

Health indicators

Data description

Title Health indicators

Description List of key health indicators sourced from Demographic and Health Surveys (DHS).

Data identification

Identifier SPC:DF_HEALTH(1.0)

URL

Data source

National Demographic and Health Surveys (DHS).

Data processing

Data is collected as is from official reports.

Data scheduling

Timeliness Data from latest available surveys is included in the dataset.

Data revision

Data is not subject to revision

Additional comments on the dataset

Refer to Main report for more information.

Data structure

Dimension	FREQ	Frequency
Code	A	Annual
Dimension	TIME_PERIOD	Year
Dimension	GEO_PICT	Pacific Island Countries and territories
Code	AS	American Samoa
Code	CK	Cook Islands
Code	FJ	Fiji
Code	FM	Micronesia (Federated States of)
Code	GU	Guam
Code	KI	Kiribati
Code	MH	Marshall Islands
Code	MP	Northern Mariana Islands
Code	NC	New Caledonia
Code	NR	Nauru
Code	NU	Niue
Code	PF	French Polynesia
Code	PG	Papua New Guinea
Code	PN	Pitcairn
Code	PW	Palau
Code	SB	Solomon Islands
Code	TK	Tokelau
Code	TO	Tonga
Code	TV	Tuvalu
Code	VU	Vanuatu
Code	WF	Wallis and Futuna
Code	WS	Samoa
Dimension	TOPIC	Topic
Code	REP	Reproductive health
Code	CHI	Child health
Code	NUT	Nutrition (Children and adults)
Code	FAM	Family planning
Code	MAR	Marriage and sexual activity
Code	FER	Fertility
Code	HIV	HIV/AIDs
Code	INF	Infant and child mortality
Code	WOM	Women's empowerment
Code	MAL	Malaria
Dimension	INDICATOR	Indicator
Code	REP	Reproductive health
Code	REP_01	Women age 15-49 who had a live birth in the five years preceding the survey receiving antenatal care (ANC) from a skilled provider1
Code	REP_02	Women age 15-49 who had a live birth in the five years preceding the survey with less than 4 months at the time of first ANC visits
Code	REP_03	Women age 15-49 who had a live birth in the five years preceding the survey with more than 4 ANC visits
Code	REP_04	Median months pregnant at first visit of women 15-49 with ANC
Code	REP_05	Women age 15-49 with a live birth in the five years preceding the survey who during the pregnancy of their last birth took iron tablets
Code	REP_06	Women age 15-49 with a live birth in the five years preceding the survey who during the pregnancy of their last birth took internal parasite drugs
Code	REP_07	Women age 15-49 with a live birth in the five years preceding the survey who during the pregnancy of their last birth had their blood pressure measured
Code	REP_08	Women age 15-49 with a live birth in the five years preceding the survey who during the pregnancy of their last birth were weighed
Code	REP_09	Women age 15-49 with a live birth in the five years preceding the survey who during the pregnancy of their last birth had their urine sample taken
Code	REP_10	Women age 15-49 with a live birth in the five years preceding the survey who during the pregnancy of their last birth had their blood sample taken
Code	REP_11	Women age 15-49 with a live birth in the five years preceding the survey who received two or more tetanus toxoid injections during last pregnancy
Code	REP_12	Women age 15-49 with a live birth in the five years preceding the survey whose last birth was protected against neonatal tetanus
Code	REP_13	Live births in the five years preceding the survey delivered in a health facility
Code	REP_14	Live births in the five years preceding the survey delivered by a skilled provider
Code	REP_15	Live births in the five years preceding the survey delivered by a C-section
Code	REP_16	Women age 15-49 giving birth in the five years preceding the survey receiving first postnatal check-up for the last live birth less than 4 hours after delivery
Code	REP_17	Women age 15-49 giving birth in the five years preceding the survey who received first postnatal check-up for the last live birth within 4 to 23 hours after delivery
Code	REP_18	Women age 15-49 giving birth in the five years preceding the survey who received first postnatal check-up for last live birth 2 days after delivery
Code	REP_19	Women age 15-49 giving birth in the five years preceding the survey who received no postnatal check-up3 for last live birth after delivery
Code	REP_20	Women 15-49 years giving birth in the five years preceding the survey with first postnatal checkup provided by a skilled worker
Code	REP_21	Women age 15-49 years who reported at least one problem accessing health care
Code	CHI	Child health

