



List of indicators with stratifiers

Indicator name	Stratifiers	Source	Indicator denominator	Indicator numerator
Sexual and reproductive health				
Current use of any contraceptive method	Wealth, woman's age, woman's education, urban/rural residence, region of the country	DHS	Women aged 15-49 years currently married or in union	Who are using (or whose partner is using) any method
		MICS		
Current use of any contraceptive modern method		DHS	Women aged 15-49 years currently married or in union	Who are using (or whose partner is using) any modern method
		MICS		
Demand for family planning satisfied		DHS	Women aged 15-49 years currently married or in union in need of contraception	Using any contraceptive method
		MICS		
Demand for family planning satisfied - 2012 definition		DHS	Women aged 15-49 years currently married or in union in need of contraception	Using any contraceptive method
		MICS		
Current use of any contraceptive method by sexually active women		DHS	Women aged 15-49 years sexually active (had a sexual relation in the past month or is currently married or in a union)	Who are using (or whose partner is using) any method
		MICS		
Current use of any contraceptive modern method by sexually active women	DHS	Women aged 15-49 years sexually active (had a sexual relation in the past month or is currently married or in a union)	Who are using (or whose partner is using) any modern method	
	MICS			

Indicator name	Stratifiers	Source	Indicator denominator	Indicator numerator
Demand for family planning satisfied by sexually active women	Wealth, woman's age, woman's education, urban/rural residence, region of the country	DHS	Women aged 15-49 years sexually active (had a sexual relation in the past month or is currently married or in a union) in need of contraception	Using any contraceptive method
		MICS		
Demand for family planning satisfied by sexually active women - 2012 definition		DHS	Women aged 15-49 years sexually active (had a sexual relation in the past month or is currently married or in a union) in need of contraception	Using any contraceptive method
		MICS		
Demand for family planning satisfied with modern methods		DHS	Women aged 15-49 years currently married or in union in need of contraception	Using a modern contraceptive method
		MICS		
Demand for family planning satisfied with modern methods - 2012 definition		DHS	Women aged 15-49 years currently married or in union in need of contraception	Using a modern contraceptive method
		MICS		
Demand for family planning satisfied with modern methods by sexually active women		DHS	Women aged 15-49 years sexually active (had a sexual relation in the past month or is currently married or in a union) in need of contraception	Using a modern contraceptive method
		MICS		
Demand for family planning satisfied with modern methods by sexually active women - 2012 definition	DHS	Women aged 15-49 years sexually active (had a sexual relation in the past month or is currently married or in a union) in need of contraception	Using a modern contraceptive method	
	MICS			
Total demand for family planning	DHS	Women aged 15-49 years currently married or in union	Women aged 15-49 years currently married or in union in need of contraception	
	MICS			
Total demand for family planning - 2012 definition	DHS	Women aged 15-49 years currently married or in union	Women aged 15-49 years currently married or in union in need of contraception	
	MICS			

Indicator name	Stratifiers	Source	Indicator denominator	Indicator numerator
Antenatal care				
First ANC visit in the first trimester of pregnancy	Wealth, woman's age, woman's education, urban/rural residence, region of the country	DHS	Women aged 15-49 years, live birth in the last 3/5 years	First ANC visit during the first trimester of pregnancy
		MICS		
Antenatal care (at least one visit by skilled provider)		DHS	Women 15-49, live birth in the last 3/5 years, last-born child	1+ visit(s) with skilled provider
		MICS	Women 15-49, live birth in the last 2 years	
Antenatal care (four or more visits)		DHS	Women 15-49, live birth in the last 3/5 years, last-born child	4+ visit(s) with skilled provider
		MICS	Women 15-49, live birth in the last 2 years	
Urine sample taken during any ANC visit		DHS	Women aged 15-49 years, live birth in the last 3/5 years	Urine sample taken during any ANC visit
		MICS		
Blood pressure measured during ANC visit		DHS	Women aged 15-49 years, live birth in the last 3/5 years	Blood pressure measured during any ANC visit
		MICS		
Blood sample taken during ANC visit		DHS	Women aged 15-49 years, live birth in the last 3/5 years	Blood sample taken during any ANC visit
		MICS		
Tetanus toxoid in pregnancy		DHS	Women 15-49, live birth in the last 5 years	2+ shots of tetanus during pregnancy, at least one in antenatal care visit
	MICS			
Women in contact with health worker on family planning	DHS	Women aged 15-49 who are not using contraceptive methods	Who reported having been visited by a fieldworker in the past twelve months	
	MICS			
Iron supplementation during pregnancy	DHS	Women aged 15-49 years	Received iron tablets during pregnancy (90+ days)	
	MICS			

