

SENS List of Indicators

Individual-based indicators (Children, Women)

Indicator Name	Units	Module	Numerator	Denominator	Remarks	Classification of public health significance or target
CHILDREN 6-59 months						
Sample size						
Population size of U5	Number	1	Total children U5 in the survey area	-	Potentially from UNHCR ProGres or recent census	-
Total 6-59 months surveyed	Number	2	Total children 6-59 months surveyed	-	Age range 6-59.99 months (children age data is collected in years in SENS Demography module)	-
Non-response rate (children)	%	2	Total children 6-59 months surveyed	Total number of children aged 6-59 months from sample size calculation	Non-response rate should not usually exceed 10-15%, unless planned otherwise	
Time of arrival (optional/if applicable)						
Children's arrival profile in the camp/asylum country	%	2	Number of children arriving at a certain time frame in the camp/asylum country	Total number of children aged 0-59 months		-
Age distribution						
Sample composition by age	%	2	Number of children in each age category	Total number of children aged 6-59months	These age ranges differ from the standard ones given by the ENA for SMART software; Disaggregated by age groups: 6-11.99, 12-23.99, 24-35.99, 36-47.99, 48-59.99 months	-
Sex distribution						

Indicator Name	Units	Module	Numerator	Denominator	Remarks	Classification of public health significance or target
Sex ratio	%	2	Total number of boys aged 6-59 months	Total number of girls aged 6-59 months	Disaggregated by age groups: 6-11.99, 12-23.99, 24-35.99, 36-47.99, 48-59.99 months	-
Acute Malnutrition						
(WHO 2006 Growth Standards)						
Global Acute Malnutrition (GAM)	%	2	Number of children 6-59 months who fall below minus two standard deviations from the median <i>weight-for-height</i> of the WHO Growth Standards and / or have bilateral oedema	Total number of children aged 6-59 months	Disaggregated by sex and age groups (wasting only: 6-11.99, 12-23.99, 24-35.99, 36-47.99, 48-59.99 months)	Very high/critical if $\geq 15\%$ (WHO-UNICEF classification); UNHCR Target of $< 10\%$
Moderate Acute Malnutrition (MAM)	%	2	Number of children 6-59 months who fall below minus two and above or equal to minus three standard deviations from the median <i>weight-for-height</i> of the WHO Growth Standards	Total number of children aged 6-59 months	Disaggregated by sex and age groups (wasting only: 6-11.99, 12-23.99, 24-35.99, 36-47.99, 48-59.99 months)	-
Severe Acute Malnutrition (SAM)	%	2	Number of children 6-59 months who fall below minus three standard deviations from the median <i>weight-for-height</i> of the WHO Growth Standards and / or have bilateral oedema	Total number of children aged 6-59 months	Disaggregated by sex and age groups (wasting only: 6-11.99, 12-23.99, 24-35.99, 36-47.99, 48-59.99 months)	UNHCR Target of $< 2\%$
Oedema	%	2	Number of children 6-59 months with bilateral oedema	Total number of children aged 6-59 months	-	-
Mid Upper Arm Circumference						
(MUAC)						
MUAC < 125 mm and / or oedema	%	2	Number of children 6-59 months with a MUAC value below 125mm and / or with bilateral oedema	Total number of children aged 6-59 months	Disaggregated by sex and age groups (6-11.99, 12-23.99, 24-35.99, 36-47.99, 48-59.99 months)	-

Indicator Name	Units	Module	Numerator	Denominator	Remarks	Classification of public health significance or target
MUAC 115-124 mm	%	2	Number of children 6-59 months with a MUAC value below 125mm and above or equal to 115mm	Total number of children aged 6-59 months	Disaggregated by sex and age groups (6-11.99, 12-23.99, 24-35.99, 36-47.99, 48-59.99 months)	-
MUAC <115 mm and / or oedema	%	2	Number of children 6-59 months with a MUAC value below 115mm and / or with bilateral oedema	Total number of children aged 6-59 months	Disaggregated by sex and age groups (6-11.99, 12-23.99, 24-35.99, 36-47.99, 48-59.99 months)	-
Underweight (WHO 2006 Growth Standards)						
Total Underweight	%	2	Number of children 6-59 months who fall below minus two standard deviations from the median <i>weight-for-age</i> of the WHO Growth Standards	Total number of children aged 6-59 months	Disaggregated by sex and age groups (6-11.99, 12-23.99, 24-35.99, 36-47.99, 48-59.99 months)	Critical if ≥ 30% (WHO classification)
Moderate Underweight	%	2	Number of children 6-59 months who fall below minus two and above or equal to minus three standard deviations from the median <i>weight-for-age</i> of the WHO Growth Standards	Total number of children aged 6-59 months	Disaggregated by sex and age groups (6-11.99, 12-23.99, 24-35.99, 36-47.99, 48-59.99 months)	-
Severe Underweight	%	2	Number of children 6-59 months who fall below minus three standard deviations from the median <i>weight-for-age</i> of the WHO Growth Standards	Total number of children aged 6-59 months	Disaggregated by sex and age groups (6-11.99, 12-23.99, 24-35.99, 36-47.99, 48-59.99 months)	-
Stunting (WHO 2006 Growth Standards)						
Total Stunting	%	2	Number of children 6-59 months who fall below minus two standard deviations from the median <i>height-for-age</i> of the WHO Growth Standards	Total number of children aged 6-59 months	Disaggregated by sex and age groups (6-11.99, 12-23.99, 24-35.99, 36-47.99, 48-59.99 months)	Very high/ critical if ≥ 30% (WHO-UNICEF classification)