Code CHI_01	Live births in the five years preceding the survey with birth weight less than 2.5 kg at birth
Code CHI_02	Live births in the five years preceding the survey who are very small and smaller than average based on mother's estimate of baby's size at birth
Code CHI_03	Children age 12-23 months receiving no vaccination any time before the survey
Code CHI_04	Children age 12-23 months who received all basic1 vaccinations any time before the survey
Code CHI_05	Children age 12-23 months who received measles/rubella vaccine any time before the survey
Code CHI_06	Children age 12-23 months who received BCG vaccine any time before the survey
Code CHI_07	Children age 12-23 months who received third dose of DPT/PENTA vaccine any time before the survey
Code CHI_08	Children age 12-23 months who received third dose of Polio vaccine any time before the survey
Code CHI_09	Children age 12-23 months residing in urban area who received all basic vaccinations any time before the survey
Code CHI_10	Children age 12-23 months residing in rural area who received all basic vaccinations any time before the survey
Code CHI_11	Children under age five with symptoms of Acute Respiratory Infection (ARI) in the two weeks preceding the survey
Code CHI_12	Children under six months with symptoms of Acute Respiratory Infection (ARI) in the two weeks preceding the survey
Code CHI_13	Children under age five with fever in the two weeks preceding the survey
Code CHI_14	Children under six months age with fever in the two weeks preceding the survey
Code CHI_15	Children under age five with fever in the two weeks preceding the survey whom advice or treatment was sought from a health facility or provider
Code CHI_16	Children under age five with fever in the two weeks preceding the survey who took antimalarial drugs
Code CHI_17	Children under age five with fever in the two weeks preceding the survey who took antibiotic drugs
Code CHI_18	Children under age five who had diarrhoea in the two weeks preceding the survey
Code CHI_19	Children under age five who had diarrhoea with blood in the two weeks preceding the survey
Code CHI_20	Children under age five who had diarrhea in the two weeks preceding the survey whom advice or treatment was sought from the health facility or provider
Code CHI_21	Children under age five who had diarrhea in the two weeks preceding the survey who were given ORT packets or pre-packaged liquid
Code CHI_22	Children under age five who had diarrhea in the two weeks preceding the survey who were given recommended home fluids
Code CHI_23	Children under age five who had diarrhea in the two weeks preceding the survey with no treatment
Code CHI_24	Children under age five who had diarrhea in the two weeks preceding the survey given who were given increased fluids and continued feeding2
Code CHI_25	Children under age five who had diarrhea in the two weeks preceding the survey who continued feeding and were given ORT and/or increased fluids
Code CHI_26	Mothers 15-49 years who gave birth in the last five years preceding the survey who know about ORS packets or ORS pre-packaged liquids
Code CHI_27	Children under age five years living with the mother whose stools are disposed of safely
Code NUT	Nutrition (Children and adults)
Code NUT_01	Children born in the five years preceding the survey who were ever breastfed
Code NUT_02	Last-born children in the five years preceding the survey who ever breastfed and who started breastfeeding within 1 hour of birth
Code NUT_03	Last-born children in the five years preceding the survey who ever breastfed and who started breastfeeding within 1 day of birth
Code NUT_04	Last-born children in the five years preceding the survey who ever breastfed and who received a prelacteal feed
Code NUT_05	Children age 20-23 months who are living with their mothers and are currently breastfeeding
Code NUT_06	Children age 24-35 months who are living with their mothers and are currently breastfeeding
Code NUT_07	Children age 20-23 months who are living with their mothers and are using a bottle with a nipple
Code NUT_08	Children age 24-35 months who are living with their mothers and are using a bottle with a nipple
Code NUT_09	Children age 20-23 months who are living with their mothers who are not breastfeeding
Code NUT_10	Children age 24-35 months who are living with their mothers who are not breastfeeding
Code NUT_11	Median duration of any breastfeeding for children born in the three years preceding the survey
Code NUT_12	Median duration of exclusively breastfeeding for children born in the three years preceding the survey
Code NUT_13	Median duration of predominant breastfeeding for children born in the three years preceding the survey
Code NUT_14	Children under 6 months in the three years preceding the survey who were breastfed more than 6 times in the the last 24 hours
Code NUT_15	Mean number of days feeds among children under 6 months in the three years preceding the survey
Code NUT_16	Mean number of night feeds among children under 6 months in the three years preceding the survey
Code NUT_17	Breastfed children age under 3 years living with their mothers and who counsumed any solid or semi-solid food
Code NUT_18	Non-breastfed children age under 3 years living with their mothers and who counsumed any solid or semi-solid food
Code NUT_19	Breastfed children age under 3 years living with their mothers and who counsumed food made with oil, fat and butter
Code NUT_20	Non-breastfed children age under 3 years living with their mothers and counsumed food made with oil, fat and butter
Code NUT_21	Breastfed children age under 3 years living with their mothers and counsumed sugary food
Code NUT_22	Non-breastfed children age under 3 years living with their mothers and counsumed sugary food
Code NUT_23	Breastfed children age under 3 years living with their mothers and counsumed infant formula
Code NUT_24	Non-breastfed children age under 3 years living with their mothers and counsumed infant formula
Code NUT_25	Breastfed children age age 6-23 months living with mothers who are fed 3+ food groups according to the three infant and young child feeding (IYCF) practice
Code NUT_26	Non- breastfed children age 6-23 months living with mothers who are fed with 3 IYCF practices
Code NUT_27	Children age 6-35 months living with mothers who consumed food rich in vitamin A in the last 24 hours preceding the survey

