category of 'Don't know/Missing' in the background characteristics of 'Education' has been suppressed from the table due to small number of unweighted cases.

Table EQ.3.1M: Discrimination and harassment (men)

Percentage of men age 15-49 years who in the past 12 months have felt discriminated against or harassed and those who have not felt discriminated against or harassed, Fiji MICS, 2021

	Percen ————	tage of me	inst or	Percentage of men who have not felt discriminated						
	Ethnic or immigration origin	Gender	Sexual orientation	Age	Religion or belief	Disability	Other reason	Any reason ¹	against or harassed in the last 12 months	Number of men
Total	6.6	2.2	3.9	2.7	7.4	1.3	1.8	16.4	83.6	2,530
Area										
Urban	7.1	2.9	2.9	3.0	7.7	1.6	2.1	16.6	83.4	1,507
Rural	5.8	1.2	5.3	2.4	6.9	0.9	1.3	16.1	83.9	1,023
Division										
Central	9.0	2.8	5.8	3.4	9.4	1.5	2.3	20.9	79.1	1,090
Eastern	6.3	3.6	19.4	4.2	11.5	1.4	0.7	27.4	72.6	94
Northern	1.6	0.8	0.3	1.9	3.0	0.9	0.6	6.2	93.8	318
Western	5.6	1.8	1.4	2.2	6.2	1.3	1.8	13.8	86.2	1,029
Age										.,
15-19	3.8	1.8	3.2	2.5	6.2	1.5	0.8	13.0	87.0	420
15-17	2.7	1.3	3.8	2.2	6.5	2.4	1.1	14.1	85.9	261
18-19	5.5	2.7	2.2	3.0	5.6	0.0	0.5	11.2	88.8	159
20-24	5.9	2.7	4.7	1.9	8.7	0.3	2.5	18.1	81.9	349
25-29	5.3	3.6	3.2	3.0	6.1	0.9	1.1	16.1	83.9	381
30-34	8.4	1.0	5.1	3.0	8.4	2.3	2.4	15.8	84.2	347
35-39	8.8	2.4	4.1	3.1	8.7	1.6	1.8	19.7	80.3	360
40-44	7.1	1.1	3.7	3.0	6.8	1.4	2.6	16.8	83.2	374
45-49	7.4	2.7	3.1	2.7	7.0	1.5	1.8	15.7	84.3	299
Education										
Primary or lower	7.6	1.7	4.6	4.3	9.4	2.3	1.5	20.2	79.8	347
Secondary	5.5	1.8	3.0	2.3	7.0	1.2	1.1	14.8	85.2	1,244
Tertiary or vocational	7.6	2.9	4.7	2.7	7.2	1.1	2.9	17.2	82.8	939
Functional difficulties (age 18-49 years)										
Has functional difficulty	8.2	4.4	7.8	7.2	11.2	10.9	2.9	29.5	70.5	62
Has no functional difficulty	7.0	2.2	3.8	2.7	7.4	0.9	1.9	16.3	83.7	2,207
Wealth index quintile	7.0		0.0	,		0.0	1.0	10.0	30.7	2,201
Poorest	7.8	2.0	7.8	3.2	9.4	1.6	2.2	21.8	78.2	468
Second	6.6	2.3	5.4	3.4	7.5	1.4	2.1	17.7	82.3	476
Middle	5.7	1.7	3.7	2.6	7.7	1.3	0.7	16.2	83.8	508
Fourth	6.8	2.5	1.7	2.3	6.6	1.7	1.9	13.7	86.3	523
Richest	6.1	2.4	1.4	2.3	6.0	0.8	2.3	13.4	86.6	554

11.4 SUBJECTIVE WELL-BEING

Subjective perceptions of individuals of their incomes, health, living environments and the like, play a significant role in their lives and can impact their perception of well-being, irrespective of objective conditions such as actual income and physical health status.¹⁵⁸

Fiji MICS, 2021 included a question about happiness and the respondents' overall satisfaction with life. To assist respondents in answering the question on happiness, they were shown a card with smiling faces (and not so smiling faces) that corresponded to the response categories (see the Questionnaires in Appendix E) 'very happy', 'somewhat happy', 'neither happy nor unhappy', 'somewhat unhappy' and 'very unhappy'. They were then shown a pictorial of a ladder with steps numbered from 0 at the bottom to 10 at the top and asked to indicate at which step of the ladder they feel they are standing at the time of the survey to indicate their level of life satisfaction. Tables EQ.4.1W and EQ.4.1M present the percentage of women age 15-49 years, and age 15-24 years separately, who are very or somewhat satisfied with their life overall, ladder step reported and the average life satisfaction score.

In addition to the questions on life satisfaction and happiness, respondents were also asked two simple questions on whether they think their life improved during the last one year, and whether they think their life will be better in one year's time. Such information may contribute to the understanding of desperation that may exist among young people, as well as hopelessness and hopes for the future. Specific combinations of the perceptions during the last one year and expectations for the next one year may be valuable information to understand the general sense of well-being among young people. In Tables EQ.4.2W and EQ.4.2M, women's and men's perceptions of a better life are shown.

¹⁵⁸ OECD. OECD Guidelines on Measuring Subjective Well-being. Paris: OECD Publishing, 2013. https://read.oecd-ilibrary.org/economics/oecd-guidelines-on-measuring-subjective-well-being_9789264191655-en#page1.

Table EQ.4.1W: Overall life satisfaction and happiness (women)

Percentage of women age 15-24 and 15-49 years by level of overall life satisfaction, average life satisfaction score, and the percentage who are very or somewhat satisfied with their life overall, Fiji MICS, 2021

	Percent of women age 15-24 years by ladder step reported:		5-24 years by			Average	Percentage of	Number of	reported:				<u>, </u>	Percentage of	Number of	
	0-3	4-6	7-10	Miss- ing	Total	life satis- faction score ¹	women who are very or some- what happy ²	women age 15- 24 years	0-3	4-6	7-10	Missing	Total	Average life satisfaction score ³	women who are very or some- what happy ⁴	women age 15- 49 years
Total	3.0	26.4	70.6	0.1	100.0	7.6	90.0	1,483	2.1	24.3	73.5	0.1	100.0	7.7	90.3	5,072
Area																
Urban	3.6	25.8	70.6	0.0	100.0	7.6	89.4	990	2.3	23.3	74.3	0.1	100.0	7.7	90.4	3,154
Rural	1.8	27.4	70.6	0.2	100.0	7.6	91.1	493	1.8	25.9	72.2	0.1	100.0	7.8	90.1	1,918
Division																
Central	3.8	30.2	65.9	0.0	100.0	7.4	87.6	688	2.4	24.7	72.8	0.1	100.0	7.6	89.6	2,193
Eastern	1.9	23.3	74.7	0.0	100.0	7.8	89.5	37	2.8	19.7	77.5	0.0	100.0	7.9	93.1	164
Northern	8.0	30.4	68.8	0.0	100.0	7.6	94.2	175	1.0	25.7	73.2	0.1	100.0	7.8	91.3	648
Western	2.7	20.8	76.3	0.2	100.0	7.9	91.6	583	2.1	23.8	74.0	0.1	100.0	7.8	90.6	2,066
Age																
15-19	2.7	27.8	69.3	0.1	100.0	7.6	90.0	791	2.7	27.8	69.3	0.1	100.0	7.6	90.0	791
15-17	2.2	27.4	70.2	0.2	100.0	7.6	89.1	511	2.2	27.4	70.2	0.2	100.0	7.6	89.1	511
18-19	3.7	28.5	67.8	0.0	100.0	7.4	91.7	281	3.7	28.5	67.8	0.0	100.0	7.4	91.7	281
20-24	3.3	24.7	72.0	0.0	100.0	7.6	90.0	691	3.3	24.7	72.0	0.0	100.0	7.6	90.0	691
25-29	na	na	na	na	na	na	na	na	1.6	22.8	75.5	0.1	100.0	7.8	90.4	790
30-34	na	na	na	na	na	na	na	na	2.5	24.5	72.9	0.2	100.0	7.7	89.7	732
35-39	na	na	na	na	na	na	na	na	1.3	25.0	73.5	0.1	100.0	7.8	91.1	743
40-44	na	na	na	na	na	na	na	na	1.2	21.2	77.6	0.0	100.0	7.9	91.6	738
45-49	na	na	na	na	na	na	na	na	2.2	23.9	73.7	0.1	100.0	7.8	89.1	586
Education ^A																
Primary or lower	(0.0)	(19.1)	(80.9)	(0.0)	(100.0)	(8.0)	(86.6)	42	4.0	23.7	72.3	0.0	100.0	7.7	86.5	437
Secondary	2.8	27.7	69.4	0.1	100.0	7.6	90.6	901	2.1	25.6	72.3	0.1	100.0	7.8	91.0	2,800
Tertiary or vocational	3.5	24.7	71.8	0.0	100.0	7.6	89.2	540	1.7	22.5	75.7	0.1	100.0	7.7	90.2	1,834
Marital status ^A																
Ever married/in union	3.6	24.0	72.4	0.0	100.0	7.6	93.0	319	2.0	23.8	74.2	0.1	100.0	7.8	90.8	3,550
Never married/in union	2.8	26.9	70.2	0.1	100.0	7.6	89.3	1,161	2.5	25.4	72.0	0.1	100.0	7.7	89.3	1,518
Functional difficulties (age 18-49 years)																
Has functional difficulty Has no functional difficulty	(*) 3.4	(*) 25.7	(*) 70.8	(*) 0.0	(*) 100.0	(*) 7.6	(*) 90.4	10 962	7.5 1.9	35.2 23.6	57.3 74.5	0.0 0.1	100.0 100.0	7.1 7.8	80.7 90.8	155 4,407
Wealth index quintile																
Poorest	3.5	28.0	68.4	0.0	100.0	7.4	93.6	223	2.7	25.7	71.5	0.1	100.0	7.7	90.5	858
Second	4.7	29.7	65.6	0.0	100.0	7.3	85.8	319	2.9	27.9	69.3	0.0	100.0	7.6	88.7	987
Middle	1.7	28.1	70.2	0.0	100.0	7.7	90.6	337	1.4	27.0	71.5	0.1	100.0	7.7	90.9	1,027
Fourth	2.8	29.5	67.7	0.0	100.0	7.5	89.4	308	2.0	24.6	73.4	0.1	100.0	7.7	88.9	1,070
Richest	2.4	16.3	81.0	0.4	100.0	8.1	91.8	295	1.9	17.4	80.6	0.1	100.0	8.1	92.5	1,130

MICS Indicator EQ.9a - Life satisfaction among women age 15-24

² MICS indicator EQ.10a - Happiness among women age 15-24
³ MICS Indicator EQ.9b - Life satisfaction among women age 15-49
⁴ MICS indicator EQ.10b - Happiness among women age 15-49

A The category of 'Don't know/Missing' in the background characteristics of 'Education', and 'Marital status' has been suppressed from the table due to small number of unweighted cases.

^() Figures that are based on 25-49 unweighted cases (*) Figures that are based on fewer than 25 unweighted cases

na: not applicable

Table EQ.4.1M: Overall life satisfaction and happiness (men)

Percentage of men age 15-24 and 15-49 years by level of overall life satisfaction, average life satisfaction score, and the percentage who are very or somewhat satisfied with their life overall, Fiji MICS, 2021

		of men ag by ladder reported:		. Nai		Average life satis-	Percentage of men who are	Number of men age	years l	of men ag by ladder reported	step	. Minn		Average life satis-	Percentage of men who are very or	Number of
	0-3	4-6	7-10	Miss- ing	Total	faction score ¹	very or some- what happy ²	15-24 years	0-3	4-6	7-10	Miss- ing	Total	faction score ³	somewhat happy ⁴	men age 15- 49 years
Total	1.4	26.1	72.3	0.2	100.0	7.6	94.2	769	2.0	26.9	70.9	0.2	100.0	7.6	92.0	2,530
Area																
Urban	1.7	27.0	71.2	0.2	100.0	7.5	92.6	473	2.3	29.3	68.2	0.3	100.0	7.4	90.2	1,507
Rural	8.0	24.8	74.2	0.2	100.0	7.7	96.6	296	1.5	23.4	75.0	0.1	100.0	7.7	94.6	1,023
Division																
Central	1.5	32.5	66.0	0.0	100.0	7.4	92.6	357	2.2	29.1	68.6	0.1	100.0	7.5	92.9	1,090
Eastern	0.0	11.0	86.9	2.1	100.0	8.5	100.0	27	1.2	16.2	82.0	0.6	100.0	8.3	97.7	94
Northern	0.5	22.9	76.5	0.0	100.0	8.2	100.0	84	1.6	14.9	83.5	0.0	100.0	8.3	96.6	318
Western	1.5	20.9	77.3	0.3	100.0	7.5	93.9	301	1.9	29.2	68.5	0.3	100.0	7.3	89.0	1,029
Age																
15-19	1.1	28.0	70.8	0.1	100.0	7.6	94.0	420	1.1	28.0	70.8	0.1	100.0	7.6	94.0	420
15-17	0.9	28.0	71.1	0.0	100.0	7.6	95.5	261	0.9	28.0	71.1	0.0	100.0	7.6	95.5	261
18-19	1.4	28.0	70.2	0.4	100.0	7.4	91.5	159	1.4	28.0	70.2	0.4	100.0	7.4	91.5	159
20-24	1.7	23.8	74.2	0.3	100.0	7.6	94.4	349	1.7	23.8	74.2	0.3	100.0	7.6	94.4	349
25-29	na	na	na	na	na	na	na	na	2.2	28.0	69.8	0.0	100.0	7.4	91.5	381
30-34	na	na	na	na	na	na	na	na	8.0	29.1	70.1	0.0	100.0	7.6	91.9	347
35-39	na	na	na	na	na	na	na	na	1.6	30.1	68.0	0.3	100.0	7.5	91.1	360
40-44	na	na	na	na	na	na	na	na	3.1	27.1	69.5	0.3	100.0	7.5	88.3	374
45-49	na	na	na	na	na	na	na	na	3.7	21.1	74.8	0.3	100.0	7.7	92.7	299
Education																
Primary or lower	(0.0)	(26.1)	(73.9)	(0.0)	(100.0)	(8.0)	(96.7)	24	3.5	28.3	68.2	0.0	100.0	7.7	92.0	347
Secondary	1.1	28.3	70.2	0.3	100.0	7.5	93.8	481	1.7	27.7	70.3	0.3	100.0	7.5	91.8	1,244
Tertiary or vocational	1.9	22.1	76.0	0.0	100.0	7.5	94.7	264	1.8	25.4	72.7	0.1	100.0	7.5	92.2	939
Marital status																
Ever married/in union	2.5	25.8	71.8	0.0	100.0	7.2	94.9	67	2.1	26.8	71.0	0.1	100.0	7.6	91.2	1,398
Never married/in union	1.3	26.2	72.4	0.2	100.0	7.6	94.1	702	1.8	27.1	70.8	0.3	100.0	7.5	92.9	1,132
Functional difficulties (age 18-49 years)																
Has functional difficulty	(*)	(*)	(*)	(*)	(*)	(*)	(*)	5	10.1	24.9	65.0	0.0	100.0	7.2	81.4	62
Has no functional difficulty	1.6	24.8	73.2	0.3	100.0	7.5	94.0	503	1.9	26.8	71.1	0.2	100.0	7.6	91.9	2,207
Wealth index quintile																
Poorest	0.5	21.3	77.7	0.4	100.0	7.9	97.5	152	1.1	23.5	75.2	0.1	100.0	7.9	95.8	468
Second	2.1	24.0	73.9	0.0	100.0	7.6	93.5	150	2.6	26.7	70.6	0.0	100.0	7.6	93.8	476
Middle	2.2	37.3	60.5	0.0	100.0	7.3	89.1	166	2.7	28.8	68.4	0.2	100.0	7.4	91.6	508
Fourth	1.3	25.7	73.0	0.0	100.0	7.4	95.4	164	1.1	28.2	70.4	0.2	100.0	7.5	91.4	523
Richest	0.5	20.7	78.1	0.7	100.0	7.7	96.0	138	2.3	27.0	70.3	0.3	100.0	7.4	88.1	554

MICS Indicator EQ.9a - Life satisfaction among men age 15-24

² MICS indicator EQ.10a - Happiness among men age 15-24

MICS Indicator EQ.9b - Life satisfaction among men age 15-49
 MICS indicator EQ.10b - Happiness among men age 15-49

⁽⁾ Figures that are based on 25-49 unweighted cases

^(*) Figures that are based on fewer than 25 unweighted cases na: not applicable

78.9 78.7 79.1 78.3 79.1	Will get better after one year 93.8 94.1 93.3	Both ¹ 76.2 76.0	Number of women age 15-24 years 1,483	Percentage of women age 15- Improved during the last one year 75.9	Will get better after one year	Both ² 73.8	Number of women age 15 49 years 5.07
78.9 78.7 79.1 78.3	one year 93.8	76.2	15-24 years	year	one year		49 years
78.7 79.1 78.3	94.1		1,483	75.9	92.7	73.8	5,07
79.1 78.3		76.0					3,07
79.1 78.3		76.0					
78.3	93.3		990	75.1	92.2	72.8	3,15
		76.7	493	77.4	93.4	75.3	1,91
	93.3	74.8	688	76.4	92.6	74.2	2,19
	95.7	79.1	37	80.7	94.4	79.4	16
88.4	96.3	87.4	175	83.5	95.0	82.4	64
76.6	93.6	74.4	583	72.7	91.8	70.1	2,06
70.0	33.0	77.7	300	12.1	31.0	70.1	2,00
70.5	03.0	76.2	701	70.5	03.0	76.2	79
							5
							28
							69
							79
							73
							74
							73
na	na	na	na	71.0	87.8	68.1	58
(66.6)	(93.2)	(64.2)	42	69.6	88.7	66.5	43
79.6	93.2	76.4	901	75.6	91.9	73.1	2,80
78.6	94.8	76.9	540	77.9	94.8	76.5	1,83
79.0	95.5	77.1	319	75.4	92.4	73.4	3,55
							1,51
			.,				-,-
(*)	(*)	(*)	10	55.2	86 1	53.4	15
78 9	94 3	76.5					4,40
10.0	04.0	70.0	002	70.0	02.0	7-7.2	7,70
70.5	02.4	75.2	222	76.5	03.0	73.0	85
							98
							1,02
							1,07
					91.6	/1.8	1,13
	78.6 79.0 79.0 (*) 78.9 79.5 76.3 81.2 81.1 76.1	78.8 92.8 80.8 93.4 78.1 94.7 na (66.6) (93.2) 79.6 93.2 78.6 94.8 79.0 95.5 79.0 95.5 79.0 93.3 (*) (*) (*) 78.9 94.3 79.5 92.4 76.3 93.7 81.2 95.4 81.1 93.7 76.1 93.4	78.8 92.8 75.8 80.8 93.4 77.0 78.1 94.7 76.2 na (66.6) (93.2) (64.2) 79.6 93.2 76.4 78.6 94.8 76.9 79.0 95.5 77.1 79.0 95.5 77.1 79.0 93.3 76.1 (*) (*) (*) (*) 78.9 94.3 76.5 79.5 92.4 75.3 76.3 93.7 73.7 81.2 95.4 78.5 81.1 93.7 78.2 76.1 93.4 75.1	78.8 92.8 75.8 511 80.8 93.4 77.0 281 78.1 94.7 76.2 691 na (66.6) (93.2) (64.2) 42 79.6 93.2 76.4 901 78.6 94.8 76.9 540 79.0 95.5 77.1 319 79.0 95.5 77.1 319 79.0 93.3 76.1 1,161 (*) (*) (*) (*) (*) 10 78.9 94.3 76.5 962 79.5 92.4 75.3 223 76.3 93.7 73.7 319 81.2 95.4 78.5 337 81.1 93.7 78.2 308 76.1 93.4 75.1 295	78.8 92.8 75.8 511 78.8 80.8 93.4 77.0 281 80.8 78.1 94.7 76.2 691 78.1 na na na na 77.5 na na na na 77.5 na na na na 77.3 na na na na 72.9 na na na na 74.1 na na na na 75.6 79.6 93.2 76.4 901 75.4	78.8 92.8 75.8 511 78.8 92.8 80.8 93.4 77.0 281 80.8 93.4 78.1 94.7 76.2 691 78.1 94.7 na na na na na 77.5 95.1 na na na na na na na 77.3 93.8 na na na na na na 72.9 91.4 na na na na na na 74.1 91.7 na na na na na 74.1 91.7 na 191.7 na na na na na 75.6 91.9 79.6 93.2 76.4 901 75.6 91.9 78.6 94.8 76.9 540 77.9 94.8 79.0 95.5 77.1 319 75.4 92.4 79.0 93.3 76.1 1,161 77.4 93.2 (*) (*) (*) (*) (*) (*) 10 55.2 86.1 78.9 94.3 76.5 962 76.3 92.9 79.5 92.4 75.3 223 76.5 93.0 76.3 93.7 73.7 319 76.7 93.2 81.2 95.4 78.5 337 75.8 92.3 81.1 93.7 78.2 308 77.7 93.3 76.1 93.4 75.1 295 73.3 91.6	78.8 92.8 75.8 511 78.8 92.8 75.8 80.8 93.4 77.0 281 80.8 93.4 77.0 78.1 94.7 76.2 691 78.1 94.7 76.2 na na na na 77.5 95.1 76.0 na na na na 77.3 93.8 76.0 na na na na 77.3 93.8 76.0 na na na na 72.9 91.4 70.1 na na na na na 74.1 91.7 72.3 na na na na na 74.1 91.7 72.3 na na na na na 74.1 70.1 87.8 68.1 (66.6) (93.2) (64.2) 42 69.6 88.7 66.5 79.6 93.2 76.4 901 75.6 </td

Table EQ.4.2M: Perception of a be	tter life (men)							
Percentage of men age 15-24 and 15-49 year								
	Percentage of men age 15-24 y		eir life	Number of	Percentage of men age 15-49 year		heir life	
	Improved during the last one	Will get better after		men age 15-	Improved during the last one	Will get better		Number of men
	year	one year	Both ¹	24 years	year	after one year	Both ²	age 15-49 years
Total	66.5	89.0	63.4	769	60.1	85.9	56.8	2,530
Area								
Urban	67.5	88.5	64.9	473	60.6	84.7	57.2	1,507
Rural	64.9	89.8	61.1	296	59.4	87.7	56.1	1,023
Division								•
Central	73.0	91.2	69.5	357	66.1	89.2	62.5	1,090
Eastern	57.7	93.4	55.9	27	66.4	88.1	64.1	94
Northern	80.3	93.6	77.9	84	77.9	90.1	75.1	318
Western	55.7	84.7	52.8	301	47.6	81.0	44.3	1,029
Age								
15-19	68.8	90.3	65.8	420	68.8	90.3	65.8	420
15-17	65.2	90.8	62.4	261	65.2	90.8	62.4	261
18-19	74.7	89.5	71.3	159	74.7	89.5	71.3	159
20-24	63.7	87.4	60.6	349	63.7	87.4	60.6	349
25-29	na	na	na	na	61.5	90.4	60.3	381
30-34	na	na	na	na	59.9	85.9	57.0	347
35-39	na	na	na	na	58.1	84.1	52.5	360
40-44	na	na	na	na	53.0	83.0	49.0	374
45-49	na	na	na	na	53.2	78.1	49.7	299
Education								
Primary or lower	(55.8)	(92.5)	(52.5)	24	49.8	78.1	45.7	347
Secondary	66.7	89.1	64.1	481	59.0	85.8	55.6	1,244
Tertiary or vocational	67.1	88.6	63.2	264	65.4	89.0	62.5	939
Marital Status								
Ever married/in union	66.6	93.1	64.0	67	58.3	84.9	54.8	1,398
Never married/in union	66.5	88.6	63.4	702	62.3	87.1	59.2	1,132
Functional difficulties (age 18-49 years)								
Has functional difficulty	(*)	(*)	(*)	5	45.5	83.5	44.2	62
Has no functional difficulty	67.4	88.0	64.1	503	59.9	85.4	56.5	2,207
Wealth index quintile			05.0	4-0	22.2	00 =	00 1	
Poorest	69.7	90.1	65.8	152	63.8	90.7	60.4	468
Second	68.6	85.9	64.6	150	64.8	87.2	61.3	476
Middle	68.0	87.3	64.6	166	62.0	85.8	59.0	508
Fourth	59.9	93.5	58.9	164	57.6	85.7	55.2	523
Richest	66.7	87.9	63.6	138	53.5	81.1	49.2	554

¹ MICS indicator EQ.11a - Perception of a better life among men age 15-24 ² MICS indicator EQ.11b - Perception of a better life among men age 15-49

^() Figures that are based on 25-49 unweighted cases (*) Figures that are based on fewer than 25 unweighted cases na: not applicable



APPENDIX A: SAMPLE DESIGN

First day of school, students of Koroinasolo Village School in Bua, Vanua Levu pose in front of their classroom during recess after a after a Category 5 Tropical Cyclone Yasa destructed their Island home. Photo: © UNICEFPacific/2021/Stephen

The major features of the sample design are described in this appendix. Sample design features include defining the sampling frame, target sample size, sample allocation, listing in sample clusters, choice of domains, sampling stages, stratification, and the calculation of sample weights.

The primary objective of the sample design for the Fiji MICS, 2021 was to produce statistically reliable estimates of most indicators, at the national level, for urban and rural areas, and for the four divisions of the country: Central, Eastern, Northern and Western. Urban and rural areas in each of the four divisions were defined as the sampling strata.

A multi-stage, stratified cluster sampling approach was used for the selection of the survey sample. The sampling frame was based on enumeration areas (EAs) sampled for the Household Income and Expenditure Survey (HIES) 2019. It was decided to use a 50 per cent sub-sample of HIES EA's for the Fiji MICS, 2021. The choice of using EA's from HIES was made to use the updated household listing available and thus saving the cost of another household listing. The primary sampling units (PSUs) selected at the first stage were the enumeration areas (EAs) defined for the census enumeration. A sample of households was selected from the HIES listing at the second stage.

A.1 SAMPLE SIZE AND SAMPLE ALLOCATION

Since the overall sample size for the Fiji MICS, 2021 partly depends on the geographic domains of analysis that are defined for the survey tables, the distribution of EAs and households in Fiji from the 2017 Census sampling frame was first examined by region, urban and rural strata, shown in Table SD.1.

		s, by division, urbai lumber of EAs	n and rural strata, C		usahalda (2017	Conque
			Durol	Number of Hou	,	
	Total	Urban	Rural	Total	Urban	Rural
Total	1,982	1,137	845	191,910	108,893	83,017
Division						
Central	836	627	209	78,320	57,730	20,590
Eastern	96	8	88	8,530	790	7,740
Northern	290	85	205	28,734	8,874	19,860
Western	760	417	343	76,326	41,499	34,827

The overall sample size for the Fiji MICS, 2021 was calculated as 6,000 households. The following formula was used to estimate the required sample size:

$$n = \frac{[4(r)(1-r)(deff)]}{[(RME \times r)^{2}(pb)(AveSize)(RR)]},$$

where:

n = the required sample size, expressed as number of households

4 = a factor to achieve the 95 per cent level of confidence

r = the predicted or anticipated value of the indicator, expressed in the form of a proportion

deff = the design effect for the indicator, estimated from a previous survey or using a default value of 1.5

Cladit value of 1.5

RME = the relative margin of error of r to be tolerated at the 95 per cent level of confidence;

it is generally not more that 0.12 (12 per cent) for national-level estimates

pb = the proportion of the total population upon which the indicator, r, is based

AveSize = the average household size (mean number of persons per household)

RR = the predicted response rate from the previous HIES survey

The Fiji MICS, 2021 is the first survey of this kind to be conducted in Fiji, so there is no information available for predicting a likely value of a MICS indicator and the design effect for that indicator.

Hypothetical values, r = 0.2 and deff = 1.5, have therefore been used for the sample size calculations. The calculations show that a sample of 3,867 households is needed to achieve a relative margin of error (RME) of at most 12 per cent at the national level. For domain-level estimates, a sample of 1,400 households is needed to achieve a RME of at most 20 per cent.

It was necessary to relax the precision requirements for the domain-level estimates. Initially, a tentative decision was taken to set the total sample size to 6,000 households. Calculations were made to assess what RME's would be achieved from a sample size of 6,000 households. The RME's for domain level estimates is around 25 per cent, for urban/rural estimates around 13.5 per cent, and for national estimates around 9.5 per cent. The RMEs for estimates at the regional level is around 19 per cent. Based on the described calculations, it was assessed that the initial presumption to set the overall sample size to 6,000 households was justified.

The sample was selected in two stages. A subsample of 300 census enumeration areas (EA) were selected in the first stage from the HIES sample of EAs and 20 households were selected in each selected EA in the second stage. The HIES sample EAs within each stratum had been selected from the 2017 Fiji Census frame systematically with probability proportional to size (PPS), where the measure of size was based on the number of households in the EA enumerated in the Census.

The number of households selected per cluster for the Fiji MICS, 2021, was determined as 20 households, based on several considerations, including the design effect, the budget available, and the time that would be needed per team to complete one cluster.

The subsample of 300 EA's was selected as a systematic sample of every second EA out of the 600 EA's selected for the HIES. Based on the distribution of the HIES sample EAs, this resulted in a proportional allocation of the sample among the domains. In two domains, Eastern rural and Northern urban this resulted in small samples that were too small. For these two domains all of the HIES sample EAs were selected for the sample. This increase of the sampling rate for these domains was compensated for by a reduction of the sampling rate for the Central and Eastern urban strata.

Table SD.2 shows the total number of HIES clusters (EA's), and the allocation of EA's and households to the sampling strata.

Table SD.2: Sample allocation										
HIES clusters (EA's), allocation of sample EAs and sample households to sampling strata, Fiji MICS, 2021										
	HIES Clusters			Sar	Sample Clusters			Sample Households		
	Total	Urban	Rural	Total	Urban	Rural	Total	Urban	Rural	
Total	600	340	260	300	162	138	6,000	3,240	2,760	
Division										
Central	245	180	65	99	67	32	1,980	1,340	640	
Eastern	27	3	24	24	3	21	480	60	420	
Northern	90	28	62	58	27	31	1,160	540	620	
Western	238	129	109	119	65	54	2,380	1,300	1,080	

A.2 SELECTION OF ENUMERATION AREAS (CLUSTERS)

Fifty per cent of the EA's from HIES 2019 were selected. The first stage of sampling was thus completed by selecting the required number of sample EA's (specified in Table SD.2) from each of the four divisions, separately for the urban and rural strata.

In December 2020 Fiji was hit by the cyclone Yasa which destroyed many settlements in the Northern division. Five of the sampled EAs were damaged to such an extent that field work could not be carried out. These EAs were replaced by other EAs from the HIES sample.

A.3 LISTING ACTIVITIES

The updated household listing available from the HIES 2019 EA's was used in Fiji MICS, 2021. Therefore, no new listing of households was required.

A.4 SELECTION OF HOUSEHOLDS

Lists of updated households from HIES 2019 for each enumeration area was used. The households were numbered from 1 to $M_{\rm hi}$ (the total number of households in each enumeration area) at the Fiji Bureau of Statistics, where the selection of 20 households in each enumeration area was carried out using random systematic selection procedures. The MICS6 spreadsheet template for systematic random selection of households was adapted for this purpose. 159

The survey also included a questionnaire for individual men that was to be administered in half of the sample of households. The MICS household selection template includes an option to specify the proportion of households to be selected for administering the individual questionnaire for men, and the spreadsheet automatically selected the corresponding subsample of households. ¹⁵⁹ All men age 15-49 years in the selected households were eligible for interview.

¹⁵⁹ Available here: "MICS6TOOLS." Home - UNICEF MICS. Accessed August 31, 2018. http://mics.unicef.org/tools#survey-design.

The Fiji MICS, 2021 also included water quality testing for a subsample of households within each sample cluster. A subsample of 4 of the 20 selected households was selected in each sample cluster using random systematic sampling for conducting water quality testing, for both water in the household and at the source. The MICS household selection template includes an option to specify the number of households to be selected for the water quality testing, and the spreadsheet automatically selected the corresponding subsample of households.¹⁵⁹

A.5 CALCULATION OF SAMPLE WEIGHTS

The Fiji MICS, 2021 sample is not self-weighting. For this reason, sample weights were calculated and used in the subsequent analyses of the survey data.

The major component of the weight is the reciprocal of the sampling fraction employed in selecting the number of sample households in that particular sampling stratum (h) and PSU (i):

$$W_{hi} = \frac{1}{f_{hi}}$$

The term *fhi*, the sampling probability for the *i-th* sample PSU in the *h*-th stratum, is the product of the probabilities of selection at every stage in each sampling stratum:

$$f_{hi} = p_{1hi} \times p_{2hi} \times p_{3hi},$$

where p*shi* is the probability of selection of the sampling unit at stage *s* for the *i*-th sample PSU in the *h*-th sampling stratum. Based on the sample design, these probabilities were calculated as follows:

 p_{1hi} = the sampling probability for the HIES sample PSU

 p_{2hi} = the rate at which subsampling of HIES PSUs was done in stratum h

 $p_{3hi} = \frac{20}{M'_{hi}}$

 M'_{hi} = number of households listed in the i-th sample PSU in stratum h

Since the number of households in each enumeration area (PSU) from the HIES sample used for the first stage selection and the updated number of households in the EA from the listing are generally different, individual overall probabilities of selection for households in each sample EA (cluster) were calculated.

A final component in the calculation of sample weights takes into account the level of non-response for the household and individual interviews. The adjustment for household non-response in each stratum is equal to:

$$\frac{1}{RR_h}$$

where RR_h is the response rate for the sample households in stratum h, defined as the proportion of the number of interviewed households in stratum h out of the number of selected households found to be occupied during the fieldwork in stratum h.

Similarly, adjustment for non-response at the individual level (women, men, and under-5 children) for each stratum is equal to:

$$\frac{1}{RR_{ah}}$$

where RR_{qh} is the response rate for the individual questionnaires in stratum h, defined as the proportion of eligible individuals (women, men, and under-5 children) in the sample households in stratum h who were successfully interviewed.

After the completion of fieldwork, response rates were calculated for each sampling stratum. These were used to adjust the sample weights calculated for each cluster. Response rates in the Fiji MICS, 2021 are shown in Table SR.1.1 in this report.

The non-response adjustment factors for the individual women and under-5 questionnaires were applied to the adjusted household weights. Numbers of eligible women and under-5 children were obtained from the list of household members in the Household Questionnaire for households where interviews were completed.

The weights for the questionnaire for individual men were calculated in a similar way. In this case the number of eligible men in the list of household members in all the MICS sample households in the stratum was used as the numerator of the non-response adjustment factor, while the number of completed questionnaires for men in the stratum was obtained from the 50 per cent sub-sample of households. Therefore, this adjustment factor includes an implicit subsampling weighting factor of 2 in addition to the adjustment for the non-response to the individual questionnaire for men.

In the case of the questionnaire for children age 5-17 years, in each sample household, one child was randomly selected from all the children in this age group recorded in the list of household members. The household weight for the children age 5-17 years is first adjusted based on the response rate for this questionnaire at the stratum level. Once this adjusted household weight is normalised as described below, it is multiplied by the number of children age 5-17 years recorded in the list of household members. Therefore, the weights for the individual children age 5-17 years will vary by sample household. This weighting of the data for the children age 5-17 years old is implemented in the tabulation programs for the corresponding tables.

For the water quality testing (both in household and at source) a subsample of 4 households was selected from the 20 MICS sample households in each sample cluster. Therefore, the basic (unadjusted) household weight would be multiplied by the inverse of this subsampling rate as follows:

$$W_{whqi} = \frac{1}{f_{hi}} \times \frac{20}{4} = \frac{4}{f_{hi}}$$

where:

 W_{wqhi} = basic weight for the subsample of households selected for the water quality testing in the i-th sample EA in stratum h

Since the response rate may be different for the water quality testing for home consumption and at the source, the basic weights for each were adjusted separately for non-response at the stratum level as follows:

$$W'_{wqhi} = W_{wqhi} \times \frac{m_{wqh}}{m'_{wqh}}$$

where:

 W'_{wqhi} = adjusted weight for the subsample of households selected for the water quality testing in the i-th sample EA in stratum h (separately for water quality testing in the household and at the source)

 m_{wqh} = number of valid (occupied) sample households selected for water quality testing in stratum h

 m'_{wqh} = number of sample households with completed water quality testing in stratum h (separately for water quality testing in the household and at the source)

The Fiji MICS, 2021 full (raw) weights for the households were calculated by multiplying the inverse of the probabilities of selection by the non-response adjustment factor for each stratum. These weights were then standardised (or normalised), one purpose of which is to make the weighted sum of the interviewed sample units equal to the total sample size at the national level. Normalisation is achieved by dividing the full sample weights (adjusted for nonresponse) by the average of these weights across all households at the national level. This is performed by multiplying the sample weights by a constant factor equal to the unweighted number of households at the national level divided by the weighted total number of households (using the full sample weights adjusted for nonresponse). A similar standardisation procedure was followed in obtaining standardised weights for the individual women, men, under-5 questionnaires and water quality testing. Adjusted (normalised) household weights varied between 0.197068 and 2.899347 in the 300 sample enumeration areas (clusters).

Sample weights were appended to all data sets and analyses were performed by weighting the data for households, women, men, under-5s, 5-17 year olds and water quality testing with these sample weights.



Fiji Youth climate change ambassador, Timoci Naulusala (center) with youths at the National Youth Climate Action Summit. GPH-Suva. Photo: © UNICEFPacific/2021/Stephen

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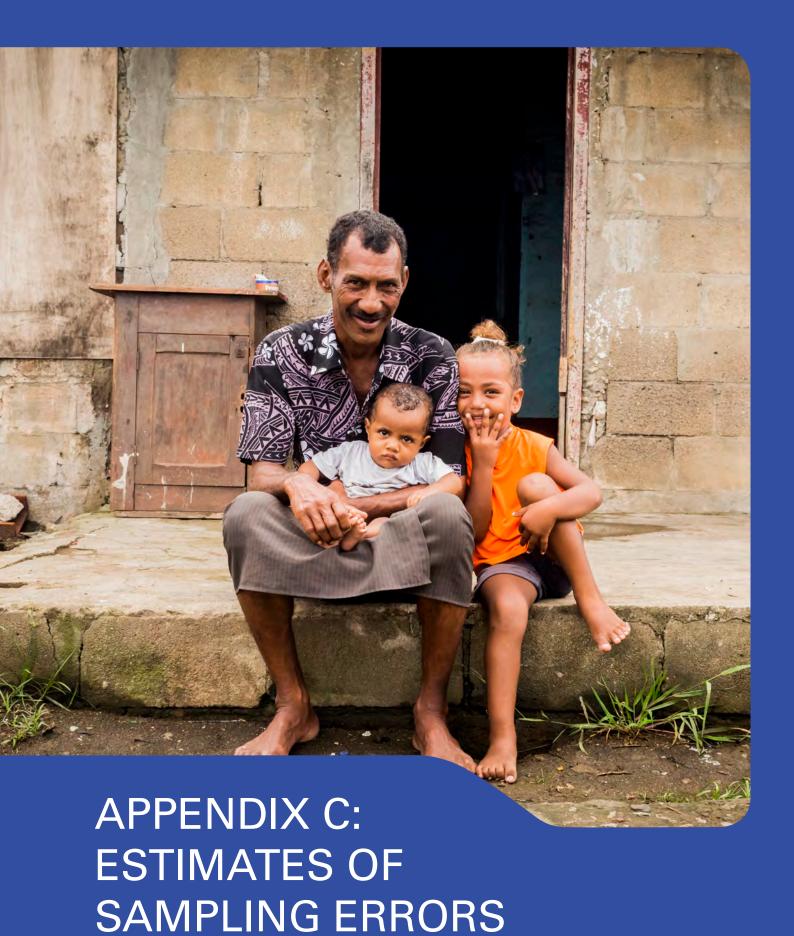
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A father sitting outside of his house with his children. Photo: © UNICEFPacific

The sample of respondents selected in the Fiji MICS, 2021 is only one of the samples that could have been selected from the same population, using the same design and size. Each of these samples would yield results that differ somewhat from the results based on the actual sample selected. Sampling errors are a measure of the variability between the estimates from all possible samples. The extent of variability is not known exactly, but can be estimated statistically from the survey data.

The following sampling error measures are presented in this appendix for each of the selected indicators:

- Standard error (se): Standard error is the square root of the variance of the estimate. For survey indicators that are means, proportions or ratios, the Taylor series linearization method is used for the estimation of standard errors. For more complex statistics, such as fertility and mortality rates, the Jackknife repeated replication method is used for standard error estimation.
- Coefficient of variation (se/r) is the ratio of the standard error to the value (r) of the indicator, and is a measure of the relative sampling error.
- Design effect (deff) is the ratio of the actual variance of an indicator, under the sampling method used in the survey, to the variance calculated under the assumption of simple random sampling based on the same sample size. The square root of the design effect (deft) is used to show the efficiency of the sample design in relation to the precision. A deft value of 1.0 indicates that the sample design of the survey is as efficient as a simple random sample for a particular indicator, while a deft value above 1.0 indicates an increase in the standard error due to the use of a more complex sample design.
- Confidence limits are calculated to show the interval which contains the true value of the indicator for the population, with a specified level of confidence. For MICS results 95% confidence intervals are used, which is the standard for this type of survey. The concept of the 95% confidence interval can be understood in this way: if many repeated samples of identical size and design were taken and the confidence interval computed for each sample, then 95% of these intervals would contain the true value of the indicator.

For the calculation of sampling errors from MICS data, programs developed in CSPro Version 5.0 and SPSS Version 23 Complex Samples module have been used.

The results are shown in the tables that follow. Sampling errors are calculated for SDG indicators for which SEs can be calculated, and several other MICS indicators. Definitions, numerators and denominators of each of these indicators are provided in Chapter III. Results are presented for the national level (Table SE.1), for urban and rural areas (Tables SE.2 and SE.3), and for all four divisions (Tables SE.4 to SE.7).

In addition to the sampling error measures described above, the tables also include weighted and unweighted counts of denominators for each indicator. Given the use of normalized weights, by comparing the weighted and unweighted counts it is possible to determine whether a particular domain has been under-sampled or over-sampled compared to the average sampling rate. If the weighted count is smaller than the unweighted count, this means that the domain had been over-sampled.

For the following indicators, however, the unweighted count represents the number of sample households, and the weighted counts reflect the total population living in these households.

- Access to electricity
- · Primary reliance on clean fuels and technologies for cooking, space heating and lighting
- Use of basic drinking water services
- Use of safely managed drinking water services
- Handwashing facility with water and soap
- Use of basic sanitation services
- Safe disposal in situ of excreta from on-site sanitation facilities
- Population covered by social transfers

Table SE.1: Sampling errors: Total sample Standard errors, coefficients of variation, design effects (deff), square root of design effects (deft), and confidence intervals for selected SDG and MICS indicators, Fiji MICS, 2021 Confidence Square Stand- Coeffiroot of limits Un- Lower ard cient of Design design Upper Weighted weighted bound MICS Value error variation effect effect bound Indicator (r) (se) (se/r) (deff) (deft) count count r - 2se

Sample coverage and characteristics of the respondents										
Access to electricity	SR.1	0.921	0.006	0.007	2.905	1.704	23,045	5,467	0.909	0.934
Ownership of mobile phone (women)	SR.10	0.794	0.006	0.007	1.132	1.064	5,072	5,072	0.782	0.806
Ownership of mobile phone (men)	SR.10	0.836	0.009	0.010	1.350	1.162	2,530	2,530	0.819	0.853
Use of internet (during the last 3 months, women)	SR.12a	0.786	0.007	0.009	1.434	1.198	5,072	5,072	0.772	0.800
Use of internet (during the last 3 months, men)	SR.12a	0.804	0.009	0.012	1.408	1.187	2,530	2,530	0.785	0.823
ICT skills (women)	SR.13b	0.326	0.010	0.030	2.143	1.464	5,072	5,072	0.307	0.346
ICT skills (men)	SR.13b	0.312	0.010	0.034	1.290	1.136	2,530	2,530	0.292	0.333
Use of tobacco (women)	SR.14a	0.123	0.007	0.053	2.009	1.417	5,072	5,072	0.110	0.136
Use of tobacco (men)	SR.14a	0.406	0.011	0.026	1.162	1.078	2,530	2,530	0.385	0.427
Survive Neonatal mortality rate (per 1,000 live births)	CS.1	7	1.526	0.233	na	na	na	na	4	10
Infant mortality rate (per 1,000 live births)	CS.1	15	2.612	0.233	na	na na	na	na na	10	21
Under-five mortality rate (per 1,000 live births)	CS.5	18	2.670	0.149	na	na	na	na	13	23
Thrive - Reproductive and maternal health	00.0		2.070	0.110	· iu	i i a	110	i i u		20
Total fertility rate (number of live births)	_	2.8	0.090	0.008	na	na	na	na	2.6	3.0
Adolescent birth rate (per 1,000 adolescent women)	TM.1	31	4.208	17.706	na	na	na	na	23	39
Contraceptive prevalence rate	TM.3	0.355	0.008	0.023	0.926	0.962	3,267	3,308	0.339	0.371
Need for family planning satisfied with modern con-	TM.4	0.513	0.010	0.020	0.867	0.931	1,985	2,008	0.492	0.534
traception										
Antenatal care coverage (at least four times by any	TM.5b	0.887	0.010	0.011	0.778	0.882	799	813	0.868	0.907
provider)										
Skilled attendant at delivery	TM.9	0.998	0.001	0.001	0.803	0.896	799	813	0.995	1.000
Thrive - Child health, nutrition and development										
Diphtheria, tetanus and pertussis (DTP) immuniza-	TC.3	0.954	0.009	0.009	0.705	0.840	407	417	0.937	0.972
tion coverage	TC 2	0.040	0.000	0.000	0.000	0.000	407	447	0.004	0.007
Pneumococcal (Conjugate) immunization coverage	TC.6	0.949	0.009	0.009	0.692	0.832	407	417	0.931	0.967
Measles immunization coverage Primary reliance on clean fuels and technologies for	TC.10 TC.18	0.800 0.495	0.021 0.012	0.026 0.023	1.079 2.892	1.039 1.701	405 23,045	410 5,467	0.759 0.472	0.841 0.518
cooking, space heating and lighting	10.10	0.433	0.012	0.023	2.032	1.701	23,043	3,407	0.472	0.516
cooking, space neating and lighting										
Exclusive breastfeeding under 6 months	TC.32	0.429	0.027	0.062	0.511	0.715	176	177	0.375	0.482
Stunting prevalence (moderate and severe)	TC.45a	0.072	0.007	0.103	1.655	1.286	2,008	2,008	0.057	0.087
Wasting prevalence (moderate and severe)	TC.46a	0.046	0.005	0.117	1.296	1.138	1,970	1,975	0.035	0.057
Overweight prevalence (moderate and severe)	TC.47a	0.077	0.006	0.076	0.951	0.975	1,970	1,975	0.065	0.089
Early child development index	TC.53	0.829	0.011	0.014	1.171	1.082	1,272	1,268	0.806	0.852
Learn										
Participation rate in organised learning (adjusted)	LN.2	0.920	0.010	0.011	0.705	0.840	498	512	0.900	0.940
Completion rate (Primary)	LN.8a	0.984	0.004	0.004	1.041	1.021	1,161	1,126	0.976	0.991
Completion rate (Lower secondary)	LN.8b	0.799	0.014	0.017	1.022	1.011	896	865	0.772	0.827
Completion rate (Upper secondary)	LN.8c	0.545	0.018	0.034	1.245	1.116	972	917	0.508	0.581
Children with foundational reading and number skills	LN.22c	0.259	0.023	0.090	1.078	1.038	737	378	0.212	0.306
(reading, attending grade 2/3) Children with foundational reading and number skills	LN.22f	0.137	0.015	0.108	0.696	0.834	737	378	0.107	0.166
(numeracy, attending grade 2/3)	LIV.ZZI	0.157	0.013	0.100	0.030	0.004	101	370	0.101	0.100
Protected from violence and exploitation										
Birth registration	PR.1	0.866	0.009	0.010	1.402	1.184	2,115	2,115	0.848	0.883
Violent discipline	PR.2	0.805	0.008	0.010	1.726	1.314	6,357	3,947	0.788	0.822
Child labour	PR.3	0.167	0.009	0.053	1.584	1.259	5,758	2,813	0.149	0.184
Child marriage (before age 15, women age 20-24)	PR.4a	0.002	0.002	0.979	1.010	1.005	691	676	0.000	0.005
Child marriage (before age 18, women age 20-24)	PR.4b	0.040	0.007	0.184	0.960	0.980	691	676	0.025	0.055
Safety (women)	PR.14	0.721	0.011	0.015	2.849	1.688	5,072	5,072	0.700	0.742
Safety (men)	PR.14	0.841	0.012	0.014	2.795	1.672	2,530	2,530	0.816	0.865
Live in a safe and clean environment						,				
Use of basic drinking water services	WS.2	0.976	0.004	0.004	3.962	1.990	23,045	5,467	0.968	0.984
Use of safely managed drinking water services	WS.6	0.309	0.018	0.057	1.562	1.250	4,639	1,089	0.274	0.344
Handwashing facility with water and soap	WS.7	0.903	0.006	0.007	2.192	1.480	22,900	5,432	0.891	0.914
Use of improved sanitation facilities Use of basic sanitation services	WS.8	0.980	0.003	0.003	1.744	1.321	23,045	5,467	0.975	0.985
Removal of excreta for treatment off-site	WS.9 WS.11	0.877 0.087	0.007 0.007	0.008 0.077	2.601 3.142	1.613 1.773	23,045 23,045	5,467 5,467	0.862 0.074	0.891 0.101
Equitable chance in life	VVO. 11	0.007	0.007	0.011	J. 142	1.113	20,040	J, + U1	0.074	0.101
Children with functional difficulty	EQ.1	0.088	0.006	0.074	2.131	1.460	7,029	4,081	0.075	0.101
Population covered by social transfers	EQ.3	0.762	0.007	0.009	1.401	1.184	23,045	5,467	0.749	0.776
Discrimination (women)	EQ.7	0.195	0.008	0.039	1.908	1.381	5,072	5,072	0.179	0.210
Discrimination (men)	EQ.7	0.164	0.009	0.056	1.550	1.245	2,530	2,530	0.146	0.182
Overall life satisfaction index (women age 15-24;	EQ.9a	0.076	0.001	0.007	1.029	1.014	1,482	1,453	0.075	0.077
scale of 0-10)										
Overall life satisfaction index (men age 15-24; scale	EQ.9a	0.076	0.001	0.010	1.165	1.079	768	749	0.074	0.077
of 0-10)										
na: not applicable										

Table SE.2: Sampling errors: Urban

Standard errors, coefficients of variation, design effects (deff), square root of design effects (deft), and confidence intervals for selected SDG and MICS indicators, Fiji MICS, 2021