Indicator Name	Units	Module	Numerator	Denominator	Remarks	Classification of public health significance or target
Moderate Stunting	%	2	Number of children 6-59 months who fall below minus two and above or equal to minus three standard deviations from the median <i>height-for-age</i> of the WHO Growth Standards	Total number of children aged 6-59 months	Disaggregated by sex and age groups (6-11.99, 12-23.99, 24-35.99, 36-47.99, 48-59.99 months)	-
Severe Stunting	%	2	Number of children 6-59 months who fall below minus three standard deviations from the median <i>height-for-age</i> of the WHO Growth Standards	Total number of children aged 6-59 months	Disaggregated by sex and age groups (6-11.99, 12-23.99, 24-35.99, 36-47.99, 48-59.99 months)	-
Overweight (WHO 2006 Growth Standards)						
Total Overweight	%	2	Number of children 6-59 months who fall above two standard deviations from the median <i>weight-for-height</i> of the WHO Growth Standards and have no bilateral oedema	Total number of children aged 6-59 months	Disaggregated by sex and age groups (6-11.99, 12-23.99, 24-35.99, 36-47.99, 48-59.99 months)	Very high/critical if ≥ 15% (WHO-UNICEF classification)
Severe overweight	%	2	Number of children 6-59 months who fall above three standard deviations from the median <i>weight-for-height</i> of the WHO Growth Standards and have no bilateral oedema	Total number of children aged 6-59 months	Disaggregated by sex and age groups (6-11.99, 12-23.99, 24-35.99, 36-47.99, 48-59.99 months)	-

Indicator Name	Units	Module	Numerator	Denominator	Remarks	Classification of public health significance or target
Programme coverage and enrolment						
Measles vaccination with card (9-59 months)	%	2	Number of children 9-59 months who received the measles vaccine confirmed with card	Total number of children aged 9-59 months	Age up to 59.99 months	Target of ≥ 95%
Measles vaccination with card or recall (9-59 months)	%	2	Number of children 9-59 months who received the measles vaccine confirmed with card or by recall	Total number of children aged 9-59 months	Age up to 59.99 months	Target of ≥ 95%
Vitamin A supplementation within the past 6 months with card	%	2	Number of children 6-59 months who received a high-dose vitamin A capsule within the past 6 months confirmed with card	Total number of children aged 6-59 months	Age up to 59.99 months; do not include if no vitamin A supplementation campaign in the past 6 months	Target of ≥ 90%
Vitamin A supplementation within the past 6 months with card or recall	%	2	Number of children 6-59 months who received a high-dose vitamin A capsule within the past 6 months confirmed with card or by recall	Total number of children aged 6-59 months	Age up to 59.99 months; do not include if no vitamin A supplementation campaign in the past 6 months	Target of ≥ 90%
Supplementary feeding programme (TSFP) enrolment	%	2	Number of children 6-59 months with MAM according to TSFP criteria who reported being registered in TSFP	Number of children 6-59 months with MAM according to TSFP admission criteria	Direct method is used for measuring enrolment into programme; Caution with interpretation: small sample size and low precision ; results reported in two ways using all admission criteria and using MUAC alone; age up to 59.99 months	Target of ≥ 90%
Therapeutic feeding programme (OTP/SC) enrolment	%	2	Number of children 6-59 months with SAM according to TFP (OTP/SC) criteria who reported being registered in TFP (OTP/SC)	Number of children 6-59 months with SAM according to TFP (OTP/SC) admission criteria	Direct method is used for measuring enrolment into programme; Caution with interpretation: small sample size and low precision ; results reported in two ways using all admission criteria and using MUAC and oedema alone; age up to 59.99 months	Target of ≥ 90%