Code NUT_28	Children age 6-35 months living with mothers who consumed foods rich in iron in the last 24 hours preceding the survey
Code NUT_29	Children age 6-59 months living with mothers who were given vitamin A supplements in the 6 months preceding the survey
Code NUT_30	Children age 6-59 months living with mothers who were given iron supplements in the last 7 days preceding the survey
Code NUT_31	Children age 6-59 months living with mothers who were given de-worming medication in the last 6 months preceding the survey
Code NUT_32	Mothers age 15-49 living with a child under 3 years who consumed vitamin A-rich food in the last 24 hours preceding the survey
Code NUT_33	Mothers age 15-49 living with a child under 3 years who consumed iron-rich food in the last 24 hours preceding the survey
Code NUT_34	Mothers age 15-49 living with child under 5 years who received vitamin A dose postpartum
Code NUT_35	Mothers age 15-49 living with child under 5 years who suffered night-blindness during pregnancy of last birth (adjusted)
Code NUT_36	Mothers aged 15-49 living with child under 5 years who took de-worming medication during pregnancy of last birth
Code NUT_37	Mothers age 15-49 with child under 3 years living with them who consumed food made with oil/fat/butter in the day or night preceding the interview
Code NUT_38	Mothers age 15-49 with child under 3 years living with them who consumed sugary foods in the day or night preceding the interview
Code NUT_39	Mean BMI of men age 15-49
Code NUT_40	Mean BMI of men age 15+
Code NUT_41	Men age 15-49 who are moderately & severely thin BMI (<17kg/m2)
Code NUT_42	Men age 15+ who are moderately & severely thin BMI (<17kg/m2)
Code NUT_43	Men age 15-49 who are over-weight or obese
Code NUT_44	Men aged 15+ who are over-weight or obese
Code NUT_45	Mean BMI of women aged 15-49 years
Code NUT_46	Women aged 15-49 years who are moderately & severely thin BMI (<17kg/m2)
Code NUT_47	Women aged 15-49 years who are over-weight or obese
Code NUT_48	Children under age five who are stunted <-2SD (low height-for-age)
Code NUT_49	Children under age five who are severely stunted <-3SD
Code NUT_50	Children under age five who are wasted <-2SD (low weight-for-height)
Code NUT_51	Children under age five who are severely wasted <-3SD
Code NUT_52	Children under age five who are under weight <-2SD (low weight-for-age)
Code NUT_53	Children under age five who are severely underweight <-3SD
Code NUT_54	Children age 6-59 months with any anaemia
Code NUT_55	Women age 15-49 years with any anaemia
Code FAM	Family planning
Code FAM_01	Women age 15-49 with knowledge of any contraceptive method
Code FAM_02	Currently married women age 15-49 with knowledge of any contraceptive method
Code FAM_03	Sexually active unmarried women1 age 15-49 with knowledge of any contraceptive method
Code FAM_04	Men age 15+ with knowledge of any contraceptive method
Code FAM_05	Currently married men age 15+ with knowledge of any contraceptive method
Code FAM_06	Sexually active unmarried men age 15+ with knowledge of any contraceptive method
Code FAM_07	Currently married women age 15-49 living in urban area with knowledge of any contraceptive method
Code FAM_08	Currently married women age 15-49 living in rural area with knowledge of any contraceptive method
Code FAM_09	Women age 15-49 ever used any contraceptive method
Code FAM_10	Currently married women age 15-49 ever used any contraceptive method
Code FAM_11	Sexually active unmarried women age 15-49 ever used any contraceptive method
Code FAM_12	Men age 15+ ever used any contraceptive method
Code FAM_13	Currently married men age 15+ ever used any contraceptive method
Code FAM_14	Sexually active unmarried men age 15+ ever used any contraceptive method
Code FAM_15	Women age 15-49 currently use any contraceptive method
Code FAM_16	Currently married women age 15-49 currently use any contraceptive method
Code FAM_17	Sexually active unmarried women age 15-49 currently used any contraceptive method
Code FAM_18	Currently married women age 15-49 years living in the urban area who are currently using any contraceptive method
Code FAM_19	Currently married women age 15-49 years living in the rural area who are currently using any contraceptive method
Code FAM_20	Currently married women age 15-49 years living in the lowest wealth quintile households who are currently using any contraceptive method
Code FAM_21	Currently married women age 15-49 years living in the second wealth quintile households who are currently using any contraceptive method
Code FAM_22	Currently married women age 15-49 years living in the middle wealth quintile households who are currently using any contraceptive method
Code FAM_23	Currently married women age 15-49 years living in the fourth wealth quintile households who are currently using any contraceptive method
Code FAM_24	Currently married women age 15-49 years living in the highest wealth quintile households who are currently using any contraceptive method
Code FAM_25	Women age 15-49 with 2 children at time of first use of contraception
Code FAM_26	Women age 15-49 with correct knowledge of the most fertile time during the menstrual cycle
Code FAM_27	Median age at sterilisation for women age less than 40 years
Code FAM_28	Women age 15-49 who were sterilised at age 25-29 years
Code FAM_29	Women age 15-49 who use any modern contraceptive method obtaining their methods from the public sector2
Code FAM_30	Women age 15-49 who were current users of any modern contraceptive methods and were informed about side effects or problems of the method used