			Ct	0#		Square		_		dence iits
	MICS In- dicator	Value (r)	Stand- ard error (se)	Coefficient of variation (se/r)	Design effect (deff)	root of design effect (deft)	Weighted count	Un- weighted count	Lower bound r - 2se	Upper bound r + 2se
Sample coverage and characteristics of the respondents										
Access to electricity Ownership of mobile phone (women)	SR.1 SR.10	0.960 0.843	0.006 0.007	0.006 0.009	2.666 1.241	1.633 1.114	13,452 3,154	2,948 2,938	0.948 0.828	0.971 0.858
Ownership of mobile phone (men)	SR.10	0.864	0.010	0.012	1.253	1.120	1,507	1,380	0.843	0.885
Use of internet (during the last 3 months, women) Use of internet (during the last 3 months, men)	SR.12a SR.12a	0.860 0.878	0.008 0.010	0.009 0.012	1.556 1.320	1.247 1.149	3,154 1,507	2,938 1,380	0.844 0.858	0.876 0.899
ICT skills (women)	SR.13b	0.400	0.015	0.036	2.595	1.611	3,154	2,938	0.371	0.429
ICT skills (men) Use of tobacco (women)	SR.13b SR.14a	0.406 0.129	0.017 0.009	0.041 0.072	1.605 2.235	1.267 1.495	1,507 3,154	1,380 2,938	0.373 0.110	0.440 0.147
Use of tobacco (men)	SR.14a	0.375	0.014	0.036	1.091	1.044	1,507	1,380	0.348	0.402
Survive	00.4	0	0.000	0.070					0	40
Neonatal mortality rate (per 1,000 live births) Infant mortality rate (per 1,000 live births)	CS.1 CS.3	8 15	2.828 4.302	0.372 0.278	na na	na na	na na	na na	2 7	13 24
Under-five mortality rate (per 1,000 live births) Thrive - Reproductive and maternal health	CS.5	18	4.431	0.242	na	na	na	na	9	27
Total fertility rate (number of live births) Adolescent birth rate (per 1,000 adolescent women)	- TM.1	2.6 27.6	0.116 5.291	0.045 0.192	na na	na	na na	na na	2.3 17.0	2.8 38.2
Contraceptive prevalence rate	TM.3	0.346	0.011	0.192	0.975	na 0.988	1,916	1,795	0.324	0.369
Need for family planning satisfied with modern contraception	TM.4	0.500	0.014	0.029	0.911	0.954	1,162	1,086	0.471	0.529
Antenatal care coverage (at least four times by any provider)	TM.5b	0.866	0.014	0.016	0.676	0.822	447	421	0.839	0.894
Skilled attendant at delivery Thrive - Child health, nutrition and development	TM.9	0.999	0.001	0.001	0.557	0.746	447	421	0.996	1.000
Diphtheria, tetanus and pertussis (DTP) immunization coverage	TC.3	0.965	0.010	0.010	0.628	0.792	217	207	0.945	0.985
Pneumococcal (Conjugate) immunization coverage	TC.6	0.959	0.011	0.012	0.682	0.826	217	207	0.936	0.982
Measles immunization coverage Primary reliance on clean fuels and technologies for	TC.10 TC.18	0.742 0.648	0.032 0.017	0.043 0.026	1.101 3.798	1.050 1.949	230 13,452	211 2,948	0.678 0.614	0.805 0.682
cooking, space heating and lighting							,	_,		
Exclusive breastfeeding under 6 months	TC.32	0.368	0.032	0.088	0.427	0.653	99	95	0.303	0.433
Stunting prevalence (moderate and severe)	TC.45a	0.066	0.011	0.172	2.137	1.462	1,121	1,028	0.043	0.088
Wasting prevalence (moderate and severe) Overweight prevalence (moderate and severe)	TC.46a TC.47a	0.050 0.084	0.008	0.171 0.106	1.536 1.024	1.240 1.012	1,093 1,093	1,007 1,007	0.033 0.066	0.067 0.101
Early child development index	TC.53	0.846	0.015	0.018	1.154	1.074	713	645	0.816	0.877
Learn Participation rate in organised learning (adjusted)	LN.2	0.915	0.016	0.018	0.816	0.903	259	246	0.882	0.947
Completion rate (Primary)	LN.8a	0.980	0.006	0.006	1.033	1.016	737	669	0.969	0.991
Completion rate (Lower secondary) Completion rate (Upper secondary)	LN.8b LN.8c	0.954 0.592	0.008 0.026	0.009 0.044	0.874 1.503	0.935 1.226	587 619	531 543	0.937 0.540	0.971 0.644
Protected from violence and exploitation										
Birth registration Violent discipline	PR.1 PR.2	0.890 0.791	0.012 0.012	0.013 0.015	1.528 1.732	1.236 1.316	1,177 3,495	1,079 1,983	0.866 0.767	0.913 0.815
Child labour	PR.3	0.120	0.012	0.013	1.907	1.381	3,236	1,444	0.096	0.013
Child marriage (before age 18, women age 20-24)	PR.4b	0.037	0.009	0.237	0.907	0.952	458	422	0.019	0.055
Safety (women) Safety (men)	PR.14 PR.14	0.678 0.781	0.015 0.019	0.022 0.024	2.941 2.863	1.715 1.692	3,154 1,507	2,938 1,380	0.648 0.743	0.708 0.818
Live in a safe and clean environment							1,221	,,,,,,,		
Use of basic drinking water services	WS.2	0.996	0.002	0.002	2.499	1.581	13,452	2,948	0.992	1.000
Use of safely managed drinking water services Handwashing facility with water and soap	WS.6 WS.7	0.429 0.941	0.025 0.006	0.059 0.006	1.564 1.940	1.251 1.393	2,784 13,343	602 2,923	0.379 0.929	0.480 0.953
Use of improved sanitation facilities	WS.8	0.991	0.003	0.003	2.202	1.484	13,452	2,948	0.986	0.996
Use of basic sanitation services Removal of excreta for treatment off-site	WS.9 WS.11	0.889 0.130	0.010 0.011	0.012 0.087	3.236 3.335	1.799 1.826	13,452 13,452	2,948 2,948	0.868 0.108	0.910 0.153
Equitable chance in life	VVO.11	0.100	0.011	0.007	0.000	1.020	10,402	2,040	0.100	0.100
Children with functional difficulty	EQ.1	0.100	0.010	0.102	2.424	1.557	3,949	2,089	0.080	0.121
Population covered by social transfers Discrimination (women)	EQ.3 EQ.7	0.740 0.210	0.010 0.011	0.013 0.054	1.422 2.264	1.192 1.505	13,452 3,154	2,948 2,938	0.721 0.187	0.759 0.232
Discrimination (men)	EQ.7	0.166	0.012	0.073	1.481	1.217	1,507	1,380	0.142	0.191
Overall life satisfaction index (women age 15-24; scale of 0-10)	EQ.9a	0.076	0.001	0.009	1.117	1.057	990	915	0.074	0.077
Overall life satisfaction index (men age 15-24; scale of 0-10)	EQ.9a	0.075	0.001	0.014	1.229	1.108	473	418	0.073	0.077
na: not applicable	-						-			-

Table SE.3: Sampling errors: Rural

Standard errors, coefficients of variation, design effects (deff), square root of design effects (deft), and confidence intervals for selected SDG and MICS indicators, Fiji MICS, 2021

			Stand-	Coeffi-		Square root of		_		dence nits
	MICS Indicator	Value (r)	ard error (se)	cient of variation (se/r)	Design effect (deff)	design effect (deft)	Weighted count	Un- weighted count	Lower bound r - 2se	Upper bound r + 2se
Sample coverage and characteristics of the re-			(2.2)	(*** /	(* * /	(1.1.1)				
spondents										
Access to electricity	SR.1	0.868	0.012	0.014	3.306	1.818	9,594	2,519	0.843	0.892
Ownership of mobile phone (women)	SR.10	0.714	0.011	0.015	1.234	1.111	1,918	2,134	0.693	0.736
Ownership of mobile phone (men) Use of internet (during the last 3 months, women)	SR.10 SR.12a	0.794 0.664	0.015 0.013	0.019 0.019	1.583 1.573	1.258 1.254	1,023 1,918	1,150 2,134	0.764 0.638	0.824 0.690
Use of internet (during the last 3 months, men)	SR.12a	0.694	0.018	0.013	1.727	1.314	1,023	1,150	0.658	0.730
ICT skills (women)	SR.13b	0.206	0.009	0.043	1.014	1.007	1,918	2,134	0.188	0.223
ICT skills (men)	SR.13b	0.174	0.010	0.056	0.760	0.872	1,023	1,150	0.155	0.194
Use of tobacco (women)	SR.14a	0.115	0.008	0.072	1.418	1.191	1,918	2,134	0.098	0.131
Use of tobacco (men) Survive	SR.14a	0.451	0.017	0.038	1.342	1.158	1,023	1,150	0.417	0.485
	00.4	0	0.770	0.000					0	40
Neonatal mortality rate (per 1,000 live births) Infant mortality rate (per 1,000 live births)	CS.1 CS.3	8 13	2.773 4.007	0.368 0.304	na na	na na	na na	na na	2 5	13 21
Under-five mortality rate (per 1,000 live births)	CS.5	16	4.206	0.268	na	na	na	na	7	24
Thrive - Reproductive and maternal health										
Total fertility rate (number of live births)	-	3.2	0.135	0.043	na	na	na	na	2.9	3.4
Adolescent birth rate (per 1,000 adolescent women)	TM.1	38.3	6.926	0.181	na	na	na	na	24.4	52.1
Contraceptive prevalence rate	TM.3	0.367	0.011	0.031	0.842	0.917	1,351	1,513	0.344	0.390
Need for family planning satisfied with modern con-	TM.4	0.532	0.015	0.027	0.788	0.888	823	922	0.503	0.561
traception Antenatal care coverage (at least four times by any	TM.5b	0.914	0.014	0.015	0.931	0.965	353	392	0.887	0.942
provider) Skilled attendant at delivery	TM.9	0.997	0.003	0.003	1.007	1.004	353	392	0.992	1.000
Thrive - Child health, nutrition and development	1101.5	0.551	0.003	0.003	1.007	1.004	333	332	0.552	1.000
Diphtheria, tetanus and pertussis (DTP) immuniza-	TC.3	0.942	0.014	0.015	0.783	0.885	190	210	0.914	0.971
tion coverage		0.0.2	0.0	0.0.0	000	0.000			0.0	0.01
Pneumococcal (Conjugate) immunization coverage	TC.6	0.937	0.014	0.015	0.722	0.850	190	210	0.908	0.966
Measles immunization coverage	TC.10	0.876	0.024	0.027	1.014	1.007	175	199	0.829	0.923
Primary reliance on clean fuels and technologies for	TC.18	0.280	0.013	0.048	2.245	1.498	9,594	2,519	0.253	0.307
cooking, space heating and lighting Exclusive breastfeeding under 6 months	TC.32	0.507	0.042	0.083	0.582	0.763	77	82	0.423	0.592
Stunting prevalence (moderate and severe)	TC.45a	0.080	0.009	0.111	1.041	1.020	887	980	0.062	0.098
Wasting prevalence (moderate and severe)	TC.46a	0.041	0.006	0.139	0.809	0.900	877	968	0.030	0.053
Overweight prevalence (moderate and severe)	TC.47a	0.069	0.007	0.105	0.780	0.883	877	968	0.054	0.083
Early child development index Learn	TC.53	0.806	0.017	0.021	1.185	1.089	559	623	0.772	0.841
Participation rate in organised learning (adjusted)	LN.2	0.926	0.012	0.013	0.519	0.720	240	266	0.902	0.949
Completion rate (Primary)	LN.8a	0.990	0.004	0.004	0.889	0.943	423	457	0.981	0.999
Completion rate (Lower secondary)	LN.8b	0.931	0.013	0.014	0.845	0.919	309	334	0.905	0.956
Completion rate (Upper secondary)	LN.8c	0.379	0.027	0.071	1.146	1.070	352	374	0.325	0.433
Protected from violence and exploitation	DD 4	0.026	0.012	0.015	1 246	1 116	020	1.026	0.010	0.064
Birth registration Violent discipline	PR.1 PR.2	0.836 0.822	0.013 0.011	0.015 0.014	1.246 1.689	1.116 1.299	938 2,862	1,036 1,964	0.810 0.799	0.861 0.844
Child labour	PR.3	0.022	0.011	0.056	1.262	1.124	2,522	1,369	0.201	0.252
Child marriage (before age 15, women age 20-24)	PR.4a	0.005	0.004	0.967	1.095	1.047	234	254	0.000	0.014
Child marriage (before age 18, women age 20-24)	PR.4b	0.047	0.014	0.292	1.056	1.028	234	254	0.020	0.074
Safety (women)	PR.14	0.792	0.014	0.017	2.437	1.561	1,918	2,134	0.765	0.820
Safety (men)	PR.14	0.929	0.009	0.010	1.468	1.211	1,023	1,150	0.911	0.948
Live in a safe and clean environment	WO 0	0.040	0.000	0.040	4.500	0.400	0.504	0.540	0.000	0.007
Use of basic drinking water services Use of safely managed drinking water services	WS.2 WS.6	0.948 0.127	0.009 0.018	0.010 0.145	4.528 1.488	2.128 1.220	9,594 1,855	2,519 487	0.929 0.090	0.967 0.164
Handwashing facility with water and soap	WS.7	0.127	0.018	0.143	2.490	1.578	9,557	2,509	0.827	0.104
Use of improved sanitation facilities	WS.8	0.963	0.005	0.005	1.761	1.327	9,594	2,519	0.953	0.973
Use of basic sanitation services	WS.9	0.859	0.009	0.011	1.751	1.323	9,594	2,519	0.841	0.877
Removal of excreta for treatment off-site	WS.11	0.027	0.004	0.141	1.421	1.192	#REF!	2,519	0.020	0.035
Equitable chance in life		_	_							
Children with functional difficulty	EQ.1	0.072	0.007	0.091	1.283	1.133	3,080	1,992	0.059	0.085
Population covered by social transfers	EQ.3 EQ.7	0.794	0.009	0.012	1.299	1.140	9,594	2,519	0.775	0.812
Discrimination (women) Discrimination (men)	EQ.7 EQ.7	0.170 0.161	0.008 0.014	0.048 0.086	0.987 1.626	0.994 1.275	1,918 1,023	2,134 1,150	0.154 0.133	0.186 0.188
Overall life satisfaction index (women age 15-24;	EQ.7	0.101	0.001	0.000	0.788	0.888	492	538	0.133	0.108
scale of 0-10)	_ 4.54	3.010		0.010	50	2.555		550		3.010
Overall life satisfaction index (men age 15-24; scale of 0-10)	EQ.9a	0.077	0.001	0.012	0.871	0.933	295	331	0.075	0.079
na: not applicable										

Table SE.4: Sampling errors: Central Division

Standard errors, coefficients of variation, design effects (deff), square root of design effects (deft), and confidence intervals for selected SDG and MICS indicators, Fiji MICS, 2021

			Stand-	Coeffi-	Davis	Square root of		11-	lin	dence nits
	MICS In- dicator	Value (r)	ard error (se)	cient of variation (se/r)	Design effect (deff)	design effect (<i>deft</i>)	Weighted count	Un- weighted count	Lower bound r - 2se	Upper bound r + 2se
Sample coverage and characteristics of the re-										
spondents	CD 4	0.054	0.005	0.000	4 0 4 0	4 447	0.500	4.040	0.040	0.00
Access to electricity Ownership of mobile phone (women)	SR.1 SR.10	0.954 0.820	0.005 0.010	0.006 0.012	1.248 1.140	1.117 1.068	9,598 2,193	1,842 1,865	0.943 0.801	0.96 0.83
Ownership of mobile phone (women)	SR.10	0.838	0.010	0.012	1.140	1.173	1,090	916	0.810	0.86
Use of internet (during the last 3 months, women)	SR.12a	0.827	0.011	0.013	1.586	1.259	2,193	1,865	0.805	0.84
Use of internet (during the last 3 months, men)	SR.12a	0.852	0.013	0.015	1.173	1.083	1,090	916	0.827	0.87
ICT skills (women)	SR.13b	0.385	0.018	0.047	2.604	1.614	2,193	1,865	0.348	0.42
ICT skills (men)	SR.13b	0.362	0.017	0.046	1.101	1.049	1,090	916	0.329	0.39
Use of tobacco (women)	SR.14a	0.157	0.012	0.078	2.140	1.463	2,193	1,865	0.132	0.1
Use of tobacco (men)	SR.14a	0.446	0.017	0.038	1.051	1.025	1,090	916	0.412	0.4
Survive	00.1	-	0.165	0.200					4	
Neonatal mortality rate (per 1,000 live births) Infant mortality rate (per 1,000 live births)	CS.1 CS.3	5 12	2.165 3.142	0.399 0.253	na na	na na	na na	na na	1 6	
Under-five mortality rate (per 1,000 live births)	CS.5	15	3.318	0.233	na	na	na	na	8	
Thrive - Reproductive and maternal health	00.0	10	0.010	0.221	iiu	i i a	114	iia	Ū	
Total fertility rate (number of live births)	_	3.0	0.151	0.051	na	na	na	na	2.7	3
Adolescent birth rate (per 1,000 adolescent women)	TM.1	37.3	7.337	0.197	na	na	na	na	22.7	52
Contraceptive prevalence rate	TM.3	0.339	0.012	0.036	0.751	0.867	1,317	1,122	0.315	0.3
Need for family planning satisfied with modern con-	TM.4	0.498	0.016	0.033	0.729	0.854	806	688	0.465	0.5
raception	1 IVI. **	0.430	0.010	0.000	0.123	0.004	000	000	0.400	0.5
Antenatal care coverage (at least four times by any	TM.5b	0.882	0.016	0.018	0.793	0.890	374	328	0.850	0.9
provider)	TM.9	0.998		0.002						
Skilled attendant at delivery	1101.9	0.996	0.002	0.002	0.520	0.721	374	328	0.995	1.0
Thrive - Child health, nutrition and development										
Diphtheria, tetanus and pertussis (DTP) immunization coverage	TC.3	0.965	0.013	0.014	0.755	0.869	171	152	0.938	0.9
Pneumococcal (Conjugate) immunization coverage	TC.6	0.957	0.015	0.015	0.783	0.885	171	152	0.927	0.9
Measles immunization coverage	TC.10	0.813	0.034	0.042	1.178	1.085	172	152	0.744	0.8
Primary reliance on clean fuels and technologies for							0.500			0.6
cooking, space heating and lighting	TC.18	0.570	0.019	0.033	2.596	1.611	9,598	1,842	0.533	0.60
Exclusive breastfeeding under 6 months	TC.32	0.335	0.034	0.101	0.357	0.598	80	70	0.267	0.4
Stunting prevalence (moderate and severe)	TC.45a	0.072	0.012	0.168	1.624	1.274	871	747	0.048	0.0
Wasting prevalence (moderate and severe)	TC.46a	0.048	0.011	0.222	1.816	1.348	853	734	0.027	0.0
Overweight prevalence (moderate and severe)	TC.47a	0.083	0.010	0.122	0.995	0.997	853 540	734	0.063	0.1
Early child development index	TC.53	0.849	0.018	0.021	1.160	1.077	549	469	0.813	8.0
Learn	LNIO	0.020	0.015	0.016	0.627	0.700	105	150	0.000	0.0
Participation rate in organised learning (adjusted) Completion rate (Primary)	LN.2 LN.8a	0.938 0.975	0.015 0.008	0.016 0.008	0.637 0.931	0.798 0.965	185 483	159 390	0.908 0.960	0.9
Completion rate (Fillingly) Completion rate (Lower secondary)	LN.8b	0.943	0.000	0.003	1.006	1.003	440	379	0.900	0.9
Completion rate (Upper secondary)	LN.8c	0.599	0.032	0.054	1.631	1.277	460	376	0.535	0.6
Protected from violence and exploitation										
Birth registration	PR.1	0.867	0.014	0.017	1.438	1.199	925	794	0.838	0.8
Violent discipline	PR.2	0.810	0.012	0.015	1.234	1.111	2,574	1,347	0.786	0.8
Child labour	PR.3	0.156	0.014	0.088	1.298	1.139	2,324	917	0.128	0.1
Child marriage (before age 18, women age 20-24)	PR.4b	0.048	0.012	0.254	0.904	0.951	329	282	0.023	0.0
Safety (women)	PR.14	0.711	0.018	0.025	2.880	1.697	2,193	1,865	0.675	0.7
Safety (men)	PR.14	0.801	0.020	0.024	2.183	1.477	1,090	916	0.762	8.0
Live in a safe and clean environment	WC 2	0.000	0.000	0.000	4.407	4.001	0.500	4.040	0.670	
Use of basic drinking water services	WS.2	0.982	0.003	0.003	1.127	1.061	9,598	1,842	0.976	0.9
Use of safely managed drinking water services Handwashing facility with water and soap	WS.6 WS.7	0.265 0.906	0.028 0.010	0.106 0.011	1.463 2.010	1.209 1.418	1,992 9,539	364 1,829	0.209 0.886	0.3 0.9
Use of improved sanitation facilities	WS.7 WS.8	0.986	0.010	0.011	0.993	0.996	9,598	1,842	0.980	0.9
Use of basic sanitation services	WS.9	0.837	0.003	0.003	2.690	1.640	9,598	1,842	0.809	0.8
Removal of excreta for treatment off-site	WS.11	0.109	0.011	0.105	2.497	1.580	9,598	1,842	0.086	0.1
Equitable chance in life										
Children with functional difficulty	EQ.1	0.073	0.011	0.154	2.614	1.617	2,873	1,386	0.051	0.0
Population covered by social transfers	EQ.3	0.758	0.011	0.015	1.276	1.130	9,598	1,842	0.735	0.7
Discrimination (women)	EQ.7	0.197	0.013	0.065	1.935	1.391	2,193	1,865	0.172	0.2
Discrimination (men)	EQ.7	0.209	0.016	0.075	1.377	1.173	1,090	916	0.178	0.2
Overall life satisfaction index (women age 15-24;	EQ.9a	0.074	0.001	0.012	1.091	1.045	688	580	0.072	0.0
scale of 0-10) Overall life satisfaction index (men age 15-24; scale										
of 0-10)	EQ.9a	0.074	0.001	0.018	1.382	1.176	357	298	0.071	0.0

APPENDIX C: ESTIMATES OF SAMPLING ERRORS

Table SE.5: Sampling errors: Eastern Division

Standard errors, coefficients of variation, design effects (deff), square root of design effects (deft), and confidence intervals for selected SDG and MICS indicators, Fiji MICS, 2021

				Coeffi-		Square root of		-	Confiden	ce limits
	MICS In- dicator	Value (r)	Standard error (se)	cient of variation (se/r)	Design effect (deff)	design effect (deft)	Weighted count	Un- weighted count	Lower bound r - 2se	Upper bound r + 2se
Sample coverage and characteristics of the re-										
spondents										
Access to electricity	SR.1	0.760 0.647	0.038	0.050	3.496	1.870 0.766	939 164	435 321	0.683 0.606	0.836 0.688
Ownership of mobile phone (women) Ownership of mobile phone (men)	SR.10 SR.10	0.647	0.020 0.040	0.032 0.057	0.587 1.456	1.207	94	198	0.606	0.000
Use of internet (during the last 3 months, women)	SR.12a	0.541	0.028	0.051	0.997	0.999	164	321	0.485	0.596
Use of internet (during the last 3 months, men)	SR.12a	0.626	0.044	0.070	1.614	1.270	94	198	0.538	0.714
ICT skills (women)	SR.13b	0.173	0.029	0.167	1.871	1.368	164	321	0.115	0.230
ICT skills (men)	SR.13b SR.14a	0.106	0.031	0.290	1.973	1.405	94	198	0.045	0.168
Use of tobacco (women) Use of tobacco (men)	SR.14a SR.14a	0.200 0.581	0.025 0.038	0.123 0.065	1.206 1.165	1.098 1.079	164 94	321 198	0.151 0.505	0.249 0.656
Survive	O11.144	0.001	0.000	0.000	1.100	1.075	34	100	0.000	0.000
Neonatal mortality rate (per 1,000 live births)	CS.1	(4)	(4.310)	(1.003)	na	na	na	na	(0)	(13)
Infant mortality rate (per 1,000 live births)	CS.3	(4)	(4.310)	(1.003)	na	na	na	na	(0)	(13)
Under-five mortality rate (per 1,000 live births) Thrive - Reproductive and maternal health	CS.5	(7)	(5.203)	(0.697)	na	na	na	na	(0)	(18)
Contraceptive prevalence rate	TM.3	0.342	0.021	0.062	0.474	0.689	123	238	0.300	0.385
Need for family planning satisfied with modern contraception	TM.4	0.511	0.047	0.092	1.302	1.141	77	149	0.417	0.604
Antenatal care coverage (at least four times by any provider)	TM.5b	0.901	0.040	0.044	1.137	1.066	34	65	0.821	0.981
Skilled attendant at delivery Thrive - Child health, nutrition and development	TM.9	1.000	0.000	0.000	1.000	1.000	34	65	1.000	1.000
Diphtheria, tetanus and pertussis (DTP) immunization coverage	TC.3	(0.973)	(0.026)	(0.027)	(0.940)	(0.969)	20	37	(0.921)	(1.000)
Pneumococcal (Conjugate) immunization coverage	TC.6	(0.973)	(0.026)	(0.027)	(0.940)	(0.969)	20	37	(0.921)	(1.000)
Measles immunization coverage Primary reliance on clean fuels and technologies	TC.10 TC.18	(0.893) 0.157	(0.036) 0.024	(0.041) 0.155	(0.577) 1.952	(0.759) 1.397	23 939	43 435	(0.821) 0.108	(0.966) 0.206
for cooking, space heating and lighting	TC.45a	0.075	0.028	0.370	1.894	1.376	91	172	0.019	0.130
Stunting prevalence (moderate and severe) Wasting prevalence (moderate and severe)	TC.45a	0.073	0.028	0.696	0.970	0.985	92	174	0.000	0.130
Overweight prevalence (moderate and severe)	TC.47a	0.073	0.020	0.271	0.997	0.998	92	174	0.033	0.112
Early child development index Learn	TC.53	0.861	0.032	0.037	0.941	0.970	58	111	0.798	0.925
Participation rate in organised learning (adjusted)	LN.2	(0.983)	(0.017)	(0.017)	(0.788)	(0.888)	26	47	(0.949)	(1.000)
Completion rate (Primary)	LN.8a	0.981	0.017)	0.017)	1.030	1.015	33	62	0.946	1.000)
Completion rate (Lower secondary)	LN.8b	(0.913)	(0.055)	(0.060)	(1.551)	(1.245)	23	42	(0.803)	(1.000)
Completion rate (Upper secondary)	LN.8c	(0.353)	(0.056)	(0.158)	(0.596)	(0.772)	25	45	(0.241)	(0.464)
Protected from violence and exploitation										
Birth registration	PR.1	0.905	0.024	0.026	1.210	1.100	96	182	0.858	0.953
Violent discipline Child labour	PR.2 PR.3	0.837 0.250	0.026 0.027	0.031 0.110	1.813 0.981	1.346 0.990	319 273	362 245	0.784 0.195	0.889 0.305
Child marriage (before age 18, women age 20-24)	PR.4b	(0.068)	(0.028)	(0.415)	(0.415)	(0.644)	18	34	(0.012)	(0.125)
Safety (women)	PR.14	0.899	0.022	0.025	1.711	1.308	164	321	0.854	0.943
Safety (men)	PR.14	0.955	0.022	0.023	2.285	1.512	94	198	0.910	0.999
Live in a safe and clean environment	1440.0	0.005	0.010	0.040	0.077		000	405	0.040	0.000
Use of basic drinking water services	WS.2	0.965	0.013	0.013	2.077	1.441	939	435	0.940	0.990
Use of safely managed drinking water services Handwashing facility with water and soap	WS.6 WS.7	0.052 0.881	0.022 0.017	0.420 0.019	0.796 1.174	0.892 1.083	190 939	83 435	0.008 0.847	0.096 0.914
Use of improved sanitation facilities	WS.8	0.987	0.007	0.013	1.480	1.217	939	435	0.974	1.000
Use of basic sanitation services	WS.9	0.897	0.015	0.017	1.123	1.060	939	435	0.866	0.928
Removal of excreta for treatment off-site	WS.11	0.009	0.006	0.681	1.800	1.342	939	435	0.000	0.021
Equitable chance in life								e = -		
Children with functional difficulty	EQ.1	0.065	0.016	0.248	1.510	1.229	331	356 435	0.033	0.097
Population covered by social transfers Discrimination (women)	EQ.3 EQ.7	0.781 0.193	0.023 0.027	0.029 0.139	1.333 1.479	1.155 1.216	939 164	435 321	0.735 0.139	0.826 0.247
Discrimination (women)	EQ.7	0.193	0.027	0.139	1.479	1.145	94	198	0.139	0.247
Overall life satisfaction index (women age 15-24;	EQ.9a	0.078	0.002	0.021	0.416	0.645	37	71	0.075	0.082
scale of 0-10) Overall life satisfaction index (men age 15-24;	EQ.9a	0.065	0.016	0.248	1.510	1.229	331	356	0.033	0.097
scale of 0-10) () Figures that are based on 25-49 unweighted cases										

⁽⁾ Figures that are based on 25-49 unweighted cases, for 'Neonatal mortality rate', 'Infant mortality rate' and 'Under-five mortality rate' figures are based on 250-499 unweighted person years of exposure to the risk of death.

na: not applicable

Table SE.6: Sampling errors: Northern Division

Standard errors, coefficients of variation, design effects (deff), square root of design effects (deff), and confidence intervals for selected SDG and MICS indicators, Fiji MICS, 2021

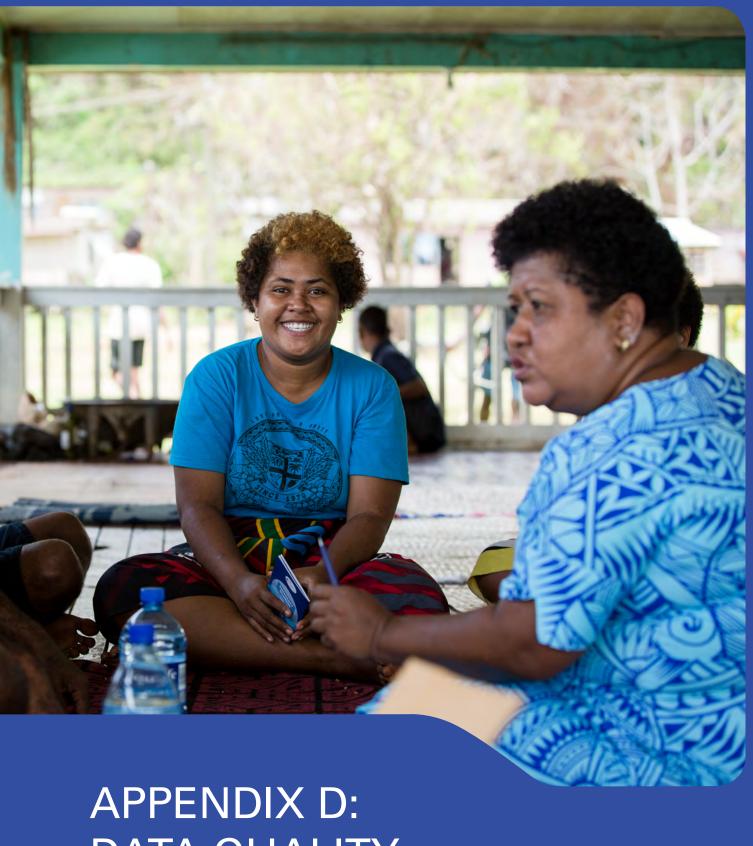
				Coeffi-		Square root of			Confide	nce limits
	MICS In- dicator	Value (r)	Standard error (se)	cient of variation (se/r)	Design effect (deff)	design effect (deft)	Weighted count	Un- weighted count	Lower bound r - 2se	Upper bound r + 2se
	dicator	(1)	(30)	(30/1)	(ucii)	(ucit)	count	COUNT	1 230	1 - 230
Sample coverage and characteristics of the respondents										
Access to electricity	SR.1	0.859	0.022	0.026	4.202	2.050	3,152	1,008	0.814	0.904
Ownership of mobile phone (women)	SR.10	0.715	0.017	0.024	1.286	1.134	648	905	0.681	0.749
Ownership of mobile phone (men)	SR.10	0.821	0.026	0.031	2.009	1.417	318	446	0.769	0.872
Use of internet (during the last 3 months, women)	SR.12a	0.680	0.015	0.022	0.959	0.980	648	905	0.650	0.711
Use of internet (during the last 3 months, men) ICT skills (women)	SR.12a SR.13b	0.656 0.291	0.033 0.013	0.050 0.045	2.150 0.748	1.466 0.865	318 648	446 905	0.590 0.265	0.722 0.318
ICT skills (men)	SR.13b	0.220	0.013	0.045	0.740	0.845	318	446	0.203	0.254
Use of tobacco (women)	SR.14a	0.091	0.011	0.119	1.280	1.131	648	905	0.070	0.113
Use of tobacco (men)	SR.14a	0.421	0.026	0.062	1.261	1.123	318	446	0.368	0.473
Survive										
Neonatal mortality rate (per 1,000 live births)	CS.1	7	4.371	0.609	na	na	na	na	0	16
Infant mortality rate (per 1,000 live births)	CS.3	14	6.153	0.455	na	na	na	na	1	26
Under-five mortality rate (per 1,000 live births) Thrive - Reproductive and maternal health	CS.5	16	6.195	0.396	na	na	na	na	3	28
Total fertility rate (number of live births)		2.0	0.220	0.074	no	20	no	no	2.5	2.4
Adolescent birth rate (per 1,000 adolescent	- TM.1	3.0 28.2	0.220 10.332	0.074 0.367	na na	na na	na na	na na	2.5 7.5	3.4 48.8
women)	1 141. 1	20.2	10.002	0.001	na	na	iid	iid	7.0	- 10.0
Contraceptive prevalence rate	TM.3	0.348	0.017	0.049	0.812	0.901	454	634	0.314	0.382
Need for family planning satisfied with modern	TM.4	0.515	0.021	0.041	0.660	0.812	276	376	0.473	0.556
contraception	T14.51	0.000	0.007	0.000	4 000	4.405	405	440	0.050	0.000
Antenatal care coverage (at least four times by	TM.5b	0.906	0.027	0.030	1.222	1.105	105	143	0.852	0.960
any provider) Skilled attendant at delivery	TM.9	1.000	0.000	0.000	1.000	1.000	105	143	1.000	1.000
Thrive - Child health, nutrition and development	1111.0	1.000	0.000	0.000	1.000	1.000	100	110	1.000	1.000
Diphtheria, tetanus and pertussis (DTP) immun-	TC.3	0.917	0.019	0.021	0.376	0.613	61	79	0.879	0.956
ization coverage	10.3	0.917	0.019	0.021	0.370	0.013	01	19	0.679	0.930
Pneumococcal (Conjugate) immunization cover-	TC.6	0.901	0.019	0.021	0.324	0.569	61	79	0.863	0.940
age										
Measles immunization coverage	TC.10	0.828	0.055	0.066	1.513	1.230	55	73	0.719	0.938
Primary reliance on clean fuels and technologies	TC.18	0.395	0.021	0.054	1.936	1.391	3,152	1,008	0.352	0.437
for cooking, space heating and lighting Exclusive breastfeeding under 6 months	TC.32	(0.642)	(0.060)	(0.094)	(0.473)	(0.688)	25	31	(0.521)	(0.762)
Stunting prevalence (moderate and severe)	TC.45a	0.118	0.023	0.193	1.815	1.347	283	368	0.072	0.163
Wasting prevalence (moderate and severe)	TC.46a	0.047	0.007	0.146	0.386	0.621	283	367	0.034	0.061
Overweight prevalence (moderate and severe)	TC.47a	0.080	0.008	0.106	0.358	0.598	283	367	0.063	0.096
Early child development index	TC.53	0.778	0.031	0.039	1.293	1.137	185	238	0.717	0.840
Learn										
Participation rate in organised learning (adjusted)	LN.2	0.937	0.010	0.011	0.202	0.449	87	116	0.916	0.957
Completion rate (Primary)	LN.8a	0.992	0.006 0.014	0.006 0.014	0.893	0.945 0.900	159	213	0.980	1.000 0.994
Completion rate (Lower secondary) Completion rate (Upper secondary)	LN.8b LN.8c	0.967 0.462	0.014	0.014	0.810 1.395	1.181	102 93	137 122	0.939 0.355	0.569
Protected from violence and exploitation	LIV.00	0.402	0.004	0.110	1.000	1.101	55	122	0.000	0.000
Birth registration	PR.1	0.852	0.018	0.021	1.021	1.010	305	393	0.815	0.888
Violent discipline	PR.2	0.791	0.018	0.022	1.435	1.198	977	772	0.756	0.826
Child labour	PR.3	0.179	0.018	0.103	1.247	1.117	856	537	0.142	0.215
Child marriage (before age 15, women age 20-24)	PR.4a	0.000	0.000				68	93	0.000	0.000
Child marriage (before age 18, women age 20-24)	PR.4b	0.036	0.015	0.405	0.564	0.751	68	93	0.007	0.065
Safety (women)	PR.14	0.832	0.015	0.018	1.483	1.218	648	905	0.801	0.862
Safety (men) Live in a safe and clean environment	PR.14	0.962	0.007	0.007	0.539	0.734	318	446	0.948	0.975
Use of basic drinking water services	WS.2	0.975	0.006	0.007	1.738	1.318	3,152	1,008	0.962	0.988
Use of safely managed drinking water services	WS.6	0.975	0.008	0.007	1.736	1.316	566	1,006	0.962	0.966
Handwashing facility with water and soap	WS.7	0.923	0.010	0.011	1.352	1.163	3,146	1,005	0.903	0.942
Use of improved sanitation facilities	WS.8	0.969	0.007	0.007	1.552	1.246	3,152	1,008	0.956	0.983
Use of basic sanitation services	WS.9	0.916	0.013	0.014	2.054	1.433	3,152	1,008	0.891	0.941
Removal of excreta for treatment off-site Equitable chance in life	WS.11	0.018	0.003	0.146	0.392	0.626	3,152	1,008	0.013	0.023
-	EO 1	0.088	0.011	0 121	1 001	1.045	1.040	775	0.066	0.100
Children with functional difficulty Population covered by social transfers	EQ.1 EQ.3	0.088	0.011	0.121 0.021	1.091 1.602	1.045	1,040 3,152	775 1,008	0.066	0.109 0.812
Discrimination (women)	EQ.7	0.168	0.017	0.021	0.725	0.852	648	905	0.146	0.189
Discrimination (men)	EQ.7	0.062	0.012	0.189	1.048	1.024	318	446	0.038	0.085
Overall life satisfaction index (women age 15-24;	EQ.9a	0.076	0.001	0.016	1.088	1.043	175	243	0.073	0.078
scale of 0-10)	F0.0	0.000	0.004	0.010	0.500	0.700	٠.		0.070	0.00=
Overall life satisfaction index (men age 15-24;	EQ.9a	0.082	0.001	0.016	0.532	0.729	84	118	0.079	0.085
scale of 0-10) () Figures that are based on 25-49 unweighted cases										

() Figures that are based on 25-49 unweighted cases na: not applicable

Table SE.7: Sampling errors: Western Division

Standard errors, coefficients of variation, design effects (deff), square root of design effects (deft), and confidence intervals for selected SDG and MICS indicators. Fiii MICS. 2021

Confidence Coeffi-Square cient root of limits Standof vari-Design design Un-Lower Upper MICS In-Value Weighted weighted ard error ation effect effect bound bound dicator (r) (se) (se/r)(deff) (deft) count count r - 2se r + 2se Sample coverage and characteristics of the respondents SR.1 0.925 0.011 0.012 4.068 2.017 9.358 2.182 0.902 0.948 Access to electricity 0.804 Ownership of mobile phone (women) SR.10 0.009 0.012 1.092 1.045 2.066 1.981 0.785 0.823 Ownership of mobile phone (men) SR.10 0.850 0.012 0.014 1.045 1.022 1.029 970 0.827 0.874 Use of internet (during the last 3 months, women) SR.12a 0.795 0.011 0.013 1.349 1.161 2,066 1,981 0.816 0.774 Use of internet (during the last 3 months, men) SR.12a 0.815 0.015 0.019 1.464 1.210 1,029 970 0.785 0.845 1,981 ICT skills (women) SR.13b 0.288 0.013 0.045 1.622 1.273 2,066 0.262 0.314 0.343 ICT skills (men) SR.13b 0.307 0.018 0.058 1.458 1.207 1.029 970 0.271 Use of tobacco (women) SR.14a 0.091 0.008 0.086 1.489 1.220 2,066 1,981 0.076 0.107 Use of tobacco (men) SR.14a 0.343 0.016 0.045 1.038 1.019 1.029 970 0.312 0.374 CS.1 Neonatal mortality rate (per 1,000 live births) 8 2.734 0.344 na na na na 2 13 21 10 Infant mortality rate (per 1,000 live births) 5.448 0.261 CS.3 na na na na 32 Under-five mortality rate (per 1,000 live births) 23 5.503 CS.5 0.235 na na na na 12 34 Thrive - Reproductive and maternal health Total fertility rate (number of live births) 2.5 0.126 0.051 2.2 2.7 na na na na 23.1 12.4 Adolescent birth rate (per 1,000 adolescent women) TM.1 5.348 0.231 33.8 na na na na Contraceptive prevalence rate TM.3 0.373 0.014 0.037 1.051 1.025 1.374 1.314 0.346 0.401 Need for family planning satisfied with modern con-TM.4 0.528 0.017 0.033 0.959 0.979 826 795 0.493 0.562 Antenatal care coverage (at least four times by any TM.5b 0.886 0.014 0.016 0.535 0.731 286 277 0.858 0.914 provider) Skilled attendant at delivery TM.9 0.997 0.003 0.003 0.876 0.936 286 277 0.990 1.000 Thrive - Child health, nutrition and development Diphtheria, tetanus and pertussis (DTP) immuniza-TC.3 0.955 0.015 0.016 0.806 0.898 155 149 0.925 0.986 tion coverage Pneumococcal (Conjugate) immunization coverage TC.6 0.955 0.015 0.016 0.806 0.898 155 149 0.925 0.986 0.032 0.797 0.893 0.825 Measles immunization coverage TC.10 0.761 0.042 154 142 0.697 Primary reliance on clean fuels and technologies for TC.18 0.486 0.019 0.040 3.264 1.807 9.358 2.182 0.447 0.524 cooking, space heating and lighting Exclusive breastfeeding under 6 months TC 32 0.457 0.056 0.123 0.761 0.872 63 61 0.345 0.569 Stunting prevalence (moderate and severe) TC.45a 0.055 0.010 0.183 1.396 1.182 763 721 0.035 0.075 Wasting prevalence (moderate and severe) TC.46a 0.047 0.007 0.142 0.703 0.838 743 700 0.034 0.061 Overweight prevalence (moderate and severe) TC.47a 0.070 0.009 0.135 0.957 0.978 743 700 0.051 0.088 Early child development index TC.53 0.821 0.018 1.008 0.022 1.004 480 450 0.785 0.857 0.888 0.020 0.738 0.859 201 190 Participation rate in organised learning (adjusted) IN2 0.022 0.848 0.927 Completion rate (Primary) IN 8a 0.989 0.005 0.005 0.935 0.967 486 461 0.980 0.999 0.947 Completion rate (Lower secondary) I N 8b 0.009 0.010 0.507 0.712 331 307 0.928 0.965 0.439 0.026 393 Completion rate (Upper secondary) IN 8c 0.060 1 050 1 025 374 0.386 0.491 Protected from violence and exploitation Birth registration PR.1 0.864 0.014 0.017 1.322 1.150 789 746 0.836 0.893 Violent discipline PR.2 0.801 0.015 0.019 2.179 1.476 2.487 1.466 0.771 0.832 PR.3 0.015 1.950 1.396 2,305 0.133 0.163 0.095 1.114 0.194 Child marriage (before age 15, women age 20-24) PR.4a 0.004 0.004 0.970 0.978 0.989 277 267 0.000 0.011 Child marriage (before age 18, women age 20-24) PR.4b 0.031 0.011 0.360 1.100 1.049 277 267 0.009 0.053 Safety (women) PR.14 0.684 0.017 0.025 2.627 1.621 2,066 1,981 0.650 0.718 Safety (men) PR.14 0.835 0.021 0.025 3.090 1.758 1.029 970 0.793 0.877 Live in a safe and clean environment Use of basic drinking water services WS.2 0.970 0.009 0.010 6.494 2.548 9.358 2.182 0.952 0.989 Use of safely managed drinking water services WS.6 0.444 0.028 0.064 1.431 1.196 1,891 444 0.388 0.501 0.895 0.010 0.011 2.371 1.540 9,277 2,163 0.874 0.915 Handwashing facility with water and soap WS.7 Use of improved sanitation facilities WS.8 0.976 0.005 0.005 2.333 1.527 9,358 2,182 0.967 0.986 Use of basic sanitation services 0.009 0.010 1.372 0.884 0.919 WS.9 0.902 1.883 9.358 2.182 Removal of excreta for treatment off-site WS.11 0.096 0.012 0.122 3.461 1.860 9.358 2.182 0.073 0.120 Equitable chance in life Children with functional difficulty EQ.1 0.105 0.010 0.099 1.793 1.339 2.785 1.564 0.084 0.126 Population covered by social transfers EQ.3 0.760 0.011 0.014 1 339 1 157 9.358 2.182 0.739 0.781 Discrimination (women) EQ.7 0.201 0.012 0.062 1 915 1.384 2 066 1.981 0.176 0.226 Discrimination (men) EQ.7 0.138 0.014 0.105 1.701 1 304 1,029 970 0.109 0.166 Overall life satisfaction index (women age 15-24; EQ.9a 0.079 0.001 0.010 0.926 0.962 582 559 0.077 0.080 scale of 0-10) 0.075 Overall life satisfaction index (men age 15-24; scale EQ.9a 0.001 0.011 0.728 0.853 300 280 0.073 0.077 of 0-10) na: not applicable



DATA QUALITY

On 11 January 2021, volunteers meet at a child-friendly space in Mataniwai Village, Macuata. Photo: © UNICEFPacific/2021/Stephen

D.1 AGE DISTRIBUTION

Single-	year age disti	ribution of ho	ousehold popul	ation ^A , by	y sex, Fiji MICS, 202				
	Male		Femal			Mal	es	Fema	les
	Number	Percent	Number	Percent		Number	Percent	Number	Percent
A					A				
Age	007	0.0	000	4.0	Age	404	4.0	404	
0	237	2.0	202	1.8	45	121	1.0	124	1.1
1	206	1.8	205	1.8	46	152	1.3	164	1.4
2	231	2.0	184	1.6	47	127	1.1	116	1.0
3	246	2.1	207	1.8	48	132	1.1	117	1.0
4	228	1.9	189	1.7	49	104	0.9	94	0.8
5	264	2.3	220	1.9	50	171	1.5	184	1.6
6	223	1.9	225	2.0	51	139	1.2	161	1.4
7	258	2.2	254	2.2	52	117	1.0	120	1.1
8	282	2.4	251	2.2	53	128	1.1	103	0.9
9	243	2.1	226	2.0	54	137	1.2	131	1.2
10	267	2.3	238	2.1	55	126	1.1	167	1.5
11	271	2.3	229	2.0	56	138	1.2	145	1.3
12	231	2.0	207	1.8	57	119	1.0	136	1.2
13	208	1.8	212	1.9	58	105	0.9	128	1.1
14	211	1.8	223	2.0	59	118	1.0	112	1.0
15	190	1.6	191	1.7	60	110	0.9	114	1.0
16	203	1.7	159	1.4	61	96	8.0	102	0.9
17	180	1.5	183	1.6	62	124	1.1	99	0.9
18	174	1.5	149	1.3	63	110	0.9	97	0.9
19	150	1.3	146	1.3	64	86	0.7	100	0.9
20	166	1.4	110	1.0	65	71	0.6	94	0.8
21	182	1.6	162	1.4	66	60	0.5	78	0.7
22	164	1.4	166	1.5	67	70	0.6	57	0.5
23	154	1.3	150	1.3	68	63	0.5	68	0.6
24	147	1.3	143	1.3	69	38	0.3	51	0.5
25	171	1.5	152	1.3	70	52	0.4	41	0.4
26	182	1.6	159	1.4	71	44	0.4	45	0.4
27	155	1.3	159	1.4	72	32	0.4	48	0.4
28	184	1.6	200	1.4	73	31	0.3	43	0.4
29	169	1.5	172	1.5	74	25	0.3	40	0.4
				1.5	75				
30	159	1.4	161			34	0.3	41	0.4
31	139	1.2	154	1.4	76	26	0.2	26	0.2
32	152	1.3	146	1.3	77	24	0.2	29	0.3
33	157	1.3	163	1.4	78	16	0.1	26	0.2
34	151	1.3	156	1.4	79	16	0.1	36	0.3
35	153	1.3	155	1.4	80	17	0.1	25	0.2
36	184	1.6	144	1.3	81	9	0.1	18	0.2
37	172	1.5	174	1.5	82	17	0.1	7	0.1
38	150	1.3	160	1.4	83	10	0.1	13	0.1
39	154	1.3	151	1.3	84	10	0.1	10	0.1
40	165	1.4	163	1.4	85+	23	0.2	42	0.4
41	153	1.3	161	1.4					
42	158	1.4	160	1.4	DK/Missing	0	0.0	0	0.0
43	172	1.5	142	1.3					
44	140	1.2	146	1.3	Total	11,682	100.0	11,363	100.0

44 140 1.2 146 1.3 Total 11,682 100.0 11,363 100.0 ^As this table includes all household members listed in interviewed households, the numbers and distributions by sex do not match those shown for individuals in Tables SR.5.1W/M, SR.5.2 and SR.5.3 where interviewed individuals are weighted with individual sample weights. Tables DQ.1.2W/M, DQ.1.3 and DQ.1.4 similarly use household sample weights and do not match distributions obtained through individual questionnaires.