Indicator name	Stratifiers	Source	Indicator denominator	Indicator numerator
Delivery assistance				
Caesarean section	Wealth, woman's age, woman's education, urban/rural residence, region of the country	DHS	All live births in the last 3/5 years, women 15-49	Delivered by c-section
		MICS	All live births in the last 2 years, women 15-49	
Skilled attendant at delivery		DHS	All live births in the last 3/5 years, women 15-49	Delivered by a health professional
		MICS	All live births in the last 2 years, women 15-49	
Institutional delivery		DHS	All live births in the last 5 years	Delivered in a health facility
		MICS	All live births in the last 2 years	
Skilled attendant at delivery in non-institutionalized birth		DHS	All live births in the last 3/5 years, women 15-49, who born outside a health facility	Delivered by a health professional
		MICS	All live births in the last 2 years, women 15-49, who born outside a health facility	
Postnatal care				
Postnatal care for all babies	Wealth, maternal age and education, urban/rural residence, region of the country, sex of the child	DHS	Last-born in the last 2 years	Received postnatal within 2 days of birth
		MICS		
Postnatal care for babies who were born at home	Wealth, maternal age and education, urban/rural residence, region of the country, sex of the child	DHS	Last-born in the last 2 years, born outside of a health facility	Received postnatal within 2 days of birth
		MICS	Not available	Not available
Postnatal checkup for the mother	Wealth, woman's age and education, urban/rural residence, region of the country	DHS	Women aged 15-49 who gave birth in the two years preceding the survey	Who received a postnatal checkup in the first two days after birth
		MICS		

Indicator name	Stratifiers	Source	Indicator denominator	Indicator numerator
Child health				
DPT 3 immunization coverage	Wealth, maternal age and education, urban/rural residence, region of the country, sex of the child	DHS	Live children, 12-23/18-29/15-26 months	Received 3 doses of DPT
		MICS		
Haemophilus influenzae type B (Hib3) immunization coverage		DHS	Live children, 12-23/18-29/15-26 months	Received 3 doses of HIB
Polio immunization coverage		DHS	Live children, 12-23/18-29/15-26 months	Received 3 doses of Polio
		MICS		
Measles immunization coverage		DHS	Live children, 12-23/18-29/15-26 months	Received Measles
		MICS		
BCG immunization coverage		DHS	Live children, 12-23/18-29/15-26 months	Received BCG
		MICS		
Full immunization coverage		DHS	Live children, 12-23/18-29/15-26 months	3 doses of DPT & 3 doses of Polio & received Measles & received BCG
		MICS		
Oral rehydration and continued feeding		DHS	Live children, 0-59 months, diarrhoea in the past 2 weeks	(Received ORS or increased fluids) and continued feeding
		MICS		
Oral rehydration salts		DHS	Live children, 0-59 months, diarrhoea in the past 2 weeks	Received ORS
	MICS			
Careseeking for pneumonia	DHS	Live children, 0-59 months, suspected pneumonia in the past 2 weeks	Sought treatment from a health facility or provider	
	MICS			

Indicator name	Stratifiers	Source	Indicator denominator	Indicator numerator
Antibiotic for pneumonia	Wealth, maternal age and education, urban/rural residence, region of the country, sex of the child	DHS	Live children, 0-59 months, suspected pneumonia in the past 2 weeks	Take antibiotics
		MICS		
Vitamin A supplementation coverage		DHS	Live children, 6-59 months	Received vitamin A in the past 6 months
		MICS		
Safe disposal of children's stools		DHS	Last born in the last 5 years living with respondents	Stools disposed safely
		MICS	Last born in the last 2 years living with respondents	
Rotavirus immunization coverage		DHS	Live children, 12-23/18-29/15-26 months	Received rotavirus
		MICS		
ORS + zinc for diarrhea treatment		DHS	Live children, 0-59 months, diarrhoea in the past 2 weeks	Received ORS + zinc
		MICS		
Careseeking for diarrhoea		DHS	Live children, 0-59 months, with diarrhoea in the past 2 weeks	Sought treatment from a health facility or provider
		MICS		
Careseeking for fever		DHS	Live children, 0-59 months, with fever in the past 2 weeks	Sought treatment from a health facility or provider
		MICS		
Careseeking for any disease	DHS	Live children, 0-59 months, with diarrhoea OR fever OR suspected pneumonia in the past 2 weeks	Sought treatment from a health facility or provider, for any of the diseases	
	MICS			
Zinc treatment for diarrhoea	DHS	Live children, 0-59 months, with diarrhoea in the past 2 weeks	Used zinc to treat	
	MICS			