Code FAM_31	Women age 15-49 who were current users of any modern contraceptive methods and were informed of what to do if experience side effects
Code FAM_32	Women age 15-49 who were current users of any modern contraceptive methods and were informed by health workers of other methods that could be used
Code FAM_33	Currently married women age 15-49 who are not using a contraceptive method and do intent to use in the future
Code FAM_34	Currently married women age 15-49 who are not using a contraceptive method and does not intend to use in the future
Code FAM_35	Currently married women age 15-49 who are not using a contraceptive method and do not want to use in the future due to lack of knowledge
Code FAM_36	Women age 15-49 who heard family planning messages on the radio in the past few months
Code FAM_37	Women age 15-49 who heard and saw family planning messages on TV in the past few months
Code FAM_38	Women age 15-49 who read family planning messages in the newspaper in the past few months
Code FAM_39	Men age 15+ who heard family planning messages on the radio in the past few months
Code FAM_40	Men age 15+ who heard family planning messages on TV in the past few months
Code FAM_41	Men age 15+ who heard family planning messages in the newspaper in the past few months
Code FAM_42	Women age 15-49 not using contraception who during the past 12 months were visited by fieldworker (peer trainer) who discussed family planning
Code FAM_43	Women age 15-49 not using contraception who during the past 12 months visited a health facility and discussed family planning
Code FAM_44	Women age 15-49 not using contraception who during the past 12 months visited a health facility and did not discussed family planning
Code FAM_45	Women age 15-49 not using contraception who during the past 12 months neither discussed family planning with a fieldworker (peer trainer) nor at a health facility
Code FAM_46	Currently married women age 15-49 who are using a method reporting that their husbands/partners know about their use of family planning
Code FAM_47	Men age 15+ who accept the statement that contraception is a woman's business and a man should not have to worry about it
Code FAM_48	Men age 15+ who reject the statement that contraception is a woman's business and a man should not have to worry about it
Code FAM_49	Women age 15-49 with unmet need for family planning
Code FAM_50	Currently married women aged 15-49 with unmet need for family planning
Code MAR	Marriage and sexual activity
Code MAR_01	Women age 15-49 who are currently in union
Code MAR_02	Men age 15+ years who are currently in union
Code MAR_03	Women age 20-49 who were first married by exact age 15 years
Code MAR_04	Women age 20-49 who were first married by exact age 18 years
Code MAR_05	Median age at first marriage of women age 20-49 years
Code MAR_06	Men age 20-49 years who were first married by exact age 15 years
Code MAR_07	Men age 20-49 years who were first married by exact age 18 years
Code MAR_08	Median age at first marriage of men age 20-49 years
Code MAR_09	Women age 20-49 years who had their first sexual intercourse by exact age 15 years
Code MAR_10	Women age 20-49 years who had their first sexual intercourse by exact age 18 years
Code MAR_11	Median age at first intercourse of women age 20-49 years
Code MAR_12	Men age 20-49 years who had their first sexual intercourse by exact age 15 years
Code MAR_13	Men age 20-49 years who had their first sexual intercourse by exact age 18 years
Code MAR_14	Median age at first intercourse of men age 20-49 years
Code MAR_15	Births in the three years preceding the survey for which mothers are postpartum amenorrhoea
Code MAR_16	Births in the three years preceding the survey for which mothers are abstaining
Code MAR_17	Births in the three years preceding the survey for which mothers are unsusceptible
Code MAR_18	Median months of postpartum amenorrhoea following births in the three years preceding the survey
Code MAR_19	Median months of postpartum abstinence following births in the three years preceding the survey
Code MAR_20	Median months of postpartum unsusceptibility following births in the three years preceding the survey
Code MAR_21	Women aged 30-49 who are menopausal
Code FER	Fertility
Code FER_01	Total fertility rate for women age 15-49
Code FER_02	Total fertility rate for women age 15-49 living in urban area
Code FER_03	Total fertility rate for women age 15-49 living in rural area
Code FER_04	Age specific fertility rate for women age 15-19
Code FER_05	Crude birth rate for women age 15-49
Code FER_06	Mean number of children ever born of all women age 15-49
Code FER_07	Mean number of children ever born of currently women age 15-49 years
Code FER_08	Women age 20-49 who gave birth by exact age 15
Code FER_09	Women age 20-49 who gave birth by exact age 18
Code FER_10	Median age at first birth for women aged 20-49 years
Code FER_11	Women age 15-19 who have begun childbearing
Code FER_12	Women age 15-19 who have begun childbearing living the urban area
Code FER_13	Women age 15-19 who have begun childbearing living in the rural area
Code FER_14	Median number of months since preceding birth
Code HIV	HIV/AIDs
Code HIV_01	Women age 15-49 years who have heard of AIDS
Code HIV_02	Men age 15+ who have heard of AIDS
Code HIV_03	Women age 15-49 who know where to get an HIV test
Code HIV_04	Men age 15+ who know where to get an HIV test
Code HIV_05	Women age 15-49 who say that people can reduce the risk of getting the AIDS by using condoms1
Code HIV_06	Women age 15-49 who say that people can reduce the risk of getting AIDS by limiting sexual intercourse to one uninfected partner2