Table DQ.1.2W: Age distribution of eligible and interviewed women

Household population of women age 10-54 years, interviewed women age 15-49 years, and percentage of eligible women who were interviewed, Fiji MICS, 2021

	Household population of women age 10-54 years	Interviewed won year	-	Percentage of eligible women interviewed
	Number	Number	Percent	(Completion rate)
Age				
10-14	1,109	na	na	na
15-19	828	805	15.6	97.2
20-24	731	702	13.6	96.1
25-29	842	806	15.6	95.6
30-34	780	743	14.4	95.3
35-39	784	759	14.7	96.9
40-44	772	752	14.6	97.4
45-49	614	594	11.5	96.7
50-54	699	na	na	na
Total (15-49)	5,352	5,162	100.0	96.5
Ratios				
10-14 to 15-19	1.34	na	na	na
50-54 to 45-49	1.14	na	na	na
na: not applicable				

Table DQ.1.2M: Age distribution of eligible and interviewed men

Household population of men age 10-54 years, in all households and in households selected for men's interviews, interviewed men age 15-49 years, and percentage of eligible men who were interviewed. Fiji MICS, 2021

	Household popula 10-54 y				Percentage of
	In all households	In selected households	Interviewed m 49 yea	eligible men interviewed	
	Number	Number	Number	Percent	(Completion rate)
Age					
10-14	1,187	616	na	na	na
15-19	897	454	424	16.6	93.4
20-24	812	387	352	13.8	91.0
25-29	861	421	390	15.3	92.6
30-34	759	372	348	13.6	93.5
35-39	812	398	367	14.4	92.4
40-44	788	407	378	14.8	93.0
45-49	635	314	298	11.6	94.8
50-54	693	369	na	na	na
Total (15-49)	5,564	2,752	2,558	100.0	92.9
Ratios					
10-14 to 15-19	1.32	1.36	na	na	na
50-54 to 45-49	1.09	1.17	na	na	na

Table DQ.1.3: Age distribution of young children in households and under-5 questionnaires Household population of children age 0-7 years, children age 0-4 years whose mothers/caretakers were interviewed, and percentage of under-5 children whose mothers/caretakers were interviewed, Fiji MICS, 2021 Household population of Under-5s with completed Percentage of eligible children 0-7 years interviews under-5s with completed interviews (Completion rate) Number Number Percent Age 0 434 438 20.6 99.2 98.3 411 404 19.1 1 2 415 413 19.6 99.5 453 448 21.2 98.9 4 5 98.5 417 411 19.5 483 na na na 6 448 na na na 513 na na na Total (0-4) 2,134 2,110 100.0 98.9 Ratios Ratio of 2 to 1 1.01 na na na Ratio of 5 to 4 1.16 na na na na: not applicable

mamber and percent	of children age 5-17 years Number of households with at	Percent	5-17s with completed interviews		Percentage of eligible 5-
	least one household member age 3-20 years	distribution of children selected for interview ^A	Number	Percent	17s with completed interviews (Completion rate)
Age					
3	435	na	na	na	na
4	404	na	na	na	na
5	476	9.0	255	9.1	99.3
6	451	8.1	229	8.1	98.4
7	518	9.0	246	8.8	95.6
8	511	8.1	228	8.1	97.8
9	452	7.8	219	7.8	97.6
10	507	8.4	239	8.5	99.0
11	485	7.8	220	7.9	99.:
12	426	6.8	191	6.8	97.
13	421	6.7	188	6.7	97.
14	419	8.1	229	8.1	98.3
15	365	5.9	164	5.8	96.
16	347	7.3	203	7.2	97.
17	343	6.9	195	7.0	99.
18	300	na	na	na	n:
19	278	na	na	na	na
20	258	na	na	na	na
Total (5-17)	5,721	100.0	2,806	100.0	98.0
Ratios					
Ratio of 4 to 5	0.85	na	na	na	n
Ratio of 6 to 7	0.87	0.90	na	na	n
Ratio of 15 to 14	0.87	0.73	na	na	n
Ratio of 18 to 17	0.87	na	na	na	na

D.2 BIRTH DATE REPORTING

Table DQ.2.1: I						20.000	
Percent distribution			•			CS, 2021	
		pleteness of I	reporting of d	ate of birth ar	nd age		
	Year and month of birth	Year of birth and age	Year of birth only	Age only	Missing/DK/ Other	Total	Number of household members
Total	98.6	0.9	0.0	0.4	0.0	100.0	23,045
Area							
Urban	98.6	0.9	0.0	0.5	0.0	100.0	13,452
Rural	98.7	1.0	0.0	0.3	0.0	100.0	9,594
Division							
Central	98.6	0.9	0.0	0.5	0.0	100.0	9,598
Eastern	98.4	1.5	0.0	0.1	0.0	100.0	939
Northern	98.5	1.1	0.0	0.3	0.0	100.0	3,152
Western	98.8	8.0	0.0	0.4	0.0	100.0	9,358
Age							
0-4	99.8	0.2	0.0	0.0	0.0	100.0	2,134
5-14	99.4	0.5	0.0	0.1	0.0	100.0	4,742
15-24	98.9	0.7	0.0	0.4	0.0	100.0	3,267
25-49	98.8	0.9	0.0	0.3	0.0	100.0	7,648
50-64	97.4	1.8	0.0	0.7	0.0	100.0	3,725
65-84	96.9	1.7	0.0	1.3	0.2	100.0	1,463
85+	83.2	4.8	0.0	12.0	0.0	100.0	65
na: not applicable							

	Cor	npleteness of	reporting of d	late of birth an	d age		
	Year and month of birth	Year of birth and age	Year of birth only	Age only	Missing/DK/ Other	Total	Number of women
Total	99.9	0.0	0.0	0.0	0.0	100.0	5,072
Area							
Urban	100.0	0.0	0.0	0.0	0.0	100.0	3,154
Rural	99.9	0.0	0.0	0.1	0.0	100.0	1,918
Division							
Central	100.0	0.0	0.0	0.0	0.0	100.0	2,193
Eastern	100.0	0.0	0.0	0.0	0.0	100.0	164
Northern	100.0	0.0	0.0	0.0	0.0	100.0	648
Western	99.8	0.1	0.0	0.1	0.0	100.0	2,066
Age							
15-19	100.0	0.0	0.0	0.0	0.0	100.0	791
20-24	99.9	0.0	0.0	0.1	0.0	100.0	691
25-29	99.9	0.1	0.0	0.0	0.0	100.0	790
30-34	99.9	0.1	0.0	0.0	0.0	100.0	732
35-39	100.0	0.0	0.0	0.0	0.0	100.0	743
40-44	100.0	0.0	0.0	0.0	0.0	100.0	738
45-49	99.8	0.0	0.0	0.2	0.0	100.0	586

Table DQ.2.2	2M: Birth date	and age re	porting <u>(</u> m	en)			
Percent distribut	tion of men age 15	-49 years by c	ompleteness o	f date of birth/a	ge information, Fiji I	MICS, 2021	
	Cor	npleteness of	reporting of c	late of birth an	nd age		
	Year and month of birth	Year of birth and age	Year of birth only	Age only	Missing/DK/ Other	Total	Number of men
Total	99.8	0.2	0.0	0.0	0.0	100.0	2,530
Area							
Urban	99.9	0.1	0.0	0.0	0.0	100.0	1,507
Rural	99.7	0.3	0.0	0.0	0.0	100.0	1,023
Division							
Central	99.8	0.2	0.0	0.0	0.0	100.0	1,090
Eastern	99.0	1.0	0.0	0.0	0.0	100.0	94
Northern	99.8	0.2	0.0	0.0	0.0	100.0	318
Western	100.0	0.0	0.0	0.0	0.0	100.0	1,029
Age							
15-19	99.8	0.2	0.0	0.0	0.0	100.0	420
20-24	99.7	0.3	0.0	0.0	0.0	100.0	349
25-29	99.6	0.4	0.0	0.0	0.0	100.0	381
30-34	100.0	0.0	0.0	0.0	0.0	100.0	347
35-39	99.7	0.3	0.0	0.0	0.0	100.0	360
40-44	100.0	0.0	0.0	0.0	0.0	100.0	374
45-49	100.0	0.0	0.0	0.0	0.0	100.0	299

	tribution of	first and	e reporting (en age 1				ess of date of b	oirth	
		Date o	of first live birth			g			live birth		Number
	Year and	Year of birth	Completed years since	Missing/DK/		Number of first live	Year and month	Year of birth	Missing/DK/		of most recent live
	birth	only	first birth only	Other	Total	births	of birth	only	Other	Total	births
Total	99.4	0.5	0.1	0.0	100.0	3,287	99.9	0.1	0.0	100.0	2,502
Area											
Urban	99.6	0.3	0.0	0.1	100.0	1,945	99.9	0.1	0.0	100.0	1,435
Rural	99.2	0.7	0.1	0.0	100.0	1,342	99.9	0.1	0.0	100.0	1,066
Division											
Central	99.2	0.7	0.0	0.1	100.0	1,360	99.8	0.2	0.0	100.0	1,001
Eastern	100.0	0.0	0.0	0.0	100.0	123	99.5	0.5	0.0	100.0	98
Northern	99.4	0.4	0.2	0.0	100.0	451	100.0	0.0	0.0	100.0	376
Western	99.6	0.3	0.1	0.0	100.0	1.353	99.9	0.1	0.0	100.0	1.027

	Completeness		of date of b	irth and age			
	Year and month of birth	Year of birth and age	Year of birth only	Age only	Missing/DK/ Other	Total	Number of children under 5
Total	99.9	0.1	0.0	0.0	0.0	100.0	2,115
Area							
Urban	99.9	0.1	0.0	0.0	0.0	100.0	1,177
Rural	100.0	0.0	0.0	0.0	0.0	100.0	938
Division							
Central	100.0	0.0	0.0	0.0	0.0	100.0	925
Eastern	100.0	0.0	0.0	0.0	0.0	100.0	96
Northern	100.0	0.0	0.0	0.0	0.0	100.0	305
Western	99.9	0.1	0.0	0.0	0.0	100.0	789
Age							
0	100.0	0.0	0.0	0.0	0.0	100.0	436
1	100.0	0.0	0.0	0.0	0.0	100.0	407
2	100.0	0.0	0.0	0.0	0.0	100.0	407
3	99.8	0.2	0.0	0.0	0.0	100.0	451
4	100.0	0.0	0.0	0.0	0.0	100.0	414

Table DQ.	2.5: Birth da	ate reportin	g (children	age 5-17 ye	ears)		
Percent distri	bution of select	ed children age	5-17 years by	completeness	of date of birth inforn	nation, Fiji MI0	CS, 2021
	Co	mpleteness of	freporting of	date of birth a	nd age		Number of
	Year and	Year of			_		selected
	month of	birth and	Year of		Missing/DK/		children age 5-
	birth	age	birth only	Age only	Other	Total	17 years
Total	99.5	0.1	0.0	0.1	0.3	100.0	2,813
Area							
Urban	99.4	0.0	0.0	0.1	0.5	100.0	1,572
Rural	99.5	0.3	0.0	0.0	0.1	100.0	1,241
Division							
Central	99.1	0.1	0.0	0.2	0.7	100.0	1,097
Eastern	99.2	0.5	0.0	0.3	0.0	100.0	130
Northern	99.8	0.0	0.0	0.0	0.2	100.0	405
Western	99.7	0.2	0.0	0.0	0.1	100.0	1,181
Age							
5-9	99.1	0.1	0.0	0.0	0.8	100.0	1,175
10-14	99.9	0.1	0.0	0.0	0.0	100.0	1,067
15-17	99.4	0.3	0.0	0.3	0.0	100.0	571

D.3 COMPLETENESS AND MEASUREMENTS

	;	Salt was tested		Salt was not te reason			Number of
_	1st test	2nc	l test	No salt in			household
_	lodised	lodised	Not iodised	household	Other ^A	Total	S
Total	97.6	0.6	0.2	0.7	0.7	100.0	5,467
Area							
Urban	97.0	8.0	0.3	8.0	1.0	100.0	3,184
Rural	98.5	0.3	0.1	0.7	0.4	100.0	2,283
Division							
Central	97.3	0.6	0.3	0.7	8.0	100.0	2,191
Eastern	97.9	0.2	0.2	1.7	0.0	100.0	230
Northern	99.4	0.2	0.0	0.4	0.0	100.0	756
Western	97.3	0.8	0.2	0.7	0.9	100.0	2,290
Wealth index	c quintile						
Poorest	98.1	0.6	0.1	1.0	0.3	100.0	1,069
Second	97.6	0.3	0.1	1.5	0.5	100.0	1,043
Middle	98.4	0.4	0.2	0.3	0.5	100.0	1,091
Fourth	97.4	1.1	0.3	0.7	0.5	100.0	1,125
Richest	96.7	0.6	0.4	0.3	1.8	100.0	1,139

	Percentage	of households:					Bla	nk tests (unwe	eighted)
	Selected for Water	With completed Water		Percentage of ho		Number of households selected for Water Quality			Number of
	Quality Testing questionnaire	Quality Testing questionnaire	Number of households	Household drinking water	Source of drinking water	Testing Questionnaire	Percentage positive	Number completed	households selected ^A
Total	20.2	20.1	5,467	99.8	98.7	1,102	2.2	257	274
Area									
Urban	20.3	20.3	3,184	100.0	99.8	647	1.3	140	151
Rural	19.9	19.9	2,283	99.5	97.3	455	3.3	117	123

		Rea	son for exc	clusion from analysis	S	<u> </u>	Percent of	
	Valid			Length/Height not			children	
	length/height and date of birth	Length/Height not measured	Incomplete date of birth	measured, incomplete date of birth	Flagged cases (outliers)	Total	excluded from analysis	Number of children under 5
Total	94.9	2.3	0.1	0.0	2.7	100.0	5.1	2,115
Age (in months)								
<6	92.6	2.2	0.0	0.0	5.2	100.0	7.4	176
6-11	94.7	1.2	0.0	0.0	4.1	100.0	5.3	261
12-23	96.1	1.0	0.0	0.0	2.9	100.0	3.9	407
24-35	93.6	3.7	0.0	0.0	2.7	100.0	6.4	405
36-47	95.3	2.6	0.2	0.0	1.9	100.0	4.7	449
48-59	95.9	2.7	0.0	0.0	1.3	100.0	4.1	417

overweight				for anthropom				
Percent distribut	ion of children			of information on wei clusion from analys		n or heigh	nt, Fiji MICS, 2 Percent of children	2021
	Valid weight and length/height	Weight not measured	Length/Height not measured	Weight and length/height not measured	Flagged cases (outliers)	Total	excluded from analysis	Number of children under 5
Total	93.1	0.6	0.9	1.4	3.9	100.0	6.9	2,115
Age (in months)								
<6	92.7	0.0	0.9	1.3	5.1	100.0	7.3	176
6-11	95.6	0.0	0.8	0.4	3.3	100.0	4.4	261
12-23	96.0	0.9	0.9	0.1	2.1	100.0	4.0	407
24-35	91.2	1.0	2.4	1.4	4.1	100.0	8.8	405
36-47	93.7	0.0	0.4	2.2	3.7	100.0	6.3	449
48-59	90.4	1.2	0.3	2.4	5.6	100.0	9.6	417

Table DQ.3.7: F	leaping in anthropometri	c measurements		
	nt and height/length measurement		d, Fiji MICS, 2021	
	Weigh	nt	Height or le	ength
<u>-</u>	Number	Percent	Number	Percent
Total	2,073	100.0	2,086	100.0
Digit				
0	205	9.9	386	18.5
1	182	8.8	223	10.7
2	220	10.6	191	9.2
3	228	11.0	192	9.2
4	226	10.9	223	10.7
5	234	11.3	270	13.0
6	164	7.9	195	9.3
7	202	9.8	124	5.9
8	226	10.9	131	6.3
9	186	9.0	153	7.3

				or anthropomet				CS. 2021
	Valid length/height and date of	Rea	Incomplete date of	Length/Height not measured, incomplete date of	Flagged cases		Percent of children excluded from	Number of children
	birth	not measured	birth	birth	(outliers)	Total	analysis	under 5
Total	94.9	2.3	0.1	0.0	2.7	100.0	5.1	2,115
Age (in months)								
<6	92.6	2.2	0.0	0.0	5.2	100.0	7.4	176
6-11	94.7	1.2	0.0	0.0	4.1	100.0	5.3	261
12-23	96.1	1.0	0.0	0.0	2.9	100.0	3.9	407
24-35	93.6	3.7	0.0	0.0	2.7	100.0	6.4	405
36-47	95.3	2.6	0.2	0.0	1.9	100.0	4.7	449
48-59	95.9	2.7	0.0	0.0	1.3	100.0	4.1	417

Percent distr	ibution of children			of information on weig clusion from analys	, ,	or heigh	t, Fiji MICS, 2 Percent of	.021
	Valid weight and length/height	Weight not	Length/Height	Weight and length/height not measured	Flagged cases (outliers)	Total	children excluded from analysis	Number of children under 5
Total	93.1	0.6	0.9	1.4	3.9	100.0	6.9	2,115
Age (in months)								
<6	92.7	0.0	0.9	1.3	5.1	100.0	7.3	176
6-11	95.6	0.0	0.8	0.4	3.3	100.0	4.4	261
12-23	96.0	0.9	0.9	0.1	2.1	100.0	4.0	407
24-35	91.2	1.0	2.4	1.4	4.1	100.0	8.8	405
36-47	93.7	0.0	0.4	2.2	3.7	100.0	6.3	449
48-59	90.4	1.2	0.3	2.4	5.6	100.0	9.6	417

Table DQ.3.7: F	leaping in anthropometri	c measurements		
Distribution of weigh	it and height/length measurement	s by decimal digit recorded	d, Fiji MICS, 2021	
	Weigh	t	Height or le	ength
	Number	Percent	Number	Percent
Total	2,073	100.0	2,086	100.0
Digit				
Ö	205	9.9	386	18.5
1	182	8.8	223	10.7
2	220	10.6	191	9.2
3	228	11.0	192	9.2
4	226	10.9	223	10.7
5	234	11.3	270	13.0
6	164	7.9	195	9.3
7	202	9.8	124	5.9
8	226	10.9	131	6.3
9	186	9.0	153	7.3

Table DQ.3.8: Completeness of information for foundational learning skills indicators

Percent distribution of selected children age 7-14 years by completion of the foundational learning skills (FL) module, percentage for whom the reading book was unavailable in appropriate language and those with insufficient number recognition skills for testing, and percentage children age 7-9 years who did not complete the reading and comprehension practice. Fiji MICS, 2021

-	Percent	<u>: distributi</u>	on of child	dren with:		_	Number	Percentage of	f children:			
		Incomp	lete FL mo	odules, by r	eason:	-	of selected	For whom the	With	Number of children age	Percentage of children who did	Number of
	Completed foundational learning skills (FL) module	Mother refused	Child refused	Child not available	Other	Total	children age 7- 14 years	reading book was not available in appropriate language	insufficient number recognition skill for testing	7-14 years with completed FL module	not complete reading and comprehension practise	children age 7-9 years with completed FL module
Total	97.1	0.6	1.1	1.0	0.2	100.0	1,756	0.0	1.1	1,705	25.2	667
Area												
Urban	97.1	0.9	1.1	0.7	0.1	100.0	969	0.0	0.8	941	25.6	345
Rural	97.1	0.3	1.0	1.3	0.3	100.0	788	0.0	1.4	764	24.8	322
Division												
Central	97.4	0.7	1.1	0.7	0.1	100.0	675	0.0	1.0	658	20.3	255
Eastern	96.4	0.0	2.6	0.8	0.2	100.0	88	0.0	2.4	85	28.5	39
Northern	98.6	0.0	0.6	8.0	0.0	100.0	266	0.0	0.4	263	19.0	105
Western	96.3	0.9	1.1	1.3	0.4	100.0	727	0.0	1.3	700	31.8	269
Age												
7	96.7	0.0	1.9	0.9	0.4	100.0	241	0.0	4.1	233	40.2	233
8	96.8	0.5	1.2	0.9	0.6	100.0	235	0.0	1.8	228	20.9	228
9	97.0	0.8	1.2	1.0	0.0	100.0	212	0.0	1.4	206	13.1	206
10	96.0	1.2	2.0	8.0	0.0	100.0	243	0.0	0.0	234	na	0
11	98.3	0.4	0.2	1.1	0.0	100.0	221	0.0	0.4	218	na	0
12	98.0	0.0	0.0	1.3	0.6	100.0	192	0.0	0.0	188	na	0
13	98.1	0.4	0.9	0.6	0.0	100.0	186	0.0	0.0	182	na	0
14	96.2	1.8	0.9	1.1	0.0	100.0	225	0.0	0.5	216	na	0

D.4 OBSERVATIONS

			Handwashing facility	1			
	Obse	erved	Not o	observed			
<u>-</u>	Fixed facility	Mobile object	Not in the dwelling, plot or yard	No permission to see	Other reason	Total	Number of households
Total	92.4	5.0	1.9	0.2	0.5	100.0	5,467
Area							
Urban	95.5	2.6	1.1	0.3	0.6	100.0	3,184
Rural	88.0	8.5	3.1	0.1	0.4	100.0	2,283
Division							
Central	91.8	5.2	2.3	0.4	0.2	100.0	2,191
Eastern	90.3	8.0	1.7	0.0	0.0	100.0	230
Northern	92.6	5.4	1.7	0.1	0.1	100.0	756
Western	93.0	4.4	1.6	0.1	0.9	100.0	2,290
Wealth index quintile)						
Poorest	78.2	14.7	6.3	0.2	0.6	100.0	1,069
Second	90.2	7.2	1.8	0.3	0.5	100.0	1,043
Middle	96.0	2.6	1.2	0.0	0.3	100.0	1,091
Fourth	98.5	1.0	0.2	0.1	0.1	100.0	1,125
Richest	98.1	0.3	0.2	0.5	0.9	100.0	1,139

	Child has bi	rth certificate				Percentage of birth	
<u>-</u>	Seen by the interviewer (1)	Not seen by the interviewer (2)	Child does not have birth certificate	DK/Missing	Total	certificates seen by the interviewer (1)/(1+2)*100	Number of children under 5
Total	51.8	26.4	21.6	0.1	100.0	66.3	2,115
Area							
Urban	52.0	29.5	18.5	0.0	100.0	63.8	1,177
Rural	51.7	22.5	25.6	0.3	100.0	69.7	938
Division							
Central	49.8	28.2	21.8	0.2	100.0	63.8	925
Eastern	49.4	26.1	24.4	0.0	100.0	65.4	96
Northern	59.1	19.5	21.2	0.3	100.0	75.2	305
Western	51.8	27.0	21.3	0.0	100.0	65.8	789
Age (in mont	hs)						
0-5	22.3	7.0	70.7	0.0	100.0	76.1	176
6-11	49.7	22.5	27.8	0.0	100.0	68.8	261
12-23	60.4	28.1	11.3	0.2	100.0	68.3	407
24-35	57.7	28.8	13.3	0.2	100.0	66.7	405
36-47	51.5	27.3	21.1	0.2	100.0	65.4	449
48-59	52.0	32.0	15.9	0.0	100.0	61.9	417

Table DQ.4.4: Observation of vaccination records

Percent distribution of children age 0-35 months by presence of vaccination records, and the percentage of vaccination records soon by the interviewers. Fill MCS, 2021

	Child does vaccination			accination ords			Percentage of	
_	Had vaccination records previously	Never had vaccination records	Seen by the interviewer (1)	Not seen by the interviewer (2)	DK/ Missing	Total	vaccination records seen by the interviewer (1)/(1+2)*100	Number of children age 0-35 months
Total	7.3	2.2	87.1	3.1	0.3	100.0	96.5	1,250
Area								
Urban	6.5	1.9	88.9	2.2	0.5	100.0	97.6	694
Rural	8.2	2.6	84.9	4.3	0.0	100.0	95.2	556
Division								
Central	6.1	2.3	89.5	2.1	0.0	100.0	97.7	550
Eastern	6.7	1.8	88.9	2.6	0.0	100.0	97.1	61
Northern	12.7	3.1	79.0	5.2	0.0	100.0	93.8	175
Western	6.6	1.8	87.1	3.7	0.8	100.0	95.9	463
Age (in mon	ths)							
0-5	1.2	0.0	98.8	0.0	0.0	100.0	100.0	176
6-11	2.8	1.1	95.5	0.6	0.0	100.0	99.4	261
12-23	7.4	2.4	87.3	2.9	0.0	100.0	96.8	407
24-35	12.6	3.7	76.4	6.4	0.9	100.0	92.3	405

D.5 SCHOOL ATTENDANCE

Table DQ.5.1: School attendance by single age

Distribution of household population age 3-24 years by educational level and grade attended in the current school year, Fiji MICS, 2021

									(Currently	attendii	ng										Number of
	Not attending	Early childhood					imary ⁄ear				Lov secor sch Ye	ndary ool ar	se s	Jpper conda choo Year	ary I	Te	atio chnic	cal	Higher than secondary	DK/ Missing	Total	household members age 3-24 years
	school	education	1	2	3	4	5	6	7	8	9	10	11	12	13	1	2	3				
Age at begi	nning of schoo	ol year																				
3	95.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	458
4	44.1	55.2	0.4	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	415
5	8.0	36.5	54.1	1.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	498
6	2.4	2.1	39.9	53.8	1.2	0.6	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	430
7	1.2	0.2	2.0	41.3	53.9	1.1	0.0	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	532
8	1.3	0.0	0.2	3.8	41.2	51.7	1.5	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	495
9	1.2	0.0	0.1	0.7	3.9	40.2	52.0	1.3	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	100.0	477
10	1.5	0.0	0.0	0.3	0.7	4.4	38.6	53.1	8.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	100.0	535
11	0.6	0.0	0.0	0.0	0.6	0.1	4.4	40.3	52.0	1.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	476
12	1.0	0.0	0.0	0.0	0.0	0.2	0.7	4.0	40.3	52.5	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	100.0	442
13	2.7	0.0	0.0	0.2	0.0	0.0	0.1	1.1	4.3	40.4	49.2	1.2	0.7	0.0	0.0	0.0	0.0	0.2	0.0	0.0	100.0	418
14	3.6	0.0	0.0	0.3	0.0	0.0	0.5	0.0	0.6	4.8	37.8	49.7	2.5	0.2	0.0	0.2	0.0	0.0	0.0	0.0	100.0	423
15	7.5	0.0	0.0	0.0	0.0	0.2	0.5	0.0	0.1	0.5	5.3	37.9	45.8	1.3	0.0	0.0	8.0	0.1	0.0	0.0	100.0	374
16	12.8	0.0	0.3	0.0	0.1	0.0	0.4	0.0	0.0	0.2	0.3	4.1	32.4	47.7	8.0	0.4	0.2	0.0	0.3	0.0	100.0	364
17	26.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	8.0	3.2	33.4	30.0	1.1	0.7	0.0	3.9	0.0	100.0	366
18	48.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	6.7	19.6	0.2	8.0	0.0	21.8	0.0	100.0	313
19	59.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	1.6	6.2	0.7	0.0	0.3	30.9	0.0	100.0	287
20	70.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	8.0	0.0	0.2	0.0	27.0	0.0	100.0	296
21	73.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	23.3	0.4	100.0	340
22	78.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	19.4	0.0	100.0	321
23	85.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.9	0.0	100.0	310
24 ^A	88.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.2	0.0	100.0	231

A Those age 25 at the time of interview who were age 24 at beginning of school year are excluded as current attendance was only collected for those age 3-24 years at the time of interview

D.6 BIRTH HISTORY

	CI	nildren Ever Born	_		Children Living		CI			
	Sons	Daughters	Sex ratio at birth	Sons	Daughters	Sex ratio	Sons	Daughters	Sex ratio	Number of women
Total	4,798	4,295	1.12	4,693	4,219	1.11	105	76	1.39	5,072
Age										
15-19	14	14	0.99	14	14	0.99	0	0	na	791
20-24	196	166	1.18	193	165	1.17	3	1	2.00	69 ²
25-29	576	556	1.04	566	545	1.04	10	10	0.97	790
30-34	863	729	1.18	848	722	1.17	15	7	2.07	732
35-39	1,031	909	1.13	1,008	898	1.12	23	11	2.05	743
40-44	1,159	1,087	1.07	1,130	1,060	1.07	28	27	1.05	73
45-49	960	834	1.15	933	815	1.15	27	19	1.43	580

Table DQ.6.2: Births by periods preceding the survey

Number of births, sex ratio at birth, and period ratio, by survival status of children, as reported in the (imputed) birth histories of women age 15-49 years, Fiji MICS, 2021

	N	umber of birth	s	Percen	t with completed	te birth	Se	x ratio at birt	h ^B	Period ratio ^c		
	Living	Deceased	Total	Living	Deceased	Total	Living	Deceased	Total	Living	Deceased	Total
Total	8,912	181	9,093	99.6	93.7	99.5	111.23	139.40	111.73	na	na	na
Years preceding survey												
0	400	7	407	100.0	100.0	100.0	118.17	217.30	119.40	na	na	na
1	402	5	407	99.7	81.2	99.4	102.96	87.64	102.74	101.18	80.10	100.83
2	395	6	401	99.7	100.0	99.7	114.36	707.48	116.69	96.10	107.33	96.25
3	420	6	426	99.6	100.0	99.6	115.15	195.25	115.92	106.03	92.33	105.83
4	397	6	404	100.0	100.0	100.0	113.03	227.09	114.20	96.29	92.61	96.23
5	405	8	413	100.0	100.0	100.0	114.50	71.33	113.44	101.35	120.64	101.67
6	402	7	409	99.7	100.0	99.7	101.77	89.64	101.55	96.08	73.09	95.56
7	432	11	443	99.2	100.0	99.3	106.93	122.47	107.30	103.47	143.77	104.21
8	433	9	442	99.4	100.0	99.4	110.85	93.20	110.48	105.21	99.64	105.10
9	391	6	397	99.2	100.0	99.2	107.91	19.95	105.66	14.86	10.01	14.75
10+	4,833	110	4,943	99.5	90.5	99.3	111.91	154.75	112.71	na	na	na
Five-year periods preced	ling survey											
0-4	2,015	30	2,045	99.8	96.7	99.7	112.61	213.97	113.64	na	na	na
5-9	2,064	41	2,105	99.5	100.0	99.5	108.34	78.70	107.67	na	na	na
10-14	1,897	23	1,920	99.9	87.3	99.7	109.87	265.82	110.96	na	na	na
15-19	1,410	43	1,453	99.4	86.6	99.1	106.40	205.02	108.40	na	na	na
20+	1,527	44	1,570	99.2	96.0	99.1	120.00	92.31	119.13	na	na	na

na: not applicable

A Both month and year of birth given. The inverse of the percent reported is the percent with incomplete and therefore imputed date of birth B (B_{m}/B_{t}) x 100, where B_{m} and B_{t} are the numbers of male and female births, respectively C (2 x $B_{t}/(B_{t-1} + B_{t+1})$) x 100, where B_{t} is the number of births in year t preceding the survey

Table DQ.6.3: Reporting of age at death in days

Distribution of deaths under age one month in reported age of death in days, and the percentage of neonatal deaths reported to occur at ages 0–6 days, by 5-year periods preceding the survey, as reported in the (imputed) birth histories of women age 15-49 years, Fiji MICS, 2021

	Numb	er of years pre	ceding the surv	ey	Total for the 20 years
	0–4	5–9	10–14	15–19	preceding the survey
Age at death (in days)					
0	2	1	1	1	8
1	2	3	4	4	16
2	3	0	2	2	5
3	1	3	2	2	8
4	2	0	0	0	3
5	1	0	1	1	2
6	0	0	0	0	0
7	0	0	0	0	0
8	0	0	0	0	0
9	1	0	0	0	1
10	0	0	0	0	0
11	0	0	0	0	0
12	0	0	0	0	0
13	0	0	0	0	0
14	1	1	1	1	3
15	1	0	0	0	1
16	0	0	0	0	0
17	0	0	0	0	0
18	0	0	0	0	0
19	0	0	0	0	0
20	0	0	0	0	0
21	0	0	0	0	0
22	0	0	0	0	0
23	0	0	0	0	0
24	0	0	0	0	0
25	0	0	0	0	0
26	0	0	0	0	0
27	0	0	0	0	0
28	0	0	0	0	0
29	0	0	0	0	0
30	0	0	0	0	0
Total 0–30 days	15	9	11	11	47
Percent early neonatal ^A A Deaths during the first 7 days	79.8	85.5	91.2	91.2	89.1

Table DQ.6.4: Reporting of age at death in months

Distribution of reported deaths under age 2 years in age at death in months and the percentage of infant deaths reported to occur at age under one month, by 5-year periods preceding the survey, as reported in the (imputed) birth histories of women age 15-49 years, Fiji MICS, 2021

	Numb	per of years pre	ceding the surv	еу	Total for the 20 years
	0–4	5–9	10–14	15–19	preceding the survey
Age at death (in months)					
0 ^A	15	9	11	11	47
1	3	4	2	2	10
2	3	1	1	1	5
3	1	7	1	1	12
4	0	4	1	1	5
5	2	3	0	0	5
6	0	0	1	1	2
7	0	3	0	0	5
8	1	0	2	2	5
9	0	2	0	0	2
10	1	0	0	0	1
11	1	1	0	0	3
12	0	1	0	0	1
13	0	1	0	0	1
14	0	0	0	0	0
15	0	0	0	0	0
16	0	1	0	0	1
17	0	0	0	0	1
18	1	0	0	0	1
19	0	0	0	0	0
20	0	0	0	0	0
21	0	0	0	0	0
22	0	0	0	0	0
23	0	0	0	0	0
Total 0–11 months	27	32	19	19	101
Percent neonatal ^B	54	28	56	56	47

^A Includes deaths under one month reported in days
^B Deaths under one month, divided by deaths under one year



Year 5 students gather for a photo at Dreketi Primary School. Photo: © UNICEFPacific/2021/Stephen The questionnaires of the Fiji MICS, 2021 are presented in Appendix E:

- Household Questionnaire
- Water Quality Testing Questionnaire
- Questionnaire for Individual Women Age 15-49 Years
- Questionnaire for Individual Men Age 15-49 Years
- Questionnaire for Children Under Five Years
- Questionnaire Form for Vaccination Records at Health Facility
- Questionnaire for Children Age 5-17 Years

Next to version in English language, the questionnaires were available and administered in addition in i-Taukei and Hindi.



HOUSEHOLD QUESTIONNAIRE



HOUSEHOLD INFORMATION PANEL HH											
HH1. Cluster number:		HH2 . <i>Ho</i>	usehold number:								
HH3. Interviewer's name and number: NAME			pervisor's name a								
HH5. Day / Month / Year of interview:	/ 2 0 2 1	E A CEED	AL								
HH6. Area:	URBAN1 RURAL2	NORTHI	EASTERN 2 NORTHERN 3 WESTERN 4								
HH8. Is the household selected for QUESTIONNAIRE FOR MEN?	YES										
HH9. Is the household selected for WATER QUALITY TESTING QUESTIONNAIRE?	YES		s the household d for blank testir	ng?		1					
Check that the respondent is a knowledgeable before proceeding. You may only interview household or all adult members are incapa	a child age 15-17 i	if there is no	adult member of the	he	HH11. Recor						
HH12. Hello, my name is (<i>your name</i>). We are from Fiji Bureau of Statistics. We are conducting a survey about the situation of children, families and households. I would like to talk to you about these subjects. This interview usually takes about 30 minutes. Following this, I may ask to conduct additional interviews with you or other individual members of your househow All the information we obtain will remain strictly confidential and anonymous. If you do not wish to answer a question or stop the interview, please let me know. May I start now?											
YES NO / NOT ASKED				OUS	EHOLD MEM	BERS					
HH46. Result of HOUSEHOLD QUESTIONNAIRE interview: Discuss any result not completed with Supervisor. COMPLETED NO HOUSEHOLD RESPONDENT A ENTIRE HOUSEHO REFUSED DWELLING VACA DWELLING DEST DWELLING NOT H	MEMBER AT HO T HOME AT TIM OLD ABSENT FOI MNT OR ADDRESS ROYED	ME OR NO E OF VISIT R EXTENDI	COMPETENT ED PERIOD OF T	TIME		02 03 04 05					
HH47. Name and line number of the respond Household Questionnaire interview:	lent to If	be filled afte HOUSEHOL QUESTIONN completed	D JAIRE is		To be filled after <u>all</u> the questionnaires are completed						
	IC	OTAL NUM	BEK		COMPLETED	NUMBER					
HOUSEHOLD MEMBERS		HH48			111152						
WOMEN AGE 15-49 If household is selected for QUESTIONNAIRE FOR MEN: MEN AGE 15-49		HH49 HH50			HH53 HH54						
CHILDREN UNDER AGE 5		НН51			НН55						
CHILDREN AGE 5-17		НН52			НН56	ZERO0 ONE1					

First complete HL2-HL4 vertically for all household members, starting with the head of the household. Once HL2-HL4 are complete for all members, <u>make sure to probe</u> for additional members: Those that are not currently at home, any infants or small children and any others who may not be family (such as servants, friends) but who usually live in the household.

Then, ask questions HL5-HL20 for each member one at a time. If additional questionnaires are used, indicate by ticking this box:

Line	HL2. First, please tell me the name of each person who usually lives here, starting with the head of the household. Probe for additional household members.	HL3. What is the relationship of (name) to (name of the head of household)?	HL4. Is (name) male or female?	HL5. What is (n of birth?	name)'s date	HL6. How old is (name)? Record in completed years. If age is 95 or above, record '95'.	HL8. Record line number if woman and age 15-49.	HL9. Record line number if man, age 15- 49 and HH8 is yes.	HL10. Record line number if age 0-4.	HL11. Age 0-17? 1 YES 2 NO Next Line	HL12. Is (name)'s natural mother alive? 1 YES 2 NO & HL16 8 DK & HL16	HL13. Does (name)'s natural mother live in this household? 1 YES 2 NO 9 HL15	HL14. Record the line number of mother and go to HL16.	HL15. Where does (name)'s natural mother live? 1 ABROAD 2 IN ANOTHER HOUSEHOLD IN THE SAME DIVISION 3 IN ANOTHER HOUSEHOLD IN ANOTHER HOUSEHOLD IN ANOTHER HOUSEHOLD IN ANOTHER HOUSEHOLD IN ANOTHER COUNTRY 8 PK	HL16. Is (name)'s natural father alive? 1 YES 2 NO & HL20 8 DK & HL20			HL19. Where does (name)'s natural father live? 1 ABROAD 2 IN ANOTHER HOUSEHOLD IN THE SAME DIVISION 3 IN ANOTHER HOUSEHOLD IN ANOTHER DIVISION 4 INSTITUTION IN THIS COUNTRY 8 DK	HL20. Copy the line number of mother from HL14. If blank, ask: Who is the primary caretaker of (name)? If 'No one' for a child age 15-17, record '90'.
LINE	NAME	RELATION*	M F	MONTH	YEAR	AGE	W 15-49	M 15-49	0-4	Y N	Y N DK	Y N	MOTHER	O DK	Y N DK	Y N	FATHER	8 DK	
01		<u>0</u> <u>1</u>	1 2				01	01	01	1 2	1 2 8	1 2		1 2 3 4 8	1 2 8	1 2		1 2 3 4 8	
02			1 2				02	02	02	1 2	1 2 8	1 2		1 2 3 4 8	1 2 8	1 2		1 2 3 4 8	
03			1 2				03	03	03	1 2	1 2 8	1 2		1 2 3 4 8	1 2 8	1 2		1 2 3 4 8	
04			1 2				04	04	04	1 2	1 2 8	1 2		1 2 3 4 8	1 2 8	1 2		1 2 3 4 8	
05			1 2				05	05	05	1 2	1 2 8	1 2		1 2 3 4 8	1 2 8	1 2		1 2 3 4 8	
06			1 2				06	06	06	1 2	1 2 8	1 2		1 2 3 4 8	1 2 8	1 2		1 2 3 4 8	
07			1 2				07	07	07	1 2	1 2 8	1 2		1 2 3 4 8	1 2 8	1 2		1 2 3 4 8	
08			1 2				08	08	08	1 2	1 2 8	1 2		1 2 3 4 8	1 2 8	1 2		1 2 3 4 8	
09			1 2				09	09	09	1 2	1 2 8	1 2		1 2 3 4 8	1 2 8	1 2		1 2 3 4 8	
10			1 2				12	12	12	1 2	1 2 8	1 2		1 2 3 4 8	1 2 8	1 2		1 2 3 4 8	
* Codes	for HL3 : 01 HE.	AD				05 GRANDCHILD				09 E	ROTHER-IN	N-LAW / SIST	TER-IN-LAV	V	13 AD0	OPTED / FOS	STER / STEP	CHILD	_

10 UNCLE/AUNT

11 NIECE / NEPHEW

12 OTHER RELATIVE

02 SPOUSE / PARTNER

04 SON-IN-LAW / DAUGHTER-IN-LAW

03 SON / DAUGHTER

06 PARENT

07 PARENT-IN-LAW

08 BROTHER / SISTER

Relationship to

head of

345

14 SERVANT (LIVE-IN)

96 OTHER (NOT RELATED)

EDUCAT	CION 1																			ED
ED1.	ED2.		ED3.		ED4.		ED5							ED			ED7 .		ED8.	
Line	Name and age.		Age 3		Has (n	ame)						ıd yea	r of school		d (na	me)	Age 3	-24?	Check	<i>ED4:</i>
number)	ever		(nan	<i>ne</i>) ha	s evei	r <u>atten</u>	ded?					Ever				
	Copy names and ages of <u>all</u> members of the		1 3/150		attende							complete that year?				attended school or				
	from HL2 and HL6 to below <u>and</u> to next page module.	ge oj tne	1 YES 2 NO S		school any Ea		LEV	EI.					YEAR:	tna	t yea	r?		xt Line		or
	mounte.			ı ct Line			0 EC						98 DK ☆	1.3	ES		IVE.	xi Line	ECE:	
			1,403	и шис	Educat		0 20		D7				ED7	2 N					1 YES	,
					progra		1 PR	IMAI	RY					8 L					2 NO s	
								CON											Nex	xt Line
					1 YES					AL/TE	CHN	ICAL								
					2 NO s			RTIA	RY											
LINE	NAME	AGE	YES	NO	Nex YES	t Line NO	8 DK	<u> </u>	I D'	VEL			YEAR	Y	N	DK	YES	NO	YES	NO
LINE	INAIVIE	AGE	IES		IES								IEAK	1			IES		IES	
01			1	2	l	2	0	1	2	3	4	8		1	2	8	I	2	l	2
02			1	2	1	2	0	1	2	3	4	8		1	2	8	1	2	1	2
03			1	2	1	2	0	1	2	3	4	8		1	2	8	1	2	1	2
04			1	2	1	2	0	1	2	3	4	8		1	2	8	1	2	1	2
05			1	2	1	2	0	1	2	3	4	8		1	2	8	1	2	1	2
06			1	2	1	2	0	1	2	3	4	8		1	2	8	1	2	1	2
07			1	2	1	2	0	1	2	3	4	8		1	2	8	1	2	1	2
08			1	2	1	2	0	1	2	3	4	8		1	2	8	1	2	1	2
09			1	2	1	2	0	1	2	3	4	8		1	2	8	1	2	1	2
10			1	2	1	2	0	1	2	3	4	8		1	2	8	1	2	1	2

EDUCATION	12									ED
ED1. Line	ED2.		ED9.	ED10.		ED10C.	ED10D.	ED10E.	ED10F.	ED 10G.
number	Name and age. Copy names and ages of <u>all</u> not the household from HL2 and below		At any time during the 2021 school year did (name) attend school or any Early Childhood Education programme? 1 YES 2 NO & ED15	During 2021 year, which I year is (<i>name</i> attending?	evel and	Attending ECE, primary, secondary or vocational/te chnical level of education? 1 YES 2 NO & ED11	In which province is (name) currently attending school or any Early Childhood Education programme? 01 BA 02 BUA 03 CAKAUDROVE 04 KADAVU 05 LAU 06 LOMAIVITI 07 MACUATA 08 NADROGA-NAVOSA 09 NAITASIRI 10 NAMOSI 11 RA 12 REWA 13 SERUA 14 TAILEVU 15 SCHOOL OUTSIDE OF FIJI \$\triangle ED11\$ 16 ECE OUTSIDE OF FIJI \$\triangle ED15\$ 98 DK	What is the name of district in which (name) is currently attending school or any Early Childhood Education programme?	What is the name of the school	Attending ECE level of education? 1 YES \$\Delta ED15\$ 2 NO
LINE	NAME	AGE	YES NO	LEVEL	YEAR	YES NO	PROVINCE	DISTRICT	NAME	YES NO
01			1 2	0 1 2 3 48		1 2				1 2
02			1 2	0 1 2 3 48		1 2				1 2
03			1 2	0 1 2 3 48		1 2	——			1 2
04			1 2	0 1 2 3 48		1 2				1 2
05			1 2	0 1 2 3 48		1 2				1 2
06			1 2	0 1 2 3 48		1 2				1 2
07			1 2	0 1 2 3 48		1 2	——			1 2
08			1 2	0 1 2 3 48		1 2				1 2
09			1 2	0 1 2 3 48		1 2				1 2
10			1 2	0 1 2 3 48		1 2				1 2

EDUCATION 2 (CON	NTINUED)								ED
ED1. Line	ED2.		ED11.	ED12.	ED13.	ED14.	ED15.	ED16.	
number	Name and age.		Is (he/she)	In the 2021	Who provided	For the 2021	At any time		nool year, which
		.1	attending a public	school year, has	the tuition	school year, has	during the 2020	level and year d	id (<i>name</i>)
	Copy names and ages of <u>all</u> members of	tne	school?	(<i>name</i>) received any school	support?	(<i>name</i>) received any material	school year did (name) attend	attend?	
	household from HL2 and HL6 to below		If "Yes", record	tuition support?	Record all	support or cash to	school or any		1
			'1'. If "No",	tuttion support:	mentioned.	buy shoes,	Early	LEVEL:	YEAR:
			probe to code who	If "Yes", probe	mentionea.	exercise books,	Childhood	0 ece №	98 DK
			controls and	to ensure that	A GOVT. / PUBLIC	notebooks, school	Education	Next Line 1 primary	
			manages the	support was not	B religious/	uniforms or other	programme?	2 SECONDARY	
			school.	received from	FAITH ORG.	school supplies?		3 Vocationa/	
			1 govt./ public	family, other	C PRIVATE. X OTHER		1 YES	TECHNICAL	
			2 RELIGIOUS/ FAITH	relatives,	Z DK	If "Yes", probe to	2 NO છ	4 TERTIARY	
			ORG. 3 private	friends or	Z DK	ensure that	Next Line	8 DK	
			6 OTHER	neighbours.		support was not received from	8 DK ↔ Next Line		
			8 DK	1 YES		family, other	Nexi Line		
				2 NO \(\Delta\)		relatives, friends			
				ED14		or neighbours.			
				8 DK ☆					
				ED14		1 YES			
						2 NO			
LINE	NAME	AGE	AUTHORITY	YES NO DK	TUITION	8 DK YES NO DK	YES NO DK	LEVEL	YEAR
	TVANE	NGL	1 2 3 6 8	1 2 8	A B C X Z	1 2 8	1 2 8	0 1 2 3 4 8	T L/ IIC
01								0 1 2 3 4 8	
02			1 2 3 6 8	1 2 8	ABCXZ	1 2 8	1 2 8		
03			1 2 3 6 8	1 2 8	ABCXZ	1 2 8	1 2 8	0 1 2 3 4 8	
			1 2 3 6 8	1 2 8	A B C X Z	1 2 8	1 2 8	0 1 2 3 4 8	
04								0 1 2 3 4 8	
05			1 2 3 6 8	1 2 8	ABCXZ	1 2 8	1 2 8		
06			1 2 3 6 8	1 2 8	ABCXZ	1 2 8	1 2 8	0 1 2 3 4 8	
07			1 2 3 6 8	1 2 8	ABCXZ	1 2 8	1 2 8	0 1 2 3 4 8	
07			1 2 3 6 8	1 2 8	ABCXZ	1 2 8	1 2 8	0 1 2 3 4 8	
			12300	1 4 0	ABCAL	1 2 0	1 2 0		
08				İ				012240	
08			1 2 3 6 8	1 2 8	ABCXZ	1 2 8	1 2 8	0 1 2 3 4 8	

HOUSEHOLD CHARACTERISTICS	HC
HC1B. What is the mother tongue/native language of	I-TAUKEI1
(name of the head of the household from HL2)?	HINDI2
	ENGLISH3
	OTHER LANGUAGE
	(specify)6
HC3. How many rooms do members of this household	
usually use for sleeping?	NUMBER OF ROOMS
HC4. Main material of the dwelling floor.	NATURAL FLOOR
	EARTH / SAND / GRAVEL11
Record observation.	
	RUDIMENTARY FLOOR
If observation is not possible, ask the respondent to	WOOD PLANKS21
determine the material of the dwelling floor.	PALM / BAMBOO22
	FINISHED FLOOR
	PARQUET OR POLISHED WOOD31
	VINYL OR ASPHALT STRIPS32
	CERAMIC TILES33
	CEMENT34
	CARPET35
	OTHER (specify)96

HC5. Main material of the roof.	NO ROOF	.11
	NATURAL ROOFING	
Record observation.	THATCH / PALM / COCONUT LEAF	.12
	SOD	.13
	RUDIMENTARY ROOFING	
	RUSTIC MAT	.21
	PALM / BAMBOO	.22
	WOOD PLANKS	.23
	CARDBOARD	.24
	TARPAULIN	.25
	FINISHED ROOFING	
	METAL / TIN / CORRUGATED IRON	.31
	WOOD	.32
	CALAMINE / CEMENT FIBRE	.33
	CERAMIC TILES	.34
	CEMENT	.35
	ROOFING SHINGLES	.36
	OTHER (specify)	.96
HC6. Main material of the exterior walls.	NO WALLS	.11
· ·	NATURAL WALLS	
Record observation.	CANE / PALM / TRUNKS	.12
	DIRT	.13
	RUDIMENTARY WALLS	
	BAMBOO WITH MUD	.21
	STONE WITH MUD	.22
	UNCOVERED ADOBE	.23
	PLYWOOD	.24
	CARDBOARD	.25
	REUSED WOOD	.26
	REUSED METAL	.27
	EINICHED WALLS	
	FINISHED WALLS CEMENT	21
	STONE WITH LIME / CEMENT	
	BRICKS	
	CEMENT BLOCKS	
	COVERED ADOBE	
	WOOD PLANKS / SHINGLES	
	MASONITE	
	CORRUGATED IRON	~ /
	CORRUGATED IRON	.30
	OTHER (specify)	96

HC7. Does your household have:	YES NO	
[A] A fixed telephone line?	FIXED TELEPHONE LINE 1 2	
[B] A radio?	RADIO 1 2	
[C] A dining table?	DINING TABLE 1 2	
[D] A sofa?	SOFA1 2	
[E] A gas stove?	GAS STOVE 1 2	
[F] A kerosene stove?	KEROSENE STOVE 1 2	
[G] A water storage tank?	WATER STORAGE TANK 1 2	
HC8. Does your household have electricity?	YES, INTERCONNECTED GRID	<i>⇔</i> HC10
HC9. Does your household have:	YES NO	
[A] A television?	TELEVISION1 2	
[B] A refrigerator?	REFRIGERATOR1 2	
[C] A washing machine?	WASHING MACHINE1 2	
[D] A microwave?	MICROWAVE 1 2	
[E] An air conditioner?	AIR CONDITIONER1 2	
[F] A DVD player?	DVD PLAYER 1 2	
[G] An electric fan?	ELECTRIC FAN 1 2	
[H] An electric iron?	ELECTRIC IRON 1 2	
[I] A rice cooker?	RICE COOKER 1 2	
[J] A sewing machine?	SEWING MACHINE1 2	
[K] A solar panel?	SOLAR PANEL 1 2	

HC10. Does any member of your household own:	YES NO	
[A] A wristwatch?	WRISTWATCH 1 2	
[B] A bicycle?	BICYCLE 1 2	
[C] A motorcycle or scooter?	MOTORCYCLE / SCOOTER 1 2	
[D] An animal-drawn cart?	ANIMAL-DRAWN CART 1 2	
[E] A car, truck or van?	CAR / TRUCK / VAN 1 2	
[F] A boat with a motor?	BOAT WITH MOTOR 1 2	
[G] A boat without a motor?	BOAT WITHOUT MOTOR 1 2	
[H] A canoe?	CANOE 1 2	
[I] A fishing net?	FISHING NET 1 2	
HC11. Does any member of your household have a computer or a tablet?	YES	
HC12. Does any member of your household have a mobile telephone?	YES	
HC13 . Does your household have access to internet at home?	YES	
HC14. Do you or someone living in this household own this dwelling?	OWN	
If 'No', then ask: Do you rent this dwelling from someone not living in this household?	OTHER (specify)6	
If 'Rented from someone else', record '2'. For other responses, record '6' and specify.		
HC15. Does any member of this household own any land that can be used for agriculture?	YES	2 <i>⇒</i> HC17
HC16. How many acres of agricultural land do members of this household own?	ACRES	
If less than 1, record '00'.	DK	
HC17. Does this household own any livestock, herds, other farm animals, or poultry?	YES	2 <i>⇔</i> HC19

HC18. How many of the following animals does this household have?		
[A] Milk cows or bulls?	MILK COWS OR BULLS	
[B] Other cattle?	OTHER CATTLE	
[C] Horses?	HORSES	
[D] Goats?	GOATS	
[E] Sheep?	SHEEP	
[F] Chickens?	CHICKENS	
[G] Pigs?	PIGS	
[H] Ducks?	DUCKS	
If none, record '00'. If 95 or more, record '95'. If unknown, record '98'.		
HC19. Does any member of this household have a bank account?	YES	

SOCIAL TRANSFERS

ST1. I would like to ask you about various external economic assistance programmes provided to households. By external assistance I mean support that comes from the government or from non-governmental organizations such as religious, charitable, or community-based organizations. This excludes support from family, other relatives, friends or neighbours.