Indicator name	Stratifiers	Source	Indicator denominator	Indicator numerator
Antibiotic use for dysentery		DHS	Live children, 0-59 months, with diarrhoea with blood in the past 2 weeks	Used antibiotics to treat
		MICS		
Child development				
Child on track for literacy/numeracy domain	Wealth, maternal age and education, urban/rural residence, region of the country, sex of the child	DHS	Children aged 36-59 months, last live born between this age range	At least one point in the development domain
		MICS		
Child on tack for learning domain		DHS	Children aged 36-59 months, last live born between this age range	At least one point in the development domain
		MICS		
Child on track for social-emotional domain		DHS	Children aged 36-59 months, last live born between this age range	At least 2 points in the development domain
		MICS		
Child on track for physical domain		DHS	Children aged 36-59 months, last live born between this age range	At least one point in the development domain
		MICS		
Early child development index	DHS	Children aged 36-59 months, last live born between this age range	At least 3 points in the development domain	
	MICS			
Breastfeeding				
Currently breastfed	Wealth, maternal age and education, urban/rural residence, region of the country, sex of the child	DHS	Last born, living with respondents, specific age groups (6-11/12-15/12-23/20-23/20-27 months)	Currently breastfed
		MICS		
Not current breastfed		DHS	Last born, living with respondents, specific age groups (6-11/12-15/12-23/20-23/20-27 months)	Not currently breastfed
		MICS		

Indicator name	Stratifiers	Source	Indicator denominator	Indicator numerator
Exclusively breastfed	Wealth, maternal age and education, urban/rural residence, region of the country, sex of the child	DHS	Last born, living with respondents, specific age groups (0-0/0-1/0-3/0-5/1-5/6-8/6-9/7-9 months)	Breastfed exclusively (only breastmilk)
		MICS		
Predominantly breastfed		DHS	Last born, living with respondents, specific age groups (0-0/0-1/0-3/0-5/1-5/6-8/6-9/7-9 months)	Breastfed predominately (not fed with other milks or complementary food)
		MICS		
Partially breastfed		DHS	Last born, living with respondents, specific age groups (0-0/0-1/0-3/0-5/1-5/6-8/6-9/7-9 months)	Breastfed partially (breastfed and fed with comp foods or other milks)
		MICS		
Infant formula		DHS	Last born, living with respondents, specific age groups (0-0/0-1/0-3/0-5/1-5/6-8/6-9/7-9 months)	Breastfed and child received infant formula
		MICS		
Not current breastfed		DHS	Last born, living with respondents, specific age groups (0-0/0-1/0-3/0-5/1-5/6-8/6-9/7-9 months)	Not breastfed
		MICS		
Ever breastfed		DHS	Last-born in the last 2 years, ever breastfed, women 15-49	Ever breastfed
		MICS	Live births in the last 2 years, women 15-49	
Early initiation of breastfeeding		DHS	Last-born in the last 2, 3 and 5 years, ever breastfed, women 15-49	Put to breast within one hour of birth
		MICS	Live births in the last 2 years, women 15-49	
Minimum meal frequency		DHS	Breastfed and non-breastfed children 6-23 months of age	Children aged 6-23 months who received solid, semi-solid or soft foods (but also including milk feeds for non-breastfed children) the minimum number of times or more during the previous day
		MICS		
Minimum dietary diversity	DHS	Breastfed and non-breastfed children 6-23 months of age	Children 6-23 months of age who received foods from >=4 food groups during the previous day	
	MICS			