Indicator Name	Units	Module	Numerator	Denominator	Remarks	Classification of public health significance or target
BSFP coverage (if applicable)						
Blanket Supplementary Feeding (BSFP) coverage	%	2	Number of children 6-23 months/6-35 months/6-59 months who reported being registered in BSFP	Total number of children 6-23 months/6-35 months/6-59 months	Age inclusion and product name to be adapted to each context; do not include if no BSFP in the context	Target of > 70%
Diarrhoea						
Diarrhoea in the last 2 weeks	%	2	Number of children 6-59 months who had diarrhoea in the last 2 weeks	Total number of children aged 6-59 months	Age up to 59.99 months	-
ORS use during diarrhoea episode	%	2	Number of children 6-59 months who had diarrhoea in last 2 weeks and who were given ORS	Total number of children aged 6-59 months with diarrhoea in last 2 weeks	Optional; Age up to 59.99 months; Caution with interpretation: small sample size and low precision	-
Zinc tablets or syrup use during diarrhoea episode	%	2	Number of children 6-59 months who had diarrhoea in last 2 weeks and who were given zinc tablets or syrup	Total number of children aged 6-59 months with diarrhoea in last 2 weeks	Optional; Age up to 59.99 months; Caution with interpretation: small sample size and low precision	-
Deworming coverage (if applicable)						
Deworming within the past 6 months	%	2	Number of children 12-59 months/24-59 months who received mebendazole or albendazole within the past 6 months	Total number of children aged 12-59 months/24-59 months	If applicable; Age inclusion and drug type to be adapted to each context; do not include if no deworming campaign in the past 6 months	Target of ≥ 75%
Anaemia						
Total Anaemia (Hb <11 g/dl)	%	3	Number of children 6-59 months with a haemoglobin concentration below 11g/dl	Total number of children aged 6-59 months	Disaggregated by age groups (6-23.99, 24-59.99 months)	High if ≥ 40% (WHO Classification); UNHCR Target of < 20%
Moderate and Severe Anaemia (Hb<10)	%	3	Number of children 6-59 months with a haemoglobin concentration below 10g/dl	Total number of children aged 6-59 months	Disaggregated by age groups (6-23.99, 24-59.99 months); ensure to report this indicator in final report	-

Indicator Name	Units	Module	Numerator	Denominator	Remarks	Classification of public health significance or target
Mild (Hb 10-10.9)	%	3	Number of children 6-59 months with a haemoglobin concentration below 11g/dl and above or equal to 10g/dl	Total number of children aged 6-59 months	Disaggregated by age groups (6-23.99, 24-59.99 months)	-
Moderate (Hb 7-9.9)	%	3	Number of children 6-59 months with a haemoglobin concentration below 10g/dl and above or equal to 7g/dl	Total number of children aged 6-59 months	Disaggregated by age groups (6-23.99, 24-59.99 months)	-
Severe (Hb <7)	%	3	Number of children 6-59 months with a haemoglobin concentration below 7g/dl	Total number of children aged 6-59 months	Disaggregated by age groups (6-23.99, 24-59.99 months)	-
Mean Hb	g/dl	3	Sum of haemoglobin concentrations in g/dl in children 6-59 months	Total number of children aged 6-59 months	Disaggregated by age groups (6-23.99, 24-59.99 months); ensure to report in g/dl and not g/l	-
CHILDREN 0-23 months						
IYCF indicators (WHO indicators)						
Timely initiation of breastfeeding	%	4	Number of children 0-23 months who were put to the breast within one hour of birth	Total number of children 0-23 months	Target age group: 0-23.99 months	UNHCR Target of ≥ 85%
Exclusive breastfeeding under 6 months	%	4	Number of infants 0-5 months who received only breast milk during the previous day	Total number of infants 0-5 months	Target age group: 0-5.99 months; only breastmilk and no other liquids or solids allowed, not even water, with the exception of drops or syrups consisting of vitamins, mineral supplements or medicines	UNHCR Target of ≥ 75%