	[A] Social Pension Scheme	[B] Poverty Benefit Scheme	[C] Care & Protection Allowance	[D] Any Retirement Pension	[X] Any Other External Assistance Programme
ST2. Are you aware of (name of	YES1 Δ	YES1 Δ	YES1 ω	YES1 Φ	YES (specify)1 か
programme)?	ST3	ST3	ST3	ST3	ST3
	NO2 か	NO2 Δ			NO2 \text{\tin}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tiny}}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tiny}\text{\text{\ti}\text{\texi{\text{\texi}\text{\text{\text{\text{\ti}\tittit}\\tittt{\text{\ti}\text{\text{\text{\text{\text{\text{\text{\text{\tin}}
	[B]	[C]	[D]	[X]	End
ST3. Has your household or anyone in	YES1 છ	YES1 Φ	YES1 Φ	YES1 Φ	YES1 Φ
your household received assistance	ST4	ST4	ST4	ST4	ST4
through (name of programme)?	NO2 Δ	NO2 Δ	NO2 Δ	NO2 分	NO2 か
	[B]	[C]	[D]	[X]	End
	DK8 分	DK8 Δ	DK8 Δ	DK8 分	DK8 公
	[B]	[C]	[D]	[X]	End
ST4 . When was the <u>last time</u> your	MONTHS AGO 1	MONTHS AGO 1	MONTHS AGO 1	MONTHS AGO1	MONTHS AGO1
household or anyone in your	Σ	Σ	Σ	Σ	∿
household received assistance	[B]	[C]	[D]	[X]	End
through (name of programme)?	YEARS AGO 2	YEARS AGO2	YEARS AGO 2	YEARS AGO2	YEARS AGO2
	Σ	Σ	Σ	Σ	Σ
If less than one month, record '1' and	[B]	[C]	[D]	[X]	End
record '00' in Months.	DK 998	DK998	DK 998	DK998	DK998
If less than 12 months, record '1' and	Σ	Σ	$\hat{\Sigma}$	Σ	\mathfrak{L}
record in Months.	[B]	[C]	[D]	[X]	End
If 1 year/12 months or more, record '2' and record in Years.					

HOUSEHOLD ENERGY USE		EU
EU1. In your household, what type of	ELECTRIC STOVE01	01 <i>⇒EU5</i>
cookstove is mainly used for cooking?	SOLAR COOKER02	02 <i>⇒EU5</i>
	LIQUEFIED PETROLEUM GAS (LPG)/	
	COOKING GAS STOVE03	03 <i>⇒EU5</i>
	DIOCAG GTOVE	05 - 45115
	BIOGAS STOVE	05 <i>⇒EU</i> 5
	MANUFACTURED SOLID FUEL STOVE07	06 <i>⇔EU4</i>
	TRADITIONAL SOLID FUEL STOVE08	
	THREE STONE STOVE / OPEN FIRE	09 <i>⇔EU4</i>
	TIRLE STONE STOVE / OF ENTIRE	097E04
	OTHER (specify)96	96 <i>⇒EU4</i>
	NO FOOD COOKED IN	
	HOUSEHOLD97	97 <i>⇒EU6</i>
EU2 Deseithers estimate		7, 1200
EU2. Does it have a chimney?	YES	
	DK8	
EU3. Does it have a fan?	YES1	
	NO2	
	DK8	
EU4. What type of fuel or energy source is	ALCOHOL / ETHANOL01	
used in this cookstove?	GASOLINE / DIESEL02	
	KEROSENE / PARAFFIN03	
If more than one, record the main energy	COAL / LIGNITE04	
source for this cookstove.	CHARCOAL05	
	WOOD	
	CROP RESIDUE / GRASS /	
	STRAW / SHRUBS07	
	ANIMAL DUNG / WASTE	
	PROCESSED BIOMASS (PELLETS) OR	
	WOODCHIPS	
	SAWDUST11	
	SAWD03111	
	OTHER (specify)96	
	DK98	

IN MAIN HOUSE	
NO SEPARATE ROOM1	
IN A SEPARATE ROOM2	
IN A SEPARATE BUILDING3	
ON VERANDA OR COVERED PORCH5	
OTHER (specify)6	
CENTRAL HEATING01	01 <i>⇒EU8</i>
MANUFACTURED SPACE HEATER02	
TRADITIONAL SPACE HEATER03	
MANUFACTURED COOKSTOVE04	
TRADITIONAL COOKSTOVE05	
THREE STONE STOVE / OPEN FIRE06	06 <i>⇒EU8</i>
AIR CONDITIONING07	07 <i>⇒EU8</i>
OTHER (specify)96	96 <i>⇒EU8</i>
NO SPACE HEATING IN HOUSEHOLD97	97 <i>⇔EU</i> 9
YES1	
NO2	
DK8	
	NO SEPARATE ROOM 1 IN A SEPARATE ROOM 2 IN A SEPARATE BUILDING 3 OUTDOORS 4 OPEN AIR 4 ON VERANDA OR COVERED PORCH 5 OTHER (specify) 6 CENTRAL HEATING 01 MANUFACTURED SPACE HEATER 02 TRADITIONAL SPACE HEATER 03 MANUFACTURED COOKSTOVE 04 TRADITIONAL COOKSTOVE 05 THREE STONE STOVE / OPEN FIRE 06 AIR CONDITIONING 07 OTHER (specify) 96 NO SPACE HEATING IN HOUSEHOLD 97 YES 1 NO 2

EU8. What type of fuel and energy source is	SOLAR AIR HEATER	01
used in this heater?	ELECTRICITY	02
If more than one, record the main energy	LIQUEFIED PETROLEUM GAS (LPG)/	
source for this heater.	COOKING GAS	04
J	BIOGAS	05
	ALCOHOL / ETHANOL	06
	GASOLINE / DIESEL	
	KEROSENE / PARAFFIN	
	COAL / LIGNITE	
	CHARCOAL	
	WOOD	
	CROP RESIDUE / GRASS /	
	STRAW / SHRUBS	12
	ANIMAL DUNG / WASTE	
	PROCESSED BIOMASS (PELLETS) OR	13
	WOODCHIPS	14
	GARBAGE / PLASTIC	
	SAWDUST	
	SAWDOST	10
	OTHER (masify)	96
	OTHER (specify)	90
	DV	00
	DK	
EU9. At night, what does your household	ELECTRICITY	
EU9. At night, what does your household mainly use to light the household?		01
	ELECTRICITYSOLAR LANTERNRECHARGEABLE FLASHLIGHT,	01 02
	ELECTRICITYSOLAR LANTERN	01 02
	ELECTRICITY SOLAR LANTERN RECHARGEABLE FLASHLIGHT, TORCH OR LANTERN BATTERY POWERED FLASHLIGHT,	01 02 03
	ELECTRICITY SOLAR LANTERN RECHARGEABLE FLASHLIGHT, TORCH OR LANTERN	01 02 03
	ELECTRICITY SOLAR LANTERN RECHARGEABLE FLASHLIGHT, TORCH OR LANTERN BATTERY POWERED FLASHLIGHT,	01 02 03 04
	ELECTRICITY SOLAR LANTERN RECHARGEABLE FLASHLIGHT, TORCH OR LANTERN BATTERY POWERED FLASHLIGHT, TORCH OR LANTERN	01 02 03 04 05
	ELECTRICITY SOLAR LANTERN RECHARGEABLE FLASHLIGHT, TORCH OR LANTERN BATTERY POWERED FLASHLIGHT, TORCH OR LANTERN BIOGAS LAMP	01 02 03 04 05
	ELECTRICITY SOLAR LANTERN RECHARGEABLE FLASHLIGHT, TORCH OR LANTERN BATTERY POWERED FLASHLIGHT, TORCH OR LANTERN BIOGAS LAMP	01 02 03 04 05 06
	ELECTRICITY SOLAR LANTERN RECHARGEABLE FLASHLIGHT, TORCH OR LANTERN BATTERY POWERED FLASHLIGHT, TORCH OR LANTERN BIOGAS LAMP GASOLINE LAMP	01 02 03 04 05 06
	ELECTRICITY SOLAR LANTERN RECHARGEABLE FLASHLIGHT, TORCH OR LANTERN BATTERY POWERED FLASHLIGHT, TORCH OR LANTERN BIOGAS LAMP GASOLINE LAMP KEROSENE OR PARAFFIN LAMP	01 02 03 04 05 06 07 08
	ELECTRICITY SOLAR LANTERN RECHARGEABLE FLASHLIGHT, TORCH OR LANTERN BATTERY POWERED FLASHLIGHT, TORCH OR LANTERN BIOGAS LAMP GASOLINE LAMP KEROSENE OR PARAFFIN LAMP CHARCOAL	01 02 03 04 05 06 07 08
	ELECTRICITY SOLAR LANTERN RECHARGEABLE FLASHLIGHT, TORCH OR LANTERN BATTERY POWERED FLASHLIGHT, TORCH OR LANTERN BIOGAS LAMP GASOLINE LAMP KEROSENE OR PARAFFIN LAMP CHARCOAL	01 02 03 04 05 06 07 08 09
	ELECTRICITY SOLAR LANTERN RECHARGEABLE FLASHLIGHT, TORCH OR LANTERN BATTERY POWERED FLASHLIGHT, TORCH OR LANTERN BIOGAS LAMP GASOLINE LAMP KEROSENE OR PARAFFIN LAMP CHARCOAL WOOD CROP RESIDUE / GRASS /	01 02 03 04 05 06 07 08 09
	ELECTRICITY SOLAR LANTERN RECHARGEABLE FLASHLIGHT, TORCH OR LANTERN BATTERY POWERED FLASHLIGHT, TORCH OR LANTERN BIOGAS LAMP GASOLINE LAMP KEROSENE OR PARAFFIN LAMP CHARCOAL WOOD CROP RESIDUE / GRASS / STRAW / SHRUBS	01 02 03 04 05 06 07 08 09
	ELECTRICITY SOLAR LANTERN RECHARGEABLE FLASHLIGHT, TORCH OR LANTERN BATTERY POWERED FLASHLIGHT, TORCH OR LANTERN BIOGAS LAMP GASOLINE LAMP KEROSENE OR PARAFFIN LAMP CHARCOAL WOOD CROP RESIDUE / GRASS / STRAW / SHRUBS ANIMAL DUNG / WASTE	01 02 03 04 05 06 07 08 09 10 11 11
	ELECTRICITY SOLAR LANTERN	01 02 03 04 05 06 07 08 09 10 11 12
	ELECTRICITY SOLAR LANTERN RECHARGEABLE FLASHLIGHT, TORCH OR LANTERN BATTERY POWERED FLASHLIGHT, TORCH OR LANTERN BIOGAS LAMP GASOLINE LAMP KEROSENE OR PARAFFIN LAMP CHARCOAL WOOD CROP RESIDUE / GRASS / STRAW / SHRUBS ANIMAL DUNG / WASTE OIL LAMP CANDLE	01 02 03 04 05 06 07 08 09 10 11 12
	ELECTRICITY SOLAR LANTERN RECHARGEABLE FLASHLIGHT, TORCH OR LANTERN BATTERY POWERED FLASHLIGHT, TORCH OR LANTERN BIOGAS LAMP GASOLINE LAMP KEROSENE OR PARAFFIN LAMP CHARCOAL WOOD CROP RESIDUE / GRASS / STRAW / SHRUBS ANIMAL DUNG / WASTE OIL LAMP CANDLE	01 02 03 04 05 06 07 08 09 10 11 12 13

WATER AND SANITATION		WS
WS1. What is the main source of drinking	PIPED WATER	
water used by members of your household?	PIPED INTO DWELLING11	
•	PIPED TO YARD / PLOT12	
	PIPED TO NEIGHBOUR13	
If unclear, probe to identify the place from	PUBLIC TAP / STANDPIPE14	
which members of this household most often		
collect drinking water (collection point).	TUBE WELL / BOREHOLE21	21 <i>⇒WS3</i>
	DUG WELL	
	PROTECTED WELL31	31 <i>⇒WS3</i>
	UNPROTECTED WELL32	32 <i>⇒WS3</i>
	SPRING	
	PROTECTED SPRING41	41 <i>⇒WS3</i>
	UNPROTECTED SPRING42	42 <i>⇒WS3</i>
	RAINWATER51	51 <i>⇒WS3</i>
	TANKER-TRUCK61	61 <i>⇒WS4</i>
	CART WITH SMALL TANK71	71 <i>⇒WS4</i>
	SURFACE WATER (RIVER, DAM, LAKE,	
	POND, STREAM, CANAL, IRRIGATION	
	CHANNEL)81	81 <i>⇒WS3</i>
	PACKAGED WATER	
	BOTTLED WATER91	91 <i>⇒WS2</i>
	SACHET WATER92	91 <i>→ WS2</i> 92 <i>⇒ WS2</i>
	SACIET WATER	32 -> W 32
	OTHER (specify)96	96 <i>⇒WS3</i>
WS1A. Do you pay for getting water used by	YES1	
members of your household?	NO. 2	2 <i>⇒WS1D</i>
memoers of your nousehold:	1102	2-7W31D
	DK8	8 <i>⇒WS1D</i>
		0 7 11 51 15
WS1B. How much do you pay every quarter or		
three months for getting water used by		
members of your household?	\$ FJD	
members of your nousehold:		
	DK998	

WS1C. Whom do you pay for drinking water used by members of your household?	GOVERNMENT (WATER AUTHORITY OF FIJI)	
WC1D Charl WC1 Direct water as main	OTHER (specify)6 DK	1 <i>⇒WS7</i>
WS1D. Check WS1: Piped water as main source of drinking water?	WS1=13 OR 142	1 → WS7 2 ⇒ WS3
WS2. What is the main source of water used by members of your household for other purposes such as cooking and handwashing? If unclear, probe to identify the place from which members of this household most often collect water for other purposes.	PIPED WATER PIPED INTO DWELLING	11 <i>⇔WS7</i> 12 <i>⇔WS7</i>
	DUG WELL PROTECTED WELL	61 <i>⇒WS4</i>
	CART WITH SMALL TANK71 SURFACE WATER (RIVER, DAM, LAKE, POND, STREAM, CANAL, IRRIGATION CHANNEL)81 OTHER (specify)96	71 <i>⇔WS4</i>
WS3. Where is that water source located?	IN OWN DWELLING	1 <i>⇒WS7</i> 2 <i>⇒WS7</i>
WS4. How long does it take for members of your household to go there, get water, and come back?	MEMBERS DO NOT COLLECT000 NUMBER OF MINUTES	000 <i>⇔WS7</i>
	DK998	

WS5. Who usually goes to this source to collect the water for your household? Record the name of the person and copy the line number of this person from the LIST OF HOUSEHOLD MEMBERS Module.	NAME	
WS6. Since last (<i>day of the week</i>), how many times has this person collected water?	NUMBER OF TIMES	
WS7. In the last month, has there been any time when your household did not have sufficient quantities of drinking water?	YES, AT LEAST ONCE	2 <i>⇒WS</i> 9 8 <i>⇒WS</i> 9
WS8. What was the main reason that you were unable to access water in sufficient quantities when needed?	WATER NOT AVAILABLE FROM SOURCE 1 WATER TOO EXPENSIVE	
WS9. Do you or any other member of this household do anything to the water to make it safer to drink?	YES 1 NO 2 DK 8	2 <i>⇒WS11</i> 8 <i>⇒WS11</i>

WS10. What do you usually do to make the water safer to drink? Probe: Anything else? Record all methods mentioned.	BOIL	
	OTHER (specify) X	
	DK Z	
WS11. What kind of toilet facility do members	FLUSH / POUR FLUSH	
of your household usually use?	FLUSH TO PIPED SEWER SYSTEM11	11 <i>⇒WS14</i>
	FLUSH TO SEPTIC TANK12	
If 'Flush' or 'Pour flush', probe:	FLUSH TO PIT LATRINE13	
Where does it flush to?	FLUSH TO OPEN DRAIN14	14 <i>⇒WS14</i>
	FLUSH TO DK WHERE18	18 <i>⇒WS14</i>
If not possible to determine, ask permission	PIT LATRINE	
to observe the facility.	VENTILATED IMPROVED PIT	
	LATRINE21	
	PIT LATRINE WITH SLAB22	
	PIT LATRINE WITHOUT SLAB /	
	OPEN PIT23	
	COMPOSTING TOILET31	
	BUCKET41	41 <i>⇒WS14</i>
	HANGING TOILET /	
	HANGING LATRINE51	51 <i>⇒WS14</i>
	NO FACILITY / BUSH / FIELD/OCEAN95	95 <i>⇒End</i>
	OTHER (specify)96	96 <i>⇔WS14</i>
WS12. Has your (answer from WS11) ever	YES, EMPTIED1	
been emptied?	NO, NEVER EMPTIED4	4 <i>⇒WS14</i>
	DK8	8 <i>⇒WS14</i>

WS13. The last time it was emptied, where	REMOVED BY SERVICE PROVIDER	
were the contents emptied to?	TO A TREATMENT PLANT1	
	BURIED IN A COVERED PIT2	
Probe:	TO DON'T KNOW WHERE3	
Was it removed by a service provider?		
	EMPTIED BY HOUSEHOLD	
	BURIED IN A COVERED PIT4	
	TO UNCOVERED PIT, OPEN GROUND,	
	WATER BODY OR ELSEWHERE5	
	OTHER (specify)6	
	DK8	
WS14. Where is this toilet facility located?	IN OWN DWELLING1	
	IN OWN YARD / PLOT2	
	ELSEWHERE3	
WS15. Do you share this facility with others	YES1	
who are not members of your household?	NO2	2 <i>⇒End</i>
WS16. Do you share this facility only with	SHARED WITH KNOWN HOUSEHOLDS	
members of other households that you know,	(NOT PUBLIC)1	
or is the facility open to the use of the	SHARED WITH GENERAL PUBLIC2	2 <i>⇒End</i>
general public?		
WS17. How many households in total use this	NUMBER OF HOUSEHOLDS	
toilet facility, including your own household?	(IF LESS THAN 10) <u>0</u>	
	TEN OR MORE HOUSEHOLDS10	
	DK98	

HANDWASHING		HW
HW1. We would like to learn about where	OBSERVED	
members of this household wash their hands.	FIXED FACILITY OBSERVED (SINK / TAP)	
	IN DWELLING1	
Can you please show me where members of	IN YARD /PLOT2	
your household most often wash their hands?	MOBILE OBJECT OBSERVED	
December of the second of	(BUCKET / JUG / KETTLE)3	
Record result and observation.	NOT OBSERVED	
	NO HANDWASHING PLACE IN DWELLING /	
	YARD / PLOT	4 <i>⇒</i> HW5
	NO PERMISSION TO SEE5	5 <i>⇒HW4</i>
	OTHER REASON (specify)6	6 <i>⇒HW5</i>
HW2. Observe presence of water at the place	WATER IS AVAILABLE1	
for handwashing.	WATER IS NOT AVAILABLE2	
Verify by checking the tap/pump, or basin,	WATER IS NOT AVAILABLE2	
bucket, water container or similar objects		
for presence of water.		
HW3. Is soap or detergent or ash/mud/sand	YES, PRESENT1	1 <i>⇒HW7</i>
present at the place for handwashing?	NO, NOT PRESENT2	2 <i>⇒HW5</i>
HW4. Where do you or other members of	FIXED FACILITY (SINK / TAP)	
your household most often wash your hands?	IN DWELLING1	
	IN YARD / PLOT2	
	MOBILE OBJECT	
	(BUCKET / JUG / KETTLE)3	
	(BOCKET / TOO / KETTEE)	
	NO HANDWASHING PLACE IN	
	DWELLING / YARD / PLOT4	
	OTHER (specify)6	
HW5. Do you have any soap or detergent or	YES	
ash/mud/sand in your house for washing hands?	NO2	2 <i>⇒End</i>
HW6 . Can you please show it to me?	YES, SHOWN1	
	NO, NOT SHOWN2	2 <i>⇒End</i>
HW7. Record your observation.	BAR OR LIQUID SOAPA	
	DETERGENT (POWDER / LIQUID / PASTE) B	
Record all that apply.	ASH / MUD / SANDC	

SALT IODISATION		SA
SA1 . We would like to check whether the salt used in your household is iodised. May I have a sample of the salt used to cook meals in your household?	SALT TESTED 0 PPM (NO REACTION)	5 <i>⇔</i> HH13
Apply 2 drops of test solution, observe the darkest reaction within 30 seconds, compare to the colour chart and then record the result (1 or 5) that corresponds to test outcome.	SALT NOT TESTED NO SALT IN THE HOUSE	4 <i>⇒НН13</i> 6 <i>⇒НН13</i>
SA2. I would like to perform one more test. May I have another sample of the same salt? Apply 5 drops of recheck solution. Then apply	SALT TESTED 0 PPM (NO REACTION)	
2 drops of test solution on the same spot. Observe the darkest reaction within 30 seconds, compare to the colour chart and then record the result (1 or 5) that corresponds to test outcome.	SALT NOT TESTED OTHER REASON (specify)6	

HH13. Record the time.	HOUR AND MINUTES: :::	
HH14. Language of the Questionnaire.	ENGLISH	
HH15. Language of the Interview.	ENGLISH	
HH16. Native language of the Respondent.	ENGLISH	
HH17. Was a translator used for any parts of this questionnaire?	YES, ENTIRE QUESTIONNAIRE	
HH18. Check HL6 in the LIST OF HOUSEHOLD MEMBERS and indicate the total number of children age 5-17 years:	NO CHILDREN 0 1 CHILD 1 2 OR MORE CHILDREN (NUMBER)	0 <i>⇒HH29</i> 1 <i>⇒HH27</i>

HH19. List each of the children age 5-17 years below in the order they appear in the LIST OF HOUSEHOLD MEMBERS. Do not include other household members outside of the age range 5-17 years. Record the line number, name, sex, and age for each child.

HH20.	HH21.	НН22.	НН23.	HH24.
Rank	Line	Name from HL2	Sex from	Age from
number	number		HL4	HL6
	from			
	HL1			
RANK	LINE	NAME	M F	AGE
1			1 2	
2			1 2	
3			1 2	
4			1 2	
5			1 2	
6			1 2	
7			1 2	
8			1 2	

HH25. Check the last digit of the household number (HH2) from the HOUSEHOLD INFORMATION PANEL. This is the number of the row you should go to in the table below.

Check the total number of children age 5-17 years in HH18 above. This is the number of the column you should go to in the table below.

Find the box where the row and the column meet and <u>record</u> the number that appears in the box. This is the rank number (HH20) of the selected child.

	TOTAL NUMBER OF ELIGIBLE CHILDREN IN THE HOUSEHOLD (FROM HH18)						
LAST DIGIT OF HOUSEHOLD NUMBER (FROM HH2)	2	3	4	5	6	7	8+
0	2	2	4	3	6	5	4
1	1	3	1	4	1	6	5
2	2	1	2	5	2	7	6
3	1	2	3	1	3	1	7
4	2	3	4	2	4	2	8
5	1	1	1	3	5	3	1
6	2	2	2	4	6	4	2
7	1	3	3	5	1	5	3
8	2	1	4	1	2	6	4
9	1	2	1	2	3	7	5

9 1 2		1	2	3	7	5	
HH26. Record the rank number (HH20), line num and age (HH24) of the selected child.		NUMBER		_			
HH27 . (When HH18=1 or when there is a single child age 5-17 in the household): Record the rank number as '1' and record the line number (HL1), the name (HL2) and age (HL6) of this child from the LIST OF HOUSEHOLD MEMBERS.				NAMI AGE	E		
HH28 . Issue a QUESTIONNAIRE FOR CHILDRE child.	EN AGE S	5-17 to	be adminis	tered to the	e mother/ca	retaker of	this
HH29. Check HL8 in the LIST OF HOUSEHOLD MEMBERS: Are there any women age 15-49?	YES, AT LEAST ONE WOMAN AGE 15-49					2 <i>⇒</i> HH:	34
HH30. Issue a separate QUESTIONNAIRE FOR I	NDIVID	UAL W	OMEN for	each wome	an age 15-4	9 years.	
HH31. Check HL6 and HL8 in the LIST OF HOUSEHOLD MEMBERS: Are there any girls age 15-17? YES, AT LEAST ONE GIRL AGE 15-171 NO						2 <i>⇒HH</i> :	34

HH32. Check HL20 in the LIST OF HOUSEHOLD MEMBERS: Is consent required for interviewing at least one girl	YES, AT LEAST ONE GIRL AGE 15-17 WITH HL20≠901 NO, HL20=90 FOR ALL GIRLS AGE 15-17	0 177772				
age 15-17?	2	2 <i>⇒HH34</i>				
HH33 . As part of the survey we are also interviewing women age 15-49. We ask each person we interview for permission. A female interviewer conducts these interviews.						
For girls age 15-17 we must also get permission from an adult to interview them. As mentioned before, all the information we obtain will remain strictly confidential and anonymous.						
May we interview (name(s) of female member(s)	age 15-17) later?					
☐ 'Yes' for all girls age 15-17 ⇒ Continue with	h HH34.					
☐ 'No' for at least one girl age 15-17 and 'Yes	' to at least one girl age 15-17 Record '06' in	WM17 (also				
in UF17 and FS17, if applicable) on individu	ual questionnaires for those adult consent was not	given. Then				
continue with HH34.						
	What are the second of the second	11				
, , ,	n WM17 (also in UF17 and FS17, if applicable) o	n all				
	nsent was not given. Then continue with HH34.					
HH34. Check HH8 in the HOUSEHOLD INFORMATION PANEL: Is the household	YES, HH8=1	2 <i>⇒</i> HH40				
selected for QUESTIONNAIRE FOR	110,1110	2 /111170				
INDIVIDUAL MEN?						
HH35. Check HL9 in the LIST OF	YES, AT LEAST ONE MAN AGE 15-491	2 ->111140				
HOUSEHOLD MEMBERS: Are there any men age 15-49?	NO2	2 <i>⇒HH40</i>				
HH36. Issue a separate QUESTIONNAIRE FOR I	NDIVIDUAL MEN for each man age 15-49 years					
HH37. Check HL6 and HL9 in the LIST OF	YES, AT LEAST ONE BOY AGE 15-171					
HOUSEHOLD MEMBERS: Are there any	NO2	2 <i>⇒</i> HH40				
boys age 15-17?						
HH38. Check HL20 in the LIST OF	YES, AT LEAST ONE BOY AGE 15-17					
HOUSEHOLD MEMBERS: Is consent	WITH HL20≠901 NO, HL20=90 FOR ALL BOYS AGE 15-17 2	2 <i>⇒</i> HH40				
required for interviewing at least one boy age 15-17?	NO, ILZU=90 FOR ALL BOYS AGE 15-1/2	∠₩Π140				

HH39. As part of the survey we are also interviewing permission. A male interviewer conducts these in		view for
For boys age 15-17 we must also get permission fro information we obtain will remain strictly confident		fore, all the
May we interview (name(s) of male member(s) ag	e 15-17) later?	
☐ 'Yes' for all boys age 15-17 ⇒ Continue with	НН40.	
	' to at least one boy age 15-17 ⇔ Record '06' in dividual questionnaires for those adult consent v	
☐ 'No' for all boys age 15-17 ⇒ Record '06' in individual questionnaires for whom adult cons		on all
HH40. Check HL10 in the LIST OF HOUSEHOLD MEMBERS: Are there any children age 0-4?	YES, AT LEAST ONE	2 <i>⇒HH42</i>
HH41. Issue a separate QUESTIONNAIRE FOR C	CHILDREN UNDER FIVE for each child age 0-4	years.
HH42. Check HH9 in the HOUSEHOLD INFORMATION PANEL: Is the household selected for WATER QUALITY TESTING QUESTIONNAIRE?	YES, HH9=1	2 <i>⇔HH44A</i>
HH43. Issue a separate WATER QUALITY TESTII	NG QUESTIONNAIRE for this household	
HH44. As part of the survey we are also looking at the quality of drinking water. We would like to do a simple test of your drinking water. A colleague will come and collect the water samples. May we do such a test? If the respondent requests to learn the results,	YES, PERMISSION IS GIVEN 1 NO, PERMISSION IS NOT GIVEN 2	2 ⇔Record '02' in WQ31 on the WATER QUALITY
explain that results will not be shared with individual households but will be made available to local authorities.		TESTING QUESTIO N-NAIRE
HH44A. Check ED10C in the EDUCATION 2 PANEL: Are there any children attending ECE, primary, secondary or vocational/technical level of education?	YES, <i>ED10C</i> =1	2 <i>⇔HH60</i>
HH44B. During the data analysis, we may use information about your child(ren) from school, provided by the Ministry of Education, Heritage and Arts, by taking all individual data	YES, PERMISSION IS GIVEN 1 NO, PERMISSION IS NOT GIVEN 2	

protection measures. The results will be	
presented at aggregate level to help us to	
understand the school system and to develop	
policies and programs to improve the	
education system in Fiji. May I seek your	
permission to use the student level information	
from school for the analysis?	

MICS PL	US CONSENT									
HH60. We may call you back to talk about you and your family in the coming months call will take about 10-15 minutes. Again, all the information you provide will be confidential and anonymous.				ns. This						2⇔НН66
Would you	ı like to participate?									
HH61 . Please give me all phone numbers at which we can easily starting with your preferred number. <i>If 'No', Ask</i> , Can we reach else's phone number?										1 <i>⇒HH63</i> 2 <i>⇒HH66</i>
HH62 Order	HH63. Telephone number	HH63A. Is this landline or mobile	HH63B. Who does this phone belong to?	HH64. Is convenie call you	ent time	e of the	e day v		HH65. Do another number	
		1. LANDLINE 2. MOBILE	Record the line number#	A. MORNI C. EVENIN E. ANYTIN	NGS	D. V	AFTERI WEEKI OTHER		1. YES 2. NO	
1		1 2		A	В	СІ) Е	X	1 か Next Line	2 ₪ HH66
2		1 2		A	В	С І	Э Е	X	1 ⋈ Next Line	2 か HH66
3 1 2 A B C D E X										
OTHER CODES FOR HH63B: 40-Home phone; 50–Neighbour; 51-Friend; 60-Workplace/office; 90-Don't want to disclose.										
HH66. Check HH33: Is there any female(s) age 15-17 that consent was sought and 'Yes' response was received from this respondent?			YES, CONSENT NO, NO FEMAL							2 <i>⇒HH68</i>
HH67. For the same project, may we contact (<i>name</i>) about once a month over the next 11 months?			'Yes' for all girls 'No' for at least of 17 'No to all girls ag	one girl age	15-17	and 'Y	es' to a	at least one g	<i>irl age 15-</i> 2	
HH68. Check HH39: Is there any male(s) age 15-17 that consent was sought and 'Yes' response was received from this respondent? YES, CONSENT WAS GIVEN NO, NO MALE AGE 15-17 OR CONSENT NOT GIVEN				2 <i>⇒</i> HH70						
	the same project, may we contact (<i>n</i> over the next 11 months?	ame) about once	'Yes' for all boys 'No' for at least of 17	one boy age	15-17	and 'Y	es' to	at least one b	ooy age 15- 2	

HH70. Now return to the HOUSEHOLD INFORMATION PANEL and,

- Record '01' in question HH46 (Result of the Household Questionnaire interview),
- Record the name and the line number (from the LIST OF HOUSEHOLD MEMBERS) of the Respondent to the Household Questionnaire interview in HH47,
- Fill the questions HH48 HH52.

Thank the respondent for his/her cooperation and then:

• Proceed with the administration of the remaining individual questionnaire(s) in this household.

If there is no individual questionnaire and no WATER QUALITY TESTING QUESTIONNAIRE to be completed in this household thank the respondent for his/her cooperation and move to the next household you have been assigned by your supervisor.

INTERVIEWER'S OBSERVATIONS	
SUPERVISOR'S OBSERVATIONS	
Set Envisor 5 observing	



WATER QUALITY TESTING QUESTIONNAIRE



WATER QUALITY TESTING INFORMATION P	ANEL		Wo	Q
WQ1. Cluster number:		WQ2. Household number:		
WQ3. Measurer's name and number:		WQ4. Interviewer's name and number:		
NAME		NAME		
WQ5. Day / Month / Year:		//	/ <u>2_0_2</u>	1
WQ6 . Check HH10 in the HOUSEHOLD INFORMATE PANEL in the HOUSEHOLD QUESTIONNAIRE: Is household selected for blank testing?		YES		1 2
WQ7. Name of the respondent to WATER QUALITY TO	ESTING Q	OUESTIONNAIRE: NAME		
WQ8. Check HH44. Is permission given to test water?		RMISSION IS GIVEN	1 <i>⇒WQ10</i> 2 <i>⇒WQ31</i>	
WQ31 . Result of WATER QUALITY TESTING QUESTIONNAIRE.		PERMISSION NOT GIVENGLASS OF WATER NOT GIVEN	0	02 03
Discuss any result not completed with Supervisor.		OTHER (specify)		04 96

1 1 2 3	2 ⇒ WQ31 and record '03'
1223	_
1223	_
2	_
2	_
2	_
2	record '03'
2	
3	
8	
1	
2	2 <i>⇒WQ17</i>
8	8 <i>⇒WQ17</i>
A	
B	
C	
_	
F	
Y	
A	
Z	
	28CDEF

WQ17. What source was this water collected from?	PIPED WATER	
	PIPED INTO DWELLING11	
	PIPED TO YARD / PLOT12	
	PIPED TO NEIGHBOUR13	
	PUBLIC TAP / STANDPIPE14	
	TUBE WELL / BOREHOLE21	
	DUG WELL	
	PROTECTED WELL31	
	UNPROTECTED WELL32	
	SPRING	
	PROTECTED SPRING41	
	UNPROTECTED SPRING42	
	RAINWATER51	
	TANKER-TRUCK61	
	CART WITH SMALL TANK71	
	SURFACE WATER (RIVER, DAM,	
	LAKE, POND, STREAM, CANAL,	
	IRRIGATION CHANNEL)81	
	PACKAGED WATER	
	BOTTLED WATER91	
	SACHET WATER92	
	OTHER (specify) 90	5
WQ18. Can you please show me the source of the	YES, SHOWN1	
glass of drinking water so that I can take a sample		
from there as well?	NO	
	WATER SOURCE WAS NOT	
If 'No' probe to find out why this is not possible?	FUNCTIONAL2	~
	WATER SOURCE TOO FAR3	~
	UNABLE TO ACCESS SOURCE4	4 <i>⇒WQ20</i>
	DO NOT KNOW WHERE SOURCE IS LOCATED5	5 AWO 20
	LOCATED	5 <i>⇒WQ20</i>
	OTHER REASON	
	(specify)6	6 <i>⇒WQ20</i>
WQ19. Record whether source water sample	COLINGE WATER COLLEGIES	
collected.	SOURCE WATER COLLECTED	
Label sample S-XXX-YY, where XXX is the cluster number (WQ1) and YY is the household number (WQ2).	SOURCE WATER NOT COLLECTED (specify)	2
	VEC	
WQ20 . Check WQ6: Is the household selected for blank testing?	YES	
DIGINK TESTING /	NO	2 2 <i>⇒WQ22</i>

WQ21 . Take out the sample of sterile/mineral water that you got from your supervisor.	BLANK WATER SAMPLE AVAILABLE 1				
Label B-XXX-YY , where XXX is the cluster number (WQ1) and YY is the household number (WQ2).	BLANK WATER SAMPLE NOT AVAILABLE (specify) 2				
Record whether the sample is available.					
WQ22. Conduct test within 30 minutes of collecting sample. Record the results following 24-48 hours of incubation.					
WQ23. Record the time.	HOURS AND MINUTES: :::				

WATER QUALITY TESTING RESULTS				
Following 24-48 hours of incubation the results from the water quality tests should be recorded.				
WQ24. Day / Month / Year of recording test results:	///2_0_2			
WQ25. Record the time:	HOUR AND MINUTES : : :			
WQ26. Household water test (100ml): Record 3-digit count of colonies. If 101 or more colonies are counted, record '101' If it is not possible to read results, record '991' If the results are lost, record '992'	NUMBER OF BLUE COLONIES			
WQ26A . Check WQ19: Was a source water sample collected?	YES, WQ19=1	2 <i>⇒WQ28</i>		
WQ27. <u>Source</u> water test (100ml):	NUMBER OF BLUE COLONIES			
WQ28 . Check WQ21: Was a blank water sample available?	YES, WQ21=1	2 <i>⇒WQ31</i>		
WQ29. <u>Blank</u> water test (100ml):	NUMBER OF BLUE COLONIES	⇒WQ31		

MEASURER'S OBSERVATIONS
SUPERVISOR'S OBSERVATIONS



QUESTIONNAIRE FOR INDIVIDUAL WOMEN



96

WOMAN'S INFORMATION PANEL	WM		
WM1. Cluster number:	WM2. Household number:		
WINI. Cluster humber.	WWILE. Household number.		
WM3. Woman's name and line number:	WM4. Supervisor's name and number:		
NAME	NAME		
WM5. Interviewer's name and number:	WM6. Day / Month / Year of interview:		
NAME	///2_0_2	///_20_2	
Check woman's age in HL6 in LIST OF HOUSEHOLD MEMB. QUESTIONNAIRE: If age 15-17, verify in HH33 that adult co or not necessary (HL20=90). If consent is needed and not obt	onsent for interview is obtained	ES	
commence and '06' should be recorded in WM17.	:		
WM8. Check completed questionnaires in this household: Have you or another member of your team interviewed this respondent for another questionnaire?	YES, INTERVIEWED ALREADY 1 $1 \Rightarrow WM9B$ NO, FIRST INTERVIEW 2 $2 \Rightarrow WM9A$		
WM9A. Hello, my name is (your name). We are from FIJI BUREAU OF STATISTICS. We are conducting a survey about the situation of children, families and households. I would lik to talk to you about your health and other topics. This interview usually takes about 45 minutes. We are also interviewing mothers about their children. All the information we obtain will remain strictly confidential and anonymous. If you wish not to answer a question or wish to stop the interview, please let me know. May I start now?	will remain strictly confidential and anonymous. If you wish not to answer a question or wish to stop the	l	
YES			
NO / NOT ASKED	2 2 <i>⇒WM17</i>		
WM17. Result of woman's interview. Discuss any result not completed with Supervisor.	COMPLETED	02	
	INCAPACITATED (specify) (NO ADULT CONSENT FOR RESPONDENT AGE 15-17(05 06	

OTHER (specify)

WOMAN'S BACKGROUND		WB
WB1. Check the respondent's line number (WM3) in WOMAN'S INFORMATION PANEL and the respondent to the HOUSEHOLD QUESTIONNAIRE (HH47): Is this respondent also the respondent to the HOUSEHOLD QUESTIONNAIRE?	YES, RESPONDENT IS THE SAME, WM3=HH47	2⇔WB3
WB2. Check ED5 in EDUCATION Module in the HOUSEHOLD QUESTIONNAIRE for this respondent: Highest level of school attended:	ED5=2, 3 OR 4	1 <i>⇒WB15</i> 2 <i>⇒WB14</i>
WB3. In what month and year were you born?	DATE OF BIRTH MONTH	
WB4. How old are you? Probe: How old were you at your last birthday? If responses to WB3 and WB4 are inconsistent, probe further and correct. Age must be recorded.	AGE (IN COMPLETED YEARS)	
WB5. Have you ever attended school or any early childhood education programme?	YES	2 <i>⇒WB14</i>
WB6 . What is the highest level and year of school you have attended?	EARLY CHILDHOOD EDUCATION	000 <i>⇒WB14</i>
WB7. Did you complete that (year)?	YES	
WB8. Check WB4: Age of respondent:	AGE 15-24	2 <i>⇒</i> WB13
WB9 . At any time during the 2021 school year did you attend school?	YES	2 <i>⇒WB11</i>
WB10 . During 2021 school year, which level and year are you <u>attending</u> ?	PRIMARY	
WB11 . At any time during the 2020 school year did you attend school?	YES	2 <i>⇒WB13</i>
WB12. During 2020 school year, which level and year did you attend?	PRIMARY 1 SECONDARY 2 VOCATIONAL/TECHNICAL 3 TERTIARY 4	
WB13. Check WB6: Highest level of school attended:	WB6=2, 3 OR 4	1 <i>⇔WB15</i>

	T	,
WB14. Now I would like you to read this sentence to	CANNOT READ AT ALL1	
me.	ABLE TO READ ONLY PARTS	
	OF SENTENCE2	
Show sentence on the card to the respondent.	ABLE TO READ WHOLE SENTENCE 3	
	NO SENTENCE IN	
If respondent cannot read whole sentence, probe:	REQUIRED LANGUAGE / BRAILLE	
Can you read part of the sentence to me?	(specify language)4	
WB15. How long have you been continuously living		
in (name of current city, town or village of	YEARS	
residence)?	ALWAYS / SINCE BIRTH95	95 <i>⇒WB18</i>
If less than one year, record '00' years.		
WB16. Just before you moved here, did you live in a	CITY1	
city, in a town, or in a rural area?	TOWN2	
•	RURAL AREA3	
Probe to identify the type of place.		
· · · · · · · · · · · · ·	UNABLE TO DETERMINE IF	
If unable to determine whether the place is a city, a	CITY/TOWN/RURAL5	
town or a rural area, write the name of the place		
and then temporarily record '5' until you learn the	DK / DON'T REMEMBER8	
appropriate category for the response.		
(Name of place)		
WB17. Before you moved here, in which division did	CENTRAL1	
you live in?	EASTERN2	
	NORTHERN3	
	WESTERN4	
	OUTSIDE OF FIJI	
	(specify)6	
WB18. Are you covered by any health insurance?	YES1	
	NO2	2 <i>⇒ WB19A</i>
WB19. What type of health insurance are you covered	MUTUAL HEALTH ORGANIZATION /	
by?	COMMUNITY-BASED HEALTH	
•	INSURANCE A	
Record all mentioned.	HEALTH INSURANCE THROUGH	
	EMPLOYERB	
	OTHER PRIVATELY PURCHASED	
	COMMERCIAL HEALTH INSURANCE D	
	OTHER (specify) X	
WB19A. Check HH47 and WM3: Both are '01'	YES, HH47=01 AND WM03=011	1 <i>⇒End</i>
(HH and given the HH interview)	NO	I · Liid
The same street the lill third the try	1.5	

MASS MEDIA AND ICT		MT
MT1. Do you read a newspaper or magazine at least once a week, less than once a week or not at all? If 'At least once a week', probe: Would you say this happens almost every day? If 'Yes' record 3, if 'No' record 2.	NOT AT ALL	
MT2. Do you listen to the radio at least once a week, less than once a week or not at all? If 'At least once a week', probe: Would you say this happens almost every day? If 'Yes' record 3, if 'No' record 2.	NOT AT ALL	
MT3. Do you watch television at least once a week, less than once a week or not at all? If 'At least once a week', probe: Would you say this happens almost every day? If 'Yes' record 3, if 'No' record 2.	NOT AT ALL	
MT4. Have you ever used a computer or a tablet from any location?	YES	2 <i>⇒</i> MT9
MT5. During the last 3 months, did you use a computer or a tablet at least once a week, less than once a week or not at all? If 'At least once a week', probe: Would you say this happened almost every day? If 'Yes' record 3, if 'No' record 2.	NOT AT ALL	0 <i>⇔MT</i> 9

MT6. During the last 3 months, did you:	YES NO	
[A] Copy or move a file or folder?	COPY/MOVE FILE 2	
[B] Use a copy and paste tool to duplicate or move information within a document?	USE COPY/PASTE IN DOCUMENT	
[C] Send e-mail with attached file, such as a document, picture or video?	SEND E-MAIL WITH ATTACHMENT1 2	
[D] Use a basic arithmetic formula in a spreadsheet?	USE BASIC SPREADSHEET FORMULA1 2	
[E] Connect and install a new device, such as a modem, camera or printer?	CONNECT DEVICE 2	
[F] Find, download, install and configure software?	INSTALL SOFTWARE	
[G] Create an electronic presentation with presentation software, including text, images, sound, video or charts?	CREATE PRESENTATION 2	
[H] Transfer a file between a computer and other device?	TRANSFER FILE	
[I] Write a computer program in any programming language?	PROGRAMMING1 2	
MT7. Check MT6[C]: Is 'Yes' recorded?	YES, MT6[C]=1	1 <i>⇒MT10</i>
MT8. Check MT6[F]: Is 'Yes' recorded?	YES, MT6[F]=1	1 <i>⇒MT10</i>
MT9. Have you ever used the internet from any location and any device?	YES	2 <i>⇒MT11</i>
MT10. During the last 3 months, did you use the internet at least once a week, less than once a week or not at all? If 'At least once a week', probe: Would you say this happens almost every day? If 'Yes' record 3, if 'No' record 2.	NOT AT ALL	
MT11. Do you own a mobile phone?	YES	
MT12. During the last 3 months, did you use a mobile telephone at least once a week, less than once a week or not at all? Probe if necessary: I mean have you communicated with someone using a mobile phone.	NOT AT ALL 0 LESS THAN ONCE A WEEK 1 AT LEAST ONCE A WEEK 2 ALMOST EVERY DAY 3	
If 'At least once a week', probe: Would you say this happens almost every day? If 'Yes' record 3, if 'No' record 2.		

FERTILITY/BIRTH HISTORY		CM
CM1. Now I would like to ask about all the births you have had during your life. Have you ever given birth?	YES	2 ⇔CM8
This module and the birth history should only include children born alive. Any stillbirths should not be included in response to any question.		
CM2. Do you have any sons or daughters to whom you have given birth who are now living with you?	YES	2 <i>⇒CM5</i>
CM3. How many sons live with you? If none, record '00'.	SONS AT HOME	
CM4. How many daughters live with you?		
If none, record '00'.	DAUGHTERS AT HOME	
CM5. Do you have any sons or daughters to whom you have given birth who are alive but do not live with you?	YES	2 <i>⇔CM</i> 8
CM6. How many sons are alive but do not live with you?	SONS ELSEWHERE	
If none, record '00'.		
CM7. How many daughters are alive but do not live with you?	DAUGHTERS ELSEWHERE	
If none, record '00'.		
CM8. Have you ever given birth to a boy or girl who was born alive but later died?	YES	2 <i>⇒CM11</i>
If 'No' probe by asking: I mean, to any baby who cried, who made any movement, sound, or effort to breathe, or who showed any other signs of life even if for a very short time?		
CM9. How many boys have died?	BOYS DEAD	
If none, record '00'.		
CM10. How many girls have died? If none, record '00'.	GIRLS DEAD	
CM11. Sum answers to CM3, CM4, CM6, CM7, CM9 and CM10.	SUM	
CM12. Just to make sure that I have this right, you have had in total (<i>total number in CM11</i>) births during your life. Is this correct?	YES	1 <i>⇔CM14</i>
CM13. Check responses to CM1-CM10 and make corrections as necessary until response in CM12 is 'Yes'.		
CM14. Check CM11: How many live births?	NO LIVE BIRTHS, CM11=00	0 <i>⇔End</i>

FERTILITY/BIRTH HISTORY BH

BH0. Now I would like to record the names of all of your births, whether still alive or not, starting with the first one you had. *Record names of all of the births in BH1.Record twins and triplets on separate lines.*

BH0. BH Line Number	BH1. What name was given to your (first/next) baby?	Wer any thes birth twin	of ensing:	BH3 Is (nam of bi a bo) a gir 1 BC 2 GI	ne irth) y or 1? DY RL	(name of l	<i>birth</i>) born	and year was n? her) birthday?	BH5. Is (na birth) alive? 1 YES 2 NO	still	BH6. How old was (name of birth) at (his/her) last birthday? Record age in completed years.	BH7. Is (na of bird living with y 1 YES 2 NO	<i>th</i>) /ou?	BH8. Record household line number of child (from HL1) Record '00' if child is not listed.	BH9. How old (name of birth (he/she) died? If '1 year', pro How many mo was (name of Record days if month; record less than 2 years	b) when bbe: onths old birth)? less than 1 months if	BH10. Were ther other live between (previous is and (nambirth), incany childred after 1 YES 2 NO	births name of birth) e of cluding en who
		S	M	В	G	Day	Month	Year	Y	N	Age	Y	N	Line No	Unit	Number	Y	N
01		1	2	1	2				1	2 か <i>BH9</i>		1	2	⇒ Next Birth	DAYS1 MONTHS2 YEARS3			
02		1	2	1	2				1	2 か <i>BH9</i>		1	2	<u></u> <i>⇒</i> BH10	DAYS1 MONTHS2 YEARS3		1 ☆ Add Birth	2 か Next Birth
03		1	2	1	2				1	2 か <i>BH9</i>		1	2	<i>⇒</i> B <i>H</i> 10	DAYS1 MONTHS2 YEARS3		1 ☆ Add Birth	2 か Next Birth
04		1	2	1	2				1	2 か <i>BH9</i>		1	2	⇒BH10	DAYS1 MONTHS2 YEARS3		1 ☆ Add Birth	2 か Next Birth
05		1	2	1	2				1	2 か <i>BH9</i>		1	2	<u></u> <i>⇒BH10</i>	DAYS1 MONTHS2 YEARS3		1 ☆ Add Birth	2 か Next Birth
06		1	2	1	2				1	2 か <i>BH9</i>		1	2	<u></u> <i>⇒BH10</i>	DAYS1 MONTHS2 YEARS3		1 ☆ Add Birth	2 か Next Birth
07		1	2	1	2				1	2 か <i>BH9</i>		1	2	⇒BH10	DAYS1 MONTHS2 YEARS3		1 ☆ Add Birth	2 か Next Birth
08		1	2	1	2				1	2 か <i>BH9</i>		1	2	<i>⇒</i> B <i>H</i> 10	DAYS1 MONTHS2 YEARS3		1 ☆ Add Birth	2 か Next Birth
09		1	2	1	2				1	2 か <i>BH9</i>		1	2	⇒BH10	DAYS1 MONTHS2 YEARS3		1 ☆ Add Birth	2 か Next Birth

BH0. BH Line Number	BH1. What name was given to your (first/next) baby?	BH2. Were any of these births twins?	a bo a gii	me irth) by or rl?	(name of l	<i>birth</i>) borr	her) birthday?	BH5. (name birth) alive?	e of still	BH6. How old was (name of birth) at (his/her) last birthday? Record age in completed years.	·	e of	household line number of child (from HL1) Record '00' if child is not listed.	BH9. How old (name of birth (he/she) died? If '1 year', pro How many mo was (name of Record days if month; record less than 2 years	b) when bbe: onths old birth)? fless than 1 months if irs; or	BH10. We any other births between the birth and of birth, including children wafter birth	live ween previous (name any who died
		S M	В	G	Day	Month	Year	Y	N	Age	Y	N	Line No	Unit	Number	Y	N
10		1 2	1	2				1	2 \(\text{\Delta} \) BH9		1	2	⇒BH10	DAYS1 MONTHS2 YEARS3		1 \(\Delta \) Add Birth	2 \triangle Next Birth
11		1 2	1	2				1	2 \(\Delta \) BH9		1	2	- ⇒BH10	DAYS1 MONTHS2 YEARS3		1 ☆ Add Birth	2 ☆ Next Birth
12		1 2	1	2				1	2 \(\Delta \) BH9		1	2	⇒BH10	DAYS1 MONTHS2 YEARS3		1 ☆ Add Birth	2 ☆ Next Birth
13		1 2	1	2				1	2 か <i>BH9</i>		1	2	<u> </u>	DAYS1 MONTHS2 YEARS3		1 ☆ Add Birth	2 か Next Birth
14		1 2	1	2				. 1	2 か <i>BH9</i>		1	2	<i>⇒</i> B <i>H</i> 10	DAYS1 MONTHS2 YEARS3		1 か Add Birth	2 か Next Birth
BH11. H	ave you had any li	ve births	since	the b	irth of (<i>nan</i>	ne of last i	birth listed)?									1 ⇔Record in Birth	` /

CM15. Compare number in CM11 with number of births listed in the birth history above and check:	NUMBERS ARE THE SAME	1 <i>⇒CM17</i>
CM16. Probe and reconcile responses in the birth history until response in CM12 is 'Yes'.		
CM17. Check BH4: Last birth occurred within the last 2 years, that is, since (month of interview) in (year of interview minus 2)? If the month of interview and the month of birth are the same, and the year of birth is (year of interview minus 2), consider this as a birth within the last 2 years.	NO LIVE BIRTHS IN THE LAST 2 YEARS	0 <i>⇔End</i>
CM18. Copy name of the last child listed in BH1. If the child has died, take special care when referring to this child by name in the following modules.	NAME OF LAST-BORN CHILD	

MISCARRIAGE, ABORTIONS AND STILL	BIRTH		AB
AB0A. Check CM11: Has the woman given birth to a baby?	YES, CM11≠0 1 NO, CM11=0 2	1 <i>⇔AB1A</i>	
AB0B. Have you ever been pregnant?	YES	2 <i>⇔</i> End	
AB1A. For women, some pregnancies may end up with miscarriage, stillbirth, ectopic pregnancy or abortion. I would like to talk to you about this. Have you ever had a pregnancy that miscarried, was aborted, or ended in a stillbirth?	YES	2 ⇔ End	
AB1B. For your entire reproductive life and upto-date,	MISCARRIAGES		
How many miscarriages have you had? How many abortions have you had?	ABORTIONS		
How many ectopic pregnancies have you had? How many stillbirths have you had?	ECTOPIC PREGNANCY		
If none, record '00'	STILLBIRTHS		
If do not remember or do not answer, write '98'	DK98		
AB2. When was the last time you had miscarriage, or an abortion or an ectopic or a stillbirth?	MONTH		
	DK MONTH 98 YEAR		
	DK YEAR		
AB3. Was this a miscarriage, an abortion or an ectopic or a stillbirth?	MISCARRIAGES1		
	ABORTIONS2		
	STILLBIRTHS3		
	ECTOPIC PREGNANCY4		
	DK 8		
AB4 . At how many weeks did your pregnancy terminate? Note: The pregnancy termination cannot exceed 20 weeks for miscarriages and abortion Stillbirths is between from 20-40 weeks	WEEKS		
-			

DESIRE FOR LAST BIRTH		DB
DB1. Check CM17: Was there a live birth in the last 2 years? Copy name of last birth listed in the birth history (CM18) to here and use where indicated:	YES, CM17=1	2 <i>⇔End</i>
Name		
DB2 . When you got pregnant with (<i>name</i>), did you want to get pregnant at that time?	YES	1 <i>⇒End</i>
DB3. Check CM11: Number of births:	ONLY 1 BIRTH	1 <i>⇒DB4A</i> 2 <i>⇒DB4B</i>
DB4A . Did you want to have a baby later on, or did you not want any children?	LATER	
DB4B . Did you want to have a baby later on, or did you not want any more children?		