Code HIV_07	Women age 15-49 who say that people can reduce the risk of getting AIDS by using condoms, and limiting sexual intercourse to one uninfected partner ²
Code HIV_08	Women age 15-49 who say that people can reduce the risk of getting AIDS by abstaining from sexual intercourse
Code HIV_09	Men age 15+ who say that people can reduce the risk of getting the AIDS by using condoms
Code HIV_10	Men age 15+ who say that people can reduce the risk of getting AIDS by limiting sexual intercourse to one uninfected partner
Code HIV_11	Men age 15+ who say that people can reduce the risk of getting AIDS by using condoms ¹ , and limiting sexual intercourse to one uninfected partner ²
Code HIV_12	Men age 15+ who say that people can reduce the risk of getting AIDS by abstaining from sexual intercourse
Code HIV_13	Women age 15-49 who say that a healthy-looking person can have the AIDS virus and who reject the two most common local misconceptions ³
Code HIV_14	Women age 15-49 with a comprehensive knowledge about AIDS ⁴
Code HIV_15	Men age 15+ who say that a healthy-looking person can have the AIDS virus and who reject the two most common local misconceptions
Code HIV_16	Men age 15+ with a comprehensive knowledge about AIDS
Code HIV_17	Women age 15-49 who know that HIV can be transmitted by breastfeeding and risk of mother to child transmission can be reduced by mother taking special drugs during pregnancy
Code HIV_18	Men age 15+ who know that HIV can be transmitted by breastfeeding and risk of mother to child transmission can be reduced by mother taking special drugs during pregnancy
Code HIV_19	Women age 15-49 who are willing to care for a family member with the AIDS at home
Code HIV_20	Women age 15-49 who would buy fresh vegetables from shopkeeper who has the AIDS virus
Code HIV_21	Women age 15-49 who say that a female teacher with the AIDS virus and is not sick should be allowed to continue teaching
Code HIV_22	Women age 15-49 who would not want to keep secret that a family member got infected with the AIDS viruses
Code HIV_23	Men age 15+ who are willing to care for a family member with the AIDS at home
Code HIV_24	Men age 15+ who would buy fresh vegetables from shopkeeper who has the AIDS virus
Code HIV_25	Men age 15+ who say that a female teacher with the AIDS virus and is not sick should be allowed to continue teaching
Code HIV_26	Men age 15+ who would not want to keep secret that a family member got infected with the AIDS viruses
Code HIV_27	Women age 15-49 who believe that woman is justified in refusing to have sexual intercourse if a husband has a sexually transmitted disease
Code HIV_28	Women age 15-49 who believe that woman is justified in refusing to have sexual intercourse or asking that they use a condom if a husband has a sexually transmitted disease
Code HIV_29	Men age 15+ who believe that woman is justified in refusing to have sexual intercourse if a husband has a sexually transmitted disease
Code HIV_30	Men age 15+ who believe that woman is justified in refusing to have sexual intercourse or asking that they use a condom if a husband has a sexually transmitted disease