Indicator Name	Units	Module	Numerator	Denominator	Remarks	Classification of public health significance or target
Predominant breastfeeding under 6 months	%	4	Number of infants 0-5 months who received breast milk as the predominant source of nourishment during the previous day	Total number of infants 0-5 months	Target age group: 0-5.99 months; infant formula, fresh animal milk or any tinned or powdered milk, sour milk or yogurt, thin porridge, tea or coffee with milk, solid or semi-solid food not allowed. ORS, vitamin and/or mineral supplements, ritual fluids, water and water-based drinks and fruit juice allowed.	UNHCR Target of $\geq 90\%$
Continued breastfeeding at 1 year	%	4	Number of children 12-15 months who received breastmilk during the previous day	Total number of children 12-15 months	Target age group: 12-15.99 months; Caution with interpretation: small sample size and low precision	UNHCR Target of $\geq 90\%$
Continued breastfeeding at 2 years	%	4	Number of children 20-23 months who received breastmilk during the previous day	Total number of children 20-23 months	Target age group: 20-23.99 months; Caution with interpretation: small sample size and low precision	UNHCR Target of $\geq 60\%$
Introduction of solid, semi-solid or soft foods	%	4	Number of children 6-8 months who received solid, semi-solid or soft foods during the previous day	Total number of infants 6-8 months	Target age group: 6-8.99 months; Caution with interpretation: small sample size and low precision	UNHCR Target of $> 60\%$
Consumption of iron-rich or iron-fortified foods	%	4	Number of children 6-23 months who received an iron-rich food or a food that was specially designed for infants and young children and was fortified with iron, or a food that was fortified in the home with a product that included iron during the previous day	Total number of children 6-23 months	Target age group: 6-23.99 months	UNHCR Target of $> 60\%$
Bottle feeding	%	4	Number of children 0-23 months who were fed with a bottle during the previous day	Total number of children 0-23 months	Target age group: 0-23.99 months	UNHCR Target of $< 5\%$

Indicator Name	Units	Module	Numerator	Denominator	Remarks	Classification of public health significance or target
IYCF indicator (UNHCR indicator)						
Non-breastfed children under 6 months	%	4	Number of infants 0-5 months who did not receive breast milk during the previous day or were never breastfed	Total number of infants 0-5 months	Target age group: 0-5.99 months	UNHCR Target < 2%
Non-breastfed children under 12 months	%	4	Number of infants 0-11 months who did not receive breast milk during the previous day or were never breastfed	Total number of infants 0-11 months	Target age group: 0-11.99 months	UNHCR Target < 5%
Prevalence of intake (if applicable)						
Proportion of children aged 0-23 months who receive infant formula (fortified or non-fortified)	%	4	Number of children 0-23 months who received infant formula (all types) during the previous day	Total number of children 0-23 months	Target age group: 0-23.99 months; to include in all contexts	-
Proportion of children aged 6-23 months who receive FBF	%	4	Number of children 6-23 months who received FBF during the previous day	Total number of children 6-23 months	Target age group: 6-23.99 months; do not include if no FBF in context ; use local name for FBF	-
Proportion of children aged 6-23 months who receive FBF++	%	4	Number of children 6-23 months who received FBF++ during the previous day	Total number of children 6-23 months	Target age group: 6-23.99 months; do not include if no FBF++ in context ; use local name for FBF++	-
Proportion of children aged 6-23 months who receive LNS	%	4	Number of children 6-23 months who received LNS during the previous day	Total number of children 6-23 months	Target age group: 6-23.99 months; do not include if no LNS in context ; use local name for LNS	-
Proportion of children aged 6-23 months who receive MNP	%	4	Number of children 6-23 months who received MNP during the previous day	Total number of children 6-23 months	Target age group: 6-23.99 months; do not include if no MNP in context ; use local name for MNP	-

Indicator Name	Units	Module	Numerator	Denominator	Remarks	Classification of public health significance or target
WOMEN 15-49 years						
Age						
Average age of women	Years	2/3	Sum of women's ages	Total number of women aged 15-49 years	-	-
Physiological status						
Sample composition by physiological status	%	2/3	Number of women in each physiological status category	Total number of women aged 15-49 years	Disaggregated by physiological status: non-pregnant and non-lactating, pregnant, lactating with an infant less than 6 months, lactating with an infant greater than 6 months	-
Anaemia (non-pregnant)						
Total Anaemia (Hb <12 g/dl)	%	3	Number of women 15-49 years with a haemoglobin concentration below 12g/dl	Total number of women 15-49 years	Do not include pregnant women; lactating women included	High if ≥ 40% (WHO Classification); UNHCR Target of < 20%
Mild (Hb 11-11.9)	%	3	Number of women 15-49 years with haemoglobin concentration below 12g/dl and above or equal to 11g/dl	Total number of women 15-49 years	Do not include pregnant women; lactating women included	-
Moderate (Hb 8-10.9)	%	3	Number of women 15-49 years with haemoglobin concentration below 11g/dl and above or equal to 8g/dl	Total number of women 15-49 years	Do not include pregnant women; lactating women included	-
Severe (Hb <8)	%	3	Number of women 15-49 years with a haemoglobin concentration below 8g/dl	Total number of women 15-49 years	Do not include pregnant women; lactating women included	-
Mean Hb	g/dl	3	Sum of haemoglobin concentration in g/dl in women 15-49 years	Total number of women 15-49 years	Do not include pregnant women; lactating women included; ensure to report in g/dl and not g/l	-