MATERNAL AND NEWBORN HEALTH		MN
MN1. Check CM17: Was there a live birth in the last 2 years?	YES, CM17=1	2 <i>⇔</i> End
Copy name of last birth listed in the birth history (CM18) to here and use where indicated:		
Name		
MN2. Did you see anyone for antenatal care during	YES1	
your pregnancy with (name)?	NO2	2 <i>⇒MN7</i>
MN3. Whom did you see?	HEALTH PROFESSIONAL	
Probe: Anyone else?	DOCTORA NURSE / MIDWIFEB	
·	OTHER PERSON	
Probe for the type of person seen and record all answers given.	TRADITIONAL BIRTH ATTENDANT F COMMUNITY HEALTH WORKERG	
	OTHER (specify)X	
MN4. How many weeks or months pregnant were you when you first received antenatal care for this	WEEKS1	
pregnancy?	MONTHS 2 <u>0</u>	
Record the answer as stated by respondent. If "9 months" or later, record 9.	DK998	
MN5. How many times did you receive antenatal care during this pregnancy?	NUMBER OF TIMES	
Probe to identify the number of times antenatal care was received. If a range is given, record the minimum number of times antenatal care received.	DK98	

MN6 . As part of your antenatal care during this pregnancy, were any of the following done at least once:	YES NO	
[A] Was your blood pressure measured?	BLOOD PRESSURE 1 2	
[B] Did you give a urine sample?	URINE SAMPLE	
[C] Did you give a blood sample?	BLOOD SAMPLE 1 2	
D] Did the health worker listen to your baby's heartbeat?	HEARTBEAT 1 2	
[E] Did the health worker talk to you about the foods you should eat during pregnancy?	FOODS 1 2	
[F] Did the health worker talk with you about breastfeeding?	BREASTFEEDING 1 2	
[G] Did the health worker ask you if you had any vaginal bleeding?	BLEEDING1 2	
MN6H. During this pregnancy, were you given, or did you buy any iron tablets or iron syrup?	YES	2 <i>⇔MN</i> 7
Show tablets/syrup/multiple micronutrient supplement.		
MN6I . During the whole pregnancy, for how many days did you take the iron tablets or syrup?	NUMBER OF DAYS	
If answer is not numeric, probe for approximate number of days.	DK998	
MN7. Do you have a card or other document with your own immunisations listed?	YES (CARD OR OTHER DOCUMENT SEEN)1 YES (CARD OR OTHER DOCUMENT NOT SEEN)2	
If yes, ask: May I see it please?	NO	
If a card is presented, use it to assist with answers to the following questions.	DK8	
MN8 . When you were pregnant with (<i>name</i>), did you receive any injection in the arm or shoulder to prevent the baby from getting tetanus, that is,	YES	2 <i>⇔MN11</i>
convulsions after birth?	DK8	8 <i>⇔MN11</i>
MN9 . How many times did you receive this tetanus injection during your pregnancy with (<i>name</i>)?	NUMBER OF TIMES	
	DK8	8 <i>⇔MN11</i>
MN10. Check MN9: How many tetanus injections during last pregnancy were reported?	ONLY 1 INJECTION	2 <i>⇔</i> MN19

MN11. At any time before your pregnancy with (name), did you receive any tetanus injection either to protect yourself or another baby?	YES	2 <i>⇒MN19</i>
Include DTP (Tetanus) vaccinations received as a child if mentioned.	DK8	8 <i>⇔MN19</i>
MN12. Before your pregnancy with (<i>name</i>), how many times did you receive a tetanus injection?	NUMBER OF TIMES	
If 7 or more times, record '7'. Include DTP (Tetanus) vaccinations received as a child if mentioned.	DK8	
MN13. Check MN12: How many tetanus injections before last pregnancy were reported?	ONLY 1 INJECTION	1 <i>⇒MN14A</i> 2 <i>⇒MN14B</i>
MN14A. How many years ago did you receive that tetanus injection	YEARS AGO	
MN14B. How many years ago did you receive the last of those tetanus injections?	DK	
The reference is to the last injection received <u>prior</u> to this pregnancy, as recorded in MN12. If less than 1 year, record '00'.		

MN19. Who assisted with the delivery of (name)?	HEALTH PROFESSIONAL	
	DOCTORA	
Probe: Anyone else?	NURSE / MIDWIFEB	
Probe for the type of person assisting and record all	OTHER PERSON	
answers given.	TRADITIONAL BIRTH ATTENDANT F	
	COMMUNITY HEALTH WORKERG	
	RELATIVE / FRIENDH	
	OTHER (specify)X	
	NO ONEY	
MN20. Where did you give birth to (name)?	НОМЕ	
	RESPONDENT'S HOME11	11 <i>⇒MN23</i>
Probe to identify the type of place.	OTHER HOME12	12 <i>⇒MN23</i>
If unable to determine whether public or private,	PUBLIC MEDICAL SECTOR	
write the name of the place and then temporarily	GOVERNMENT HOSPITAL21	
record '76' until you learn the appropriate category	GOVERNMENT CLINIC /	
for the response.	HEALTH CENTRE22	
	NURSING STATION24	
(Name of place)	OTHER PUBLIC (specify)26	
	PRIVATE MEDICAL SECTOR	
	PRIVATE HOSPITAL31	
	PRIVATE CLINIC32	
	OTHER PRIVATE MEDICAL	
	(specify)36	
	DK PUBLIC OR PRIVATE76	
		96 <i>⇒MN23</i>
	OTHER (specify)96	
MN21. Was (name) delivered by caesarean section?	YES1	
That is, did they cut your belly open to take the baby out?	NO2	2 <i>⇒MN23</i>
MN22. When was the decision made to have the	BEFORE LABOUR PAINS1	
caesarean section?	AFTER LABOUR PAINS2	
Probe if necessary: Was it before or after your		
labour pains started?		

	T	
MN23. Immediately after the birth, was (<i>name</i>) put	YES1	
directly on the bare skin of your chest?	NO2	2 <i>⇒MN25</i>
If necessary, show the picture of skin-to-skin position.	DK/ DON'T REMEMBER8	8 <i>⇒MN25</i>
Photo Credit Joyce Godwin		
MN24. Before being placed on the bare skin of your chest, was the baby wrapped up?	YES 1 NO 2 DK/ DON'T REMEMBER 8	
MN25. Was (<i>name</i>) dried or wiped soon after birth?	YES	
	DK/ DON'T REMEMBER8	
MN26. How long after the birth was (<i>name</i>) bathed for the first time?	IMMEDIATELY/LESS THAN 1 HOUR000	
	HOURS1	
If "immediately" or less than 1 hour, record '000'. If less than 24 hours, record hours.	DAYS2	
If "I day" or "next day", probe: About how many hours after the delivery?	NEVER BATHED997	
If "24 hours", probe to ensure best estimate of less than 24 hours or 1 day. If 24 hours or more, record days.	DK / DON'T REMEMBER998	
MN32. When (name) was born, was (he/she) very	VERY LARGE1	
large, larger than average, average, smaller than	LARGER THAN AVERAGE	
average, or very small?	AVERAGE	
	VERY SMALL	
	DK8	
MN33. Was (<i>name</i>) weighed at birth?	YES1	
· · · · · · · · · · · · · · · · · · ·	NO2	2 <i>⇒MN35</i>
	DK8	8 <i>⇔MN35</i>

MN34. How much did (name) weigh?		
If a card is available, record weight from card.	FROM CARD1 (KG)	
ij a cara is avaliaole, recora weight from cara.	FROM RECALL2 (KG)	
	DK99998	
MN35. Has your menstrual period returned since the birth of (<i>name</i>)?	YES	
MN36. Did you ever breastfeed (name)?	YES	2 <i>⇔MN39B</i>
MN37. How long after birth did you first put (<i>name</i>) to the breast?	IMMEDIATELY000	
	HOURS1	
If less than 1 hour, record '00' hours. If less than 24 hours, record hours. Otherwise, record days.	DAYS2	
ŕ	DK / DON'T REMEMBER998	
MN38. In the first three days after delivery, was (name) given anything to drink other than breast milk?	YES	1 <i>⇔MN39A</i> 2 <i>⇔End</i>
MN39A. What was (name) given to drink?	MILK (OTHER THAN BREAST MILK)A PLAIN WATERB	
Probe: Anything else?	SUGAR OR GLUCOSE WATERC GRIPE WATERD	
'Not given anything to drink' is not a valid response and response category Y cannot be recorded.	SUGAR-SALT-WATER SOLUTIONE FRUIT JUICEF INFANT FORMULA	
MN39B . In the first three days after delivery, what was (<i>name</i>) given to drink?	TEA / INFUSIONS / TRADITIONAL HERBAL PREPARATIONSH HONEY	
Probe: Anything else?	PRESCRIBED MEDICINE	
'Not given anything to drink' (category Y) can only be recorded if no other response category is recorded.	OTHER (specify)X	
	NOT GIVEN ANYTHING TO DRINKY	

POST-NATAL HEALTH CHECKS		PN
PN1. Check CM17: Was there a live birth in the last 2 years?	YES, CM17=1	2 <i>⇒End</i>
Copy name of last birth listed in the birth history (CM18) to here and use where indicated:		
Name		
PN2. Check MN20: Was the child delivered in a health facility?	YES, MN20=21-36 OR 76	2 <i>⇔PN</i> 7
PN3 . Now I would like to ask you some questions about what happened in the hours and days after the birth of (<i>name</i>).	HOURS1	
	DAYS 2	
You have said that you gave birth in (<i>name or type of facility in MN20</i>). How long did you stay there after the delivery?	WEEKS3	
and the delivery.	DK / DON'T REMEMBER998	
If less than one day, record hours. If less than one week, record days. Otherwise, record weeks.		
PN4. I would like to talk to you about checks on (name)'s health after delivery – for example, someone examining (name), checking the cord, or seeing if (name) is ok.	YES	
Before you left the (<i>name or type of facility in MN20</i>), did anyone check on (<i>name</i>)'s health?		
PN5. And what about checks on <u>your</u> health – I mean, someone assessing your health, for example asking	YES1	
questions about your health or examining you?	NO2	
Did anyone check on <u>your</u> health before you left (name or type or facility in MN20)?		
PN6 . Now I would like to talk to you about what happened after you left (<i>name or type of facility in</i>	YES1	1 <i>⇒PN12</i>
MN20).	NO2	2 <i>⇒PN17</i>
Did anyone check on (<i>name</i>)'s health after you left (<i>name or type of facility in MN20</i>)?		
PN7. Check MN19: Did a health professional,	YES, AT LEAST ONE OF THE CATEGORIES A	
traditional birth attendant, or community health worker assist with the delivery?	TO G RECORDED1 NO, NONE OF THE CATEGORIES A TO G RECORDED2	2 <i>⇒PN11</i>

PN8. You have already said that (person or persons in MN19) assisted with the birth. Now I would like to talk to you about checks on (name)'s health after delivery, for example examining (name), checking the cord, or seeing if (name) is ok.	YES	
After the delivery was over and before (person or persons in MN19) left you, did (person or persons in MN19) check on (name)'s health?		
PN9. And did (<i>person or persons in MN19</i>) check on your health before leaving, for example asking questions about your health or examining you?	YES	
PN10. After the (<i>person or persons in MN19</i>) left you, did anyone check on the health of (<i>name</i>)?	YES	1 <i>⇒PN12</i> 2 <i>⇒PN19</i>
PN11. I would like to talk to you about checks on (name)'s health after delivery – for example, someone examining (name), checking the cord, or seeing if the baby is ok.	YES	2 <i>⇒PN20</i>
After (<i>name</i>) was delivered, did anyone check on (his/her) health?		
PN12. Did such a check happen only once, or more than once?	ONCE	1 <i>⇒PN13A</i> 2 <i>⇒PN13B</i>
PN13A. How long after delivery did that check happen?	HOURS1	
PN13B. How long after delivery did the first of these checks happen? If less than one day, record hours. If less than one week, record days. Otherwise, record weeks.	DAYS	
PN14. Who checked on (name)'s health at that time?	HEALTH PROFESSIONAL DOCTOR	
	OTHER (specify)X	

DN15 When 1:14:: 11.4:1	HOME	
PN15. Where did this check take place?	HOME DESPONDENTES HOME	
Duelo de identificado dos estados	RESPONDENT'S HOME	
Probe to identify the type of place.	OTHER HOME12	
If unable to determine whether public or private,	PUBLIC MEDICAL SECTOR	
write the name of the place and then temporarily	GOVERNMENT HOSPITAL21	
record '76' until you learn the appropriate category	GOVERNMENT CLINIC /	
for the response.	HEALTH CENTRE	
for the response.	NURSING STATION 24	
	NURSING STATION24	
(Name of place)	OTHER PUBLIC (specify)26	
	PRIVATE MEDICAL SECTOR	
	PRIVATE HOSPITAL31	
	PRIVATE CLINIC32	
	OTHER PRIVATE MEDICAL	
	(specify)36	
	DK PUBLIC OR PRIVATE76	
	OTHER (specify)96	
PN16. Check MN20: Was the child delivered in a	YES, MN20=21-36 OR 76	
health facility?	NO, MN20=11-12 OR 96	2 <i>⇒PN18</i>
PN17. After you left (name or type of facility in	YES1	1 <i>⇒PN21</i>
MN20), did anyone check on your health?	NO	2 ⇔PN25
PN18. Check MN19: Did a health professional,	YES, AT LEAST ONE OF THE CATEGORIES A	
± *	TO G RECORDED1	
traditional birth attendant, or community health		
worker assist with the delivery?	NO, NONE OF THE CATEGORIES A TO G	2 101/20
	RECORDED	2 <i>⇒PN20</i>
PN19. After the delivery was over and (person or	YES1	1 <i>⇒PN21</i>
persons in MN19) left, did anyone check on your		
health?	NO	2 <i>⇒PN25</i>
PN20 . After the birth of (<i>name</i>), did anyone check on your health, for example asking questions about your	YES	
health or examining you?	NO2	2 <i>⇒PN25</i>
PN21. Did such a check happen only once, or more	ONCE1	1 <i>⇒PN22A</i>
than once?	MORE THAN ONCE	2 <i>⇒PN22B</i>
PN22A. How long after delivery did that check		
happen?	HOURS 1	
**		
PN22B. How long after delivery did the first of these	DAYS 2	
checks happen?		
**	WEEKS 3	
If less than one day, record hours.		
If less than one week, record days. Otherwise, record weeks.	DK / DON'T REMEMBER 998	
	<u> </u>	

DNI42 WI 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	HEALTH PROFESCIONAL	
PN23. Who checked on your health at that time?	HEALTH PROFESSIONAL	
	DOCTORA NURSE / MIDWIFEB	
	NURSE/MIDWIFEB	
	OTHER PERSON	
	TRADITIONAL BIRTH ATTENDANTF	
	COMMUNITY HEALTH WORKERG	
	RELATIVE / FRIENDH	
	RELATIVE / TRIEND	
	OTHER (specify)X	
PN24. Where did this check take place?	НОМЕ	
	RESPONDENT'S HOME11	
Probe to identify the type of place.	OTHER HOME	
The state of the s		
If unable to determine whether public or private,	PUBLIC MEDICAL SECTOR	
write the name of the place and then temporarily	GOVERNMENT HOSPITAL21	
record '76' until you learn the appropriate category	GOVERNMENT CLINIC /	
for the response.	HEALTH CENTRE22	
*	NUSRSING STATION24	
(Name of place)	OTHER PUBLIC	
	(specify)26	
	PRIVATE MEDICAL SECTOR	
	PRIVATE HOSPITAL31	
	PRIVATE CLINIC	
	OTHER PRIVATE	
	MEDICAL (specify)36	
	DK PUBLIC OR PRIVATE76	
	OTHER (specify)96	
PN25. During the first two days after birth, did any		
health care provider do any of the following either at		
home or at a facility:	YES NO DK	
[A] Examine (<i>name</i>)'s cord?	EXAMINE THE CORD 2 8	
FD1 TF 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	TAKE TEMPERATURE 1 2 0	
[B] Take the temperature of (<i>name</i>)?	TAKE TEMPERATURE 1 2 8	
[C] Counsel you on breastfeeding?	COUNSEL ON BREASTFEEDING1 2 8	
PN26. Check MN36: Was child ever breastfed?	YES, MN36=1	
	NO, MN36=2	2 <i>⇒PN28</i>
PN27. Observe (name)'s breastfeeding?	YES NO DK	
· · · · · · · · · · · · · · · · · · ·		
	OBSERVE BREASTFEEDING 2 8	
PN28. Check MN33: Was child weighed at birth?	YES, MN33=11	1 <i>⇒PN29A</i>
J	NO, MN33=22	2 <i>⇒PN29B</i>
	DK, MN33=83	3 <i>⇒PN29C</i>

PN29A. You mentioned that (<i>name</i>) was weighed at birth. After that, was (<i>name</i>) weighed again by a	YES1	
health care provider within two days?	NO2	
PN29B. You mentioned that (<i>name</i>) was not weighed at birth. Was (<i>name</i>) weighed at all by a health care provider within two days after birth?		
PN29C. You mentioned that you do not know if (name) was weighed at birth. Was (name) weighed at all by a health care provider within two days after birth?		
PN30 . During the first two days after (<i>name</i>)'s birth, did any health care provider give you information on the symptoms that require you to take your sick child to a health facility for care?	YES	

CONTRACEPTION			CP
CP0. I would like to talk with you about another			
subject: family planning.	WEG	NO	
Have you ever heard of (<i>method</i>)?	YES	NO	
[A] Female Sterilization (Ligation) Probe: Women can have an operation to avoid having more children	FEMALE STERILIZATION 1	2	
[B] Male Sterilization (Vasectomy) Probe: Men can have an operation to avoid having any children	MALE STERILIZATION1	2	
[C] IUD Probe: Women can have a loop or coil placed inside them by a doctor or a nurse which can prevent pregnancy for one or more years	ICD1	2	
[D] Injectables Probe: Women can have an injection by a health provider that stops them from becoming pregnant for one or more months	INJECTABLES1	2	
[E] Implant Probe: Women can have one or more small rods placed in their upper arm by a doctor or nurse which can prevent pregnancy for one or more years	IMPLANT 1	2	
[F] Pill Probe: Women can take a pill every day to avoid becoming pregnant	PILL 1	2	
G] Male Condom <i>Probe:</i> Men can put a rubber sheath on their penis before sexual intercourse.	MALE CONDOM1	2	
[H] Female Condom Probe: Women can place a sheath in their vagina before sexual intercourse	FEMALE CONDOM1	2	
[I] Emergency Contraception Probe: As an emergency measure, within three days after they have unprotected sexual intercourse, women can take special pills to prevent pregnancy	EMERGENCY CONTRACEPTION 1	2	
[J] Ovulation (Dr. Billing) Method Probe: Women can monitor their fertility and infertility period by checking the sensation of their vulva and the appearance of vaginal discharge	DR. BILLING (OVULATION) 1	2	

LACTATIONAL AMENORRHEA 1 2 RHYTHM/CALENDAR 1 2 WITHDRAWAL 1 2 YES, OTHER (specify)	
WITHDRAWAL	
YES, OTHER (<i>specify</i>)1 NO	
NO	
YES, CURRENTLY PREGNANT1	
NO	1 <i>⇔CP3</i>
YES	1 <i>⇒CP4</i>
NO2	
YES	1 ⇒End 2 ⇒End
FEMALE STERILIZATION	
F N I I I I I I I I I I I I I I I I I I	FEMALE STERILIZATION A MALE STERILIZATION B UD C NJECTABLES D MPLANTS E PILL F MALE CONDOM G FEMALE CONDOM H DIAPHRAGM I FOAM / JELLY J LACTATIONAL AMENORRHOEA

UNMET NEED		UN
UN1. Check CP1: Currently pregnant?	YES, CP1=1	2 <i>⇒UN</i> 6
UN2. Now I would like to talk to you about your current pregnancy. When you got pregnant, did you want to get pregnant at that time?	YES	1 <i>⇔UN5</i>
UN3. Check CM11: Any births?	NO BIRTHS 0 ONE OR MORE BIRTHS 1	0 <i>⇒UN4A</i> 1 <i>⇒UN4B</i>
UN4A. Did you want to have a baby later on or did you not want any children?	LATER	
UN4B. Did you want to have a baby later on or did you not want any more children?		
UN5. Now I would like to ask some questions about the future. After the child you are now expecting, would you like to have another child, or would you prefer not to have any more children?	HAVE ANOTHER CHILD	1 <i>⇒UN8</i> 2 <i>⇒UN14</i> 8 <i>⇒UN14</i>
UN6. Check CP4: Currently using 'Female sterilization'?	YES, CP4=A	1 <i>⇒UN14</i>
UN7. Now I would like to ask you some questions about the future. Would you like to have (a/another) child, or would you prefer not to have any (more) children?	HAVE (A/ANOTHER) CHILD 1 NO MORE / NONE 2 SAYS SHE CANNOT GET PREGNANT 3 UNDECIDED / DK 8	2 <i>⇒UN10</i> 3 <i>⇒UN12</i> 8 <i>⇒UN10</i>
UN8. How long would you like to wait before the birth of (a/another) child? Record the answer as stated by respondent.	MONTHS	994 <i>⇒UN12</i>
UN9. Check CP1: Currently pregnant?	YES, CP1=1	1 <i>⇔UNI4</i>
UN10. Check CP2: Currently using a method?	YES, CP2=1	1 <i>⇔UN14</i>
UN11. Do you think you are physically able to get pregnant at this time?	YES	1 <i>⇒UN14</i>
	DK8	8 <i>⇔UN14</i>

		
UN12. Why do you think you are not physically	INFREQUENT SEX / NO SEXA	
able to get pregnant?	MENOPAUSAL B	
	NEVER MENSTRUATEDC	
	HYSTERECTOMY (SURGICAL	
	REMOVAL OF UTERUS)D	
	HAS BEEN TRYING TO GET	
	PREGNANT FOR 2 YEARS	
	OR MORE WITHOUT RESULT E	
	POSTPARTUM AMENORRHEICF	
	BREASTFEEDINGG	
	TOO OLDH	
	FATALISTICI	
	OTHER (specify)X	
	DK Z	
UN13. Check UN12: 'Never menstruated'	MENTIONED, UN12=C1	1 <i>⇒End</i>
mentioned?	NOT MENTIONED, UN12≠C2	
UN14. When did your last menstrual period start?	DAYS AGO1	
Record the answer using the same unit stated by the respondent.	WEEKS AGO2	
•	MONTHS AGO3	
If '1 year', probe:		
How many months ago?	YEARS AGO4	
	IN MENOPAUSE / HAS HAD	
	HYSTERECTOMY993	993 <i>⇒End</i>
	BEFORE LAST BIRTH	993 <i>⇒Ena</i> 994 <i>⇒End</i>
	NEVER MENSTRUATED	994 <i>⊳Ena</i> 995 <i>⊳End</i>
	NEVER MENSTRUATED995	995 <i>∨Ena</i>
UN15. Check UN14: Was the last menstrual period	YES, WITHIN LAST YEAR1	
within last year?	NO, ONE YEAR OR MORE2	2 <i>⇒End</i>
UN16. Due to your last menstruation, were there	YES1	
•		
any social activities, school or work days that you did not attend?	NO2	
	DK / NOT SURE / NO SUCH ACTIVITY8	
UN17. During your last menstrual period were you	YES1	
able to wash and change in privacy while at	NO2	
home?		
	DK8	
UN18. Did you use any materials such as sanitary	YES	
pads, tampons or cloth?	NO	2 <i>⇒End</i>
	DK8	8 <i>⇔</i> End
	-	о жый
UN19. Were the materials reusable?	YES1	
	NO2	
	DK8	

ATTIT	TUDES TOWARD DOMESTIC VIOLENCE				DV
things husba	Sometimes a husband is annoyed or angered by s that his wife does. In your opinion, is a and justified in hitting or beating his wife in the wing situations:	YES	NO	DK	
[A]	If she goes out without telling him?	GOES OUT WITHOUT TELLING1	2	8	
[B]	If she neglects the children?	NEGLECTS CHILDREN1	2	8	
[C]	If she argues with him?	ARGUES WITH HIM1	2	8	
[D]	If she refuses to have sex with him?	REFUSES SEX1	2	8	
[E]	If she burns the food?	BURNS FOOD1	2	8	

VICTIMISATION		VT
VT1. Check for the presence of others. Before continuing, ensure privacy. Now I would like to ask you some questions about crimes in which you personally were the victim.		
Let me assure you again that your answers are completely confidential and will not be told to anyone.		
In the last three years, that is since (<i>month of interview</i>) (<i>year of interview minus 3</i>), has anyone taken or tried taking something from you, by using force or threatening to use force?	YES	2 <i>⇒VT9B</i>
Include only incidents in which the respondent was personally the victim and exclude incidents experienced only by other members of the household.	DK 8	8 <i>⇒VT9B</i>
If necessary, help the respondent to establish the recall period and make sure that you allow adequate time for the recall. You may reassure: It can be difficult to remember this sort of incidents, so please take your time while you think about your answers.		
VT2. Did this last happen during the last 12 months, that is, since (month of interview) (year of interview minus 1)?	YES, DURING THE LAST 12 MONTHS	2 <i>⇒VT5B</i>
	DK / DON'T REMEMBER8	8 <i>⇒VT5B</i>
VT3. How many times did this happen in the last 12 months?	ONE TIME	
If 'DK/Don't remember', probe: Did it happen once, twice, or at least three times?	DK / DON'T REMEMBER8	
VT4. Check VT3: One or more times?	ONE TIME, VT3=11 MORE THAN ONCE OR DK,	1 <i>⇒VT5A</i>
	VT3=2, 3 OR 82	2 <i>⇒VT5B</i>
VT5A. When this happened, was anything stolen from you?	YES	
VT5B. The last time this happened, was anything stolen from you?	DK / NOT SURE 8	
VT6. Did the person(s) have a weapon?	YES	2 <i>⇒VT8</i>
	DK / NOT SURE	8 <i>⇒VT8</i>
VT7. Was a knife or something else used as a weapon?	YES, A KNIFE A YES, SOMETHING ELSE X	
Record all that apply.		

	1	1
VT8. Did you or anyone else report the incident to the	YES, RESPONDENT REPORTED1	1 <i>⇒VT9A</i>
police?	YES, SOMEONE ELSE REPORTED2	2 <i>⇒VT9A</i>
	NO, NOT REPORTED3	3 <i>⇒VT9A</i>
If 'Yes', probe: Was the incident reported by you or		
someone else?	DK / NOT SURE8	8 <i>⇒VT9A</i>
VT9A. Apart from the incident(s) just covered, have		
you in the last three years, that is since (month of		
interview) (year of interview minus 3), been		
physically attacked?		
physically attacked.		
VT9B. In the same period of the last three years, that is		
since (month of interview) (year of interview minus		
3), have you been physically attacked?		
e,, nave year even prijereanly anaerea.		
If 'No', probe: An attack can happen at home or any	YES1	
place outside of the home, such as in other homes, in	NO2	2 <i>⇒VT20</i>
the street, at school, on public transport, public		2 1 7 1 2 0
restaurants, or at your workplace.	DK8	8 <i>⇒VT20</i>
restaurants, or at your workplace.		0 / / 120
Include only incidents in which the respondent was		
personally the victim and exclude incidents		
experienced only by other members of the household.		
Exclude incidents where the intention was to take		
something from the respondent, which should be		
recorded under VT1.		
VT10. Did this last happen during the last 12 months,	YES, DURING THE LAST 12 MONTHS1	
that is, since (month of interview) (year of interview	NO, MORE THAN 12 MONTHS AGO2	2 <i>⇒VT12B</i>
minus 1)?		
	DK / DON'T REMEMBER 8	8 <i>⇒VT12B</i>
VT11. How many times did this happen in the last 12	ONE TIME1	1 <i>⇒VT12A</i>
months?	TWO TIMES2	2 <i>⇒VT12B</i>
	THREE OR MORE TIMES3	3 <i>⇒VT12B</i>
If 'DK/Don't remember', probe: Did it happen once,		
twice, or at least three times?	DK / DON'T REMEMBER 8	8 <i>⇒VT12B</i>
VT12A. Where did this happen?	AT HOME11	
v 11211. Where the time happen.	IN ANOTHER HOME	
VT12B. Where did this happen the last time?		
	IN THE STREET21	
	ON PUBLIC TRANSPORT	
	PUBLIC RESTAURANT / CAFÉ / BAR	
	OTHER PUBLIC (specify) 26	
	official oblic (specify)20	
	AT SCHOOL31	
	AT WORKPLACE 32	
	32	
	OTHER PLACE (specify)96	
VT13. How many people were involved in committing	ONE PERSON1	1 <i>⇒VT14A</i>
the offence?	TWO PEOPLE2	2 <i>⇒VT14B</i>
	THREE OR MORE PEOPLE	3 <i>⇒VT14B</i>
If 'DK/Don't remember', probe: Was it one, two, or		
at least three people?	DK / DON'T REMEMBER8	8 <i>⇔VT14B</i>
at their arree people.	DIL DOI I REMEMBER	5 · , 11 1D

VT14A. At the time of the incident, did you recognize the person?	YES	
VT14B. At the time of the incident, did you recognize at least one of the persons?	DK / DON'T REMEMBER 8	
VT17. Did the person(s) have a weapon?	YES	2 <i>⇒VT19</i>
	DK / NOT SURE8	8 <i>⇔VT19</i>
VT18. Was a knife or something else used as a weapon?	YES, A KNIFE	
Record all that apply.		
VT19. Did you or anyone else report the incident to the police?	YES, RESPONDENT REPORTED	
If 'Yes', probe: Was the incident reported by you or someone else?	DK / NOT SURE	
VT20. How safe do you feel walking alone in your neighbourhood after dark?	VERY SAFE 1 SAFE 2 UNSAFE 3 VERY UNSAFE 4	
	NEVER WALK ALONE AFTER DARK7	
VT21. How safe do you feel when you are at home alone after dark?	VERY SAFE 1 SAFE 2 UNSAFE 3 VERY UNSAFE 4 NEVER ALONE AFTER DARK 7	
VT22. In the past 12 months, have you <u>personally</u> felt discriminated against or harassed on the basis of the following grounds?	YES NO DK	
[A] Ethnic or immigration origin?	ETHNIC / IMMIGRATION 1 2 8	
[B] Gender?	GENDER 1 2 8	
[C] Sexual orientation?	SEXUAL ORIENTATION 1 2 8	
[D] Age?	AGE 1 2 8	
[E] Religion or belief?	RELIGION / BELIEF 1 2 8	
[F] Disability?	DISABILITY 1 2 8	
[X] For any other reason?	OTHER REASON1 2 8	

MARRIAGE/UNION		MA
MA1 . Are you currently married or living together with someone as if married?	YES, CURRENTLY MARRIED	3 <i>⇒MA5</i>
MA2. How old is your (husband/partner)? Probe: How old was your (husband/partner) on his last	AGE IN YEARS	<i>⇔MA7</i>
birthday? MA5. Have you ever been married or lived together with someone as if married?	YES, FORMERLY MARRIED	98 <i>⇔MA7</i> 3 <i>⇔End</i>
MA6. What is your marital status now: are you widowed, divorced or separated?	WIDOWED	
MA7. Have you been married or lived with someone only once or more than once?	ONLY ONCE	1 <i>⇒MA8A</i> 2 <i>⇒MA8B</i>
MA8A. In what month and year did you start living with your (husband/partner)? MA8B. In what month and year did you start living with your first (husband/partner)?	DATE OF (FIRST) UNION MONTH	
MA9. Check MA8A/B: Is 'DK YEAR' recorded?	YES, MA8A/B=9998	2 <i>⇒MA13</i>
MA10. Check MA7: In union only once?	YES, MA7=1	1 <i>⇔MA11A</i> 2 <i>⇔MA11B</i>
MA11A. How old were you when you started living with your (husband/partner)? MA11B. How old were you when you started living with your <u>first</u> (husband/partner)?	AGE IN YEARS	
MA12. Check MA1: Is woman currently married or living together with man as if married?	YES, MA1=1 OR 2	2 <i>⇒End</i>
MA13. Now, I would like to ask you some questions about health care. Who usually makes decisions about health care for yourself: you, your (husband / partner), you and your (husband / partner) jointly, or someone else? If someone else or other, probe: Could you tell me (with) who(m)?	RESPONDENT 1 HUSBAND / PARTNER 2 RESPONDENT AND HUSBAND/PARTNER 3 JOINTLY 3 SOMEONE (specify) 5 OTHER (specify) .6	

MA14. Who usually makes the decision on whether or not you should use contraception: you, your (husband / partner), you and your (husband / partner) jointly, or someone else? If someone else or together, probe: Could you tell me (with) who(m)?	RESPONDENT 1 HUSBAND / PARTNER 2 RESPONDENT AND HUSBAND/PARTNER JOINTLY JOINTLY 3 SOMEONE 5 (specify) 5 OTHER (specify) .6	

ADULT FUNCTIONING		AF
AF1. Check WB4: Age of respondent?	AGE 15-17 YEARS	1 <i>⇒End</i>
AF2. Do you use glasses or contact lenses?	YES	
Include the use of glasses for reading.		
AF3 . Do you use a hearing aid?	YES	
AF4. I will now ask you about difficulties you may have doing a number of different activities. For each activity there are four possible answers. You may say that you have 1) no difficulty, 2) some difficulty, 3) a lot of difficulty or 4) that you cannot do the activity at all.		
Repeat the categories during the individual questions whenever the respondent does not use an answer category: Remember, the four possible answers are: 1) no difficulty, 2) some difficulty, 3) a lot of difficulty, or 4) that you cannot do the activity at all.		
AF5 . Check AF2: Respondent uses glasses or contact lenses?	YES, AF2=1	1 <i>⇒AF6A</i> 2 <i>⇒AF6B</i>
AF6A. When using your glasses or contact lenses, do you have difficulty seeing? AF6B. Do you have difficulty seeing?	NO DIFFICULTY	
AF7. Check AF3: Respondent uses a hearing aid?	YES, AF3=1	1 <i>⇔AF8A</i> 2 <i>⇔AF8B</i>
AF8A. When using your hearing aid(s), do you have difficulty hearing? AF8B. Do you have difficulty hearing?	NO DIFFICULTY	
AF9 . Do you have difficulty walking or climbing steps?	NO DIFFICULTY	

AF10. Do you have difficulty remembering or concentrating?	NO DIFFICULTY
AF11. Do you have difficulty with self-care, such as washing all over or dressing?	NO DIFFICULTY 1 SOME DIFFICULTY 2 A LOT OF DIFFICULTY 3 CANNOT CARE FOR SELF AT ALL 4
AF12. Using your usual language, do you have difficulty communicating, for example understanding or being understood?	NO DIFFICULTY

SEXUAL BEHAVIOUR		SB
SB1. Check for the presence of others. Before continuing, make every effort to ensure privacy. Now I would like to ask you some questions about sexual activity in order to gain a better understanding of some important life issues.		
Let me assure you again that your answers are completely confidential and will not be told to anyone. If we should come to any question that you don't want to answer, just let me know and we will go to the next question.	NEVER HAD INTERCOURSE00 AGE IN YEARS	00 <i>⇔End</i>
How old were you when you had sexual intercourse for the very first time?	FIRST TIME WHEN STARTED LIVING WITH (FIRST) HUSBAND / PARTNER95	
SB2. I would like to ask you about your recent sexual activity.	DAYS AGO1	
When was the last time you had sexual intercourse?	WEEKS AGO2	
Record answers in days, weeks or months if less than 12 months (one year). If 12 months (one year) or more, answer must be recorded in years.	MONTHS AGO3 YEARS AGO4	4 <i>⇒End</i>
SB3. The last time you had sexual intercourse, was a condom used?	YES	
SB4. What was your relationship to this person with whom you last had sexual intercourse?	HUSBAND	3 <i>⇔SB6</i>
Probe to ensure that the response refers to the relationship at the time of sexual intercourse	CASUAL ACQUAINTANCE	4 <i>⇒</i> SB6 5 <i>⇒</i> SB6
If 'Boyfriend', then ask: Were you living together as if married? If 'Yes', record '2'. If 'No', record '3'.	OTHER (specify)6	6 <i>⇔SB6</i>
SB5. Check MA1: Currently married or living with a partner?	YES, MA1=1 OR 2	1 <i>⇔SB7</i>
SB6. How old is this person?	AGE OF SEXUAL PARTNER	
If response is 'DK', probe: About how old is this person?	DK98	
SB7. Apart from this person, have you had sexual intercourse with any other person in the last 12 months?	YES	2 <i>⇒SB13</i>
SB8 . The last time you had sexual intercourse with another person, was a condom used?	YES	

SB9. What was your relationship to this person?	HUSBAND1 COHABITING PARTNER	
Probe to ensure that the response refers to the	BOYFRIEND3	3 <i>⇔SB12</i>
relationship at the time of sexual intercourse	CASUAL ACQUAINTANCE4	4 <i>⇒</i> SB12
	CLIENT / SEX WORKER5	5 <i>⇔SB12</i>
If 'Boyfriend' then ask:		
Were you living together as if married?	OTHER (specify)6	6 <i>⇔SB12</i>
If 'Yes', record '2'. If 'No', record '3'.		
SB10. Check MA1: Currently married or living with	YES, MA1=1 OR 21	
a partner?	NO, MA1=32	2 <i>⇒SB12</i>
SB11. Check MA7: Married or living with a partner	YES, MA7=1 1	1 <i>⇒ SB13</i>
only once?	NO, MA7≠12	
SB12. How old is this person?		
	AGE OF SEXUAL PARTNER	
If response is 'DK', probe:		
About how old is this person?	DK	
SB13. Can you say no to your (husband/partner) if	YES	
you do not want to have sexual intercourse?	NO2	
	NOT SURE / DEPENDS8	

HA1. Now I would like to talk with you about something else.	HIV/AIDS		HA
No	HA1 Now I would like to talk with you about	VFS 1	
HA2. HIV is the virus that can lead to AIDS. YES NO 2	•		2 <i>⇒End</i>
No. 2	Have you ever heard of HIV or AIDS?		
DK	HA2. HIV is the virus that can lead to AIDS.		
### HA3. Can people get HIV from mosquito bites? #### HA4. Can people reduce their chance of getting HIV by using a condom every time they have sex? ###################################			
NO DK S	*	DK8	
DK	HA3. Can people get HIV from mosquito bites?		
HA4. Can people reduce their chance of getting HIV by using a condom every time they have sex? DK		NO2	
DK		-	
DK			
HA5. Can people get HIV by sharing food with a person who has HIV? DK	-,,		
DK S NO NO	HAS Command and HIV has desired for desired		
HA6. Can people get HIV because of witchcraft or other supernatural means? DK			
HA6. Can people get HIV because of witchcraft or other supernatural means? DK		DK	
DK	HA6. Can people get HIV because of witchcraft or		
HA7. Is it possible for a healthy-looking person to have HIV? NO	other supernatural means?	NO	
have HIV? NO S		DK8	
HA8. Can HIV be transmitted from a mother to her baby: YES NO DK	*		
HA8. Can HIV be transmitted from a mother to her baby: YES NO DK	have HIV?	NO2	
baby: [A] During pregnancy? [B] During delivery? [C] By breastfeeding? HA9. Check HA8[A], [B] and [C]: At least one 'Yes' recorded? HA10. Are there any special drugs that a doctor or a nurse can give to a woman infected with HIV to reduce the risk of transmission to the baby? HA11. Check CM17: Was there a live birth in the last 2 years? Copy name of last birth listed in the birth history (CM18) to here and use where indicated: DURING PREGNANCY		DK	
YES NO DK			
[B] During delivery? [C] By breastfeeding? HA9. Check HA8[A], [B] and [C]: At least one 'Yes' recorded? HA10. Are there any special drugs that a doctor or a nurse can give to a woman infected with HIV to reduce the risk of transmission to the baby? HA11. Check CM17: Was there a live birth in the last 2 years? Copy name of last birth listed in the birth history (CM18) to here and use where indicated: DURING DELIVERY 1 2 2 8 BY BREASTFEEDING 1 2 NO. YES 1 NO. 2 YES 1 NO. 2 YES 1 NO. 2 YES 5 NO. 7 NO. 7 YES 7 NO. 7 NO. 7 YES 7 NO. 7 NO. 7 NO. 7 NO. 7 YES 7 NO.	•		
BY BREASTFEEDING 1 2 8			
HA10. Are there any special drugs that a doctor or a nurse can give to a woman infected with HIV to reduce the risk of transmission to the baby? YES 1 DK 8 HA11. Check CM17: Was there a live birth in the last 2 years? YES, CM17=1 1 NO, CM17=0 OR BLANK 2 2⇒HA24		_	
HA10. Are there any special drugs that a doctor or a nurse can give to a woman infected with HIV to reduce the risk of transmission to the baby? DK	HA9. Check HA8[A], [B] and [C]: At least one 'Yes'		
nurse can give to a woman infected with HIV to reduce the risk of transmission to the baby? DK	recorded?	NO	2 <i>⇒HA11</i>
reduce the risk of transmission to the baby? DK			
HA11. Check CM17: Was there a live birth in the last 2 years? YES, CM17=1			
2 years? NO, CM17=0 OR BLANK	HA11, Check CM17: Was there a live birth in the last		
(CM18) to here and use where indicated:			2 <i>⇒</i> HA24
Name			
	Name		

HA12. Check MN2: Was antenatal care received?	YES, MN2=1	2 <i>⇔HA17</i>
HA13 . During any of the antenatal visits for your pregnancy with (<i>name</i>), were you given any information about:	YES NO DK	
[A] Babies getting HIV from their mother?	HIV FROM MOTHER 1 2 8	
[B] Things that you can do to prevent getting HIV?	THINGS TO DO 1 2 8	
[C] Getting tested for HIV?	TESTED FOR HIV 1 2 8	
Were you: [D] Offered a test for HIV?	OFFERED A TEST FOR HIV 1 2 8	
HA14. I don't want to know the results, but were you tested for HIV as part of your antenatal care?	YES 1 NO 2	2 <i>⇒HA17</i>
	DK8	8 <i>⇔HA17</i>
HA15 . I don't want to know the results, but did you get the results of the test?	YES	2 <i>⇒HA17</i>
	DK8	8 <i>⇔HA17</i>
HA16 . After you received the result, were you given any health information or counselling related to HIV?	YES	
	DK8	
HA17. Check MN20: Was the child delivered in a health facility?	YES, MN20=21-36 OR 76	2 <i>⇒HA21</i>
HA18. Between the time you went for delivery but before the baby was born were you offered an HIV test?	YES	
HA19. I don't want to know the results, but were you tested for HIV at that time?	YES	2 <i>⇒HA21</i>
HA20 . I don't want to know the results, but did you get the results of the test?	YES	1 <i>⇒HA22</i> 2 <i>⇒HA22</i>
HA21. Check HA14: Was the respondent tested for HIV as part of antenatal care?	YES, HA14=1	2 <i>⇒HA24</i>
HA22. Have you been tested for HIV since that time you were tested during your pregnancy?	YES	1 <i>⇒HA25</i>
HA23. How many months ago was your most recent HIV test?	LESS THAN 12 MONTHS AGO 1 12-23 MONTHS AGO 2 2 OR MORE YEARS AGO 3	1 <i>⇒HA28</i> 2 <i>⇒HA28</i> 3 <i>⇒HA28</i>
HA24. I don't want to know the results, but have you ever been tested for HIV?	YES 1 NO 2	2 <i>⇒</i> HA27

HA25. How many months ago was your most recent HIV test?	LESS THAN 12 MONTHS AGO 1 12-23 MONTHS AGO 2 2 OR MORE YEARS AGO 3	
HA26 . I don't want to know the results, but did you get the results of the test?	YES	1 <i>⇒HA28</i> 2 <i>⇒HA28</i>
	DK8	8 <i>⇒HA28</i>
HA27 . Do you know of a place where people can go to get an HIV test?	YES	
HA28 . Have you heard of test kits people can use to test themselves for HIV?	YES	2 <i>⇒HA30</i>
HA29 . Have you ever tested yourself for HIV using a self-test kit?	YES	
HA30 . Would you buy fresh vegetables from a shopkeeper or vendor if you knew that this person had HIV?	YES	
	DK / NOT SURE / DEPENDS8	
HA31 . Do you think children living with HIV should be allowed to attend school with children who do not have HIV?	YES	
	DK / NOT SURE / DEPENDS8	
HA32 . Do you think people hesitate to take an HIV test because they are afraid of how other people will react if the test result is positive for HIV?	YES	
reade it are took result is positive for the vi-	DK / NOT SURE / DEPENDS8	
HA33. Do people talk badly about people living with HIV, or who are thought to be living with HIV?	YES	
	DK / NOT SURE / DEPENDS8	
HA34 . Do people living with HIV, or thought to be living with HIV, lose the respect of other people?	YES	
	DK / NOT SURE / DEPENDS8	
HA35. Do you agree or disagree with the following statement?	AGREE	
I would be ashamed if someone in my family had HIV.	DK / NOT SURE / DEPENDS 8	
HA36. Do you fear that you could get HIV if you come into contact with the saliva of a person living with HIV?	YES 1 NO 2 SAYS SHE HAS HIV 7	
	DK / NOT SURE / DEPENDS 8	

TOBACCO AND ALCOHOL USE		TA
TA1. Have you ever tried cigarette smoking, even one or two puffs?	YES	2 <i>⇒TA6</i>
TA2 . How old were you when you smoked a whole cigarette for the first time?	NEVER SMOKED A WHOLE CIGARETTE 00	00 <i>⇔TA6</i>
	AGE	
TA3 . Do you currently smoke cigarettes?	YES	2 <i>⇒TA6</i>
TA4. In the last 24 hours, how many cigarettes did you smoke?	NUMBER OF CIGARETTES	
TA5. During the last one month, on how many days did you smoke cigarettes?	NUMBER OF DAYS <u>0</u>	
If less than 10 days, record the number of days. If 10 days or more but less than a month, record '10'. If 'Every day' or 'Almost every day', record '30'.	10 DAYS OR MORE BUT LESS THAN A MONTH10	
	EVERY DAY / ALMOST EVERY DAY30	
TA6. Have you ever tried any smoked tobacco products other than cigarettes, such as cigars, water pipe, cigarillos or pipe?	YES	2 <i>⇔TA10</i>
TA7. During the last one month, did you use any smoked tobacco products?	YES 1 NO 2	2 <i>⇒TA10</i>
TA8. What type of smoked tobacco product did you use or smoke during the last one month? Record all mentioned.	CIGARS A WATER PIPE B CIGARILLOS	
Record an memonea.	OTHER (specify) X	
TA9 . During the last one month, on how many days did you use (<i>names of products mentioned in TA8</i>)?	NUMBER OF DAYS <u>0</u>	
If less than 10 days, record the number of days. If 10 days or more but less than a month, record '10'. If 'Every day' or 'Almost every day', record '30'.	10 DAYS OR MORE BUT LESS THAN A MONTH10	
	EVERY DAY / ALMOST EVERY DAY30	
TA10. Have you ever tried any form of smokeless tobacco products, such as chewing tobacco, snuff, or dip?	YES	2 <i>⇒TA14</i>
TA11. During the last one month, did you use any smokeless tobacco products?	YES	2 <i>⇒TA14</i>

TA12. What type of smokeless tobacco product did you use during the last one month? Record all mentioned.	CHEWING TOBACCO A SNUFF	
TA13 . During the last one month, on how many days did you use (<i>names of products mentioned in TA12</i>)?	NUMBER OF DAYS <u>0</u>	
If less than 10 days, record the number of days. If 10 days or more but less than a month, record '10'. If 'Every day' or 'Almost every day', record '30'.	10 DAYS OR MORE BUT LESS THAN A MONTH	
TA14. Now I would like to ask you some questions about drinking alcohol. Have you ever drunk alcohol?	YES	2 <i>⇒End</i>
TA15. We count one drink of alcohol as one can or bottle of beer, one glass of wine, or one shot of cognac, vodka, whiskey or rum. How old were you when you had your first drink of alcohol, other than a few sips?	NEVER HAD ONE DRINK OF ALCOHOL 00 AGE	00 <i>⇔End</i>
TA16. During the last one month, on how many days did you have at least one drink of alcohol? If respondent did not drink, record '00'. If less than 10 days, record the number of days. If 10 days or more but less than a month, record '10'. If 'Every day' or 'Almost every day', record '30'.	DID NOT HAVE ONE DRINK IN LAST ONE MONTH	00 <i>⇔End</i>
TA17. In the last one month, on the days that you drank alcohol, how many drinks did you usually have per day?	NUMBER OF DRINKS	

MINIMUM DIETARY DIVERSITY FOR WOMEN

MD

MD1. Now I'd like to ask you to describe everything that you ate or drank yesterday during the day or night, whether you ate it at home or anywhere else. Please include all foods and drinks, any snacks or small meals, as well as any main meals. Remember to include all foods you may have eaten while preparing meals or preparing food for others. Please also include food you ate even if it was eaten elsewhere, away from your home.