Code HIV_31	Women age 15-49 who had sexual intercourse in the past 12 months preceding the survey with more than 2 partners in the past 12 months
Code HIV_32	Women age 15-49 who had sexual intercourse in the past 12 months preceding the survey who had higher-risk intercourse ⁵ in the past 12 months
Code HIV_33	Women age 15-49 who had sexual intercourse in the past 12 months preceding the survey with more than 2 partners who reported using a condom during last sexual intercourse
Code HIV_34	Women age 15-49 who had sexual intercourse in the past 12 months preceding the survey who had higher-risk intercourse in the past 12 months who reported using a condom at last higher-risk intercourse
Code HIV_35	Men age 15+ who had sexual intercourse in the past 12 months preceding the survey with more than 2 partners in the past 12 months
Code HIV_36	Men age 15+ who had sexual intercourse in the past 12 months preceding the survey who had higher-risk intercourse ⁵ in the past 12 months
Code HIV_37	Men age 15+ who had sexual intercourse in the past 12 months preceding the survey with more than 2 partners who reported using a condom during last sexual intercourse
Code HIV_38	Men age 15+ who had sexual intercourse in the past 12 months preceding the survey who had higher-risk intercourse ⁵ in the past 12 months who reported using a condom at last higher-risk intercourse
Code HIV_39	Women age 15-49 who ever had sexual intercourse and who reported having STI in the past 12 months
Code HIV_40	Women age 15-49 who ever had sexual intercourse and who reported having bad smelling/abnormal genital discharge in the past 12 months
Code HIV_41	Women age 15-49 who ever had sexual intercourse and who reported having genital sore/ulcer in the past 12 months
Code HIV_42	Women age 15-49 who ever had sexual intercourse and who reported having STI/genital discharge/sore or ulcer in the past 12 months
Code HIV_43	Men age 15+ who ever had sexual intercourse and who reported having STI in the past 12 months
Code HIV_44	Men age 15+ who ever had sexual intercourse and who reported having bad smelling/abnormal genital discharge in the past 12 months
Code HIV_45	Men age 15+ who ever had sexual intercourse and who reported having genital sore/ulcer in the past 12 months
Code HIV_46	Men age 15+ who ever had sexual intercourse and who reported having STI/genital discharge/sore or ulcer in the past 12 months
Code HIV_47	Women age 15-24 with comprehensive knowledge of AIDS
Code HIV_48	Women age 15-24 who know a condom source
Code HIV_49	Men age 15-24 with comprehensive knowledge of AIDS
Code HIV_50	Men age 15-24 who know a condom source
Code HIV_51	Women age 15-24 who had sexual intercourse before age 15
Code HIV_52	Women age 15-24 who had sexual intercourse before age 18
Code HIV_53	Men age 15-24 who had sexual intercourse before age 15
Code HIV_54	Men age 15-24 who had sexual intercourse before age 18
Code HIV_55	Women age 15-24 who have ever had sexual intercourse and used a condom at first sexual intercourse