Indicator name	Stratifiers	Source	Indicator denominator	Indicator numerator
Minimum acceptable diet	Wealth, maternal age and education, urban/rural residence, region of the country, sex of the child	DHS	Breastfed and non-breastfed children 6-23 months of age	Children aged 6-23 months who had at least the minimum dietary diversity and the minimum meal frequency during the previous day (but also who received at least 2 milk feedings and the minimum dietary diversity not includes milk feeds for non-breastfed children)
		MICS		
Nutritional status				
Underweight in children	Wealth, maternal age and education, urban/rural residence, region of the country, sex of the child	DHS	Live children under 3/5 years, weight measured, not flagged	Weight-for-age < -2SD
		MICS	Live children under 5 years, weight measured, not flagged	
Stunting in children		DHS	Live children under 3/5 years, height measured, not flagged	Height-for-age < -2SD
		MICS	Live children under 5 years, height measured, not flagged	
Wasting in children		DHS	Live children under 3/5 years, height and weight measured, not flagged	Weight-for-height < -2SD
		MICS	Live children under 3 years, height and weight measured, not flagged	
Overweight in children		DHS	Live children under 3/5 years, weight measured, not flagged	BMI-for-age > 2 SD.
		MICS	Live children under 5 years, weight measured, not flagged	
Low birth weight		DHS	All live births in the last 3/5 years, birth weight reported	Birth weight under 2.5kg
		MICS	All live births in the last 2 years, birth weight reported	
Total thin (BMI < 18.5 Kg/m2)	DHS	Women aged 15-49 years		Women 15-49 years with BMI<18.5 Kg/m2
	MICS			

Indicator name	Stratifiers	Source	Indicator denominator	Indicator numerator
Overweight in men	Wealth, man's age and education, urban/rural residence, region of the country	DHS	Number of men age 15-59	Who BMI 25.0 - 29.9 Kg/m2
		MICS		
Obesity in men		DHS	Number of men age 15-59	Who BMI >= 30.0 Kg/m2
		MICS		
Overweight and obesity in men		DHS	Number of men age 15-59	Who BMI >= 25.0 Kg/m2
		MICS		
Underweight in men	DHS	Number of men age 15-59	Who BMI < 18.5 Kg/m2	
	MICS			
Obesity in women	Wealth, woman's age and education, urban/rural residence, region of the country	DHS	Women aged 15-49	Who have BMI >= 30 Kg/m2
		MICS		
Proportion of pregnant women with BMI <18.5 Kg/m2		DHS	Women aged 15-49	Women 15-49 years pregnant with BMI<18.5 Kg/m2
		MICS		
Anemia in all women		DHS	Women 15-49, live birth in the last 5 years	Any severity level of anemia
		MICS		
Anemia in pregnant women		DHS	Women 15-49 and pregnant	Any severity level of anemia
		MICS		
Malaria				
Use of mosquito nets by children		DHS	Children aged 0-59 months who slept in the household the previous night	Slept under an insecticide-treated net (ITN)
		MICS		

Indicator name	Stratifiers	Source	Indicator denominator	Indicator numerator
Prompt treatment of children with fever by antimalarial medicines	Wealth, maternal age and education, urban/rural residence, region of the country, sex of the child	DHS	Children aged 0-59 months with fever in the two weeks	Took antimalarial medicines the same or next day following the onset of fever
		MICS		
Prompt treatment of children with fever by artemisinin based combination therapy (ACT)		DHS	Children aged 0-59 months with fever in the two weeks	Took ACT the same or next day following the onset of fever
		MICS		
Use of intermittent preventive treatment (IPTp) by women during pregnancy	Wealth, woman's age and education, urban/rural residence, region of the country	DHS	Women aged 15-49 with a live birth in the two years preceding the survey	Took 2+ doses of SP/Fansidar during pregnancy and received at least one during ANC visit
		MICS	Women aged 15-49 with a live birth in the last two years and who received antenatal care MICS 4+	MICS 4+: Who took 2+ doses of SP/Fansidar during pregnancy and received at least one during ANC visit*
Women aged 15-49 with a live birth in the last two years MICS 3			MICS 3: Who took 2+ doses of SP/Fansidar during pregnancy and received at least one during ANC visit	
Use of mosquito nets by pregnant women		DHS	Pregnant women aged 15-49 years who slept in the household the previous night	Who slept under an ITN the night before the survey
		MICS		
Ownership of at least 1 insecticide-treated net (ITN)		DHS	All households	Possess at least 1 ITN
		MICS		
Ownership of at least 1 insecticide-treated net (ITN) for every 2 people		DHS	All households	Possess at least 1 ITN for every two household members and/or the housing had been sprayed against mosquitoes in the past 12 months
		MICS		
Ownership of at least 1 insecticide-treated net (ITN) or household sprayed		DHS	All households	Possess at least 1 ITN and/or was sprayed against mosquitoes in the past 12 months
	MICS			
Use of intermittent preventive treatment (IPTp) by women during pregnancy - without ANC restriction	DHS	Women aged 15-49 with a live birth in the two years preceding the survey	Took 2+ doses of SP/Fansidar during pregnancy	
	MICS			