Let's start with the first food or drink consumed yesterday

Did you have anything to eat or drink when you woke?

Did you have anything to eat or drink later in the morning?

Did you eat or drink anything at mid-day?

Did you have anything to eat or drink during the afternoon?

Did you have anything to eat in the evening?

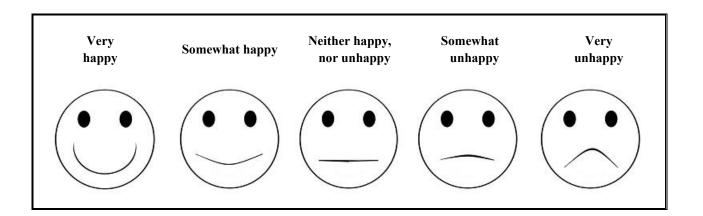
Did you have anything else to eat or drink in the evening before going to bed or during the night?

- If yes, What did you eat or drink? Anything else?
Repeat this string of questions, recording in the food groups, until the respondent tells you that she went to sleep until the next morning.

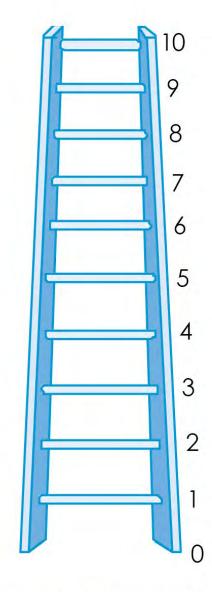
to steep until the new morning.				
For each food group not mentioned after completing the above ask:		YES	NO	DK
[A] Porridge, bread, rice, pasta/noodles or other foods made from grains	FOODS MADE FROM GRAINS	1	2	8
[B] White potatoes, white yams, sweet potato, manioc/cassava, taro or any other foods made from white-fleshed roots or tubers, or plantains?	WHITE ROOTS AND TUBERS AND PLANTAINS	1	2	8
[C] Mature beans or peas (fresh or dried seed), lentils or bean/pea products, including tofu	PULSES (BEANS, PEAS AND LENTILS)	1	2	8
[D] Any tree nut, groundnut (Volu), chestnuts (Ivi), peanut, almond, or certain seeds like pumpkin seeds, or nut/seed "butters" or pastes	NUTS AND SEEDS	1	2	8
[E] Milk, cheese, yoghurt, paneer or other milk products but NOT including butter, ice cream, cream or sour cream	MILK AND MILK PRODUCTS	1	2	8
[F] Liver, kidney, heart or other organ meats or blood-based foods, including from wild game	ORGAN MEAT	1	2	8
[G] Beef, pork, lamb, goat, wild pig meat, chicken, duck or other birds like pigeon etc	MEAT AND POULTRY	1	2	8
[H] Fresh or dried fish, shellfish or seafood	FISH AND SEAFOOD	1	2	8
[I] Eggs from poultry or any other bird	EGGS	1	2	8
[J] List examples of any medium-to-dark green leafy vegetables, including wild/foraged leaves cabbage, rourou, broccoli, bele, Ota (wild edible fern), tubua, vaji	DARK GREEN LEAFY VEGETABLES	1	2	8
[K] Pumpkin, carrots, squash that are yellow or orange inside	VITAMIN A-RICH VEGETABLES, ROOTS AND TUBERS	1	2	8
[L] Ripe mango, ripe papaya	VITAMIN A-RICH	1	2	8
	1			

	FRUITS				
[M] List examples of any other vegetables	OTHER VEGETABLES	1	2	8	
[N] List examples of any other fruits watermelon, orange, pineapple, guava etc	OTHER FRUITS	1	2	8	
[O] Ingredients used in small quantities for flavour, such as chilies, spices, curry powders, cumin, fenugreek, cinnamon, turmeric, garlic, herbs, fish powder, tomato paste, flavour cubes or seeds	CONDIMENTS AND SEASONINGS	1	2	8	
[X] Tea or coffee if not sweetened, clear broth, alcohol, pickles, olives and similar	OTHER BEVERAGES AND FOOD	1	2 \(\text{\Delta} \) End	8 \(\Delta \) End	
[X1] Record all other solid, semi-solid, or soft food that do not fit food groups above.	(Specify)				

LIFE SATISFACTION		LS
LS1. I would like to ask you some simple questions on happiness and satisfaction.		
First, taking all things together, would you say you are very happy, somewhat happy, neither happy nor unhappy, somewhat unhappy or very unhappy? I am now going to show you pictures to help you with your response. Show smiley card and explain what each symbol represents. Record the response code selected by the respondent.	VERY HAPPY	
LS2. Show the picture of the ladder.		
Now, look at this ladder with steps numbered from 0 at the bottom to 10 at the top.		
Suppose we say that the top of the ladder represents the best possible life for you and the bottom of the ladder represents the worst possible life for you.		
On which step of the ladder do you feel you stand at this time?	LADDER STEP	
Probe if necessary: Which step comes closest to the way you feel?		
LS3. Compared to this time last year, would you say that your life has improved, stayed more or less the same, or worsened, overall?	IMPROVED	
LS4. And in one year from now, do you expect that your life will be better, will be more or less the same, or will be worse, overall?	BETTER	



Best Possible Life



Worst Possible Life

WM10. Record the time.	HOURS AND MINUTES: :::	
WM11. Was the entire interview completed in private or was there anyone else during the entire interview or part of it?	YES, THE ENTIRE INTERVIEW WAS COMPLETED IN PRIVATE1	
	NO, OTHERS WERE PRESENT DURING THE ENTIRE INTERVIEW (specify)2	
	NO, OTHERS WERE PRESENT DURING PART OF THE INTERVIEW (specify)3	
WM12. Language of the Questionnaire.	ENGLISH	
WM13. Language of the Interview.	ENGLISH	
	OTHER LANGUAGE (specify)6	
WM14. Native language of the Respondent.	ENGLISH	
	OTHER LANGUAGE (specify)6	
WM15. Was a translator used for any parts of this questionnaire?	YES, THE ENTIRE QUESTIONNAIRE	

MICS PLUS	CONSENT						
			YES, CONSENT ALREADY ASKED NO, NOT ASKED		1 <i>⇒WM29</i>		
			YES, CONSENT ALREADY ASKED NO, NOT ASKED		1 <i>⇒WM29</i>		
WM22. Was consent for MICS Plus previously asked from this respondent in any other questionnaire (U5Q or 5-17Q)?			YES, CONSENT ALREADY ASKER		1 <i>⇒WM29</i>		
you on the pand and anonym	would like to continue to talk about you and phone every month for 10-15 minutes. Agnous. ke to participate?	•			YES NO OTHER (specify)	2	2 <i>⇒WM29</i> 6 <i>⇒WM</i> 29
•	se give me all phone numbers at which we	can easily get in touch	with you, starting with	ı your	YES NO PHONE	1	2 <i>⇒WM</i> 29
WM25 Order	WM26. Telephone number	WM26A. Is this landline or mobile 1. LANDLINE	WM26B. Who does this phone belong to? Record the line		here any preferred or more convenient e day we could call you on this GS B. AFTERNOON	WM28. Do another ph 1. YES 2. NO	you have none number?
		2. MOBILE	number#	C. EVENING E. ANYTIMI	GS D. WEEKENDS		
1		1 2	— —		A B C D E X	1 ⋈ Next Lin	2 \triangle WM29
2		1 2			A B C D E X	1 ↔ Next Lin	2 ₪ ne WM29
3		1 2			A B C D E X		
OTHER COL	DES FOR WM26B: 40-Home phone; 50–	Neighbour; 51-Friend;	60-Workplace/office;	90-Don't wan	nt to disclose.		

		nns HL10 and HL20 in LIST OF HOUSEHOLD MEMBERS, HOUSEHOLD QUESTIONNAIRE:
Is the respo	ondent the	mother or caretaker of any child age 0-4 living in this household?
	the intervi	IT in WOMAN'S INFORMATION PANEL and record '01'. Then go to the QUESTIONNAIRE FOR—CHILDREN UNDER FIVE for that child and start few with this respondent. IZ6-HH27 in HOUSEHOLD QUESTIONNAIRE: Is there a child age 5-17 selected for QUESTIONNAIRE FOR CHILDREN AGE 5-17?
	□ Yes ⇒	Check column HL20 in LIST OF HOUSEHOLD MEMBERS, HOUSEHOLD QUESTIONNAIRE: Is the respondent the mother or caretaker of the child selected for QUESTIONNAIRE FOR CHILDREN AGE 5-17 in this household?
		☐ Yes
		□ No ⇒ Go to WM17 in WOMAN'S INFORMATION PANEL and record '01'. Then end the interview with this respondent by thanking her for her cooperation. Check to see if there are other questionnaires to be administered in this household.
	□ No ⇔	Go to WM17 in WOMAN'S INFORMATION PANEL and record '01'. Then end the interview with this respondent by thanking her for her cooperation. Check to see if there are other questionnaires to be administered in this household.

INTERVIEWER'S OBSERVATIONS	
SUPERVISOR'S OBSERVATIONS	

ANTHROPOMETRY MODULE INFORMATION PANE	L WAN
WAN1. Cluster number:	WAN2. Household number:
WAN3. Woman's name and line number:	WAN4. Woman's age from WB4:
NAME	AGE (IN COMPLETED YEARS)
WAN5. Mother's / Caretaker's name and line number (Women age 15-17 years only):	WAN6. Interviewer's name and number: NAME
NAME	IVAIVIL

MS (KG)	99.3 <i>⇔WAN10</i>
OT PRESENT	99.3 <i>⇔WAN10</i>
EFUSED999.4 CARE TAKER REFUSED999.5	99.3 <i>⇔WAN10</i>
(cijy)	
HEIGHT (CM)	
OT PRESENT	
ecify)999.6	
1	1⇒Next women
	999.6

WAN12. Thank the respondent for her cooperation and inform your Supervisor that the Measurer and you have completed all the measurements in this household

INTERVIEWER'S OBSERVATIONS FOR ANTHROPOMETRY MODULE			
MEASURER'S OBSERVATIONS FOR ANTHROPOMETRY MODULE			
SUPERVISOR'S OBSERVATIONS FOR ANTHROPOMETRY MODULE			



QUESTIONNAIRE FOR INDIVIDUAL MEN



MAN'S INFORMATION PANEL				MWM
MWM1. Cluster number:	MWM2	. Household number:		
MWM3. Man's name and line number:	MWM4	. Supervisor's name and num	ber:	
NAME	NAME			
MWM5. Interviewer's name and number:	MWM6. Day / Month / Year of interview:			
NAME		/_	/_2_	_0_2
•				
Check man's age in HL6 in LIST OF HOUSEHOLD MEMBERS, If age 15-17, verify in HH39 that adult consent for interview is a	obtained o	r not necessary	MWM7.	Record the
(HL20=90). If consent is needed and not obtained, the interview be recorded in MWM17.	must not	commence and '06' should	HOURS	: MINUTES :
MWM8. Check completed questionnaires in this household: Have another member of your team interviewed this respondent for an questionnaire?	•	YES, INTERVIEWED AL NO, FIRST INTERVIEW	1	1 <i>⇔MWM9B</i> 2 <i>⇔MWM9A</i>
MWM9A. Hello, my name is (<i>your name</i>). We are from Fiji Burd Statistics. We are conducting a survey about the situation of chil families and households. I would like to talk to you about your hand other topics. This interview usually takes about 30 minutes. also interviewing mothers about their children. All the informati obtain will remain strictly confidential and anonymous. If you we to answer a question or wish to stop the interview, please let me May I start now?	dren, nealth We are on we vish not	MWM9B. Now I would lil your health and other top interview will take about information we obtain wi confidential and anonymeanswer a question or wisl please let me know. May	ics in more 30 minutes ill remain st ous. If you h to stop the	detail. This s. Again, all the crictly wish not to e interview,
YES		1 <i>⇒MAN'S BACKGROUNI</i> 2 <i>⇒MWM17</i>	D Module	

MWM17. Result of man's interview.		COMPLETED	
		NOT AT HOME	
Discuss any result not completed with Supervisor.		REFUSED	
		PARTLY COMPLETED	04
		INCAPACITATED (specify)	05
		NO ADULT CONSENT FOR RESPONDENT	
		AGE 15-17	06
		OTHER (specify)	96
MAN'S BACKGROUND			MWB
MWB1. Check the respondent's line number (MWM3) in MAN'S INFORMATION PANEL and the		RESPONDENT IS THE SAME, VM3=HH471	
respondent to the HOUSEHOLD QUESTIONNAIRE		RESPONDENT IS NOT THE SAME,	
(HH47): Is this respondent also the respondent to the			2 <i>⇒MWB3</i>
HOUSEHOLD QUESTIONNAIRE?	MWM3≠HH472		2 711111 113
MWB2. Check ED5 in EDUCATION Module in the	ED5=	-2, 3 OR 41	1 <i>⇒MWB15</i>
HOUSEHOLD QUESTIONNAIRE for this	ED5=	e0, 1, 8 OR BLANK2	2 <i>⇒MWB14</i>
respondent: Highest level of school attended:			
MWB3. In what month and year were you born?		E OF BIRTH	
	MO	NTH	
	DK	MONTH98	
	ME	A.D.	
		AR9998	
	DK	YEAR9998	
MWB4. How old are you?	A CIE	(B) COMPLETED WEARC	
D. J. H. H	AGE	(IN COMPLETED YEARS)	
Probe: How old were you at your last birthday?			
If responses to MWB3 and MWB4 are inconsistent,			
probe further and correct. Age must be recorded.			
MWB5. Have you ever attended school or any early		1	2 11 6770 1.4
childhood education programme?	NO	2	2 <i>⇒MWB14</i>
MWB6. What is the highest level and year of school	EARI	LY CHILDHOOD EDUCATION000	000 <i>⇒</i> MWB14
you have attended?	PRIM	IARY1	
	SECO	ONDARY 2	
	VOC	ATIONAL/TECHNICAL3	
	TERT	TIARY 4	
MWB7. Did you complete that (year)?	YES.	1	
	NO	2	
MWR8 Check MWR4: Age of respondent:	AGE	15-24	

2*⇔MWB13*

AGE 25-492

MWB9 . At any time during the 2021 school year did you attend school?	YES 1 NO 2	2 <i>⇒MWB11</i>
MWB10. During 2021 school year, which level and grade or year are you attending?	PRIMARY 1 SECONDARY 2 VOCATIONAL/TECHNICAL 3 TERTIARY 4	
MWB11. At any time during the 2020 school year did you attend school?	YES	2 <i>⇔MWB13</i>
MWB12. During 2020 school year, which level and year did you attend?	PRIMARY 1 SECONDARY 2 VOCATIONAL/TECHNICAL 3 TERTIARY 4	
MWB13. Check MWB6: Highest level of school attended:	MWB6=2, 3 OR 4	1 <i>⇒MWB15</i>
MWB14. Now I would like you to read this sentence to me. Show sentence on the card to the respondent. If respondent cannot read whole sentence, probe: Can you read part of the sentence to me?	CANNOT READ AT ALL	
MWB15. How long have you been continuously living in (name of current city, town or village of residence)? If less than one year, record '00' years.	YEARS	95 <i>⇔MWB18</i>
MWB16. Just before you moved here, did you live in a city, in a town, or in a rural area? Probe to identify the type of place. If unable to determine whether the place is a city, a town or a rural area, write the name of the place and then temporarily record '5' until you learn the appropriate category for the response.	CITY	
(Name of place)		

MWB17. Before you moved here, in which division did you live in? Ni bera ni ko toki mai eke, na wasewase ni vanua cava ko ni a vakaitikotiko mai kina?	CENTRAL 1 EASTERN 2 NORTHERN 3 WESTERN 4 OUTSIDE OF FIJI (specify) 6	
MWB18. Are you covered by any health insurance?	YES	2 <i>⇒ MWB19A</i>
MWB19. What type of health insurance are you covered by? Record all mentioned.	MUTUAL HEALTH ORGANIZATION / COMMUNITY-BASED HEALTH INSURANCE	
MWB19A. Check HH47 and MWM3: Both are '01' (HH and given the HH interview)	YES, HH47=01 AND MWM03=011 NO2	1 <i>⇒End</i>

MASS MEDIA AND ICT		MMT
MMT1. Do you read a newspaper or magazine at least once a week, less than once a week or not at all?	NOT AT ALL	
If 'At least once a week', probe: Would you say this happens almost every day? If 'Yes' record 3, if 'No' record 2.		
MMT2. Do you listen to the radio at least once a week, less than once a week or not at all?	NOT AT ALL	
If 'At least once a week', probe: Would you say this happens almost every day? If 'Yes' record 3, if 'No' record 2.	ALMOST EVERY DAY3	
MMT3. Do you watch television at least once a week, less than once a week or not at all?	NOT AT ALL	
If 'At least once a week', probe: Would you say this happens almost every day? If 'Yes' record 3, if 'No' record 2.	ALMOST EVERY DAY3	
MMT4. Have you ever used a computer or a tablet from any location?	YES	2 <i>⇔MMT9</i>
MMT5. During the last 3 months, did you use a computer or a tablet at least once a week, less than once a week or not at all?	NOT AT ALL	0 <i>⇔MMT</i> 9
If 'At least once a week', probe: Would you say this happened almost every day? If 'Yes' record 3, if 'No' record 2.		

	T	
MMT6. During the last 3 months, did you:	YES NO	
[A] Copy or move a file or folder?	COPY/MOVE FILE 2	
[B] Use a copy and paste tool to duplicate or move information within a document?	USE COPY/PASTE IN DOCUMENT	
[C] Send e-mail with attached file, such as a document, picture or video?	SEND E-MAIL WITH ATTACHMENT1 2	
[D] Use a basic arithmetic formula in a spreadsheet?	USE BASIC SPREADSHEET FORMULA1 2	
[E] Connect and install a new device, such as a modem, camera or printer?	CONNECT DEVICE	
[F] Find, download, install and configure software?	INSTALL SOFTWARE 2	
[G] Create an electronic presentation with presentation software, including text, images, sound, video or charts?	CREATE PRESENTATION1 2	
[H] Transfer a file between a computer and other device?	TRANSFER FILE 2	
[I] Write a computer program in any programming language?	PROGRAMMING1 2	
MMT7. Check MMT6[C]: Is 'Yes' recorded?	YES, MMT6[C]=1	1 <i>⇒MMT10</i>
MMT8. Check MMT6[F]: Is 'Yes' recorded?	YES, MMT6[F]=1	1 <i>⇒MMT10</i>
MMT9. Have you ever used the internet from any location and any device?	YES	2 <i>⇒MMT11</i>
MMT10 . During the last 3 months, did you use the internet at least once a week, less than once a week or not at all?	NOT AT ALL	
If 'At least once a week', probe: Would you say this happens almost every day? If 'Yes' record 3, if 'No' record 2.	ALWOST LVERT DAT	
MMT11. Do you own a mobile phone?	YES	
MMT12. During the last 3 months, did you use a	NOT AT ALL0	
mobile telephone at least once a week, less than once a	LESS THAN ONCE A WEEK1	

MMT12. During the last 3 months, did you use a mobile telephone at least once a week, less than once a week or not at all?	NOT AT ALL
Probe if necessary: I mean have you communicated with someone using a mobile phone.	
If 'At least once a week', probe: Would you say this happens almost every day? If 'Yes' record 3, if 'No' record 2.	

FERTILITY		MCM
MCM1. Now I would like to ask about all the children you have had during your life. I am interested in all of the children that are biologically yours, even if they are not legally yours or do not have your last name.	YES	2 <i>⇒</i> MCM8 8 <i>⇒</i> MCM8
Have you ever fathered any children with any woman?		o memo
This module should only include children born alive. Any stillbirths should not be included in response to any question.		
MCM2. Do you have any sons or daughters that you have fathered who are now living with you?	YES	2 <i>⇒MCM5</i>
MCM3. How many sons live with you? If none, record '00'.	SONS AT HOME	
MCM4. How many daughters live with you?	DAUGHTERS AT HOME	
If none, record '00'.		
MCM5. Do you have any sons or daughters that you have fathered who are alive but do not live with you?	YES	2 <i>⇒</i> MCM8
MCM6. How many sons are alive but do not live with you?	SONS ELSEWHERE	
If none, record '00'.		
MCM7. How many daughters are alive but do not live with you?	DAUGHTERS ELSEWHERE	
If none, record '00'.		
MCM8. Have you ever fathered a son or daughter who was born alive but later died?	YES	2 <i>⇒MCM11</i>
If 'No' probe by asking: I mean, to any baby who cried, who made any movement, sound, or effort to breathe, or who showed any other signs of life even if for a very short time?		
MCM9. How many boys have died? If none, record '00'.	BOYS DEAD	

MCM10. How many girls have died? If none, record '00'.	GIRLS DEAD	
MCM11. Sum answers to MCM3, MCM4, MCM6, MCM7, MCM9 and MCM10.	SUM	
MCM12. Just to make sure that I have this right, you have fathered (<i>total number in MCM11</i>) live births during your life. Is this correct?	YES	1 <i>⇔MCM14</i>
MCM13. Check responses to MCM1-MCM10 and make corrections as necessary until response in MCM12 is 'Yes'.		
MCM14. Check MCM11: How many live births fathered?	NO LIVE BIRTHS, MCM11=00	0 <i>⇔End</i> 1 <i>⇔MCM18A</i>
MCM15. Did all the children you have fathered have the same biological mother?	YES	1 <i>⇔MCM17</i>
MCM16. In all, how many women have you fathered children with?	NUMBER OF WOMEN	
MCM17. How old were you when your first child was born?	AGE IN YEARS	<i>⇔MCM18B</i>
MCM18A. In what month and year was the child you have fathered born?	DATE OF LAST BIRTH MONTH	
MCM18B. In what month and year was the last of these (<i>total number in MCM11</i>) children you have fathered born even if he or she has died? Month and year must be recorded.	YEAR	

CONTRACEPTION			MCP
MCP0. I would like to talk with you about another			MCI
subject: family planning.			
Have you ever heard of (<i>method</i>)?	YES	NO	
[A] Female Sterilization (Ligation) Probe: Women can have an operation to avoid having more children	FEMALE STERILIZATION 1	2	
[B] Male Sterilization (Vasectomy) Probe: Men can have an operation to avoid having any children	MALE STERILIZATION 1	2	
[C] IUD Probe: Women can have a loop or coil placed inside them by a doctor or a nurse which can prevent pregnancy for one or more years	IUD1	2	
[D] Injectables Probe: Women can have an injection by a health provider that stops them from becoming pregnant for one or more months	INJECTABLES1	2	
[E] Implant Probe: Women can have one or more small rods placed in their upper arm by a doctor or nurse which can prevent pregnancy for one or more years	IMPLANT 1	2	
[F] Pill Probe: Women can take a pill every day to avoid becoming pregnant	PILL 1	2	
G] Condom Probe: Men can put a rubber sheath on their penis before sexual intercourse.	MALE CONDOM1	2	
[H] Female Condom Probe: Women can place a sheath in their vagina before sexual intercourse	FEMALE CONDOM 1	2	
[I] Emergency Contraception Probe: As an emergency measure, within three days after they have unprotected sexual intercourse, women can take special pills to prevent pregnancy	EMERGENCY CONTRACEPTION 1	2	
[J] Dr. Billing (Ovulation) Method Probe: Women can monitor their fertility and infertility period by checking the sensation of their vulva and the appearance of vaginal discharge	DR. BILLING (OVULATION) 1	2	

CONTRACEPTION		MCP
[K] Lactational Amenorrhea Method (LAM) Probe: Women who are fully breastfeeding their babies are free of menstrual periods for 3 – 6 months or longer and cannot get pregnant during that time	LACTATIONAL AMENORRHEA 1 2	
[L] Rhythm/ Calendar Method Probe: To avoid pregnancy, women do not have sexual intercourse on the days of the month they think they can get pregnant	RHYTHM 1 2	
[M] Withdrawal <i>Probe</i> : Men can be careful and pull out before climax	WITHDRAWAL 1 2	
[X] Have you heard of any other ways or methods that women or men can use to avoid pregnancy?	YES, OTHER (specify) 1	
	NO2	

ATTIT	TUDES TOWARD DOMESTIC VIOLENCE				MDV
things	Sometimes a husband is annoyed or angered by a that his wife does. In your opinion, is a husband ied in hitting or beating his wife in the following ions:	YES	NO	DK	
[A]	If she goes out without telling him?	GOES OUT WITHOUT TELLING1	2	8	
[B]	If she neglects the children?	NEGLECTS CHILDREN1	2	8	
[C]	If she argues with him?	ARGUES WITH HIM1	2	8	
[D]	If she refuses to have sex with him?	REFUSES SEX1	2	8	
[E]	If she burns the food?	BURNS FOOD1	2	8	

VICTIMISATION		MVT
MVT1. Check for the presence of others. Before continuing, ensure privacy. Now I would like to ask you some questions about crimes in which you personally were the victim.		
Let me assure you again that your answers are completely confidential and will not be told to anyone.		
In the last three years, that is since (<i>month of interview</i>) (<i>year of interview minus 3</i>), has anyone taken or tried taking something from you, by using force or threatening to use force?	YES	2 <i>⇔MVT9B</i>
Include only incidents in which the respondent was personally the victim and exclude incidents experienced only by other members of the household.	DK8	8 <i>⇔MVT9B</i>
If necessary, help the respondent to establish the recall period and make sure that you allow adequate time for the recall. You may reassure: It can be difficult to remember this sort of incidents, so please take your time while you think about your answers.		
MVT2. Did this last happen during the last 12 months, that is, since (month of interview) (year of interview minus 1)?	YES, DURING THE LAST 12 MONTHS1 NO, MORE THAN 12 MONTHS AGO2	2 <i>⇒MVT5B</i>
	DK / DON'T REMEMBER8	8 <i>⇒MVT5B</i>
MVT3. How many times did this happen in the last 12 months? If 'DK/Don't remember', probe: Did it happen once, twice, or at least three times?	ONE TIME 1 TWO TIMES 2 THREE OR MORE TIMES 3 DK / DON'T REMEMBER 8	
MVT4. Check MVT3: One or more times?	ONE TIME, MVT3=1	1 <i>⇔MVT5A</i> 2 <i>⇔MVT5B</i>
MVT5A. When this happened, was anything stolen from you?	YES	
MVT5B. The last time this happened, was anything stolen from you?	DK / NOT SURE8	

MVT6. Did the person(s) have a weapon?	YES1	
	NO2	2 <i>⇒MVT8</i>
	DK / NOT SURE8	8 <i>⇔MVT8</i>
MVT7 . Was a knife or something else used as a weapon?	YES, A KNIFEA	
Record all that apply.	YES, SOMETHING ELSEX	
MVT8. Did you or anyone else report the incident to the	YES, RESPONDENT REPORTED1	1 <i>⇒MVT9A</i>
police?	YES, SOMEONE ELSE REPORTED2 NO, NOT REPORTED3	2 <i>⇒MVT9A</i> 3 <i>⇒MVT9A</i>
If 'Yes', probe: Was the incident reported by you or	NO, NOT REPORTED	3 -7MV I 9A
someone else?	DK / NOT SURE8	8 <i>⇔MVT9A</i>
MVT9A. Apart from the incident(s) just covered, have you in the last three years, that is since (<i>month of interview</i>) (<i>year of interview minus 3</i>), been physically attacked?		
MVT9B . In the same period of the last three years, that is since (<i>month of interview</i>) (<i>year of interview minus 3</i>), have you been physically attacked?		
If 'No', probe: An attack can happen at home or any	YES1	
place outside of the home, such as in other homes, in	NO	2 <i>⇒MVT20</i>
the street, at school, on public transport, public restaurants, or at your workplace. Include only incidents in which the respondent was personally the victim and exclude incidents experienced only by other members of the household. Exclude incidents where the intention was to take something from the respondent, which should be recorded under MVT1.	DK8	8 <i>⇔MVT20</i>
MVT10. Did this last happen during the last 12 months,	YES, DURING THE LAST 12 MONTHS1	
that is, since (month of interview) (year of interview minus 1)?	NO, MORE THAN 12 MONTHS AGO2	2 <i>⇔MVT12B</i>
	DK / DON'T REMEMBER8	8 <i>⇒MVT12B</i>
MVT11 . How many times did this happen in the last 12	ONE TIME	1 <i>⇒MVT12A</i>
months?	TWO TIMES2 THREE OR MORE TIMES3	2 <i>⇒MVT12B</i> 3 <i>⇒MVT12B</i>
If 'DK/Don't remember', probe: Did it happen once, twice, or at least three times?	DK / DON'T REMEMBER	8 <i>⇔MVT12B</i>

MVT12A. Where did this happen?	AT HOME11	
	IN ANOTHER HOME	
MVT12B. Where did this happen the last time?		
	IN THE STREET21	
	ON PUBLIC TRANSPORT22	
	PUBLIC RESTAURANT / CAFÉ / BAR23	
	OTHER PUBLIC (specify)26	
	AT SCHOOL31	
	AT WORKPLACE32	
	OTHER PLACE (specify)96	
MVT13. How many people were involved in committing	ONE PERSON1	1 <i>⇒MVT14A</i>
the offence?	TWO PEOPLE2	2 <i>⇒MVT14B</i>
	THREE OR MORE PEOPLE3	3 <i>⇒MVT14B</i>
If 'DK/Don't remember', probe: Was it one, two, or at		
least three people?	DK / DON'T REMEMBER8	8 <i>⇒MVT14B</i>
MVT14A. At the time of the incident, did you recognize	YES1	
the person?	NO2	
MVT14B . At the time of the incident, did you recognize at least one of the persons?	DK / DON'T REMEMBER8	
MVT17. Did the person(s) have a weapon?	YES1	
	NO2	2 <i>⇒MVT19</i>
	DK / NOT SURE8	8 <i>⇒MVT19</i>
MVT18. Was a knife or something else used as a	YES, A KNIFE A	
weapon? Record all that apply.	YES, SOMETHING ELSEX	
MVT19. Did you or anyone else report the incident to	YES, RESPONDENT REPORTED1	
the police?	YES, SOMEONE ELSE REPORTED2	
ı	NO, NOT REPORTED3	
If 'Yes', probe: Was the incident reported by you or		
someone else?	DK / NOT SURE8	
MVT20. How safe do you feel walking alone in your	VERY SAFE1	
neighbourhood after dark?	SAFE	
	UNSAFE3	
	VERY UNSAFE4	
	NEVER WALK ALONE AFTER DARK7	

MVT21. How safe do you feel when you are at home alone after dark?	VERY SAFE 1 SAFE 2 UNSAFE 3 VERY UNSAFE 4	
	NEVER ALONE AFTER DARK7	
MVT22. In the past 12 months, have you <u>personally</u> felt discriminated against or harassed on the basis of the following grounds?	YES NO DK	
[A] Ethnic or immigration origin?	ETHNIC / IMMIGRATION	
[B] Gender?	GENDER 1 2 8	
[C] Sexual orientation?	SEXUAL ORIENTATION 1 2 8	
[D] Age?	AGE 1 2 8	
[E] Religion or belief?	RELIGION / BELIEF 1 2 8	
[F] Disability?	DISABILITY 1 2 8	
[X] For any other reason?	OTHER REASON 1 2 8	

MARRIAGE/UNION		MMA
MMA1 . Are you currently married or living together with someone as if married?	YES, CURRENTLY MARRIED	1 <i>⇔MMA7</i> 2 <i>⇔MMA7</i>
MMA5 . Have you ever been married or lived together with someone as if married?	YES, FORMERLY MARRIED 1 YES, FORMERLY LIVED WITH A PARTNER 2 NO 3	3 ⇔End
MMA6. What is your marital status now: are you widowed, divorced or separated?	WIDOWED 1 DIVORCED 2 SEPARATED 3	
MMA7. Have you been married or lived with someone only once or more than once?	ONLY ONCE	1 <i>⇔MMA8A</i> 2 <i>⇔MMA8B</i>
MMA8A . In what month and year did you start living with your (wife/partner)?	DATE OF (FIRST) UNION MONTH	
MMA8B . In what month and year did you start living with your <u>first</u> (wife/partner)?	YEAR	
MMA9. Check MMA8A/B: Is 'DK YEAR' recorded?	YES, MMA8A/B=9998	2 <i>⇒End</i>
MMA10. Check MMA7: In union only once?	YES, MMA7=1	1 <i>⇒MMA11A</i> 2 <i>⇒MMA11B</i>
MMA11A. How old were you when you started living with your (wife/partner)? MMA11B. How old were you when you started living with your first (wife/partner)?	AGE IN YEARS	

ADULT FUNCTIONING		MAF
MAF1. Check MWB4: Age of respondent?	AGE 15-17 YEARS	1 <i>⇒End</i>
MAF2. Do you use glasses or contact lenses?	YES	
Include the use of glasses for reading.		
MAF3. Do you use a hearing aid?	YES	
MAF4. I will now ask you about difficulties you may have doing a number of different activities. For each activity there are four possible answers. You may say that you have 1) no difficulty, 2) some difficulty, 3) a lot of difficulty or 4) that you cannot do the activity at all.		
Repeat the categories during the individual questions whenever the respondent does not use an answer category:		
Remember, the four possible answers are: 1) no difficulty, 2) some difficulty, 3) a lot of difficulty, or 4) that you cannot do the activity at all.		
MAF5. Check MAF2: Respondent uses glasses or contact lenses?	YES, MAF2=1 1 NO, MAF2=2 2	1 \$\sim MAF6A 2 \$\sim MAF6B
MAF6A. When using your glasses or contact lenses, do you have difficulty seeing? MAF6B. Do you have difficulty seeing?	NO DIFFICULTY	
MAF7. Check MAF3: Respondent uses a hearing aid?	YES, MAF3=1	1 <i>⇔MAF8A</i> 2 <i>⇔MAF8B</i>
MAF8A. When using your hearing aid(s), do you have difficulty hearing?	NO DIFFICULTY	
MAF8B. Do you have difficulty hearing?	CANNOT HEAR AT ALL4	
MAF9. Do you have difficulty walking or climbing steps?	NO DIFFICULTY	

MAF10. Do you have difficulty remembering or concentrating?	NO DIFFICULTY
MAF11. Do you have difficulty with self-care, such as washing all over or dressing?	NO DIFFICULTY
MAF12. Using your usual language, do you have difficulty communicating, for example understanding or being understood?	NO DIFFICULTY

SEXUAL BEHAVIOUR		MSB
MSB1. Check for the presence of others. Before continuing, make every effort to ensure privacy. Now I would like to ask you some questions about sexual activity in order to gain a better understanding of some important life issues.		
Let me assure you again that your answers are completely confidential and will not be told to anyone. If we should come to any question that you don't want to answer, just let me know and we will go to the next question. How old were you when you had sexual intercourse for the very first time?	NEVER HAD INTERCOURSE	00 <i>⇔End</i>
MSB2. I would like to ask you about your recent sexual activity.	DAYS AGO11	
When was the last time you had sexual intercourse?	WEEKS AGO 2	
Record answers in days, weeks or months if less than 12 months (one year).	MONTHS AGO	4 <i>⇒End</i>
If 12 months (one year) or more, answer must be recorded in years.		
MSB3. The last time you had sexual intercourse, was a condom used?	YES	
MSB4. What was your relationship to this person with whom you last had sexual intercourse?	WIFE	3 <i>⇒MSB6</i>
Probe to ensure that the response refers to the relationship at the time of sexual intercourse	CASUAL ACQUAINTANCE	4 <i>⇒MSB6</i> 5 <i>⇒MSB6</i>
If 'Girlfriend', then ask: Were you living together as if married? If 'Yes', record '2'. If 'No', record '3'.	OTHER (specify)6	6 <i>⇒MSB6</i>
MSB5. Check MMA1: Currently married or living with a partner?	YES, MMA1=1 OR 2	1 <i>⇔MSB7</i>
MSB6. How old is this person? If response is 'DK', probe: About how old is this person?	AGE OF SEXUAL PARTNER98	
MSB7. Apart from this person, have you had sexual intercourse with any other person in the last 12 months?	YES	2 <i>⇔End</i>
MSB8. The last time you had sexual intercourse with another person, was a condom used?	YES	2 <i>⇒End</i>

MSB9. What was your relationship to this person? Probe to ensure that the response refers to the relationship at the time of sexual intercourse	WIFE	3 <i>⇒MSB12</i> 4 <i>⇒MSB12</i> 5 <i>⇒MSB12</i>
If 'Girlfriend' then ask: Were you living together as if married? If 'Yes', record '2'. If 'No', record '3'.	OTHER (specify)6	6 <i>⇔MSB12</i>
MSB10. Check MMA1: Currently married or living with a partner?	YES, MMA1=1 OR 2	2 <i>⇔MSB12</i>
MSB11. Check MMA7: Married or living with a partner only once?	YES, MMA7=1	1 <i>⇒End</i>
MSB12. How old is this person? If response is 'DK', probe: About how old is this person?	AGE OF SEXUAL PARTNER98	

HIV/AIDS		МНА
MHA1. Now I would like to talk with you about	YES1	
something else.	NO2	2 <i>⇒End</i>
Have you ever heard of HIV or AIDS?		
MHA2. HIV is the virus that can lead to AIDS.	YES	
	NO2	
Can people reduce their chance of getting HIV by having just one uninfected sex partner who has no other sex partners?	DK8	
MHA3. Can people get HIV from mosquito bites?	YES 1	
WITAS. Can people get III v from mosquito offes:	NO 2	
	10	
	DK8	
MHA4. Can people reduce their chance of getting HIV	YES1	
by using a condom every time they have sex?	NO2	
	DK8	
MHA5. Can people get HIV by sharing food with a	YES1	
person who has HIV?	NO2	
	DK8	
MHA6. Can people get HIV because of witchcraft or	YES	
other supernatural means?	NO	
	DK8	
MHA7. Is it possible for a healthy-looking person to	YES1	
have HIV?	NO2	
	DK8	
MHA8. Can HIV be transmitted from a mother to her		
baby:		
	YES NO DK	
[A] During pregnancy?[B] During delivery?	DURING PREGNANCY 1 2 8 DURING DELIVERY 1 2 8	
[B] During delivery?[C] By breastfeeding?	BY BREASTFEEDING 1 2 8	
[C] By oreustreeding.	DI DIGITODING	
MHA9. Check MHA8[A], [B] and [C]: At least one	YES	
'Yes' recorded?	NO	2 <i>⇒MHA24</i>

	-	
MHA10. Are there any special drugs that a doctor or a nurse can give to a woman infected with HIV to reduce the risk of transmission to the baby?	YES	
	DK8	
MHA24. I don't want to know the results, but have you ever been tested for HIV?	YES	2 <i>⇒MHA27</i>
MHA25. How many months ago was your most recent HIV test?	LESS THAN 12 MONTHS AGO	
MHA26. I don't want to know the results, but did you get the results of the test?	YES	1 <i>⇒MHA28</i> 2 <i>⇒MHA28</i>
	DK8	8 <i>⇒MHA28</i>
MHA27. Do you know of a place where people can go to get an HIV test?	YES	
MHA28. Have you heard of test kits people can use to test themselves for HIV?	YES	2 <i>⇒</i> MHA30
MHA29. Have you ever tested yourself for HIV using a self-test kit?	YES	
MHA30. Would you buy fresh vegetables from a shopkeeper or vendor if you knew that this person had HIV?	YES	
	DK / NOT SURE / DEPENDS8	
MHA31. Do you think children living with HIV should be allowed to attend school with children who do not have HIV?	YES	
	DK / NOT SURE / DEPENDS8	
MHA32. Do you think people hesitate to take an HIV test because they are afraid of how other people will react if the test result is positive for HIV?	YES	
	DK / NOT SURE / DEPENDS8	
MHA33. Do people talk badly about people living with HIV, or who are thought to be living with HIV?	YES	
	DK / NOT SURE / DEPENDS8	

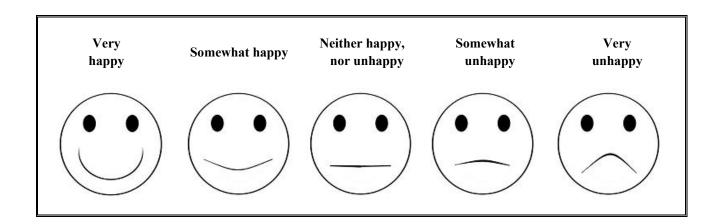
MHA34. Do people living with HIV, or thought to be living with HIV, lose the respect of other people?	YES
MHA35. Do you agree or disagree with the following statement?	AGREE
I would be ashamed if someone in my family had HIV.	DK / NOT SURE / DEPENDS8
MHA36. Do you fear that you could get HIV if you come into contact with the saliva of a person living with HIV?	YES
	DK / NOT SURE / DEPENDS8

CIRCUMCISION		MMC
MMC1. Some men are circumcised, that is, the foreskin is completely removed from the penis.	YES	2 <i>⇒End</i>
Are you circumcised?		
MMC2. How old were you when you got circumcised?	AGE IN COMPLETED YEARS	
	DK98	
MMC3. Who did the circumcision?	TRADITIONAL PRACTITIONER / FAMILY / FRIEND	
	DK8	
MMC4. Where was it done?	HEALTH FACILITY	
	OTHER HOME / PLACE (specify)6 DK8	

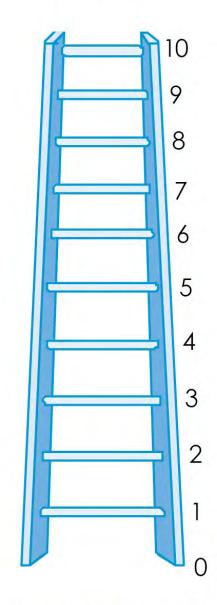
TOBACCO AND ALCOHOL USE		MTA
MTA1. Have you ever tried cigarette smoking, even one or two puffs?	YES	2 <i>⇔MTA6</i>
MTA2. How old were you when you smoked a whole cigarette for the first time?	NEVER SMOKED A WHOLE CIGARETTE 00 AGE	00 <i>⇔MTA6</i>
MTA3. Do you currently smoke cigarettes?	YES	2 <i>⇒MTA6</i>
MTA4. In the last 24 hours, how many cigarettes did you smoke?	NUMBER OF CIGARETTES	
MTA5. During the last one month, on how many days did you smoke cigarettes?	NUMBER OF DAYS <u>0</u>	
If less than 10 days, record the number of days. If 10 days or more but less than a month, record '10'. If 'Every day' or 'Almost every day', record '30'.	10 DAYS OR MORE BUT LESS THAN A MONTH10	
	EVERY DAY / ALMOST EVERY DAY30	
MTA6. Have you ever tried any smoked tobacco products other than cigarettes, such as cigars, water pipe, cigarillos or pipe?	YES	2 <i>⇔MTA10</i>
MTA7. During the last one month, did you use any smoked tobacco products?	YES	2 <i>⇒MTA10</i>
MTA8. What type of smoked tobacco product did you use or smoke during the last one month? Record all mentioned.	CIGARS A WATER PIPE	
	OTHER (specify)X	
MTA9 . During the last one month, on how many days did you use (<i>names of products mentioned in MTA8</i>)?	NUMBER OF DAYS <u>0</u>	
If less than 10 days, record the number of days.	10 DAYS OR MORE BUT LESS THAN A MONTH	
If 10 days or more but less than a month, record '10'. If 'Every day' or 'Almost every day', record '30'.	EVERY DAY / ALMOST EVERY DAY30	
MTA10. Have you ever tried any form of smokeless tobacco products, such as chewing tobacco, snuff, or dip?	YES	2 <i>⇒MTA14</i>
MTA11. During the last one month, did you use any smokeless tobacco products?	YES	2 <i>⇔MTA14</i>

MTA12. What type of smokeless tobacco product did you use during the last one month? Record all mentioned.	CHEWING TOBACCO	
MTA13. During the last one month, on how many days did you use (names of products mentioned in MTA12)? If less than 10 days, record the number of days. If 10 days or more but less than a month, record '10'. If 'Every day' or 'Almost every day', record '30'.	NUMBER OF DAYS	
MTA14. Now I would like to ask you some questions about drinking alcohol. Have you ever drunk alcohol?	YES	2 <i>⇔End</i>
MTA15. We count one drink of alcohol as one can or bottle of beer, one glass of wine, or one shot of cognac, vodka, whiskey or rum. How old were you when you had your first drink of alcohol, other than a few sips?	NEVER HAD ONE DRINK OF ALCOHOL 00 AGE	00 <i>⇔End</i>
MTA16. During the last one month, on how many days did you have at least one drink of alcohol? If respondent did not drink, record '00'. '. If less than 10 days, record the number of days. If 10 days or more but less than a month, record '10'. If 'Every day' or 'Almost every day', record '30'.	DID NOT HAVE ONE DRINK IN LAST ONE MONTH	00 ⇔End
MTA17. In the last one month, on the days that you drank alcohol, how many drinks did you usually have per day?	NUMBER OF DRINKS	

LIFE SATISFACTION		MLS
MLS1. I would like to ask you some simple questions on happiness and satisfaction. First, taking all things together, would you say you are very happy, somewhat happy, neither happy nor unhappy, somewhat unhappy or very unhappy?		
I am now going to show you pictures to help you with your response. Show smiley card and explain what each symbol	VERY HAPPY 1 SOMEWHAT HAPPY 2 NEITHER HAPPY NOR UNHAPPY 3 SOMEWHAT UNHAPPY 4	
represents. Record the response code selected by the respondent.	VERY UNHAPPY5	
MLS2. Show the picture of the ladder.		
Now, look at this ladder with steps numbered from 0 at the bottom to 10 at the top.		
Suppose we say that the top of the ladder represents the best possible life for you and the bottom of the ladder represents the worst possible life for you.		
On which step of the ladder do you feel you stand at this time?	LADDER STEP	
Probe if necessary: Which step comes closest to the way you feel?		
MLS3. Compared to this time last year, would you say that your life has improved, stayed more or less the same, or worsened, overall?	IMPROVED	
MLS4. And in one year from now, do you expect that your life will be better, will be more or less the same, or will be worse, overall?	BETTER	



Best Possible Life



Worst Possible Life

MWM10. Record the time.	HOURS AND MINUTES : : :	
MWM11. Was the entire interview completed in private or was there anyone else during the entire interview or part of it?	YES, THE ENTIRE INTERVIEW WAS COMPLETED IN PRIVATE	
MWM12. Language of the Questionnaire.	ENGLISH	
MWM13. Language of the Interview.	ENGLISH 1 I-TAUKEI 2 HINDI 3 OTHER LANGUAGE 6	
WM14. Native language of the Respondent.	ENGLISH 1 I-TAUKEI 2 HINDI 3 OTHER LANGUAGE (specify)	
MWM15. Was a translator used for any parts of this questionnaire?	YES, THE ENTIRE QUESTIONNAIRE	

MWM20. (Check HH60.Was consent for MICS Pl	us previously asked fro	m this respondent?		YES, CONSENT ALREADY ASK NO, NOT ASKED		1 <i>⇔MWM29</i>
MWM21. (Check HH67. Was consent for MICS Paire?	lus previously given for	this respondent in th	ве НН	YES, CONSENT ALREADY ASK NO, NOT ASKED		1 <i>⇔MWM29</i>
MWM22. W (U5Q or 5	Vas consent for MICS Plus previously 5-17Q)?	asked from this respon	dent in any other que	stionnaire	YES, CONSENT ALREADY ASK NO, NOT ASKED		1 <i>⇔MWM29</i>
wish to ca	We would like to continue to talk abould lyou on the phone every month for 1 nfidential and anonymous.				YESNO		2 <i>⇒MWM2</i> 9
Would you	like to participate?				OTHER (specify)	6	6 <i>⇒ MWM29</i>
	Please give me all phone numbers at warred number.	hich we can easily get i	n touch with you, sta	rting with	YES NO PHONE		2 <i>⇒ MWM29</i>
MWM25 Order	MWM26. Telephone number	MWM26A. Is this landline or mobile	MWM26B. Who does this phone belong to?		Is there any preferred or more ent time of the day we could call you umber?	Do you have hone number?	
		1. LANDLINE 2. MOBILE	Record the line number#	A. MORNIN C. EVENIN E. ANYTIM	IGS D. WEEKENDS	1. YES 2. NO	
1		1 2		1	A B C D E X	1 か Next Lin	2 \times MWM29
2		1 2		2	A B C D E X	1 ↔ Next Lin	2 \times MWM29
3		1 2			A B C D E X		

OTHER CODES FOR WM26B: 40-Home phone; 50-Neighbour; 51-Friend; 60-Workplace/office; 90-Don't want to disclose.

	Check columns HL10 and HL20 in LIST OF HOUSEHOLD MEMBERS, HOUSEHOLD QUESTIONNAIRE: pondent the caretaker of any child age 0-4 living in this household?
□ Yes ⇒	Go to MWM17 in MAN'S INFORMATION PANEL and record '01'. Then go to the QUESTIONNAIRE FOR CHILDREN UNDER FIVE for that child and start the interview with this respondent.
□ No ⇔	Check HH26-HH27 in HOUSEHOLD QUESTIONNAIRE: Is there a child age 5-17 selected for QUESTIONNAIRE FOR CHILDREN AGE 5-17?
	☐ Yes Check column HL20 in LIST OF HOUSEHOLD MEMBERS, HOUSEHOLD QUESTIONNAIRE: Is the respondent the caretaker of the child selected for QUESTIONNAIRE FOR CHILDREN AGE 5-17 in this household?
	☐ Yes \$\Rightarrow\$Go to MWM17 in MAN'S INFORMATION PANEL and record '01'. Then go to the QUESTIONNAIRE FOR CHILDREN AGE 5-17 for that child and start the interview with this respondent.
	□ No ⇒ Go to MWM17 in MAN'S INFORMATION PANEL and record '01'. Then end the interview with this respondent by thanking him for his cooperation. Check to see if there are other questionnaires to be administered in this household.
	□ No ⇒ Go to MWM17 in MAN'S INFORMATION PANEL and record '01'. Then end the interview with this respondent by thanking him for his cooperation. Check to see if there are other questionnaires to be administered in this household.