Code HIV_56	Men age 15-24 who have ever had sexual intercourse and used a condom at first sexual intercourse
Code HIV_57	Women age 15-24 who had sexual intercourse when drunk in the 12 months preceding the survey
Code HIV_58	Men age 15-24 who had sexual intercourse when drunk in the 12 months preceding the survey
Code INF	Infant and child mortality
Code INF_01	Neonatal mortality rate1 for five-year-period preceding the survey
Code INF_02	Neonatal mortality rate for ten-year-period preceding the survey by urban
Code INF_03	Neonatal mortality rate for ten-year-period preceding the survey by rural
Code INF_04	Neonatal mortality rate for ten-year-period preceding the survey by lowest wealth quintile
Code INF_05	Neonatal mortality rate for ten-year-period preceding the survey by second wealth quintile
Code INF_06	Neonatal mortality rate for ten-year-period preceding the survey by middle wealth quintile
Code INF_07	Neonatal mortality rate for ten-year-period preceding the survey by fourth wealth quintile
Code INF_08	Neonatal mortality rate for ten-year-period preceding the survey by highest wealth quintile
Code INF_09	Post neonatal mortality rate2 for five-year-period preceding the survey
Code INF_10	Postneonatal mortality rate for ten-year-period preceding the survey by urban
Code INF_11	Postneonatal mortality rate for ten-year-period preceding the survey by rural
Code INF_12	Infant mortality rate3 for five-year-period preceding the survey
Code INF_13	Infant mortality rate for ten-year-period preceding the survey by urban
Code INF_14	Infant mortality rate for ten-year-period preceding the survey by rural
Code INF_15	Infant mortality rate for ten-year-period preceding the survey by lowest wealth quintile
Code INF_16	Infant mortality rate for ten-year-period preceding the survey by second wealth quintile
Code INF_17	Infant mortality rate for ten-year-period preceding the survey by middle wealth quintile
Code INF_18	Infant mortality rate for ten-year-period preceding the survey by fourth wealth quintile
Code INF_19	Infant mortality rate for five-year-period preceding the survey by highest wealth quintile
Code INF_20	Child mortality rate4 for five-year-period preceding the survey
Code INF_21	Child mortality rate for ten-year-period preceding the survey by urban
Code INF_22	Child mortality rate for ten-year-period preceding the survey by rural
Code INF_23	Under-5 mortality rate5 for five-year-period preceding the survey
Code INF_24	Under-5 mortality rate for ten-year-period preceding the survey by urban
Code INF_25	Under-5 mortality rate for ten-year-period preceding the survey by rural
Code INF_26	Under-5 mortality rate for ten-year-period preceding the survey by lowest wealth quintile
Code INF_27	Under-5 mortality rate for ten-year-period preceding the survey by second wealth quintile
Code INF_28	Under-5 mortality rate for ten-year-period preceding the survey by middle wealth quintile
Code INF_29	Under-5 mortality rate for ten-year-period preceding the survey by fourth wealth quintile
Code INF_30	Under-5 mortality rate for ten-year-period preceding the survey by highest wealth quintile
Code INF_31	Number of stillbirths6 for the five-year period preceding the survey
Code INF_32	Number of early neonatal deaths7 for the five-year period preceding the survey
Code WOM	Women's empowerment
Code WOM_01	Currently married women age 15-49 years who were employed at any time in the 12 months preceding the survey
Code WOM_02	Currently married women age 15-49 years who were employed and paid in cash only
Code WOM_03	Currently married men age 15+ years who were employed at any time in the 12 months preceding the survey
Code WOM_04	Currently married men age 15+ years who were employed and paid in cash only
Code WOM_05	Currently married women age 15-49 who received cash earnings for employment in the 12 months preceding the survey with mainly the wife decide how their earnings are used
Code WOM_06	Currently married women age 15-49 who received cash earnings for employment in the 12 months preceding the survey with the wife and husband jointly decide how the wife's earnings are used
Code WOM_07	Currently married women age 15-49 who received cash earnings for employment in the 12 months preceding the survey report with mainly the husband decide how the wife's earnings are used
Code WOM_08	Currently married men age 15+ who receive cash earnings with mainly the wife decides how their earnings are used
Code WOM_09	Currently married men age 15+ who receive cash earnings with husband and wife jointly decides how their earnings are used
Code WOM_10	Currently married men age 15+ who receive cash earnings with mainly husband decides how their earnings are used
Code WOM_11	Currently married women age 15-49 whose husband receive cash earnings with mainly the wife decides how husband's earnings are used
Code WOM_12	Currently married women age 15-49 whose husband receive cash earning with husband and wife jointly decides how husband's earnings are used
Code WOM_13	Currently married women age 15-49 whose husband receive cash earning with mainly husband decides how husband's earnings are used
Code WOM_14	Currently married women age 15-49 who usually make decisions by themselves (mainly wife) about their own health care
Code WOM_15	Currently married women age 15-49 who usually make decisions by themselves (mainly wife) about making major household purchases
Code WOM_16	Currently married women age 15-49 who usually make decisions by themselves(mainly wife) about making purchases for daily household needs
Code WOM_17	Currently married women age 15-49 who usually make decisions by themselves(mainly wife) about visiting her family or relatives
Code WOM_18	Women aged 15-49 who agree that a husband is justified in hitting or beating his wife if she burns the food
Code WOM_19	Women aged 15-49 who agree that a husband is justified in hitting or beating his wife if she argues with him
Code WOM_20	Women aged 15-49 who agree that a husband is justified in hitting or beating his wife if she goes out without telling him
Code WOM_21	Women aged 15-49 who agree that a husband is justified in hitting or beating his wife if she neglects the children
Code WOM_22	Women aged 15-49 who agree that a husband is justified in hitting or beating his wife if she refuses to have sexual intercourse with him
Code WOM_23	Men aged 15+ who agree that a husband is justified in hitting or beating his wife if she burns the food

