

# APPENDIX 6: AVAILABILITY OF DATA FOR NUTRITION COUNTRY PROFILE INDICATORS

**TABLE A.6** NUMBER OF COUNTRIES WITH DATA FOR EACH INDICATOR

Indicator	Number of countries with data	Comment on the method to find number of countries with trend data
<b>Economics and demography</b>		
Population (000)	193	
Under-five population (000)	183	
Population urban (%)	193	
Population > 65 years (%)	183	
Under-five mortality rate (deaths per 1,000 live births)	192	These are trend data, and here data availability is counted from the most recent year (2012).
Poverty rates (% of population living on US\$1.25/day)	35	These are trend data, and here data availability is counted from the most recent year (2010).
Poverty rates (% of population living on US\$2/day)	35	These are trend data, and here data availability is counted from the most recent year (2010).
GDP per capita (purchasing power parity in constant 2011 international \$)	168	These are trend data, and here data availability is counted from the most recent year (2013).
Income inequality (Gini index)	35	These are trend data, and here data availability is counted from the most recent year (2010).
<b>Child anthropometry</b>		
Under-five stunting (%)	125	These are trend data, and here data availability is counted from the most recent year.
Under-five wasting (%)	123	
Under-five severe wasting (%)	114	
Under-five overweight (%)	117	
Under-five stunting, total population affected (thousands)	123	
Under-five wasting, total population affected (thousands)	121	
Under-five overweight, total population affected (thousands)	115	
Changes in stunting prevalence over time, by wealth quintile	80	
Low birth weight incidence (%)	176	
<b>Adolescent and adult nutrition status</b>		
Adolescent overweight (%)	60	
Adolescent obesity (%)	60	
Women of reproductive age, thinness (%)	67	
Women of reproductive age, short stature (%)	67	
Adult overweight (%)	188	
Adult obesity (%)	188	
Women of reproductive age with anemia, total population affected (%)	185	
Women of reproductive age with anemia, total population affected (000)	185	
Vitamin A deficiency in preschool-age children (%)	154	
Population classification of iodine nutrition	125	
Raised blood glucose (%)	188	
Raised blood pressure (%)	188	
Raised blood cholesterol (%)	188	

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Source: Authors.

Note: NCDs = noncommunicable diseases; WRA = women of reproductive age.

Indicator	Number of countries with data	Comment on the method to find number of countries with trend data
<b>World Health Assembly indicators: Progress against global WHA targets</b>		
Under-five stunting currently on/off course	109	
Under-five wasting currently on/off course	123	
Under-five overweight currently on/off course	117	
WRA anemia currently on/off course	185	These are modeled data; the number of actual surveys is very small.
<b>Intervention coverage and child-feeding practices</b>		
Minimum acceptable diet of children 6–23 months old (%)	27	
Minimum dietary diversity of children 6–23 months old (%)	27	
Antenatal care (4+ visits) (%)	123	
Skilled attendant at birth (%)	176	
Unmet need for family planning (%)	131	
Early initiation of breastfeeding (within 1 hour after birth) (%)	116	
Rate of exclusive breastfeeding of infants under 6 months (%)	112	These are trend data, and here data availability is counted from the most recent year.
Continued breastfeeding at 1 year (%)	120	
Severe acute malnutrition, geographical coverage (%)	47	
Vitamin A supplementation, full coverage (%)	62	
Children under five with diarrhea receiving oral rehydration salts (ORSs) (%)	115	
Immunization coverage, full course of diphtheria, pertussis, and tetanus vaccine (DTP3) (%)	192	
Iodized salt consumption (%)	128	
<b>Underlying determinants</b>		
Undernourishment (%)	81	These are trend data, and here data availability is counted from the most recent year (2014).
Availability of fruits and vegetables (grams)	169	These are trend data, and here data availability is counted from the most recent year (2011).
Available calories from nonstaples (%)	169	These are trend data, and here data availability is counted from the most recent year (2009).
Gender Inequality Index (score)	148	
Gender Inequality Index (country rank)	148	
Population density of health workers (per 1,000 people): Physicians	191	
Population density of health workers (per 1,000 people): Nurses and midwives	186	
Population density of health workers (per 1,000 people): Community health workers	62	
Early childbearing: births by age 18 (%)	105	
Female secondary education enrollment (%)	110	These are trend data, and here data availability is counted from the most recent year (2012).
Improved sanitation coverage (%)	188	These are trend data, and here data availability is counted from the most recent year.
Improved drinking water coverage (%)	189	These are trend data, and here data availability is counted from the most recent year.
<b>Financial resources and policy, legislation, and institutional arrangements</b>		
Government expenditure on agriculture (%)	74	These are trend data, and here data availability is counted from the most recent year (2010).
Government expenditure on social protection (%)	79	These are trend data, and here data availability is counted from the most recent year (2010).
Government expenditure on education (%)	80	These are trend data, and here data availability is counted from the most recent year (2010).
Government expenditure on health (%)	80	These are trend data, and here data availability is counted from the most recent year (2010).

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Table A.6 continued

Indicator	Number of countries with data	Comment on the method to find number of countries with trend data
<b>Financial resources and policy, legislation, and institutional arrangements</b>		
National implementation of the International Code of Marketing of Breast-milk Substitutes	165	
Extent of constitutional right to food	136	
Maternity protection (Convention 183)	169	
Wheat fortification legislation	181	
Undernutrition in national development plans and economic growth strategies	107	
Availability and stage of implementation of guidelines/protocols/standards for the management of NCDs: Diabetes	179	
Availability and stage of implementation of guidelines/protocols/standards for the management of NCDs: Hypertension	178	
Scaling Up Nutrition (SUN) country institutional transformations: Bringing people into a shared space for action (%)	50	
Scaling Up Nutrition (SUN) country institutional transformations: Ensuring a coherent policy and legal framework (%)	50	
Scaling Up Nutrition (SUN) country institutional transformations: Aligning actions around a common results framework (%)	50	
Scaling Up Nutrition (SUN) country institutional transformations: Financial tracking and resource mobilization (%)	50	
Scaling Up Nutrition (SUN) country institutional transformations: Total weighted (%)	50	