Indicator name	Stratifiers	Source	Indicator denominator	Indicator numerator
Malaria diagnostics usage	Wealth, maternal age and education, urban/rural residence, region of the country, sex of the child	DHS	Total number of children under age 5 reported to have had fever in the previous 2 weeks	Number of children under age 5 reported to have had fever in the previous 2 weeks who had a finger or heel stick for malaria testing
		MICS		
Treatment of children with fever by artemisinin based combination therapy (ACT) - no time restriction		DHS	Children aged 0-59 months with fever in the two weeks	Took ACT following the onset of fever
		MICS		
Treatment of children with fever by antimalarial medicines - no time restriction		DHS	Children aged 0-59 months with fever in the two weeks	Took antimalarial medicines following the onset of fever
		MICS		
Environment and lifestyle				
Improved drinking water access	Woman's age and education, urban/rural residence, region of the country; not stratified by wealth because water/sanitation are part of the wealth index	DHS	All household members	With access to an improved source of drinking water in the household
		MICS		
Improved sanitation		DHS	All household members	With improved sanitation (non-shared) facility
		MICS		
Piped water connection		DHS	All households	With piped water connection
		MICS		
Handwashing	DHS	All households	With specific place with water and soap, or other cleansing agent are present	
	MICS			
Primary reliance on clean fuels for cooking	Wealth, woman's age and education, urban/rural residence, region of the country	DHS	All households	Use clean fuel and technology for cooking
		MICS		
Male tobacco use		DHS	Men aged 15-49 years	Who smoke any type of tobacco at any time during the last one month
		MICS	Not available	Not available
Female tobacco use		DHS	Women aged 15-49 years	Who smoke any type of tobacco at any time during the last one month
		MICS		

Indicator name	Stratifiers	Source	Indicator denominator	Indicator numerator
Demographic				
Birth registration	Wealth, woman's age and education, urban/rural residence, region of the country	DHS	All live births in the last 5 years, women 15-49	Birth registered
		MICS		
Birth certificate		DHS	All live births in the last 5 years, women 15-49	Birth registered and had a certificate
		MICS		
Proportion of women age 15-49 married		DHS	Women aged 15-49 years	Women aged 15-49 years married or in union
		MICS		
Percentage of women currently pregnant		DHS	Women aged 15-49 years	Women 15-49 years pregnant
		MICS		
Proportion live children under 5 years		DHS	Total of population	Live children under 5 years
		MICS		
Urban Population (% of total)	Wealth, urban/rural residence, region of the country	DHS	Total of population	People living in urban population
		MICS		
Average number of household members	DHS	All households	Average number of household members	
	MICS			
Gender				
Male experience of sexual violence	Wealth, man's age and education, urban/rural residence, region of the country	DHS	Men aged 18-29 years	Who ever experienced sexual violence
		MICS	Not available	Not available

Indicator name	Stratifiers	Source	Indicator denominator	Indicator numerator
Early marriage	Wealth, woman's age and education, urban/rural residence, region of the country	DHS	Women aged 20-24 years	Married before specified age (15 or 18 years)
		MICS		
Female genital mutilation (any type)		DHS	Women aged 15-49 years	Who have undergone any type of female genital mutilation/cutting (FGM/C)
		MICS		
Female genital mutilation with flesh removed		DHS	Women aged 15-49 years	Who have undergone any type of female genital mutilation/cutting (FGM/C) with flesh removal and/or infibulation
		MICS		
Female experience of sexual violence		DHS	Women aged 18-29 years	Who ever experienced sexual violence
		MICS		
Physical violence by a current or former partner		DHS	Women aged 15-49 who have ever been married or in a union	Who have experienced physical violence by a current or former partner in the previous 12 months
		MICS		
Sexual violence by a current or former partner	DHS	Women aged 15-49 who have ever been married or in a union	Who have experienced sexual violence by a current or former partner in the previous 12 months	
	MICS			
Psychological violence by a current or former partner	DHS	Women aged 15-49 who have ever been married or in a union	Who have experienced psychological violence by a current or former partner in the previous 12 months	
	MICS			
Mortality				
Under five mortality rate	Wealth, maternal age and education, urban/rural residence, region of the country, sex of the child	DHS	Number of surviving children at beginning of specified age range during the specified time period	Deaths at age 0–4 years (also includes deaths reported as age 0–59 months and 0–59 days)
		MICS		
Neonatal mortality rate	Wealth, maternal age and education, urban/rural residence, region of the country, sex of the child	DHS	Number of surviving children at beginning of specified age range during the specified time period	Deaths at age 0–30 days
		MICS		