Indicator Name	Units	Module	Numerator	Denominator	Remarks	Classification of public health significance or target
Programme enrolment (pregnant)						
Currently enrolled in ANC programme	%	3	Number of pregnant women 15-49 years who are currently enrolled in an ANC programme	Total number of pregnant women 15-49 years	Caution with interpretation: small sample size and low precision	-
Currently receiving iron-folic acid pills	%	3	Number of pregnant women 15-49 years who are currently receiving iron-folic acid pills	Total number of pregnant women 15-49 years	Caution with interpretation: small sample size and low precision	-
BSFP coverage (if applicable)						
Blanket Supplementary Feeding (BSFP) coverage	%	2	Number of pregnant women and lactating women with an infant less than 6 months aged 15-49 years who reported being registered in BSFP	Total number of pregnant women and lactating women with an infant less than 6 months aged 15-49 years	Group inclusion and product name to be adapted to each context; do not include if no BSFP in context	Target of > 70%
Women MUAC (optional)						
MUAC cut-offs and categories to use in women are to be adapted to each context.						
Select physiological status of women to be included depending on context. e.g. non-pregnant, non-lactating women and/or pregnant women and lactating women with an infant less than 6 months only.						
Mid Upper Arm Circumference						
(MUAC, non-pregnant, non-lactating)						
MUAC < [INSERT VALUE] mm	%	2	Number of non-pregnant, non-lactating women 15-49 years with a MUAC value below [INSERT VALUE] mm	Total number of non-pregnant, non-lactating women 15-49 years	Optional; only if there are particular concerns about nutrition status of women. Adapt cut-off value to context (e.g. 230 mm); refer to the National CMAM Protocol to see if women are included to determine the cut-off to use	-

Indicator Name	Units	Module	Numerator	Denominator	Remarks	Classification of public health significance or target
Mid Upper Arm Circumference						
(MUAC, pregnant women and lactating women with an infant less than 6 months)						
MUAC <[INSERT VALUE] mm	%	2	Number of pregnant women and lactating women with an infant less than 6 months aged 15-49 years with a MUAC value below [INSERT VALUE] mm	Total number of pregnant and lactating women with an infant less than 6 months aged 15-49 years	Optional; only if results are needed for a baseline assessment or for programme monitoring purposes (BSFP). Adapt cut-off value to context (e.g. 210 mm); refer to the National CMAM Protocol to see if women are included to determine the cut-off to use	-

Household-based indicators (Demography, Food Security, Mosquito Net and WASH)

Indicator Name	Units	Module	Numerator	Denominator	Remarks	Classification of public health significance or target
DEMOGRAPHY						
Household size and composition						
Population size	Number	1	Total persons (all ages) in the survey area	-	Potentially from UNHCR ProGres or recent census	-
Total population surveyed	Number	1	Total members (all ages) from all households	-	-	-
Non-response rate (households)	%	1	Total households surveyed	Total number of households from sample size calculation	Non-response rate should not usually exceed 10-15%, unless planned otherwise	
Total U2 surveyed	Number	1	Total children U2 from all households	-	Age range 0-1 years (children's age data is collected in months in SENS Anthropometry and Health module)	-
Total U5 surveyed	Number	1	Total children U5 from all households	-	Age range 0-4 years (children's age data is collected in months in SENS Anthropometry and Health module)	-
Average household size	Number	1	Total members (all ages) from all households	Total number of households	-	-
Household size categories	%	1	Number of households with a certain number of members (all ages)	Total number of households	Disaggregated by the following household size categories: 1-4 members, 5-6 members, 7-9 members, ≥10 members	-