Code WOM_24	Men aged 15+ who agree that a husband is justified in hitting or beating his wife if she argues with him
Code WOM_25	Men aged 15+ who agree that a husband is justified in hitting or beating his wife if she goes out without telling him
Code WOM_26	Men aged 15+ who agree that a husband is justified in hitting or beating his wife if she neglects the children
Code WOM_27	Men aged 15+ who agree that a husband is justified in hitting or beating his wife if she refuses to have sexual intercourse with him
Code WOM_28	Women aged 15-49 who believe that a wife is justified in refusing intercourse with her husband if she knows husband has a sexually transmitted disease
Code WOM_29	Women aged 15-49 who believe that a wife is justified in refusing intercourse with her husband if she knows husband has intercourse with other women
Code WOM_30	Women aged 15-49 who believe that a wife is justified in refusing intercourse with her husband if she is tired or not in the mood
Code WOM_31	Men aged 15+ who believe that a wife is justified in refusing intercourse with her husband if she knows husband has a sexually transmitted disease
Code WOM_32	Men aged 15+ who believe that a wife is justified in refusing intercourse with her husband if she knows husband has intercourse with other women
Code WOM_33	Men aged 15+ who believe that a wife is justified in refusing intercourse with her husband if she is tired or not in the mood
Code MAL	Malaria
Code MAL_01	Households with at least one any type of mosquito net
Code MAL_02	Households with at least one insecticide treated mosquito nets (ITN)
Code MAL_03	Households with at least one long-lasting insecticidal treated nets (LLIN)
Code MAL_04	Average number of any nets per household
Code MAL_05	Children under age 5 who slept under any net the night before the survey
Code MAL_06	Children under age 5 who slept under an ITN the night before the survey
Code MAL_07	Children under age 5 who slept under an LLIN the night before the survey
Code MAL_08	Children under age 5 who slept under an ITN last night or in a dwelling sprayed with IRS in the 12 months preceding the survey
Code MAL_09	Women age 15-49 who slept under any net the night before the survey
Code MAL_10	Women age 15-49 who slept under an ITN the night before the survey
Code MAL_11	Pregnant women age 15-49 who slept under any net the night before the survey
Code MAL_12	Pregnant women age 15-49 who slept under an ITN the night before the survey
Code MAL_13	Pregnant women age 15-49 who slept under an LLIN the night before the survey
Code MAL_14	Pregnant women who slept under an ITN last night or in a dwelling sprayed with IRS in the 12 months preceding the survey
Code MAL_15	Women aged 15-49 who took any antimalaria drug
Code MAL_16	Women age 15-49 who took SP/Fansidar
Code MAL_17	Children under age 5 with fever in the two weeks preceding the survey
Code MAL_18	Children under age 5 with fever for whom advice or treatment was sought
Code MAL_19	Children under age 5 with fever who had blood taken from a finger or heel for testing
Code MAL_20	Children under age 5 with fever in the two weeks preceding the survey who took antimalarial drugs
Code MAL_21	Children under age 5 with fever in the two weeks preceding the survey who took antimalarial drugs same or next day
Code MAL_22	Children under age 5 with fever in the two weeks preceding the survey who took SP/Fansidar
Code MAL_23	Children under age 5 with fever in the two weeks preceding the survey who took Chloroquine
Code MAL_24	Children under age 5 with fever in the two weeks preceding the survey who took Quinine
Code MAL_25	Children under age 5 with fever in the two weeks preceding the survey who took other anti-malarial drugs
Code MAL_26	Households that underwent indoor residual spraying (IRS) in the 12 months preceding the survey1
Code MAL_27	Households with at least one ITN and/or underwent IRS in the 12 months preceding the survey
Code MAL_28	Households with about two people per ITN and/or underwent IRS in the 12 months preceding the survey
Code MAL_29	Household members who slept under any net the night before the survey
Code MAL_30	Household members who slept under an ITN the night before the survey
Code MAL_31	Household members who slept under an LLIN the night before the survey
Code MAL_32	Household members who slept under an ITN last night or in a dwelling sprayed with IRS in the 12 months preceding the survey
Dimension SEX	Sex
Code _T	Total
Code M	Male
Code F	Female
Dimension AGE	Age
Code _T	All ages
Code M00T06	<6 month
Code M06T23	06-23 months (<2 years)
Code M06T35	06-35 months (<3 years)
Code M06T59	06-59 months (<5 years)
Code M12T23	12-23 months
Code Y00T03	00-03
Code Y00T05	00-05
Code Y00T99	00-99
Code Y03	3 years
Code Y15T19	15-19
Code Y15T24	15-24
Code Y15T39	15-39
Code Y15T49	15-49
Code Y15T999	15+
Code Y20T49	20-49
Code Y30T49	30-49

<i>Measure</i>	OBS_VALUE	Observation value
<i>Attribute</i>	UNIT_MEASURE	Unit of measure
<i>Code</i>	N	Units
<i>Code</i>	PERCENT	Percentage
<i>Code</i>	MONTH	Months
<i>Code</i>	YEAR	Years
<i>Code</i>	PER_WOMEN	Per women
<i>Code</i>	PER_1000_WOMEN	Per 1,000 women
<i>Code</i>	PER_1000_LIVE_BIRTHS	Per 1,000 live births
<i>Attribute</i>	UNIT_MULT	Unit multiplier
<i>Attribute</i>	OBS_STATUS	Observation status
<i>Code</i>	O	Missing value
<i>Code</i>	U	Low reliability
<i>Attribute</i>	DATA_SOURCE	Data source
<i>Attribute</i>	OBS_COMMENT	Observation comment