Indicator name	Stratifiers	Source	Indicator denominator	Indicator numerator
Post-neonatal mortality rate	Wealth, maternal age and education, urban/rural residence, region of the country, sex of the child	DHS	Number of surviving children at beginning of specified age range during the specified time period	Deaths at age 30 days to 11 months
		MICS		
Infant mortality rate		DHS	Number of surviving children at beginning of specified age range during the specified time period	Deaths at ages 0 to 11 months (also includes deaths reported as age zero)
		MICS		
Child mortality rate		DHS	Number of surviving children at beginning of specified age range during the specified time period	Deaths at age 12 to 59 months
		MICS		
Fertility				
Total fertility rate	Wealth, urban/rural residence, region of the country	DHS	Number of women-years of exposure in the 1–36 months before the survey of women aged 15-49 years	Number of births that occurred in the 1–36 months before the survey to women in the 15 to 49 years of age at the time of the birth
		MICS		
Adolescent fertility rate		DHS	Number of women-years of exposure in the 1–36 months before the survey of women aged 15-19 years	Number of births that occurred in the 1–36 months before the survey to women in the 15 to 19 years of age at the time of the birth
		MICS		
Crude birth rate	Wealth, woman's education, urban/rural residence, region of the country	DHS	Total of population	Sum of each fertility rate age group multiplied by the N of women in each age group
Composite indicators				
Composite coverage index 2030	Wealth, urban/rural residence, region of the country	DHS	Weighted average of the coverage of eight interventions: (1) family planning coverage with modern methods; (2) skilled birth attendant; (3) at least four antenatal care visits	Weighted average of the coverage of eight interventions: (1) family planning coverage with modern methods; (2) skilled birth attendant; (3) at least four antenatal care

Indicator name	Stratifiers	Source	Indicator denominator	Indicator numerator
	Wealth, urban/rural residence, region of the country	MICS	by a skilled provider; (4) BCG vaccination; (5) three DTP vaccinations; (6) measles vaccination; (7) Oral rehydration salts therapy for infant diarrhoea; and (8) care-seeking for childhood pneumonia	visits by a skilled provider; (4) BCG vaccination; (5) three DTP vaccinations; (6) measles vaccination; (7) Oral rehydration salts therapy for infant diarrhoea; and (8) care-seeking for childhood pneumonia
Composite coverage index		DHS	Weighted average of the coverage of eight interventions: (1) family planning coverage; (2) skilled birth attendant; (3) at least one antenatal care visit by a skilled provider; (4) BCG vaccination; (5) three DTP vaccinations; (6) measles vaccination; (7) oral rehydration therapy for infant diarrhoea; and (8) care-seeking for childhood pneumonia	Weighted average of the coverage of eight interventions: (1) family planning coverage; (2) skilled birth attendant; (3) at least one antenatal care visit by a skilled provider; (4) BCG vaccination; (5) three DTP vaccinations; (6) measles vaccination; (7) oral rehydration therapy for infant diarrhoea; and (8) care-seeking for childhood pneumonia
		MICS		
Co-coverage		DHS	Pairs of mother–child (12-59 months old)	Received (0, <3, ≥6) from the following interventions: (1) at least one antenatal care visit; (2) tetanus vaccination during pregnancy; (3) skilled birth attendance; (4) BCG vaccination; (5) DTP3 vaccination; (6) measles vaccination; (7) childhood vitamin A supplementation; and (8) access to improved drinking water in the household. All indicators were calculated for children aged 12–59 months
		MICS		