Indicator Name	Units	Module	Numerator	Denominator	Remarks	Classification of public health significance or target
Household composition	Number	1	Total members in age category	Total number of households	Disaggregated by the following age categories: children U2, children U5, children aged 5-14 years, members aged 15-64 years, members aged 65 years and above	-
Percent of children U2	%	1	Total children U2 from all households	Total members (all ages) from all households	Age range 0-1 years (children's age data is collected in months in SENS Anthropometry and Health module)	-
Percent of children U5	%	1	Total children U5 from all households	Total members (all ages) from all households	Age range 0-4 years (children's age data is collected in months in SENS Anthropometry and Health module)	-
Percent pregnant women (15-49 years)	%	1	Total pregnant women from all households	Total members (all ages) from all households	Age range is 15-49 years (same as SENS Anaemia module)	-
Percent elders	%	1	Total elders from all households	Total members (all ages) from all households	Age 65 years and older (same age cut-off as the one used in the age dependency ratio calculation)	-
Sex ratio	Number	1	Total males (all ages)	Total females (all ages)	Population sex ratio is calculated	-
Time of arrival (optional/if applicable)						
Proportion of households where all members arrived to [camp name / country of asylum] at the same time	%	1	Number of households arriving at the same time	Total number of households	Optional/if applicable	-
Household arrival dates	%	1	Number of households arriving at a certain time frame	Total number of households	Optional/if applicable; disaggregated by arrival time. Adapt arrival time frames that make the most sense for the setting e.g. 1-3 months, 4-6 months, 7-9 months, 9-12 months, 1-2 years, 2-3 years, >3 years	-

Indicator Name	Units	Module	Numerator	Denominator	Remarks	Classification of public health significance or target
Household head profile						
Female headed households	%	1	Number of households where the household head was female aged 15-64 years	Total number of households	Females of working age, i.e. 15-64 years	-
Male headed households	%	1	Number of households where the household head was male aged 15-64 years	Total number of households	Males of working age, i.e. 15-64 years	-
Children headed households	%	1	Number of households where the household head was child under 15	Total number of households	Children (males or females) 14 years or younger	-
Elderly headed households	%	1	Number of households where the household head was an elder above 64 years	Total number of households	Elders (males or females) 65 years or older	-
Mean age of household head	Years	1	Sum of the household head ages	Total number of households	-	-
Proportion of households where household head was from the following country of origin:					Optional; Adapt name of country to setting	
Country A	%	1	Number of households where household head was from country A	Total number of households	-	-
Country B	%	1	Number of households where household head was from country B	Total number of households	-	-
Country C	%	1	Number of households where household head was from country C	Total number of households	-	-
Country D	%	1	Number of households where household head was from country D	Total number of households	-	-
Country E	%	1	Number of households where household head was from country E	Total number of households	-	-
Other	%	1	Number of households where household head was from 'other'	Total number of households	-	-

Indicator Name	Units	Module	Numerator	Denominator	Remarks	Classification of public health significance or target
Mixed populations SENS (out-of-camp) (if applicable)						
Population group (host community, internally displaced, refugee/asylum seeker, other)	%	1	Number of household heads belonging to each population group	Total number of households	If applicable; disaggregated by household head population group: host community, internally displaced, refugees/asylum seekers, other	-
Age dependency ratio						
Average age dependency ratio	Number	1	Number of people aged 0 -14 years and those aged ≥ 65 years	Number of people aged 15 - 64 years	The mean dependency ratio per household is calculated	-
Proportion of households classified in the following age dependency ratio categories:						-
≤ 1	%	1	Number of households with age dependency ratio ≤ 1	Total number of households	-	-
1.1-1.5	%	1	Number of households with age dependency ratio between 1.1-1.5	Total number of households	-	-
1.6-2	%	1	Number of households with age dependency ratio between 1.6-2	Total number of households	-	-
≥ 2.1	%	1	Number of households with age dependency ratio ≥ 2.1	Total number of households	-	-

Indicator Name	Units	Module	Numerator	Denominator	Remarks	Classification of public health significance or target
FOOD SECURITY						
Assistance Category (if applicable)						
Proportion of households in each targeting category	%	5	Number of households in each targeting category	Total number of households	If applicable; duration of general food distribution and FCS to be disaggregated by the targeted categories. Standard indicator unique to UNHCR surveys; reported only in contexts where assistance is targeted; categories are to be defined from most vulnerable to least vulnerable	-
Food assistance coverage						
Proportion of households receiving a food assistance including in-kind and/or cash grants and/or food vouchers	%	5	Number of households receiving a food assistance	Total number of households	Standard indicator unique to UNHCR surveys	-
In-kind food distribution (if applicable)						
Average number of days general food distribution lasts	days	5	Sum of the number of days the general food distribution lasted	Total number of households receiving a food assistance	Standard indicator unique to UNHCR surveys; disaggregated by household targeting categories (if applicable)	-
Cash grants (if applicable)						
Proportion of households receiving cash grants	%	5	Number of households receiving cash grants	Total number of households receiving a food assistance	If applicable; standard indicator unique to UNHCR surveys; reported only in contexts where cash grants implemented	-