INTERVIEWER'S OBSERVATIONS	
SUPERVISOR'S OBSERVATIONS	
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QUESTIONNAIRE FOR CHILDREN UNDER FIVE



UF2. Household number:			
UF4. Mother's / Caretaker's name and line number:			
NAME	NAME		
UF6. Supervisor's name and number:			
NAME			
UF8. Record the time: HOURS : MINU			MINUTES
		:	
HH33 or HF	H39) or not necessary (HL		
nildren, ld's name bout 30	in more detail. This int minutes. Again, all the remain strictly confide	F3)'s health and erview will take information we ntial and anonyn	well-being about 30 obtain will nous. If you
	UF4. Moth NAME_ UF6. Supe NAME_ UF8. Reco Household Q HH33 or HI hould be reco rou or another au of nildren, ld's name bout 30 ufidential	UF4. Mother's / Caretaker's name and NAME UF6. Supervisor's name and number NAME UF8. Record the time: Household Questionnaire: (HH33 or HH39) or not necessary (HL) (hould be recorded in UF17. The responsible of the second	UF4. Mother's / Caretaker's name and line number: NAME UF6. Supervisor's name and number: NAME UF8. Record the time: HOURS: ——: Household Questionnaire: HH33 or HH39) or not necessary (HL20=90). If consended in UF17. The respondent must be at a second or ALREADY

UF17. Result of interview for children under 5	COMPLETED01
	NOT AT HOME02
Codes refer to mother/caretaker.	REFUSED
Discuss any result not completed with Supervisor.	PARTLY COMPLETED04
	INCAPACITATED
	(specify)05
	NO ADULT CONSENT FOR MOTHER/
	CARETAKER AGE 15-17
	OTHER (specify)96

2*⇒UF17*

UNDER-FIVE'S BACKGROUND		
UB0. Before I begin the interview, could you please bring (<i>name</i>)'s Birth Certificate, Clinic Card (Fiji Child Health Record/ Child Immunization Card), and any immunisation record from a private health provider? We will need to refer to those documents.		
UB1. On what day, month and year was (name) born?		
Probe: What is (his/her) birthday? If the mother/caretaker knows the exact date of birth, also record the day; otherwise, record '98' for day. Month and year must be recorded.	DATE OF BIRTH DAY	
UB2. How old is (name)? Probe: How old was (name) at (his/her) last birthday?	AGE (IN COMPLETED YEARS)	
Record age in completed years.		
Record '0' if less than 1 year.		
If responses to UB1 and UB2 are inconsistent, probe further and correct.		
UB3. Check UB2: Child's age?	AGE 0, 1, OR 2	1 <i>⇒UB9</i>
UB4. Check the respondent's line number (UF4) in UNDER-FIVE CHILD INFORMATION PANEL and the respondent to the Household Questionnaire (HH47): Is this respondent also the respondent to the HOUSEHOLD QUESTIONNAIRE?	YES, RESPONDENT IS THE SAME, UF4=HH47	2 <i>⇔UB6</i>
UB5. Check ED10 in the EDUCATION Module in the HOUSEHOLD QUESTIONNAIRE: Is the child attending ECE in the current school year?	YES, ED10=0	1 <i>⇒UB8B</i> 2 <i>⇒UB9</i>

UNDER-FIVE'S BACKGROUND		
UB6. Has (<i>name</i>) ever attended any early childhood education programme, such as Kindergarten?	YES	2 <i>⇒UB9</i>
UB7. At any time since January 2020, did (he/she) attend (programmes mentioned in UB6)?	YES	1 <i>⇒UB8A</i> 2 <i>⇒UB9</i>
 UB8A. Does (he/she) currently attend (programmes mentioned in UB6)? UB8B. You have mentioned that (name) has attended an early childhood education programme this school year. Does (he/she) currently attend this programme? 	YES	
UB9 . Is (<i>name</i>) covered by any health insurance?	YES	2 <i>⇒End</i>
UB10. What type of health insurance is (name) covered by? Record all mentioned.	MUTUAL HEALTH ORGANIZATION / COMMUNITY-BASED HEALTH INSURANCE	
	OTHER (specify)X	

BIRTH REGISTRATION		BR
BR1 . Does (<i>name</i>) have a birth certificate?	YES, SEEN	1 <i>⇔End</i> 2 <i>⇔End</i>
If yes, ask: May I see it?	NO3	
	DK8	
BR2 . Has (<i>name</i>)'s birth been registered with Registrar General's Office?	YES	1 <i>⇒End</i>
	DK8	
BR3 . Do you know how to register (<i>name</i>)'s birth?	YES	

EARLY CHILDHOOD DEVELOPMENT		
EC1. How many children's books or picture books do you have for (<i>name</i>)?	NONE00	
year nave ter (mane).	NUMBER OF CHILDREN'S BOOKS 0	
	TEN OR MORE BOOKS10	
EC2. I am interested in learning about the things that (<i>name</i>) plays with when (he/she) is at home.		
Does (he/she) play with:	Y N DK	
[A] Homemade toys, such as dolls, cars, or other toys made at home?	HOMEMADE TOYS 1 2 8	
[B] Toys from a shop or manufactured toys?	TOYS FROM A SHOP 1 2 8	
[C] Household objects, such as bowls or pots, or objects found outside, such as sticks, rocks, animal shells or leaves?	HOUSEHOLD OBJECTS OR OUTSIDE OBJECTS1 2 8	
EC3. Sometimes adults taking care of children have to		
leave the house to go shopping, wash clothes, or for other reasons and have to leave young children.		
On how many days in the past week was (name):		
[A] Left alone for more than an hour?	NUMBER OF DAYS LEFT ALONE FOR MORE THAN AN HOUR	
[B] Left in the care of another child, that is, someone less than 10 years old, for more an hour?	NUMBER OF DAYS LEFT WITH ANOTHER CHILD FOR MORE THAN AN HOUR	
If 'None' record '0'. If 'Don't know' record '8'.		
EC4. Check UB2: Child's age?	AGE 0 OR 1	1 <i>⇒End</i>

EC5. In the past 3 days, did you or any household member age 15 or over engage in any of the following activities with (name): If 'Yes', ask: Who engaged in this activity with (name)? A foster/step mother or father living in the household who engaged with the child should be coded as mother or father. Record all that apply.						
'No one' cannot be recorded if any household member age 15 and above engaged in activity with child.		MOTHER	FATHER	OTHER	NO ONE	
[A] Read books or looked at picture books with (<i>name</i>)?	READ BOOKS	A	В	X	Y	
[B] Told stories to (name)?	TOLD STORIES	A	В	X	Y	
[C] Sang songs to or with (<i>name</i>), including lullabies?	SANG SONGS	A	В	X	Y	
[D] Took (name) outside the home?	TOOK OUTSIDE	A	В	X	Y	
[E] Played with (name)?	PLAYED WITH	A	В	X	Y	
[F] Named, counted, or drew things for or with (<i>name</i>)?	NAMED	A	В	X	Y	
EC21. I would like to ask you about certain things (name) is currently able to do. Please keep in mind that children can develop and learn at a different pace. For example, some start talking earlier than others, or they might already say some words but not yet form sentences. So, it is fine if your child is not able to do all the things I am going to ask about. You can let me know if you have any doubts about what answer to give. Can (name) walk on an uneven surface, for example a bumpy or steep road, without falling?	YES NO DK				8	
EC22. Can (<i>name</i>) jump up with both feet leaving the ground?	NO DK				2	
EC23. Can (<i>name</i>) dress (<i>him/herself</i>), that is, put on pants and a shirt without help?	YES					
	DK				8	

EC24. Can (<i>name</i>) fasten and unfasten buttons without help?	YES	
EC25. Can (<i>name</i>) say 10 or more words like "mama" or "ball"?	YES	
	DK8	
EC26. Can (<i>name</i>) speak using sentences of 3 or more words that go together, for example "I want water" or "The house is big"?	YES	2 <i>⇒EC28</i>
-	DK8	8 <i>⇒EC28</i>
EC27. Can (<i>name</i>) speak using sentences of 5 or more words that go together, for example "The house is very big"?	YES	
	DK8	
EC28. Can (<i>name</i>) correctly use any of the words "I," "you," "she," or "he," for example "I want water," or "He eats rice"?	YES	
The editative .	DK8	
EC29. If you show (<i>name</i>) an object (<i>he/she</i>) knows well, such as a cup or animal, can (<i>he/she</i>) consistently name it?	YES	
<i>Probe:</i> By consistently I mean that (<i>he/she</i>) uses the same	DK8	
word to refer to the same object, even if the word used		
is not fully correct.		
EC30. Can (<i>name</i>) recognise at least 5 letters of the alphabet?	YES	
	DK8	
EC31. Can (name) write (his/her) own name?	YES	
	DK8	
EC32. Does (<i>name</i>) recognise all numbers from 1 to 5?	YES	
	DK8	

EC33 . If you ask (<i>name</i>) to give you 3 objects, such as 3 stones or 3 spoon, does (<i>he/she</i>) give you the correct amount?	YES
EC34. Can (<i>name</i>) count 10 objects, for example 10 fingers or 10 blocks, without mistakes?	YES
EC35. Can (<i>name</i>) do an activity, such as colouring or playing with 'lego' blocks, without repeatedly asking for help or giving up too quickly?	YES
EC36. Does (<i>name</i>) ask about familiar people other than parents when they are not there, for example "Where is Bubu or Nani?	YES
EC37. Does (<i>name</i>) offer to help someone who seems to need help?	YES
EC38. Does (name) get along well with other children?	YES
EC39. The next two questions have five different options for answers. I am going to read these to you after each the question.	DAILY
How often does (<i>name</i>) seem to be very sad or depressed? Would you say: daily, weekly, monthly, a few times a year or never?	MONTHLY
EC40 . Compared with children of the same age, how much does (<i>name</i>) kick, bite, or hit other children or adults?	NOT AT ALL
Would you say: not at all, less, the same, more or a lot more?	MORE4 A LOT MORE5

CHILD DISCIPLINE		
UCD1. Check UB2: Child's age?	AGE 01	1 <i>⇒End</i>
J	AGE 1, 2, 3 OR 42	
UCD2. Adults use certain ways to teach children the		
right behavior or to address a behavior problem. I will		
read various methods that are used. Please tell me if		
you or any other adult in your household has used this method with (<i>name</i>) in the past month.		
method with (name) in the past month.	YES NO	
[A] Took away privileges, forbade something		
(name) liked or did not allow (him/her) to		
leave the house.	TOOK AWAY PRIVILEGES 2	
[B] Explained why (<i>name</i>)'s behavior was	EXPLAINED WRONG	
wrong.	BEHAVIOR1 2	
[C] Shook (him/her).	SHOOK HIM/HER1 2	
[D] Shouted, yelled at or screamed at (him/her).	SHOUTED, YELLED,	
	SCREAMED1 2	
[E] Gave (him/her) something else to do.	GAVE SOMETHING ELSE	
	10 001 2	
[F] Spanked, hit or slapped (him/her) on the	SPANKED, HIT, SLAPPED ON	
bottom with bare hand.	BOTTOM WITH BARE HAND1 2	
[G] Hit (him/her) on the bottom or elsewhere on the	HIT WITH BELT, HAIRBRUSH,	
body with something like a belt, hairbrush,	STICK OR OTHER HARD	
stick or other hard object.	OBJECT1 2	
FIT C 11 1 (1 '- /1 -) 1 - 1 1 1	CALLED DUMB, LAZVOR	
[H] Called (him/her) dumb, lazy or another name like that.	CALLED DUMB, LAZY OR ANOTHER NAME1 2	
nume inte tituti	THE THE COUNTY OF THE COUNTY O	
[I] Hit or slapped (him/her) on the face, head or	HIT / SLAPPED ON FACE,	
ears.	HEAD OR EARS1 2	
[J] Hit or slapped (him/her) on the hand, arm, or	HIT / SLAPPED ON HAND,	1
leg.	ARM OR LEG1 2	1
		1
[K] Beat (him/her) up, that is hit (him/her) over and over as hard as one could.	BEAT UP, HIT OVER AND OVER AS HARD AS ONE COULD1 2	
and over as hard as one could.	AS HARD AS ONE COULD1 2	1
[L] Flick the ear	FLICK THE EAR1 2	

UCD3. Check UF4: Is this respondent the mother or caretaker of any other children under age 5 or a child age 5-14 selected for the QUESTIONNAIRE FOR CHILDREN AGE 5-17?	YES	2 <i>⇒UCD5</i>
UCD4. Check UF4: Has this respondent already responded to the following question (UCD5 or FCD5) for another child?	YES	1 <i>⇒End</i>
UCD5. Do you believe that in order to bring up, raise, or educate a child properly, the child needs to be physically punished?	YES	

CHILD FUNCTIONING		
UCF1. Check UB2: Child's age?	AGE 0 OR 1	1 <i>⇒End</i>
UCF2. I would like to ask you some questions about difficulties (<i>name</i>) may have.	YES	
Does (name) wear glasses?		
UCF3. Does (<i>name</i>) use a hearing aid?	YES	
UCF4. Does (<i>name</i>) use any equipment or receive assistance for walking?	YES	
UCF5. In the following questions, I will ask you to answer by selecting one of four possible answers. For each question, would you say that (<i>name</i>) has: 1) no difficulty, 2) some difficulty, 3) a lot of difficulty, or 4) that (he/she) cannot at all.		
Repeat the categories during the individual questions whenever the respondent does not use an answer category: Remember the four possible answers: Would you say that (name) has: 1) no difficulty, 2) some difficulty, 3) a lot of difficulty, or 4) that (he/she) cannot at all?		
UCF6. Check UCF2: Child wears glasses?	YES, UCF2=1	1 <i>⇒UCF7A</i> 2 <i>⇒UCF7B</i>
UCF7A. When wearing (his/her) glasses, does (name) have difficulty seeing? UCF7B. Does (name) have difficulty seeing?	NO DIFFICULTY	
UCF8. Check UCF3: Child uses a hearing aid?	YES, UCF3=1	1 <i>⇒UCF9A</i> 2 <i>⇒UCF9B</i>
UCF9A. When using (his/her) hearing aid(s), does (name) have difficulty hearing sounds like peoples' voices or music?UCF9B. Does (name) have difficulty hearing sounds like peoples' voices or music?	NO DIFFICULTY	
UCF10. Check UCF4: Child uses equipment or receives assistance for walking?	YES, UCF4=1	1 <i>⇒UCF11</i> 2 <i>⇒UCF13</i>
UCF11. Without (his/her) equipment or assistance, does (<i>name</i>) have difficulty walking?	SOME DIFFICULTY	

UCF12. With (his/her) equipment or assistance, does	NO DIFFICULTY1	1 <i>⇒UCF14</i>
(name) have difficulty walking?	SOME DIFFICULTY2	2 <i>⇒UCF14</i>
	A LOT OF DIFFICULTY3	3 <i>⇒UCF14</i>
	CANNOT WALK AT ALL4	4 <i>⇒UCF14</i>
UCF13. Compared with children of the same age,	NO DIFFICULTY1	
does (<i>name</i>) have difficulty walking?	SOME DIFFICULTY2	
	A LOT OF DIFFICULTY3	
	CANNOT WALK AT ALL4	
UCF14. Compared with children of the same age,	NO DIFFICULTY1	
does (<i>name</i>) have difficulty picking up small	SOME DIFFICULTY2	
objects with (his/her) hand?	A LOT OF DIFFICULTY3	
	CANNOT PICK UP AT ALL4	
UCF15. Does (name) have difficulty understanding	NO DIFFICULTY1	
you?	SOME DIFFICULTY2	
	A LOT OF DIFFICULTY3	
	CANNOT UNDERSTAND AT ALL4	
UCF16. When (name) speaks, do you have difficulty	NO DIFFICULTY1	
understanding (him/her)?	SOME DIFFICULTY2	
	A LOT OF DIFFICULTY3	
	CANNOT BE UNDERSTOOD AT ALL4	
UCF17. Compared with children of the same age,	NO DIFFICULTY1	
does (<i>name</i>) have difficulty learning things?	SOME DIFFICULTY2	
	A LOT OF DIFFICULTY3	
	CANNOT LEARN THINGS AT ALL4	
UCF18. Compared with children of the same age,	NO DIFFICULTY1	
does (name) have difficulty playing?	SOME DIFFICULTY2	
	A LOT OF DIFFICULTY3	
	CANNOT PLAY AT ALL4	
	l .	

BREASTFEEDING AND DIETARY INTAKE		
BD1. Check UB2: Child's age?	AGE 0, 1, OR 2	2 <i>⇒End</i>
BD2. Has (name) ever been breastfed?	YES	2 <i>⇒BD3A</i> 8 <i>⇒BD3A</i>
BD3. Is (name) still being breastfed?	YES	0 7 5 5 5 1
BD3A. Check UB2: Child's age?	AGE 0 OR 1	2 <i>⇒End</i>
BD4. Yesterday, during the day or night, did (<i>name</i>) drink anything from a bottle with a nipple?	YES	
BD5. Did (name) drink Oral Rehydration Salt solution (ORS) yesterday, during the day or night?	YES	
BD6. Did (name) drink or eat vitamin or mineral supplements or any medicines yesterday, during the day or night?	YES	

BD7 . Now I would like to ask you about all other liquids that (<i>name</i>) may have had yesterday during the day or the night.				
Please include liquids consumed outside of your home.				
Did (<i>name</i>) drink (<i>name of item</i>) yesterday during the day or the night:		YES	NO	DK
[A] Plain water?	PLAIN WATER	1	2	8
[B1] 100% real juice made from mango, papaya or carrots?	VITAMIN A-RICH 100% REAL JUICE	1	2	8
[B2] 100% real juice made from any other fruits or vegetables such as sugar cane, oranges or pineapple?	OTHER 100% REAL JUICE	1	2	8
[B3] Any packaged sweet-tasting drink such as Frooti, Tang, Real, or any similar packaged sweet tasting juice drink?	NON-NUTRITIOUS DRINKS/BEVERAGES	1	2	8
[C] Clear broth or /clear soup?	CLEAR BROTH	1	2	8
[D] Infant formula, such as S26, or LACTOGEN or SMA?	INFANT FORMULA	1	2 \\ BD7[E]	8 \(\text{\D7[E]} \)
[D1] How many times did (<i>name</i>) drink infant formula? If 7 or more times, record '7'.	NUMBER OF TIMES DRANK INFANT FORMULA			_
[E] Milk from animals, such as fresh, tinned, or powdered milk?	MILK	1	2 \(\Delta\) BD7[E2]	8 公
[E1] How many times did (<i>name</i>) drink milk?	NUMBER OF TIMES DRANK MILK			
If 7 or more times, record '7'.	DK			8
[E2] Soya milk or almond Milk?	NON-DAIRY MILK	1	2	8
[X] Any other liquids?	OTHER LIQUIDS	1	2 か BD8	8 か BD8
[X1] Record all other liquids mentioned.	(Specify)			

BD8. Now I would like to ask you about <u>everything</u> that (*name*) ate yesterday during the day or the night. Please include foods consumed outside of your home.

- Think about when (name) woke up yesterday. Did (he/she) eat anything at that time?

If 'Yes' ask: Please tell me everything (name) ate at that time. Probe: Anything else? Record answers using the food groups below.

- What did (name) do after that? Did (he/she) eat anything at that time?

Repeat this string of questions, recording in the food groups, until the respondent tells you that the child went to sleep until the next morning.

For each food group not mentioned after completing the above ask: Just to make sure, did (name) eat (food group items) yesterday during the day or the night		YES	NO	DK
[A] Yogurt made from animal milk? Note that this is thick yogurt 'eaten' and not 'liquid or drinking yogurt which should be captured in BD7[E] or BD7[X], depending on milk content	YOGURT	1	2 \\dots BD8[B]	8 \(\text{\D}\) \[BD8[B]
[A1] How many times did (<i>name</i>) eat yogurt? If 7 or more times, record '7'.	NUMBER OF TIMES ATE YOGURT			
	DK			8
[B] Any baby food, such as <i>Heinz, Cerelac or Farex?</i>	FORTIFIED BABY FOOD	1	2	8
[C] Bread, rice, noodles, porridge, or other foods made from grains?	FOODS MADE FROM GRAINS	1	2	8
[D] Pumpkin, carrots, squash, or sweet potatoes that are yellow or orange inside?	PUMPKIN, CARROTS, SQUASH, ETC.	1	2	8
[E] White potatoes or kumala, white yams or dalo, cassava, or any other foods made from roots?	FOODS MADE FROM ROOTS	1	2	8
[F] Any dark green, leafy vegetables, such as island cabbage, bok choy, rourou, brocolli, bele, tubua, bhaji?	DARK GREEN, LEAFY VEGETABLES	1	2	8
[G] Ripe mangoes or ripe papayas?	RIPE MANGO, RIPE PAPAYA	1	2	8
[H] Any other fruits or vegetables, such as oranges, pineapples, water melon, bananas, coconuts and guava?	OTHER FRUITS OR VEGETABLES	1	2	8
[I] Liver, kidney, heart or other organ meats?	ORGAN MEATS	1	2	8
[1] Error, money, hours or outer organ money.	ORGAN MEATS	1	2	8

[J] Any other meat, such as beef, pork, lamb, goat, chicken, duck or sausages made from these meats?	OTHER MEATS	1	2	8	
[K] Eggs?	EGGS	1	2	8	
[L] Fish or shellfish, prawns, crabs, lobsters, octopus, either fresh or dried?Do not include sea grapes	FRESH OR DRIED FISH	1	2	8	
[M] Beans, peas, lentils or any foods made from these such as pulses or daal etc, as well as nuts like peanuts, walnuts, chestnuts and almond	FOODS MADE FROM BEANS, PEAS, NUTS, ETC.	1	2	8	
[N] Cheese, paneer, or other food made from animal milk?	CHEESE OR OTHER FOOD MADE FROM MILK	1	2	8	
[P] Vegetable Pakora	VEGETABLE PAKORA	1	2	8	
[X] Other solid, semi-solid, or soft food?	OTHER SOLID, SEMI- SOLID, OR SOFT FOOD	1	2 か BD9	8 か <i>BD9</i>	
[X1] Record all other solid, semi-solid, or soft food that do not fit food groups above.	(Specify)				
BD9 . How many times did (<i>name</i>) eat any solid, semisolid or soft foods yesterday during the day or night?	NUMBER OF TIMES				
If BD8[A] is 'Yes', ensure that the response here includes the number of times recorded for yogurt in BD8[A1].	DK			8	
If 7 or more times, record '7'.					

IMMUNISAT	ION							
IM1. Check UE	32: Child's age?		R 2					2 <i>⇒</i> End
Record) or im provider or an	ave a Clinic Card (Fiji Child Health nmunisation records from a private health ny other document where (<i>name</i>)'s are written down?	YES, HAS ONLY CARD(S)						1 <i>⇒IM5</i> 3 <i>⇒IM5</i>
-	ever have a Clinic Card/Fiji Child Health munisation records from a private health name)?	YES						
IM4. Check IM	<i>12:</i>		OTHER DO ARDS AND N NT AVAILA	Ю ОТНЕ	R			2 <i>⇒IM11</i>
IM5. May I see	e the card(s) (and/or) other document?	YES, ONLY CARD(S) SEEN				2	4 <i>⇒IM11</i>	
documents. (b) Write '44'	s for each vaccination from the in day column if documents show that vas given but no date recorded.	DAY	OATE OF IN			AR		
Birth	Hepatitis B			2	0			
Bitui -	BCG DTP-HepB-Hib1			2 2	0			
6 Weeks	OPV1 Pneumococcal 1			2 2	0			
	Rotavirus 1 DTP-HepB-Hib 2			2	0			
10 Weeks	OPV 2 Pneumococcal 2			2	0			
14 Weeks	DTP-HepB-Hib 3 OPV3 Pneumococcal 3			2 2 2	0 0 0			
	Rotavirus 2 IPV			2	0			

12 Months	MR1						2	0			
10 Month.	OPV4						2	0			
18 Months	MR2						2	0			
IM7. Check IM6: A to MR2) recorded	Are all vaccines (Hep d?	atitis B at birth									1 <i>⇒ IM28</i>
campaigns: [A]14 th May- 30 ^t Meningococcal (participate in any of the h October 2018/Natio Men C) Immunization	nal				. (MEN				N DK	
Neisnvac [B] April 2019-2	2020 Measles Campa	CAMPAIGN									
you have shown vaccinations incl the National Mer	what is recorded on me, did (<i>name</i>) receiveding vaccinations remingococcal (Men C) as & Rubella Immuniz	ve any other ceived during Immunization	NO							2	2 <i>⇒ IM28</i> 8 <i>⇒ IM28</i>
vaccinations. Record '66' in th		column for each									⇔ IM28
prevent (him/her vaccinations rece	ever received any va) from getting disease vived in a National Mo zation Program/ Mea nmpaign?	s, including eningococcal	NO	•••••						2	
campaigns: [A]14 th May- 30t	participate in any of th October 2018/Nation Men C) Immunization	onal				. (MEN			GN	N DK 2 8	
[B] April 2019-2	2020 Measles Campa	ign, MR				LLA IM				2 8	

IM13. Check IM11 and IM12[A-B]:	ALL NO OR DK1	1 <i>⇒ IM28</i>
	AT LEAST ONE YES2	
IM14. Has (name) ever received a BCG vaccination	YES1	
against tuberculosis – that is, an injection in the arm or shoulder that usually causes a scar?	NO2	
	DK8	
IM15. Did (<i>name</i>) receive a Hepatitis B vaccination –	YES, WITHIN 24 HOURS1	
that is an injection on the outside of the thigh to	YES, BUT NOT WITHIN 24 HOURS2	
prevent Hepatitis B disease – within the first 24 hours after birth?	NO	
	DK8	
IM16. Has (<i>name</i>) ever received any vaccination drops	YES1	
in the mouth to protect (him/her) from polio?	NO2	2 <i>⇒</i> IM20
Probe by indicating that the first drop is usually given at the age of 6 weeks or later	DK8	8 <i>⇒IM20</i>
IM17 . Were the first polio drops received at the age of 6	YES1	
weeks or older?	NO2	
	DK8	
IM18. How many times were the polio drops received?	NUMBER OF TIMES	
	DK8	
IM19. The last time (<i>name</i>) received the polio drops,	YES1	
did (he/she) also get an injection to protect against polio?	NO2	
Probe to ensure that both were given, drops and injection.	DK8	
IM20. Has (name) ever received a Pentavalent	YES1	
vaccination – that is, an injection in the thigh to prevent (him/her) from getting tetanus, whooping	NO2	2 <i>⇒IM22</i>
cough, diphtheria, Hepatitis B disease, and Haemophilus influenza type b?	DK8	8 <i>⇒IM22</i>
Probe by indicating that Pentavalent vaccination is sometimes given at the same time as the polio drops.		
IM21. How many times was the Pentavalent vaccine received?	NUMBER OF TIMES	
	DK8	

IM22. Has (name) ever received a Pneumococcal	YES1	
Conjugate vaccination – that is, an injection to prevent (him/her) from getting pneumococcal disease, including ear infections and meningitis caused by pneumococcus?	NO	2 <i>⇒IM24</i> 8 <i>⇒IM24</i>
Probe by indicating that Pneumococcal Conjugate vaccination is sometimes given at the same time as the Pentavalent vaccination.		
IM23 . How many times was the Pneumococcal vaccine received?	NUMBER OF TIMES	
	DK8	
IM24. Has (<i>name</i>) ever received a rotavirus vaccination	YES1	
- that is, liquid in the mouth to prevent diarrhoea?	NO2	2 <i>⇒IM26</i>
Probe by indicating that rotavirus vaccination is sometimes given at the same time as the Pentavalent vaccination.	DK8	8 <i>⇒IM26</i>
IM25. How many times was the rotavirus vaccine received?	NUMBER OF TIMES	
	DK8	
IM26. Has (name) ever received a MMR/MR vaccine –	YES1	
that is, a shot in the arm at the age of 12 months or older - to prevent (him/her) from getting measles, mumps and rubella?	NO2	2 <i>⇒IM28</i>
mamps and rusena.	DK8	8 <i>⇒IM28</i>
IM26A. How many times was the MMR/MR vaccine received?	NUMBER OF TIMES	
	DK8	
IM28. Issue a QUESTIONNAIRE FORM FOR VACCINA Complete the UNDER-FIVE CHILD INFORMATION F	· · · · · · · · · · · · · · · · · · ·	

CARE OF ILLNESS		
CA1. In the last two weeks, has (<i>name</i>) had diarrhoea?	YES 1 NO 2	2 <i>⇒CA14</i>
	DK8	8 <i>⇒CA14</i>
CA2. Check BD3: Is child still breastfeeding?	YES OR BLANK, BD3=1 OR BLANK	1 <i>⇔CA3A</i> 2 <i>⇔CA3B</i>
CA3A. I would like to know how much (name) was given to drink during the diarrhoea. This includes breastmilk, Oral Rehydration Salt solution (ORS) and other liquids given with medicine. During the time (name) had diarrhoea, was (he/she) given less than usual to drink, about the same amount, or more than usual? If 'less', probe: Was (he/she) given much less than usual to drink, or somewhat less? CA3B. I would like to know how much (name) was given to drink during the diarrhoea. This includes Oral Rehydration Salt solution (ORS) and other liquids given with medicine. During the time (name) had diarrhoea, was (he/she) given less than usual to drink, about the same amount, or more than usual? If 'less', probe: Was (he/she) given much less than usual to drink, or somewhat less?	MUCH LESS	
CA4. During the time (<i>name</i>) had diarrhoea, was (he/she) given less than usual to eat, about the same amount, more than usual, or nothing to eat? If 'less', probe: Was (he/she) given much less than usual to eat or somewhat less?	MUCH LESS 1 SOMEWHAT LESS 2 ABOUT THE SAME 3 MORE 4 STOPPED FOOD 5 NEVER GAVE FOOD 7 DK 8	
CA5. Did you seek any advice or treatment for the diarrhoea from any source?	YES	2 <i>⇒CA</i> 7
	DK8	8 <i>⇔CA7</i>

CA6. Where did you seek advice or treatment?	PUBLIC MEDICAL SECTOR	
CAO. Where did you seek advice of treatment:	GOVERNMENT HOSPITALA	
Probe: Anywhere else?	GOVERNMENT HEALTH CENTRE B	
Probe. Anywhere else?	GOVERNMENT HEALTH CENTRE B	
Record all providers mentioned, but do not prompt	COMMUNITY HEALTH WORKERD	
with any suggestions.	MOBILE / OUTREACH CLINICE	
with any suggestions.		
D	NURSING STATIONF	
Probe to identify each type of provider.	OTHER BURLIC MEDICAL	
	OTHER PUBLIC MEDICAL	
If unable to determine if public or private sector,	(specify) H	
write the name of the place and then temporarily	DDWA TE MEDICAL CECTOD	
record 'W' until you learn the appropriate category	PRIVATE MEDICAL SECTOR	
for the response.	PRIVATE HOSPITAL / CLINICI	
	PRIVATE PHYSICIANJ	
	PRIVATE PHARMACYK	
	COMMUNITY HEALTH WORKER	
(Name of place)	(NON-GOVERNMENT)L	
	MOBILE CLINIC M	
	OTHER PRIVATE MEDICAL	
	(specify)O	
	DK PUBLIC OR PRIVATEW	
	OTHER SOURCE	
	RELATIVE / FRIENDP	
	SHOP / MARKET / STREETQ	
	TRADITIONAL PRACTITIONERR	
	OTHER (specify) X	
	DK / DON'T REMEMBERZ	
CA7. During the time (<i>name</i>) had diarrhoea, was		
(he/she) given:		
(Y N DK	
[A] A fluid made from a special packet called ORS		
packet solution?	FLUID FROM ORS PACKET 1 2 8	
packet solution.	The international results in the internationa	
[C] Zinc tablets?	ZINC TABLETS 1 2 8	
[O] Zine tuolets.	ZIIVE IABBETO	
[D] ORS homemade fluid made with coconut juice?	ORS HOMEMADE FLUID (COCONUT	
[B] one homemade hard made with cocondition.	JUICE) 1 2 8	
[E] ORS homemade fluid made with warm water, salt	222,	
& sugar?	ORS HOMEMADE FLUID (WARM	
& sugar:	WATER, SALT, SUGAR)1 2 8	
	· ·	
CA8. Check CA7[A] Was child given any ORS?	YES, YES IN CA7[A]1	
	NO, 'NO' OR 'DK'	
	IN CA7[A]2	2 <i>⇒</i> CA10

CA9. Where did you get the (ORS mentioned in	PUBLIC MEDICAL SECTOR
CA7[A]?	GOVERNMENT HOSPITAL A
	GOVERNMENT HEALTH CENTREB
Probe to identify the type of source.	
	COMMUNITY HEALTH WORKERD
If 'Already had at home', probe to learn if the source	MOBILE / OUTREACH CLINICE
is known.	NURSING STATIONF
If unable to determine whether public or private,	OTHER PUBLIC MEDICAL
write the name of the place and then temporarily	(specify) H
record 'W' until you learn the appropriate category	
for the response.	PRIVATE MEDICAL SECTOR
7	PRIVATE HOSPITAL / CLINICI
	PRIVATE PHYSICIANJ
	PRIVATE PHARMACYK
(Name of place)	COMMUNITY HEALTH WORKER
,	(NON-GOVERNMENT)L
	MOBILE CLINICM
	OTHER PRIVATE MEDICAL
	(specify)O
	DK PUBLIC OR PRIVATEW
	OTHER SOURCE
	RELATIVE / FRIENDP
	SHOP / MARKET / STREETQ
	TRADITIONAL PRACTITIONERR
	OTHER (specify) X
	DK / DON'T REMEMBERZ
CA10. Check CA7[C]: Was child given any zinc?	YES, CA7[C]=11
CITIO. Check CA/[C]. was child given any 2mc!	NO, CA7[C] ≠1
	110, 011/[0] / 1

CA11. Where did you get the zinc?	PUBLIC MEDICAL SECTOR	
	GOVERNMENT HOSPITALA	
Probe to identify the type of source.	GOVERNMENT HEALTH CENTRE B	
	COMMUNITY HEALTH WORKERD	
If 'Already had at home', probe to learn if the source	MOBILE / OUTREACH CLINICE	
is known.	NURSING STATIONF	
If unable to determine whether public or private,	OTHER PUBLIC MEDICAL	
write the name of the place and then temporarily	(specify) H	
record 'W' until you learn the appropriate category		
for the response.	PRIVATE MEDICAL SECTOR	
	PRIVATE HOSPITAL / CLINICI	
	PRIVATE PHYSICIAN	
	PRIVATE PHARMACYK	
(Name of place)	COMMUNITY HEALTH WORKER	
	(NON-GOVERNMENT)L	
	MOBILE CLINIC M	
	OTHER PRIVATE MEDICAL	
	(specify) O	
	DK PUBLIC OR PRIVATEW	
	OTHER SOURCE	
	RELATIVE / FRIENDP	
	SHOP / MARKET / STREETQ	
	TRADITIONAL PRACTITIONERR	
	OTHER (specify) X	
	DK / DON'T REMEMBERZ	
CA12. Was anything else given to treat the diarrhoea?	YES1	
	NO2	2 <i>⇒CA14</i>
	DK8	8 <i>⇔CA14</i>

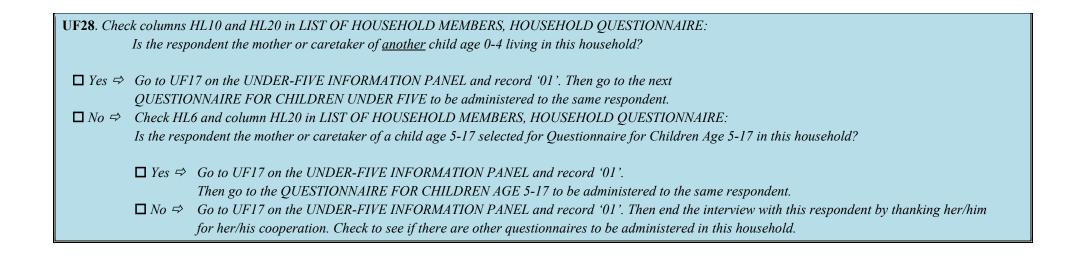
CA13. What else was given to treat the diarrhoea?	PILL OR SYRUP	
	ANTIBIOTICA	
Probe:	ANTIMOTILITY (ANTI-DIARRHOEA) B	
Anything else?	OTHER PILL OR SYRUPG	
	UNKNOWN PILL OR SYRUPH	
Record all treatments given. Write brand name(s) of	DIFFCHION	
all medicines mentioned.	INJECTION	
	ANTIBIOTIC L NON-ANTIBIOTIC M	
	UNKNOWN INJECTION	
	ONKNOWN INJECTION	
(Name of brand)	INTRAVENOUS (IV)O	
	IVIMIVENOUS (IV)	
	HOME REMEDY /	
(Name of brand)	HERBAL MEDICINEQ	
	OTHER (specify) X	
CA14. At any time in the last two weeks, has (name)	YES1	
been ill with a fever?	NO2	
	DK8	
CA16. At any time in the last two weeks, has (name)	YES1	
had an illness with a cough?	NO2	
	DK8	
CA17. At any time in the last two weeks, has (name)	YES1	
had fast, short, rapid breaths or difficulty breathing?	NO2	2 <i>⇒</i> CA19
	DK8	8 <i>⇒CA19</i>
CA18. Was the fast or difficult breathing due to a	PROBLEM IN CHEST ONLY1	1 <i>⇔CA20</i>
problem in the chest or a blocked or runny nose?	BLOCKED OR RUNNY NOSE ONLY2	2 <i>⇒</i> CA20
	BOTH3	3 <i>⇒</i> CA20
	OTHER (specify)6	6 <i>⇔</i> CA20
	DK8	8 ⇒CA20
CA10 CL I CHI DI LITTI C		0 7 0.7120
CA19. Check CA14: Did child have fever?	YES, CA14=1	2 =>C 420
	NO OR DK, CA14=2 OR 82	2 <i>⇔</i> CA30
CA20 . Did you seek any advice or treatment for the	YES1	2 10122
illness from any source?	NO2	2 <i>⇒CA22</i>
	DK8	8 <i>⇔CA22</i>
	ΔΚδ	0 7 CA22

CA21 . From where did you seek advice or treatment?	PUBLIC MEDICAL SECTOR	
D	GOVERNMENT HOSPITALA GOVERNMENT HEALTH CENTREB	
Probe: Anywhere else?	GOVERNMENT HEALTH CENTREB	
Record all providers mentioned, but do not prompt	COMMUNITY HEALTH WORKERD	
with any suggestions.	MOBILE / OUTREACH CLINICE	
	NURSING STATIONF	
Probe to identify each type of provider.		
	OTHER PUBLIC MEDICAL	
If unable to determine if public or private sector,	(specify) H	
write the name of the place and then temporarily	PRIVATE MEDICAL SECTOR	
record 'W' until you learn the appropriate category	PRIVATE HOSPITAL / CLINICI	
for the response <u>.</u>	PRIVATE PHYSICIAN	
	PRIVATE PHARMACYK	
	COMMUNITY HEALTH WORKER	
	(NON-GOVERNMENT)L	
(Name of place)	MOBILE CLINICM	
	OTHER PRIVATE MEDICAL	
	(specify) O	
	DK PUBLIC OR PRIVATEW	
	DR PUBLIC OR PRIVATE W	
	OTHER SOURCE	
	RELATIVE / FRIENDP	
	SHOP / MARKET / STREETQ	
	TRADITIONAL PRACTITIONERR	
	OTHER (specify) X	
	DK / DON'T REMEMBERZ	
CA22. At any time during the illness, was (<i>name</i>) given	YES1	2 10/20
CA22. At any time during the illness, was (<i>name</i>) given any medicine for the illness?	YES 1 NO 2	2 <i>⇒</i> CA30
		2 ⇔CA30 8 ⇔CA30
	NO2	
any medicine for the illness? CA23. What medicine was (name) given?	NO	
any medicine for the illness? CA23. What medicine was (name) given? Probe:	NO	
any medicine for the illness? CA23. What medicine was (name) given?	NO	
any medicine for the illness? CA23. What medicine was (name) given? Probe: Any other medicine?	NO	
any medicine for the illness? CA23. What medicine was (name) given? Probe:	NO	
any medicine for the illness? CA23. What medicine was (name) given? Probe: Any other medicine? Record all medicines given.	NO	
any medicine for the illness? CA23. What medicine was (name) given? Probe: Any other medicine? Record all medicines given. If unable to determine type of medicine, write the	NO	
any medicine for the illness? CA23. What medicine was (name) given? Probe: Any other medicine? Record all medicines given. If unable to determine type of medicine, write the brand name and then temporarily record 'W' until	NO	
any medicine for the illness? CA23. What medicine was (name) given? Probe: Any other medicine? Record all medicines given. If unable to determine type of medicine, write the	NO	
any medicine for the illness? CA23. What medicine was (name) given? Probe: Any other medicine? Record all medicines given. If unable to determine type of medicine, write the brand name and then temporarily record 'W' until	NO	
any medicine for the illness? CA23. What medicine was (name) given? Probe: Any other medicine? Record all medicines given. If unable to determine type of medicine, write the brand name and then temporarily record 'W' until you learn the appropriate category for the response.	NO	
any medicine for the illness? CA23. What medicine was (name) given? Probe: Any other medicine? Record all medicines given. If unable to determine type of medicine, write the brand name and then temporarily record 'W' until	NO	
any medicine for the illness? CA23. What medicine was (name) given? Probe: Any other medicine? Record all medicines given. If unable to determine type of medicine, write the brand name and then temporarily record 'W' until you learn the appropriate category for the response.	NO	
any medicine for the illness? CA23. What medicine was (name) given? Probe: Any other medicine? Record all medicines given. If unable to determine type of medicine, write the brand name and then temporarily record 'W' until you learn the appropriate category for the response. (Name of brand)	NO	
any medicine for the illness? CA23. What medicine was (name) given? Probe: Any other medicine? Record all medicines given. If unable to determine type of medicine, write the brand name and then temporarily record 'W' until you learn the appropriate category for the response.	NO	
any medicine for the illness? CA23. What medicine was (name) given? Probe: Any other medicine? Record all medicines given. If unable to determine type of medicine, write the brand name and then temporarily record 'W' until you learn the appropriate category for the response. (Name of brand) (Name of brand)	NO	
any medicine for the illness? CA23. What medicine was (name) given? Probe: Any other medicine? Record all medicines given. If unable to determine type of medicine, write the brand name and then temporarily record 'W' until you learn the appropriate category for the response. (Name of brand)	NO	

CA25. Where did you get the (name of medicine from	PUBLIC MEDICAL SECTOR	٦
CA23, codes L to O)?	GOVERNMENT HOSPITALA	
C/123, Coucs 12 to 0).	GOVERNMENT HEALTH CENTRE B	
Probe to identify the type of source.	COMMUNITY HEALTH WORKERD	
1 robe to identify the type of source.	MOBILE / OUTREACH CLINICE	
If 'Already had at home', probe to learn if the source	NURSING STATIONF	
is known.	OTHER PUBLIC MEDICAL	
is known.		
Kanada da datamaina albahan mablia an minata	(specify) H	
If unable to determine whether public or private,	BRIVATE MEDICAL GECTOR	
write the name of the place and then temporarily	PRIVATE MEDICAL SECTOR	
record 'W' until you learn the appropriate category	PRIVATE HOSPITAL / CLINICI	
for the response.	PRIVATE PHYSICIAN	
	PRIVATE PHARMACYK	
	COMMUNITY HEALTH WORKER	
	(NON-GOVERNMENT)L	
(Name of place)	MOBILE CLINICM	
	OTHER PRIVATE MEDICAL	
	(specify) O	
	DK PUBLIC OR PRIVATEW	
	OTHER SOURCE	
	RELATIVE / FRIENDP	
	SHOP / MARKET / STREETQ	
	TRADITIONAL PRACTITIONERR	
	OTHER () (C)	
	OTHER (specify) X	
	DK / DON'T REMEMBERZ	
CA30. Check UB2: Child's age?	AGE 0, 1 OR 21	
	AGE 3 OR 4	
CA31 . The last time (<i>name</i>) passed stools, what was	CHILD USED TOILET / LATRINE01	
done to dispose of the stools?	PUT / RINSED INTO TOILET	
•	OR LATRINE02	
	PUT / RINSED INTO DRAIN OR DITCH03	
	THROWN INTO GARBAGE	
	(SOLID WASTE)04	
	BURIED05	
	LEFT IN THE OPEN06	
	OTHER (<i>specify</i>)96	
	DK98	

UF11. Record the time.	HOURS AND MINUTES:	
UF12. Language of the Questionnaire.	ENGLISH 1 ITAUKEI 2 HINDI 3	
UF13. Language of the Interview.	ENGLISH 1 ITAUKEI 2 HINDI 3 OTHER LANGUAGE (specify) 6	
UF14. Native language of the Respondent.	ENGLISH 1 ITAUKEI 2 HINDI 3 OTHER LANGUAGE 6	
UF15. Was a translator used for any parts of this questionnaire?	YES, THE ENTIRE QUESTIONNAIRE	

UF20. Check HH60.: Was consent for MICS Plus previously asked from this respondent?				YES, CONSENT ALREADY A NO, NOT ASKED		1 <i>⇒UF28</i>	
UF21. Was consent for MICS Plus previously asked from this respondent in any other questionnaire (WQ, MQ or 5-17Q)? YES, CONSENT ALREADY ASKED					1 <i>⇒UF28</i>		
UF22. We would like to continue to talk about you and your family over the next 11 months. We wish to call you on the phone every month for 10-15 minutes. Again, all the information you provide will be confidential and anonymous.					2 <i>⇒UF28</i>		
Would you like to participate? OTHER (specify)6					6	6 <i>⇒UF28</i>	
UF23 . Please give me all phone numbers at which we can easily get in touch with you, starting with your preferred number.			g with your	YES NO PHONE		1 <i>⇒UF24</i> 2 <i>⇒UF28</i>	
UF24 Order	UF25. Telephone number	UF25A. Is this landline or mobile? 1. LANDLINE 2. MOBILE	UF25B. Who does this phone belong to? Record the line number#		NGS B. AFTERNOON IGS D. WEEKENDS	u UF27. Do y another p	ou have hone number?
1		1 2			A B C D E X	1 ⋈ Next Line	2 \(\text{UF28} \)
2		1 2		1	A B C D E X	1 ₪ Next Line	2 \times UF28
3		1 2			A B C D E X		



INTERVIEWER'S OBSERVATIONS		
SUPERVISOR'S OBSERVATIONS		

ANTHROPOMETRY MODULE INFORMATION	
AN1. Cluster number:	AN2. Household number:
AN3. Child's name and line number:	AN4. Child's age from UB2:
NAME	AGE (IN COMPLETED YEARS)
AN5. Mother's / Caretaker's name and line number:	AN6. Interviewer's name and number:
NAME	NAME

AN7. Measurer's name and number:	NAME	
AN8. Record the result of weight measurement as read out by the Measurer:	KILOGRAMS (KG)	
Read the record back to the Measurer and also ensure that he/she verifies your record.	CHILD NOT PRESENT AFTER REVISITS99.3 CHILD REFUSED99.4 RESPONDENT REFUSED99.5 OTHER (specify) 99.6	99.3 <i>⇒</i> AN13 99.4 <i>⇒</i> AN10 99.5 <i>⇒</i> AN10
AN9. Was the child undressed to the minimum?	YES	330 11110
AN10. Check AN4: Child's age?	AGE 0 OR 1	1 <i>⇒ANIIA</i> 2 <i>⇒ANIIB</i>
AN11A. The child is less than 2 years old and should be measured lying down. Record the result of length measurement as read out by the Measurer:	LENGTH / HEIGHT (CM)	000 4 -> 43/12
Read the record back to the Measurer and also ensure that he/she verifies your record.	RESPONDENT REFUSED	999.4 <i>⇔AN13</i> 999.5 <i>⇔AN13</i>
AN11B. The child is at least 2 years old and should be measured standing up. Record the result of height measurement as read out by the Measurer:		
Read the record back to the Measurer and also ensure that he/she verifies your record.		
AN12. How was the child actually measured? Lying down or standing up?	LYING DOWN	
AN13. Day / Month / Year of measurement: / / _2 _0 _2		
AN14. Is there another child under age 5 in the household who has not yet been measured?	YES	1 ⇔Next Child
AN15. Thank the respondent for his/her cooperation and inform your Supervisor that the Measurer and you have completed all the		

INTERVIENCE ORGERY ATIONS FOR ANTHROPOMETRY MORNIER		
INTERVIEWER'S OBSERVATIONS FOR ANTHROPOMETRY MODULE		
MEASURER'S OBSERVATIONS FOR ANTHROPOMETRY MODULE		
SUPERVISOR'S OBSERVATIONS FOR ANTHROPOMETRY MODULE		



FORM FOR VACCINATION RECORDS AT HEALTH FACILITY



UNDER-FIVE CHILD INFORMATION PANEL			HF		
This form must be appended to the QUESTIONNAIRE FOR CH	This form must be appended to the QUESTIONNAIRE FOR CHILDREN UNDER FIVE for each child.				
HF1. Cluster number:	HF2. Household number:				
HF3. Child's name and line number:	HF4. Mother's / Caretaker's name	and line number	:		
NAME	NAME				
HF5. Name and number of field staff recording at facility:	HF6. Interviewer's name and number:				
NAME	NAME				
HF7. Day / Month / Year of facility visit:	HF8. Record the time:	HOURS : N	MINUTES		
//_2_02_1		: _			
HF9. Child's day, month and year of birth: Copy from UB2	HF10. Write the name of health fac	cility:			
in the UNDER-FIVE'S BACKGROUND Module of the QUESTIONNAIRE FOR CHILDREN UNDER FIVE					
/			⇒HF11		

HF15. Result of health facility visit:	RECORDS AVAILABLE AT FACILITY COPIED01
	NOT COPIED (specify) 02
	RECORDS NOT AVAILABLE AT FACILITY (specify)03
	OTHER (specify) 96

IMMUNIZATION							HF
HF11 . Record day, month and year of birth as written on vaccination record/card:			/	/ 2	. 0		
HF12.(a) Copy dates for each vaccination from the card.(b) Write '44' in day column if card shows that		DATE OF IMMUNIZATION					
vaccination was given but no date recorded.	DAY	MONTH		YE	AR		
Hepatitis B Birth			2	0			
BCG			2	0			
DTP-Hep-B-Hip1			2	0			
OPV1 6 Weeks			2	0			
Pneumococcal 1			2	0			
Rotavirus1			2	0			
DTP-Hep-B-Hip2			2	0			
10 Weeks OPV2			2	0			
Pneumococcal 2			2	0			
DTP-Hep-B-Hip3			2	0			
OPV3			2	0			
14 Weeks Pneumococcal 3			2	0			
Rotavirus 2			2	0			
IPV			2	0			
12 Months MR 1			2	0			
OPV4			2	0			
MR2			2	0			
HF13 . For each vaccination <u>not</u> recorded enter '00' in day column.							