Indicator Name	Units	Module	Numerator	Denominator	Remarks	Classification of public health significance or target
Proportion of households that use cash for:						
Food	%	5	Number of households that used cash to get food	Total number of households receiving cash grants	Standard indicators unique to UNHCR surveys; Reported only in contexts where cash grants implemented	-
Water	%	5	Number of households that used cash to get water	Total number of households receiving cash grants		
Hygiene items, clothes, shoes	%	5	Number of households that used cash to get hygiene items, clothes, shoes	Total number of households receiving cash grants		
Health costs (including medicines)	%	5	Number of households that used cash for health costs	Total number of households receiving cash grants		
Rent, shelter repair, household items (e.g. mattress, blankets, jerrycan), utilities and bills (e.g. electricity, water bills, phone calling credit)	%	5	Number of households that used cash for rent, shelter repair, household items, utilities and bills	Total number of households receiving cash grants		
Firewood / fuel for cooking or heating	%	5	Number of households that used cash to get firewood / fuel for cooking or heating	Total number of households receiving cash grants		
Assets for a livelihood activity (e.g. seeds, tools, farming, fishing, petty trade, etc.)	%	5	Number of households that used cash to get assets for a livelihood activity	Total number of households receiving cash grants		
Debts repayment	%	5	Number of households that used cash for debts repayment	Total number of households receiving cash grants		
Saved some money, gave some to other family members, relatives, friends	%	5	Number of households that saved some money, gave some to other family members, relatives, friends	Total number of households receiving cash grants		
Education (e.g. school fees, uniform, books)	%	5	Number of households that used cash for education	Total number of households receiving cash grants		
Other	%	5	Number of households that used cash for 'other' purposes	Total number of households receiving cash grants		

Indicator Name	Units	Module	Numerator	Denominator	Remarks	Classification of public health significance or target
Food voucher (if applicable)						
Proportion of households receiving a food voucher to cover basic food needs	%	5	Number of households receiving food voucher to cover basic food needs	Total number of households receiving a food assistance	Standard indicator unique to UNHCR surveys; Reported only in contexts where food voucher for general food needs is in place	-
Proportion of households selling food vouchers or products accessed with food vouchers to access other goods and/or services	%	5	Number of households selling food vouchers or products accessed with food vouchers to access other goods and/or services	Total number of households receiving food voucher	Standard indicator unique to UNHCR surveys; Reported only in contexts where food voucher for general food needs is in place	-
Coverage of basic needs						
Proportion of basic needs not met by the households:						
Food	%	5	Number of households where food needs are not met	Total number of households	Standard indicators unique to UNHCR surveys	-
Water	%	5	Number of households where water needs are not met	Total number of households		
Hygiene items, clothes, shoes	%	5	Number of households where needs related to hygiene items, clothes, shoes are not met	Total number of households		
Health costs (including medicines)	%	5	Number of households where needs related to health costs are not met	Total number of households		
Rent, shelter repair, household items (e.g. mattress, blankets, jerrycan), utilities and bills (e.g. electricity, water bills, phone calling credit)	%	5	Number of households where needs related to rent, shelter repair, household items, utilities and bills are not met	Total number of households		
Assets for a livelihood activity (e.g. seeds, tools, farming, fishing, petty trade, etc.)	%	5	Number of households where needs related to assets for a livelihood activity are not met	Total number of households		

Indicator Name	Units	Module	Numerator	Denominator	Remarks	Classification of public health significance or target
Debts repayment	%	5	Number of households where needs related to debts repayment are not met	Total number of households	Standard indicators unique to UNHCR surveys	-
Saved some money, support other family members, relatives, friends	%	5	Number of households where needs related to savings, support towards other family members, relatives, friends are not met	Total number of households		
Education (e.g. school fees, uniform, books)	%	5	Number of households where needs related to education are not met	Total number of households		
Other	%	5	Number of households where 'other' basic needs are not met	Total number of households		
Proportion of households in each category of coverage of basic needs	%	5	Number of households in each category of coverage of basic needs	Total number of households	Standard indicator unique to UNHCR surveys; disaggregated by category of coverage of basic needs: all basic needs are met (100%), more half basic needs are met (>50%), few basic needs are met (<50%), basic needs are not met (0%)	-
Access to cooking fuel (if applicable)						
Cooking fuel use by type	%	5	Number of households reporting using a certain type of cooking fuel	Total number of households	If applicable; standard indicator unique to UNHCR surveys; Reported only in contexts where there are multiple options available for cooking fuel	-
Proportion of households receiving cooking fuel assistance	%	5	Number of households who reported receiving cooking fuel assistance	Total number of households	If applicable; standard indicator unique to UNHCR surveys; Reported only in contexts where cooking fuel assistance is in place	-
Average number of days cooking fuel lasts	days	5	Sum of the number of days the cooking fuel assistance lasted	Total number of households who reported receiving cooking fuel assistance	Standard indicator unique to UNHCR surveys; Reported only in contexts where cooking fuel assistance is in place	-