HF14. Record the time.	HOURS AND MINUTES::::	⇒HF15
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INTERVIEWER'S OBSERVATIONS	
SUPERVISOR'S OBSERVATIONS	-
SUPERVISOR'S OBSERVATIONS	
	I



QUESTIONNAIRE FOR CHILDREN AGE 5-17



5-17 CHILD INFORMATION PANEL			FS		
FS1. Cluster number:	FS2.	FS2. Household number:			
FS3. Child's name and line number:	FS4.	FS4. Mother's / Caretaker's name and line number:			
NAME	NAN	NAME			
FS5. Interviewer's name and number:		Supervisor's name and numb	er:		
NAME	NAN	ИΕ			
FS7. Day / Month / Year of interview: / / 2 0 2		Record the time:	HOURS : MINUTES		
If age 15-17, verify that adult consent for interview is obtaneeded and not obtained, the interview must not comme least 15 years old. In the very few cases where a child a (HL20=90), the respondent will be the child him/hersely FS9. Check completed questionnaires in this household:	nce and '00 ge 15-17 ho	6' should be recorded in FS17	The respondent must be at ntified in the household		
or another member of your team interviewed this responsible another questionnaire?		NO, FIRST INTERVIEW			
FS10A. Hello, my name is (<i>your name</i>). We are from Fig. of Statistics. We are conducting a survey about the situal children, families and households. I would like to talk to about (<i>child's name from FS3</i>)'s health and well-being interview will take about 30 minutes. All the information obtain will remain strictly confidential and anonymous. Wish not to answer a question or wish to stop the interview please let me know. May I start now?	tion of you This n we If you	-	and well-being in more take about 30 minutes. we obtain will remain conymous. If you wish not to to stop the interview, please		
YES		1 ⇒CHILD'S BACKGROU!	ND Module		
NO / NOT ASKED	2	2 <i>⇒FS17</i>			
FS17. Result of interview for child age 5-17 years	COMPLI	ETED	01		
FS17. Result of interview for child age 3-17 years	NOT AT HOME				
Codes refer to the respondent.	REFUSED				
Discuss any result not completed with Supervisor.	PARTLY COMPLETED		04		
Discuss any result not completed with supervisor.	(specify		05		
	NO ADI	ILT CONSENT FOR MOTHI	GR/		
		TAKER AGE 15-17			
	OTHER	(anacify)	06		

CHILD'S BACKGROUND		СВ
CB1. Check the respondent's line number (FS4) in 5-17 CHILD INFORMATION PANEL and the respondent to the Household Questionnaire (HH47): Is this respondent also the respondent to the HOUSEHOLD QUESTIONNAIRE?	YES, RESPONDENT IS THE SAME, FS4=HH47	1 <i>⇒CB11</i>
CB2. In what month and year was (name) born?	DATE OF BIRTH MONTH	
Month and year <u>must</u> be recorded.	YEAR 2 0	
CB3. How old is (name)?		
Probe: How old was (name) at (his/her) last birthday?	AGE (IN COMPLETED YEARS)	
Record age in completed years. If responses to CB2 and CB3 are inconsistent, probe further and correct.		
CB4 . Has (<i>name</i>) ever attended school or any early childhood education programme?	YES	2 <i>⇔CB11</i>
CB5. What is the highest level and year of school (name) has ever attended?	EARLY CHILDHOOD EDUCATION 000 PRIMARY	000 <i>⇔CB7</i>
CB6. Did (he/she) ever complete that (year)?	YES	
CB7. At any time during the 2021 school year did (<i>name</i>) attend school or any early childhood education programme	YES	2 <i>⇒</i> CB9
CB8. During the 2021 school year, which level and year is (name) attending?	EARLY CHILDHOOD EDUCATION 000 PRIMARY	
CB9 . At any time during the 2020 school year did (<i>name</i>) attend school or any early childhood education programme?	YES	2 <i>⇔CB11</i>
CB10. During the 2020 school year, which level and year did (name) attend?	EARLY CHILDHOOD EDUCATION 000 PRIMARY	
CB11. Is (<i>name</i>) covered by any health insurance?	YES	2 <i>⇒End</i>

CB12. What type of health insurance is (<i>name</i>) covered by?	MUTUAL HEALTH ORGANIZATION/	
	COMMUNITY-BASED HEALTH	
Record all mentioned.	INSURANCEA	
	HEALTH INSURANCE THROUGH	
	EMPLOYERB	
	OTHER PRIVATELY PURCHASED	
	COMMERCIAL HEALTH INSURANCED	
	OTHER (specify)X	

CHILD LABOUR		CL
CL1. Now I would like to ask about any work (name) may do. Since last (day of the week), did (name) do any of the following activities, even for only one hour?	YES NO	
[A] Did (<i>name</i>) do any work or help on (his/her) own or the household's plot, farm, food garden or looked after animals? For example, growing farm produce, harvesting, or feeding, grazing or milking animals or fishing?	WORKED ON PLOT, FARM, FOOD GARDEN, LOOKED AFTER ANIMALS OR FISHING	
[B] Did (<i>name</i>) help in a family business or a relative's business with or without pay, or run (his/her) own business?	HELPED IN FAMILY / RELATIVE'S BUSINESS / RAN OWN BUSINESS	
 [C] Did (<i>name</i>) produce or sell articles, handicrafts, clothes, food or agricultural products? [X] Since last (<i>day of the week</i>), did (<i>name</i>) engage in any <u>other</u> activity in return for income in cash or in kind, even for only one hour? 	PRODUCE / SELL ARTICLES / HANDICRAFTS / CLOTHES / FOOD OR AGRICULTURAL PRODUCTS	
CL2 . Check CL1, [A]-[X]:	AT LEAST ONE 'YES'	2 <i>⇒</i> CL7
CL3. Since last (day of the week) about how many hours did (name) engage in (this activity/these activities), in total? If less than one hour, record '00'.	NUMBER OF HOURS	
CL4. (Does the activity/Do these activities) require carrying heavy loads?	YES	
CL5. (Does the activity/Do these activities) require working with dangerous tools such as knives and similar or operating heavy machinery?	YES	

YES	
YES	
YES	2 <i>⇒CL</i> 9
NUMBER OF HOURS	
YES	2 <i>⇒CL11</i>
NUMBER OF HOURS	
YES NO	
SHOPPING FOR HOUSEHOLD 1 2	
COOKING 1 2	
WASHING DISHES / CLEANING HOUSE 1 2	
WASHING CLOTHES 1 2	
CARING FOR CHILDREN 1 2	
CARING FOR OLD / SICK 1 2	
OTHER HOUSEHOLD TASKS 1 2	
AT LEAST ONE 'YES'	2 <i>⇒</i> End
	NO 2 YES 1 NO 2 NUMBER OF HOURS

CL13. Since last (<i>day of the week</i>), about how many hours did (<i>name</i>) engage in (this activity/these activities), in total?	NUMBER OF HOURS	
If less than one hour, record '00'		

CHILD DISCIPLINE		FCD
FCD1. Check CB3: Child's age?	AGE 5-14 YEARS	2 <i>⇒End</i>
FCD2. Now I'd like to talk to you about something else.		
Adults use certain ways to teach children the right behaviour or to address a behaviour problem. I will read various methods that are used. Please tell me if you or any other adult in your household has used this method with (name) in the past month.	YES NO	
[A] Took away privileges, forbade something (name) liked or did not allow (him/her) to leave the house.	TOOK AWAY PRIVILEGES 1 2	
[B] Explained why (<i>name</i>)'s behaviour was wrong.	EXPLAINED WRONG BEHAVIOR 1 2	
[C] Shook (him/her).	SHOOK HIM/HER 1 2	
[D] Shouted, yelled at or screamed at (him/her).	SHOUTED, YELLED, SCREAMED 1 2	
[E] Gave (him/her) something else to do.	GAVE SOMETHING ELSE TO DO 1 2	
[F] Spanked, hit or slapped (him/her) on the bottom with bare hand.	SPANKED, HIT, SLAPPED ON BOTTOM WITH BARE HAND 1 2	
[G] Hit (him/her) on the bottom or elsewhere on the body with something like a belt, hairbrush, stick or other hard object.	HIT WITH BELT, HAIRBRUSH, STICK OR OTHER HARD OBJECT	
[H] Called (him/her) dumb, lazy or another name like that.	CALLED DUMB, LAZY OR ANOTHER NAME 1 2	
[I] Hit or slapped (him/her) on the face, head or ears.	HIT / SLAPPED ON FACE, HEAD OR EARS	
[J] Hit or slapped (him/her) on the hand, arm, or leg.	HIT / SLAPPED ON HAND, ARM OR LEG 1 2	
[K] Beat (him/her) up, that is hit him/her over and over as hard as one could.	BEAT UP, HIT OVER AND OVER AS HARD AS ONE COULD 1 2	
[L] Flick the ear.	FLICK THE EAR 1 2	
FCD3. Check FS4: Is this respondent the mother or caretaker of any other children under age 5?	YES	2 <i>⇒FCD5</i>
FCD4. Check FS4: Has this respondent already responded to the following question (UCD5) for another child?	YES	1 <i>⇒End</i>
FCD5 . Do you believe that in order to bring up, raise, or educate a child properly, the child needs to be physically punished?	YES	
1 2 F	DK / NO OPINION 8	

CHILD FUNCTIONING		FCF
FCF1. I would like to ask you some questions about difficulties (<i>name</i>) may have.		
Does (<i>name</i>) wear glasses or contact lenses?	YES	
FCF2. Does (<i>name</i>) use a hearing aid?	YES	
FCF3. Does (<i>name</i>) use any equipment or receive assistance for walking?	YES	
FCF4. In the following questions, I will ask you to answer by selecting one of four possible answers. For each question, would you say that (<i>name</i>) has: 1) no difficulty, 2) some difficulty, 3) a lot of difficulty, or 4) that (he/she) cannot at all.		
Repeat the categories during the individual questions whenever the respondent does not use an answer category: Remember the four possible answers: Would you say that (name) has: 1) no difficulty, 2) some difficulty, 3) a lot of difficulty, or 4) that (he/she) cannot at all?		
FCF5. Check FCF1: Child wears glasses or contact lenses?	YES, FCF1=1	1 <i>⇒FCF6A</i> 2 <i>⇒FCF6B</i>
FCF6A. When wearing (his/her) glasses or contact lenses, does (<i>name</i>) have difficulty seeing? FCF6B. Does (<i>name</i>) have difficulty seeing?	NO DIFFICULTY	
FCF7. Check FCF2: Child uses a hearing aid?	YES, FCF2=1 1 NO, FCF2=2 2	1 <i>⇒FCF8A</i> 2 <i>⇒FCF8B</i>
FCF8A. When using (his/her) hearing aid(s), does (name) have difficulty hearing sounds like peoples' voices or music? FCF8B. Does (name) have difficulty hearing sounds like peoples' voices or music?	NO DIFFICULTY	
FCF9. Check FCF3: Child uses equipment or receives assistance for walking?	YES, FCF3=1 1 NO, FCF3=2 2	2 <i>⇒FCF14</i>
FCF10. Without (his/her) equipment or assistance, does (name) have difficulty walking 100 meters on level ground? Probe: That would be about the length of 1 football or rugby field. Note that category 'No difficulty' is not available, as the child uses equipment or receives assistance	SOME DIFFICULTY	3 <i>⇔FCF12</i> 4 <i>⇔FCF12</i>

FCF11. Without (his/her) equipment or assistance, does (<i>name</i>) have difficulty walking 500 meters on level ground? Probe: That would be about the length of 5 football or rugby fields. Note that category 'No difficulty' is not available, as the child uses equipment or receives assistance for walking.	SOME DIFFICULTY	
FCF12. With (his/her) equipment or assistance, does (name) have difficulty walking 100 meters on level ground? Probe: That would be about the length of 1 football or rugby field.	NO DIFFICULTY	3 <i>⇒FCF16</i> 4 <i>⇒FCF16</i>
FCF13. With (his/her) equipment or assistance, does (name) have difficulty walking 500 meters on level ground? Probe: That would be about the length of 5 football or rugby fields.	NO DIFFICULTY 1 SOME DIFFICULTY 2 A LOT OF DIFFICULTY 3 CANNOT WALK 500 M AT ALL 4	1 ⇔FCF16 2 ⇔FCF16 3 ⇔FCF16 4 ⇔FCF16
FCF14. Compared with children of the same age, does (<i>name</i>) have difficulty walking 100 meters on level ground? Probe: That would be about the length of 1 football or rugby field.	NO DIFFICULTY	3 <i>⇔FCF16</i> 4 <i>⇔FCF16</i>
FCF15. Compared with children of the same age, does (<i>name</i>) have difficulty walking 500 meters on level ground? Probe: That would be about the length of 5 football or rugby fields.	NO DIFFICULTY	
FCF16. Does (<i>name</i>) have difficulty with self-care such as feeding or dressing (himself/herself)?	NO DIFFICULTY	
FCF17 . When (<i>name</i>) speaks, does (he/she) have difficulty being understood by people inside of this household?	NO DIFFICULTY	
FCF18. When (<i>name</i>) speaks, does (he/she) have difficulty being understood by people outside of this household?	NO DIFFICULTY	

FCF19. Compared with children of the same age,	
does (<i>name</i>) have difficulty learning things?	NO DIFFICULTY1
does (name) have difficulty featining timings.	SOME DIFFICULTY2
	A LOT OF DIFFICULTY3
	CANNOT LEARN THINGS AT ALL4
FCF20. Compared with children of the same age,	
does (<i>name</i>) have difficulty remembering things?	
ue de (mante) nave announcy remembering uninger	NO DIFFICULTY1
	SOME DIFFICULTY2
	A LOT OF DIFFICULTY3
	CANNOT REMEMBER THINGS AT ALL4
FCF21. Does (<i>name</i>) have difficulty concentrating	
on an activity that (he/she) enjoys doing?	NO DIFFICULTY1
	SOME DIFFICULTY2
	A LOT OF DIFFICULTY3
	CANNOT CONCENTRATE AT ALL4
FCF22. Does (<i>name</i>) have difficulty accepting	
changes in (his/her) routine?	NO DIFFICULTY1
	SOME DIFFICULTY
	A LOT OF DIFFICULTY3
	CANNOT ACCEPT CHANGES AT ALL4
FCF23. Compared with children of the same age,	
does (<i>name</i>) have difficulty controlling (his/her)	
behaviour?	NO DIFFICULTY1
oona (Tour.	SOME DIFFICULTY2
	A LOT OF DIFFICULTY3
	CANNOT CONTROL BEHAVIOUR AT ALL 4
FCF24. Does (<i>name</i>) have difficulty making	
friends?	NO DIFFICULTY1
	SOME DIFFICULTY2
	A LOT OF DIFFICULTY3
	CANNOT MAKE FRIENDS AT ALL4
FCF25. The next questions have different options	
for answers. I am going to read these to you after	
each question.	
1	DAILY1
I would like to know how often (<i>name</i>) seems very	WEEKLY2
anxious, nervous or worried.	MONTHLY3
	A FEW TIMES A YEAR4
Would you say: daily, weekly, monthly, a few	NEVER5
times a year or never?	
FCF26. I would also like to know how often (<i>name</i>)	
seems very sad or depressed.	DAHA
Want day and dailer and the manual to a fi	DAILY1
Would you say: daily, weekly, monthly, a few times a year or never?	WEEKLY
unies a year or never:	A FEW TIMES A YEAR4
	NEVER
	INE VER

PARENTAL INVOLVEMENT		PR
PR1. Check CB3: Child's age?	AGE 5-6 YEARS	1 <i>⇒End</i>
	AGE 15-17 YEARS	3 <i>⇒End</i>
PR2. At the end of this interview I will ask you if I can talk to (name). If (he/she) is close, can you please ask (him/her) to stay here. If (name) is not with you at the moment could I ask that you now arrange for (him/her) to return? If that is not possible, we will later discuss a convenient time for me to call back.		
PR3 . Excluding school text books and holy books, how many books do you have for (<i>name</i>) to read at	NONE	
home?	NUMBER OF BOOKS <u>0</u>	
	TEN OR MORE BOOKS10	
PR4. Check CB7: In the current school year, did the child attend school or any early childhood education programme?	YES, CB7/ED9=1	2 <i>⇒End</i>
Check ED9 in the EDUCATION Module in the HOUSEHOLD QUESTIONNAIRE for child if CB7 was not asked.		
PR5. Does (<i>name</i>) ever have homework?	YES 1	
	NO2	2 <i>⇒PR7</i>
	DK8	8 <i>⇔PR7</i>
PR6 . Does anyone help (<i>name</i>) with homework?	YES	
	DK8	
PR7 . Does (<i>name</i>)'s school have a school governing body in which parents can participate such as parent	YES	2 <i>⇔PR10</i>
teacher association or school management committee?	DK8	8 <i>⇔PR10</i>
PR8. In the last 12 months, have you or any other adult from your household attended a meeting called	YES	2 <i>⇒PR10</i>
by this school governing body?	DK8	8 ⇔PR10
PR9 . During any of these meetings, was any of the following discussed:	YES NO DK	
[A] A plan for addressing key education issues faced by (<i>name</i>)'s school?	PLAN FOR ADRESSING SCHOOL'S ISSUES 1 2 8	
[B] School budget or use of funds received by (<i>name</i>)'s school?	SCHOOL BUDGET 1 2 8	

PR10 . In the last 12 months, have you or any other adult from your household received a school or student report card for (<i>name</i>)?	YES	
Substitution (united).	DK8	
PR11 . In the last 12 months, have you or any adult from your household gone to (<i>name</i>)'s school for any of the following reasons?	YES NO DK	
[A] A school celebration or a sport event?	CELEBRATION OR SPORT EVENT 1 2 8	
[B] To discuss (<i>name</i>)'s progress with (his/her) teachers?	TO DISCUSS PROGRESS WITH TEACHERS 1 2 8	
PR12 . In the last 12 months, has (<i>name</i>)'s school been closed on a school day due to any of the following reasons:	YES NO DK	
[A] Natural disasters, such as flood, cyclone, epidemics or similar?	NATURAL DISASTERS 1 2 8	
[B] Man-made disasters, such as fire, building collapse, riots or similar?	MAN-MADE DISASTERS 1 2 8	
[C] Teacher strike?	TEACHER STRIKE 1 2 8	
[X] Other?	OTHER 1 2 8	
PR13 . In the last 12 months, was (<i>name</i>) unable to attend class due to (his/her) teacher being absent?	YES	
	DK8	
PR14. Check PR12[C] and PR13: Any 'Yes' recorded?	YES, PR12[C]=1 OR PR13=1	2 <i>⇒End</i>
PR15. When (teacher strike / teacher absence) happened did you or any other adult member of your household contact any school officials or school	YES	
governing body representatives?	DK8	

FOUNDATIONAL LEARNING SKILLS		FL				
FL0. Check CB3: Child's age?	AGE 5-6 YEARS1	1 <i>⇒End</i>				
	AGE 7-14 YEARS					
	AGE 15-17 YEARS 3	3 <i>⇒End</i>				
FL1 . Now I would like to talk to (<i>name</i>). I will ask (<i>him/her</i>) a few questions about (<i>himself/herself</i>) and about reading						
then ask (him/her) to complete a few reading and number activities.						
These are not school tests and the results will not be share	ed with anyone, including other parents or the school.					
You will not benefit directly from participating and I am	not trained to tell you how well (<i>name</i>) has performed.					
The activities are to help us find out how well children in improvements can be made.	this country are learning to read and to use numbers so	that				
This will take about 20 minutes. Again, all the information	on we obtain will remain strictly confidential and anonyr	nous.				
May I talk to (name)?	YES, PERMISSION IS GIVEN1					
	NO, PERMISSION IS NOT GIVEN2	2 <i>⇒FL28</i>				
FL2. Record the time.	HOURS AND MINUTES: :::					
FL3. My name is (your name). I would like to tell you a	bit about myself.					
Could you tell me a little bit about yourself?						
When the child is comfortable, continue with the verbal c	consent:					
reading and number activities. (Your mother/ <i>Name of with the name of with</i>	g to some of the children about this and asking them to decaretaker) has said that you can decide if you want to he you some activities to do. I will explain each activity, and that you do not want to do. After we begin, if you do not	lo some lp us. If you nd you can ask				
Are you ready to get started?	YES					
, , ,	NO / NOT ASKED2	2 <i>⇒FL28</i>				
FL4. Before you start with the reading and number activ	ities. tick each box to show that:					
☐ You are not alone with the child unless he/she is a☐ You have engaged the child in conversation and b☐ The child is sat comfortably, able to use the REAL	at least visible to an adult known to the child.	can see which				
page is open.	VEC NO.					
FL6. First we are going to talk about reading.	YES NO					
[A] Do you read books at home?	READS BOOKS AT HOME 1 2					
[B] Does someone read to you at home?	READ TO AT HOME 1 2					
FL7. Which language do you speak most of the time at home?	READING TEST AVAILABLE ENGLISH 11 I-TAUKEI 12					
Probe if necessary and read the listed languages.	HINDI					
	READING TEST NOT AVAILABLE 96 OTHER (specify) 98					
	DIX					

FL8 . Check CB7: In the current school year, did the child attend school or any early childhood education programme?	YES, CB7/ED9=1	1 <i>⇒FL9A</i>
Check ED9 in the EDUCATION Module in the HOUSEHOLD QUESTIONNAIRE for child if CB7 was not asked.		
FL8A . Check CB4: Did the child ever attend school or any early childhood education programmes?	YES, CB4/ED4=1	1 <i>⇒FL9B</i> 2 <i>⇒FL9C</i>
Check ED4 in the EDUCATION Module in the HOUSEHOLD QUESTIONNAIRE for child if CB4 was not asked.		
FL9A . What language do your teachers use most of the time when teaching you in class?	READING TEST AVAILABLE ENGLISH	11 <i>⇔FL10A</i> 12 <i>⇔FL10A</i>
FL9B . When you were in school, what language did your teachers use most of the time when teaching you in class?	READING TEST NOT AVAILABLE OTHER (specify) 96	13 <i>⇔FL10A</i>
Probe if necessary and read the listed languages.	OTHER (<i>specify</i>) 96 DK	
FL9C . Check FL7: Is READING & NUMBERS BOOK available in the language spoken at home?	YES, FL7=11, 12 OR 13	1 <i>⇒FL10B</i> 2 <i>⇒FL10C</i>
FL10A . Now I am going to give you a short story to read in (<i>Language recorded in FL9A/B</i>). Would you like to start reading the story?	YES	1 <i>⊅FL11</i>
FL10B . Now I am going to give you a short story to read in (<i>Language recorded in FL7</i>). Would you like to start reading the story?		
FL10C . I have short stories in English, I-Taukei and Hindi. The stories are almost the same. Would you like to try to read one of them?	ENGLISH 11 I-TAUKEI 12 HINDI 13	
	DOES NOT WANT TO TRY95	95 <i>⇒FL23</i>
FL11. Check CB3: Child's age?	AGE 7-9 YEARS	1 <i>⇔FL13</i>
FL12 . Check CB7: In the current school year, did the child attend school or any early childhood education programme?	YES, CB7/ED9=1	1 <i>⇔FL18B</i>
Check ED9 in the EDUCATION Module in the HOUSEHOLD QUESTIONNAIRE for child if CB7 was not asked.		

FL13. Give the child the READING & NUMBERS BOOK in the language recorded for the test: Use response to FL10C if available. If not, use response to FL9A/B if available. Otherwise use response to FL7.

Open the page showing the reading practice item and say:

Now we are going to do some reading. *Point to the sentence*. I would like you to read this aloud. Then I may ask you a question.

(English: Samu is a boy. Sina is a girl. Samu is 5. Sina is 6.

I-Taukei : Ko Samu e tagane. Ko Sina e yalewa. Ko Samu e yabaki. Ko Sina e yabaki 6.

Hindi: Samu ek ladaka hai. Sina ek ladakee hai. Samu 5 saal ka hi. Sina 6 saal ki hai.)

FL14. Did the child read every word in the practice correctly?	YES	2 <i>⇒FL21D</i>
FL15. Once the reading is done, ask: (How old is Samu? / E sa yabaki vica ko Samu? / Kiya age hai Sam ka?)	CORRECT (5/ 5/ 5)	1 <i>⇔FL17</i>
FL16. Say: (Samu is 5 years old. / E sa yabaki 5 ko Samu. / Sam 5 saal ka hai.)		⇒FL21D
FL17. Here is another question: Who is older: Samu or Sina? / Ko cei e qase: ko Samu se ko Sina? / Kaun bada hai: Samu ya Sina?	CORRECT (SINA/ SINA/ SINA) 1 OTHER ANSWERS 2 NO ANSWER AFTER 5 SECONDS 3	1 <i>⇔FL18A</i>
FL18. Say: (Sina is older than Samu. Sina is 6 and Samu is 5. Ko Sina e qase vei Samu. Ko Sina e sa yabaki 6 kei Samu e sa yabaki 5. / Sina Samu se badee hai. Sina 6 saal ki hai aur Samu 5 saal ka hai)		⇒FL21D
FL18A. Turn the page to reveal the reading passage. Say: Thank you. Now I want you to try this.		⇔FL19
FL18B . Give the child the READING & NUMBERS BOOK in the language recorded for the test: Use response to FL10C if available. If not, use response to FL9A/B if available. Otherwise use response to FL7.		
Open the book on the page of the reading passage.		

FL19. Here is a story. I want you to read it aloud as carefully as you can.

You will start here (point to the first word on the first line) and you will read line by line (point to the direction for reading each line).

When you finish, I will ask you some questions about what you have read.

If you come to a word you do not know, go on to the next word.

Put your finger on the first word. Ready? Begin.

	-			F		
Paula	is	in	Year	two.	One	day
Paula	e	kalasi	2.	ko	Paula	e
Paula	class	2	mei	hai.	ek	din,
1	2	3	4	5	6	7
Paula	was	going	home	from	school.	Не
lako	tiko	ki	vale	ni	suka	na
Paula	school	se	ghar	jah	raha	tha.
8	9	10	11	12	13	14
saw	some	red	flowers	on	the	way.
vuli.	Е	raica	О	koya	е	so
Usne	raaste	mein	kuch	laal	phool	Dekhe.
15	16	17	18	19	20	21
The	flowers	were	near	a	taro	farm.
na	senikau	damudamu	ena	nona	gaunisala.	Na
phool	ek	dalo	ke	khet	ke	paas
22	23	24	25	26	27	28
Paula	wanted	to	get	some	flowers	for
senikau	era	volekata	e	dua	na	teitei
tha.	Paula	apne	maa	ke	liye	kuch
29	30	31	32	33	34	35
his	mother.	Paula	ran	fast	across	the
ka	tei	tu	kina	na	dalo.	Ko
phool	lejana	chaahata	tha.	Paula	phool	ko
36	37	38	39	40	41	42
farm	to	get	the	flowers.	Не	fell
paula	е	vinakata	me	kauta	eso	na
paane	ke	liye	pore	khet	mein	teez
43	44	45	46	47	48	49
down	near	a	banana	tree.	Paula	started
senikau	me	solia	vei	tinana.	Ko	Paula
Se	bhaaga.	vah	ek	kele	ke	ped
50	51	52	53	54	55	56
crying.	The	farmer	saw	him	and	came.
e	cici	vaka	totolo	ena	nona	takosova
ke	paas	gaya.	Paula	rone	laga.	Kisaan
57	58	59	60	61	62	63
He	gave	Paula	many	flowers.	Paula	was
nai	teitei					
		me dekha	kauta	mai	na ke	senikau.
ne	usse		aur	uske	ke	pass
64	65	66	67	68	69	70
very	happy.	<u>-</u>			T. 4.4	
Е	A	Lutu	Ko	Koya	Volekata	na
gaya.	usne	Paula	ko	dher	sare	phool
71	72	73	74	75	76	77

Vuni	Jaina.	Е	Tekivu	Tagi.	Е	raici
diya.	Paula	bahut	kush	huwa.		
78	79	80	81	82	83	84
Koya	Qai	Gole	Mai	Е	Dua	Na
85	86	87	88	89	90	91
dauteitei	Е	solia	vei	paula	eso	na
92	93	94	95	96	97	98
senikau.	e	qai	marau	ko	Paula.	
99	100	101	102	103	104	105

FL20. Results of the child's reading. Incorrect or missed words (B) are those marked incorrect while reading plus the difference between the number of the last word in the story (English:72/I-Taukei:104/Hindi:82) and the last word attempted (A). If the child did not try to read the story, record '00' as the last word attempted (A).	LAST WORD ATTEMPTED (A)	
FL21A . Check FL20(B): Did the child incorrectly read or miss (English:8/I-Taukei:11/Hindi:9) or more words?	YES, AT LEAST (ENGLISH:8/I-TAUKEI:11/HINDI:9) INCORRECT WORDS	1 <i>⇒FL21D</i>
FL21B. Now I am going to ask you a few questions about what you have read. If the child does not provide a response after a few seconds, repeat the question. If the child seems unable to provide an answer after repeating the question, mark 'No response' and say: Thank you. That is ok. We will move on. Make sure the child can still see the passage and ask:		

[A]	(What year is Paula in? / E sa kalasi vica ko Paula? / Paula kis class mei hai?) (What did Paula see on the way home? / Na cava e raica ko Paula ena nona gole tiko ki vale ? / Paula ne ghar aane ke samaye kiya dekha tha?)	CORRECT (TWO/ RUA/ DOH)	
[C]	(Why did Paula start crying? / Na cava e a tagi kina ko Paula? / Paula kyun rone laga?)	CORRECT (BECAUSE HE FELL/ BALETA NI A LUTU/ KIYONKI VAH GIR GAYA)	
[D]	Check FL21B[A-C]: Did the child answer all three questions correctly?	YES, ALL CORRECT, FL21B[A-C]=1	2 <i>⇒FL21D</i>
[E]	(Where did Paula fall? / E a lutu I vei ko Paula? / Paula kahaan par giree the?)	CORRECT (NEAR A BANANA TREE/ VOLEKATA NA VUNI JAINA/ KELE KE PED KE PAAS)	
[F]	(Why was Paula happy? / Na cava e a marau kina ko Paula ?/ Paula kyon khush tha?)	CORRECT (BECAUSE THE FARMER GAVE HIM MANY FLOWERS OR BECAUSE HE HAD FLOWERS TO GIVE TO HIS MOTHER/ BALETA NI A SOLIA VEI KOYA NA DAUTEITEI E LEVU NA SENIKAU SE BALETA NI A TIKO VEI KOYA NA SENIKAU ME LAKI SOLIA VEI TINANA/ KIYONKI KISSAN NE USSE KAEE PHOOL DIYA YAH KIYONKI USKE PAAS APNE MA KO DENE KE LIYE PHOOL THEE)	
	Check FL21B[E-F]: Did the child answer questions correctly?	YES, BOTH FL21B[E-F]=1	1 <i>⇒FL23</i>
	o. I have another story in (<i>list languages not itempted</i>). Would you like to try to read it/one em?	ENGLISH 11 I-TAUKEI 12 HINDI 13	
The chi attem	ild cannot pick the same language as already pted.	DOES NOT WANT TO TRY95	95 <i>⇒FL23</i>
FL21E	. Check CB3: Child's age?	AGE 7-9 YEARS	1 <i>⇒FL21G</i>

FL21F. Check CB7: In the current school year, did	YES, CB7/ED9=11	1 <i>⇒FL21N</i>
the child attend school or any early childhood	NO, CB7/ED9=2 OR BLANK	
education programme?		
Check ED9 in the EDUCATION Module in the		
HOUSEHOLD QUESTIONNAIRE for child if CB7		
was not asked.		

FL21G. Give the child the READING & NUMBERS BOOK in the language recorded in FL21D.

Open the page showing the reading practice item, point to the sentence and say: Just as before I would like you to read this aloud. Then I may ask you a question.

(English: Jone is a boy. Rosi is a girl. Jone has 2 eggs. Rosi has 3 eggs.

Itaukei: E tagane ko Jone. E yalewa ko Rosi. E tiko vei Jone e rua na yaloka. E tiko vei Rosi e 3 na yaloka. Hindi: Jone ek ladaka hai. Rosi ek ladakee hai. Jone ke paas 2 ande hai. Rosi ke pass 3 anhe hai.

•		
FL21H . Did the child read every word in the practice correctly?	YES	2 <i>⇒FL23</i>
FL211. Once the reading is done, ask: (How many eggs does Jone have?/ E vica na yaloka e tiko vei Jone ?/ Jone ke paas kitane ande hain?	CORRECT (2/ 2/ 2)	1 <i>⇔FL21K</i>
FL21J. Say: (Jone has 2 eggs. / E tiko vei Jone e rua na yaloka. / Jone ke 2 ande hai.)		⇒FL23
FL21K. Here is another question: Who has more eggs: Jone or Rosi?/ Ko cei e tiko vei koya e levu na yaloka : Jone se Rosi?/ Kis ke paas adhik anhe hai : Jone yah Rosi?	CORRECT (ROSI/ ROSI/ ROSI) 1 OTHER ANSWERS 2 NO ANSWER AFTER 5 SECONDS 3	1 <i>⇔FL21M</i>
FL21L. Say: Rosi has more eggs than Jone. Rosi has 3 eggs and Jone has 2. / E levu cake na yaloka e tiko vei Rosi mai vei Jone. E tiko vei Rosi e tolu na yaloka ka tiko vei Jone e rua		⇒FL23
FL21M. Turn the page to reveal the reading passage. Say: Thank you. Now I want you to try this.		⇒FL21O
FL21N. Give the child the READING & NUMBERS BOOK in the language recorded in FL21D. Open the book on the page of the reading passage.		

FL21O. Here is a story. I want you to read it aloud as carefully as you can.

You will start here (point to the first word on the first line) and you will read line by line (point to the direction for reading each line).

When you finish, I will ask you some questions about what you have read.

If you come to a word you do not know, go on to the next word.

Put your finger on the first word. Ready? Begin.

Ana	is	seven	years	old.	One	morning,
Ana	e	yabaki	vitu.	Ena	dua	na
Ana	saat	saal	ki	hai.	Ek	Subha,
1	2	3	4	5	6	7
her	grandmother	sent	her	to	the	market
matakalailai	e	talai	koya	kina	makete	ko
uske	aaji	ne	dalo	khareedne	ke	liye
8	9	10	11	12	13	14
to	buy	taro.	She		Ana	some
	Bubu		laki	gave		
nona		me			mai	eso
usse	bazaar	bheja.	Ussne	Ana	ko	kuch
15	16	17	18	19	20	21
money.	Ana	put	it	in	her	bag.
na	dalo.	Е	solia	vei	Ana	eso
paise	diye.	aur	Ana	ne	apne	bag
22	23	24	25	26	27	28
The	bag	had	a	big	hole.	On
nai	Lavo.	Е	biuta	ko	Ana	nai
mein	rakh	liya.	Bag	mein	ek	bada
29	30	31	32	33	34	35
the	way,	Ana	lost	her	money.	Meri
lavo	ena	nona	kato.	Е	kabasu	levu
sa	cheed	tha.	Raaste	Mein,	Ana	ne
36	37	38	39	40	41	42
saw	the	money	and	gave	it	to
na	nona	kato.	Е	na	nona	i
woh	paise	kho	Diye.	Meri	ne	uss
43	44	45	46	47	48	49
Ana.	She	was	happy.	Ana	thanked	Meri
lakolako,	e	a	qai	yali	na	nona
paise	ko	dekha	aur	Ana	ko	de
50	51	52	53	54	55	56
and	walked	to	the	market.		
i	lavo	ko	Ana.	Ea	raica	nai
diya.	Vah	kush	ho	gaye.	Ana	ne
57	58	59	60	61	62	63
lavo	ko	Meri	qai	solia	vei	Ana.
Meri	ko	dhanyava ad	diya	aur	bazaar	chali
64	65	66	67	68	69	70
Ea	marau	ko	koya.	Е	vaka vinavinak ataki	Meri

gai						
71	72	73	74	75	76	77
ko	Ana	ka	qai	gole	sara	ena
78	79	80	81	82	83	84
makete						
85	86	87	88	89	90	91

FL21P. Results of the child's reading. Incorrect or missed words (B) are those marked incorrect while reading plus the difference between the number of the last word in the story (English:61/I-Taukei:85/Hindi:71) and the last word attempted (A). If the child did not try to read the story, record '00' as the last word attempted (A).	LAST WORD ATTEMPTED (A)NUMBER TOTAL NUMBER OF WORDS INCORRECT OR MISSED (B)NUMBER	
FL21Q . Check FL21P(B): Did the child incorrectly read or miss (English:6/I-Taukei:9/Hindi:7) or more words?	YES, AT LEAST (ENGLISH:6/I-TAUKEI:7/ HINDI:7) INCORRECT WORDS	1 <i>⇔FL23</i>
FL22. Now I am going to ask you a few questions about what you have read. If the child does not provide a response after a few seconds, repeat the question. If the child seems unable to provide an answer after repeating the question, mark 'No response' and say: Thank you. That is ok. We will move on. Make sure the child can still see the passage and ask:		
 [A] (How old is Ana? / E sa yabaki vica ko Ana? / Ana kee umr kya hai?) [B] (Who sent Ana to the market? / Ko cei e talai Ana me lako kina makete? / Ana ko market kis ne bheja? 	CORRECT (7/ 7/ 7)	

[C]	(What was Ana asked to buy? / Na cava e a tukuni vei Ana me volia? / Ana ko kiya khareedne ke liye kaha gaya tha?	CORRECT (TARO/ DALO/ DALO) 1 INCORRECT	
[D]	Check FL22[A-C]: Did the child answer all three questions correctly?	YES, ALL CORRECT, FL22[A-C]=11 NO, AT LEAST ONE INCORRECT OR WITH NO RESPONSE/DK2	2 <i>⇒FL23</i>
[E]	Why did Ana lose the money? / Na cava e vakayalia kina ko Ana nai lavo ? / Ana ne paisa kyun ganvae ?)	CORRECT (BECAUSE IT FELL THROUGH THE HOLE IN THE BAG OR BECAUSE THE BAG HAD A HOLE/ BALETA NI A LUTU ENA DUA NA KABASU ENA LOMA NI BEKI SE BALETA E A KABASU TIKO NA BEKI KYONKI YAH BAG MEIN CHEED KE MAADHYAM SE GIR GAYA/KYONKI BAG MEIN CHHED THA	
[F]	((Why was Ana happy? / Na cava e marau kina ko Ana ? / Kyun Ana kush hue ?)	CORRECT (BECAUSE MERI GAVE HER THE MONEY OR BECAUSE MERI FOUND THE MONEY/ BALETA NI A SA SOLIA LESU VEI KOYA KO MERI NAI LAVO SE BALETA NI SA KUNEA KO PITA NAI LAVO/ KYONKI MERI NE PAISA ANA KO DIYA YAH KYONKI MERI KO PAISA MILA)	

FL23 . Turn the page in the READING & NUMBERS	9	
BOOK so the child is looking at the list of numbers.	CORRECT1	
Make sure the child is looking at this page.	INCORRECT2	
	NO ATTEMPT3	
Now here are some numbers. I want you to point to	12	
each number and tell me what the number is.	CORRECT1	
	INCORRECT2	
Point to the first number and say:	NO ATTEMPT	
Start here.	30	
Start liefe.	CORRECT	
If the child stops on a number for a while, tell the	INCORRECT	
child what the number is, record '3', No attempt,	NO ATTEMPT3	
point to the next number and say:	48	
What is this number?	CORRECT1	
	INCORRECT2	
If the child does not attempt 2 consecutive numbers,	NO ATTEMPT3	
record '3', No attempt, for remaining numbers and	74	
say:	CORRECT1	
Thank you. That is ok.	INCORRECT2	
11 90 11 15 01.0	NO ATTEMPT	
	731	
	CORRECT	
	INCORRECT	
	NO ATTEMPT	
FL23A . Check FL23: Did the child correctly identify	YES, AT LEAST TWO CORRECT1	
two of the first three numbers (9, 12 and 30)?	NO, AT LEAST 2 INCORRECT OR WITH NO	
two of the first three numbers (9, 12 and 30)?		2 <i>⇒FL27A</i>
	NO, AT LEAST 2 INCORRECT OR WITH NO ATTEMPT2	2 <i>⇒FL27A</i>
FL24. Turn the page so the child is looking at the	NO, AT LEAST 2 INCORRECT OR WITH NO ATTEMPT	2 <i>⇒FL27A</i>
FL24. Turn the page so the child is looking at the first pair of numbers. Make sure the child is	NO, AT LEAST 2 INCORRECT OR WITH NO ATTEMPT	2 <i>⇒FL27A</i>
FL24. Turn the page so the child is looking at the first pair of numbers. Make sure the child is looking at this page. Say:	NO, AT LEAST 2 INCORRECT OR WITH NO ATTEMPT 2 7 & 5 CORRECT (7) 1 INCORRECT 2	2 <i>⇒FL27A</i>
FL24. Turn the page so the child is looking at the first pair of numbers. Make sure the child is	NO, AT LEAST 2 INCORRECT OR WITH NO ATTEMPT 2 7 & 5 CORRECT (7) 1 INCORRECT 2 NO ATTEMPT 3	2 <i>⇒FL27A</i>
FL24. Turn the page so the child is looking at the first pair of numbers. Make sure the child is looking at this page. Say: Look at these numbers. Tell me which one is bigger.	NO, AT LEAST 2 INCORRECT OR WITH NO ATTEMPT 2 7 & 5 CORRECT (7) 1 INCORRECT 2 NO ATTEMPT 3 11 & 24	2 <i>⇔FL27A</i>
FL24. Turn the page so the child is looking at the first pair of numbers. Make sure the child is looking at this page. Say: Look at these numbers. Tell me which one is bigger. Record the child's answer before turning the page in	NO, AT LEAST 2 INCORRECT OR WITH NO ATTEMPT 2 7 & 5 CORRECT (7) 1 INCORRECT 2 NO ATTEMPT 3 11 & 24 CORRECT (24) 1	2 <i>⇔FL27A</i>
FL24. Turn the page so the child is looking at the first pair of numbers. Make sure the child is looking at this page. Say: Look at these numbers. Tell me which one is bigger. Record the child's answer before turning the page in the book and repeating the question for the next	NO, AT LEAST 2 INCORRECT OR WITH NO ATTEMPT 2 7 & 5 CORRECT (7) 1 INCORRECT 2 NO ATTEMPT 3 11 & 24	2 <i>⇔FL27A</i>
FL24. Turn the page so the child is looking at the first pair of numbers. Make sure the child is looking at this page. Say: Look at these numbers. Tell me which one is bigger. Record the child's answer before turning the page in	NO, AT LEAST 2 INCORRECT OR WITH NO ATTEMPT 2 7 & 5 CORRECT (7) 1 INCORRECT 2 NO ATTEMPT 3 11 & 24 CORRECT (24) 1	2 <i>⇒FL27A</i>
FL24. Turn the page so the child is looking at the first pair of numbers. Make sure the child is looking at this page. Say: Look at these numbers. Tell me which one is bigger. Record the child's answer before turning the page in the book and repeating the question for the next	NO, AT LEAST 2 INCORRECT OR WITH NO ATTEMPT	2 <i>⇒FL27A</i>
FL24. Turn the page so the child is looking at the first pair of numbers. Make sure the child is looking at this page. Say: Look at these numbers. Tell me which one is bigger. Record the child's answer before turning the page in the book and repeating the question for the next	NO, AT LEAST 2 INCORRECT OR WITH NO ATTEMPT 2 7 & 5 CORRECT (7) 1 INCORRECT 2 NO ATTEMPT 3 11 & 24 CORRECT (24) 1 INCORRECT 2 NO ATTEMPT 3	2 <i>⇒FL27A</i>
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FL24. Turn the page so the child is looking at the first pair of numbers. Make sure the child is looking at this page. Say: Look at these numbers. Tell me which one is bigger. Record the child's answer before turning the page in the book and repeating the question for the next pair of numbers. If the child does not provide a response after a few seconds, repeat the question. If the child seems unable to provide an answer after repeating the question, record '3', No attempt, for the	NO, AT LEAST 2 INCORRECT OR WITH NO ATTEMPT	2 <i>⇒FL27A</i>
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FL24. Turn the page so the child is looking at the first pair of numbers. Make sure the child is looking at this page. Say: Look at these numbers. Tell me which one is bigger. Record the child's answer before turning the page in the book and repeating the question for the next pair of numbers. If the child does not provide a response after a few seconds, repeat the question. If the child seems unable to provide an answer after repeating the question, record '3', No attempt, for the appropriate pair of numbers, turn the booklet page and show the child the next pair of numbers.	NO, AT LEAST 2 INCORRECT OR WITH NO ATTEMPT	2 <i>⇒FL27A</i>
FL24. Turn the page so the child is looking at the first pair of numbers. Make sure the child is looking at this page. Say: Look at these numbers. Tell me which one is bigger. Record the child's answer before turning the page in the book and repeating the question for the next pair of numbers. If the child does not provide a response after a few seconds, repeat the question. If the child seems unable to provide an answer after repeating the question, record '3', No attempt, for the appropriate pair of numbers, turn the booklet page and show the child the next pair of numbers. If the child does not attempt 2 consecutive pairs, record '3', No attempt, for remaining pairs and say:	NO, AT LEAST 2 INCORRECT OR WITH NO ATTEMPT 2 7 & 5 CORRECT (7) 1 INCORRECT 2 NO ATTEMPT 3 11 & 24 1 CORRECT (24) 1 INCORRECT 2 NO ATTEMPT 3 58 & 49 1 CORRECT (58) 1 INCORRECT 2 NO ATTEMPT 3 65 & 67 2 CORRECT (67) 1 INCORRECT 2 NO ATTEMPT 3 146 & 154 1 CORRECT (154) 1 INCORRECT 2	2 <i>⇒FL27A</i>
FL24. Turn the page so the child is looking at the first pair of numbers. Make sure the child is looking at this page. Say: Look at these numbers. Tell me which one is bigger. Record the child's answer before turning the page in the book and repeating the question for the next pair of numbers. If the child does not provide a response after a few seconds, repeat the question. If the child seems unable to provide an answer after repeating the question, record '3', No attempt, for the appropriate pair of numbers, turn the booklet page and show the child the next pair of numbers. If the child does not attempt 2 consecutive pairs, record '3', No attempt, for remaining pairs and	NO, AT LEAST 2 INCORRECT OR WITH NO ATTEMPT	2 <i>⇒FL27A</i>
FL24. Turn the page so the child is looking at the first pair of numbers. Make sure the child is looking at this page. Say: Look at these numbers. Tell me which one is bigger. Record the child's answer before turning the page in the book and repeating the question for the next pair of numbers. If the child does not provide a response after a few seconds, repeat the question. If the child seems unable to provide an answer after repeating the question, record '3', No attempt, for the appropriate pair of numbers, turn the booklet page and show the child the next pair of numbers. If the child does not attempt 2 consecutive pairs, record '3', No attempt, for remaining pairs and say:	NO, AT LEAST 2 INCORRECT OR WITH NO ATTEMPT 2 7 & 5 CORRECT (7) 1 INCORRECT 2 NO ATTEMPT 3 11 & 24 1 CORRECT (24) 1 INCORRECT 2 NO ATTEMPT 3 58 & 49 1 CORRECT (58) 1 INCORRECT 2 NO ATTEMPT 3 65 & 67 2 CORRECT (67) 1 INCORRECT 2 NO ATTEMPT 3 146 & 154 1 CORRECT (154) 1 INCORRECT 2	2 <i>⇒FL27A</i>

FL25. Give the child a pencil and paper. Turn the	3+2	
page so the child is looking at the first addition.	CORRECT (5)1	
Make sure the child is looking at this page. Say:	INCORRECT2	
Look at this sum. How much is (number plus	NO ATTEMPT3	
<i>number</i>)? Tell me the answer. You can use the	8+6	
pencil and paper if it helps you.	CORRECT (14)1	
	INCORRECT2	
Record the child's answer before turning the page in	NO ATTEMPT3	
the book and repeating the question for the next	7+3	
sum.	CORRECT (10)1	
	INCORRECT2	
If the child does not provide a response after a few	NO ATTEMPT3	
seconds, repeat the question. If the child seems	13 + 6	
unable to provide an answer after repeating the	CORRECT (19)1	
question, record '3', No attempt, for the	INCORRECT2	
appropriate sum, turn the booklet page and show	NO ATTEMPT3	
the child the next addition.	12 + 24	
	CORRECT (36)1	
If the child does not attempt 2 consecutive sums,	INCORRECT2	
record '3', No attempt, for remaining sums and	NO ATTEMPT3	
say:		
Thank you. That is ok. We will go to the next		
activity.		
FL26. Turn to the first practice sheet for pattern	CORRECT (3)1	
recognition. Say:	INCORRECT	2 <i>⇒FL26B</i>
Here are some numbers. 1, 2,, and 4.	NO ATTEMPT	3 <i>⇒FL26B</i>
, , <u> </u>		
Point to each number and blank space and say:		
What number goes here?		
FL26A. That's correct, 3. Let's do another one.		⇒FL26C
FL26B. Do not explain how to get the correct		
answer. Just say:		
The number 3 goes here. Say the numbers with me.		
(Point to each number) 1, 2, 3, 4. 3 goes here. Let's		
do another one.		
	CORRECT (20)1	
FL26 C. Here are some more numbers. 5, 10, 15 and	INCORRECT	2 <i>⇒FL26E</i>
_·	NO ATTEMPT	2 ⇒FL26E 3 ⇒FL26E
Point to each number and blank space and say:	NO ATTENUT I	3 → FL20E
What number goes here?		
		→FL 27
FL26D. That's correct, 20.		<i>⇒FL27</i>
FL26E. Do not explain how to get the correct		
answer. Just say:		
The number 20 goes here. Say the numbers with me.		
(Point to each number) 5, 10, 15, 20. 20 goes here.		
FL26F. Check FL26: Was the answer correct?	YES, FL26=11	
	NO, FL26=2 OR 32	2 <i>⇒FL27A</i>

FL27. Now I want you to try this on your own.	5, 6, 7, CORRECT (8)1	
Here are some more numbers. Tell me what number	INCORRECT	
goes here (pointing to the missing number).	NO ATTEMPT3	
	14, 15,, 17	
Record the child's answer before turning the page in the book and repeating the question.	CORRECT (16)	
the book and repeating the question.	NO ATTEMPT	
If the child does not provide a response after a few	20,, 40, 50	
seconds, repeat the question. If the child seems	CORRECT (30)1	
unable to provide an answer after repeating the	INCORRECT2	
question, record '3', No attempt, for the	NO ATTEMPT	
appropriate question, turn the page and show the	2,4,6,	
child the next question.	CORRECT (8)	
If the child does not attempt 2 consecutive patterns,	NO ATTEMPT	
record '3', No attempt, for remaining patterns. and	5, 8, 11,	
say:	CORRECT (14)1	
Thank you. That is ok.	INCORRECT	
	NO ATTEMPT	
FL27A. That was my last question. I really enjoyed		
talking to you. It was very nice of you to help us		
out. Thank you very much.		
If you are asked by the child or the mother/caretaker how well the child has done, praise the child for		
effort but do not comment on performance. You		
may say:		
I am not trained to tell you how (you have/your child		
has) performed but (your/his/her) participation will		
help the authorities understand how much children		
are learning in Fiji.		
FL28. Result of interview with child.	COMPLETED	
Discuss any result not completed with Supervisor.	NOT AT HOME	
Discuss any result not completed with Supervisor.	CHILD REFUSED	
	PARTLY COMPLETED05	
	INCAPACITATED06	
	OTHER (specify)96	
FS11. Record the time.	HOURS AND MINUTES : : :	
2 STATECOTE INC MINE.	TO OTO THE PHILOTED	
FS12. Language of the Questionnaire.	ENGLISH	
	I-TAUKEI	
	HINDI3	
FS13. Language of the Interview.	ENGLISH	
	I-TAUKEI	
	1HND13	
	OTHER LANGUAGE	
	(specify)6	

FS14. Native language of the Respondent.	ENGLISH	
FS15. Was a translator used for any parts of this questionnaire?	YES, THE ENTIRE QUESTIONNAIRE	

MICS PLUS	CONSENT						
FS20. Check I	HH60.: Was consent for MICS Plus previou	sly asked from this re	espondent?		YES, CONSENT ALREADY ASKED NO, NOT ASKED		1 <i>⇒FS28</i>
FS21. Was con UFQ)?	nsent for MICS Plus previously asked from	this respondent in an	y other questionnaire (WQ, MQ or	YES, CONSENT ALREADY ASKED NO, NOT ASKED		1 <i>⇒FS28</i>
	ald like to continue to talk about you and you hone every month for 10-15 minutes. Again ous.	•			YES	2	2 <i>⇒FS28</i>
Would you lik	re to participate?				OTHER (specify)	6	6 <i>⇒FS28</i>
FS23. Please g	give me all phone numbers at which we can mber.	easily get in touch w	vith you, starting with y	our	YESNO PHONE		1 <i>⇒FS24</i> 2 <i>⇒FS28</i>
FS24 Order	FS25. Telephone number	FS25A. Is this landline or mobile 1. LANDLINE 2. MOBILE	FS25B. Who does this phone belong to? Record the line number#		GS D. WEEKENDS	FS27. Do yo phone nun 1. YES 2. NO	ou have another nber?
1		1 2			A B C D E X	1 か Next Lin	2 か e FS28
2		1 2			A B C D E X	1 か Next Lin	2 \odots e FS28
3		1 2			A B C D E X		

OTHER CODES FOR FS25B: 40-Home phone; 50-Neighbour; 51-Friend; 60-Workplace/office; 90-Don't want to disclose.

FS28. Thank the respondent for her/his cooperation.

Proceed to complete the result in FS17 in the 5-17 CHILD INFORMATION PANEL and then go to the HOUSEHOLD QUESTIONNAIRE and complete HH56.

Make arrangements for the administration of the remaining questionnaire(s) in this household.

SUPERVISOR'S OBSERVATIONS		
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