Indicator Name	Units	Module	Numerator	Denominator	Remarks	Classification of public health significance or target
Negative household coping strategies						
Proportion of households reporting using the following coping strategies over the past 4 weeks:						
Stop a child from attending school	%	5	Number of households reporting stopping a child from attending school over the past 4 weeks	Total number of households	Standard indicators unique to UNHCR surveys	-
Sold any assets that would not have normally sold	%	5	Number of households reporting selling assets they would not have normally sold over the past 4 weeks	Total number of households		
Ask for money from strangers (begging)	%	5	Number of households reporting asking for money from strangers (begging) over the past 4 weeks	Total number of households		
Move to a poorer quality shelter	%	5	Number of households reporting moving to a poorer quality shelter over the past 4 weeks	Total number of households		
Send household members under the age of 16 to work	%	5	Number of households reporting sending household members under the age of 6 to work over the past 4 weeks	Total number of households		
Send a member of the household to work away	%	5	Number of households reporting sending a member of the household to work away over the past 4 weeks	Total number of households		

Indicator Name	Units	Module	Numerator	Denominator	Remarks	Classification of public health significance or target
Engage in potentially risky or harmful activities	%	5	Number of households reporting engaging in potentially risky or harmful activities over the past 4 weeks	Total number of households		
Skip paying rent /debt repayments to meet other needs	%	5	Number of households reporting skipping paying rent / debt repayments to meet other needs over the past 4 weeks	Total number of households		
Take out new loans or borrowed money	%	5	Number of households reporting taking out new loans or borrowing money over the past 4 weeks	Total number of households		
Reduce expenditure hygiene items, water, baby items, health or education in order to meet household food needs	%	5	Number of households reporting reducing expenditure hygiene items, water, baby items, health or education in order to meet household food needs over the past 4 weeks	Total number of households		
Proportion of households reporting using one or more negative coping strategy over the past 4 weeks			Number of households reporting using one or more negative coping strategy over the past 4 weeks	Total number of households		
Proportion of households reporting using the following coping strategies over the past 7 days:						
Rely on less preferred and/or less expensive foods	%	5	Number of households reporting relying on less preferred and/or less expensive foods over the past 7 days	Total number of households		-
Borrow food, or rely on help from a friend or relative	%	5	Number of households reporting borrowing food, or relying on help from a friend or relative over the past 7 days	Total number of households		

Indicator Name	Units	Module	Numerator	Denominator	Remarks	Classification of public health significance or target
Reduce the number of meals eaten in a day	%	5	Number of households reporting reducing the number of meals eaten in a day over the past 7 days	Total number of households		
Limit portion sizes at mealtime	%	5	Number of households reporting limiting portion sizes at mealtime over the past 7 days	Total number of households		
Reduce consumption by adults so children could eat	%	5	Number of households reporting reducing consumption by adults so children could eat over the past 7 days	Total number of households		
Average rCSI	Negative coping strategy	5	Sum of rCSI (frequency of each strategy out of 7 days multiplied by an universal severity weight for each strategy) for all households	Total number of households		-
Food Consumption Score (FCS)						
Average FCS	Food group	5	Sum of FCS (consumption frequency of each food group out of 8/9 food groups in the past 7 days multiplied by an universal weight for each food group) for all households	Total number of households	Specify in the final survey report the date when the last general food distribution ended and/or when cash grants and/or food vouchers were last provided; disaggregated by households assistance categories (if applicable)	-
Proportion of households by FCS profiles	%	5	Number of households in each category of food consumption profile	Total number of households	Disaggregated by FCS profiles: Acceptable (FCS > 35), Borderline (21.5 ≤ FCS ≤ 35), Poor (FCS ≤ 21)	
Food Consumption Score-Nutrition (FCS-N)						
Proportion of households consuming protein rich foods by consumption frequency categories	%	5	Number of households consuming protein rich foods within each consumption frequency category	Total number of households	Disaggregated by consumption frequency category: never, sometimes, at least daily	-

Indicator Name	Units	Module	Numerator	Denominator	Remarks	Classification of public health significance or target
Proportion of households consuming vitamin A rich foods by consumption frequency categories	%	5	Number of households consuming vitamin A rich foods within each consumption frequency category	Total number of households	Disaggregated by consumption frequency category: never, sometimes, at least daily	-
Proportion of households consuming haem iron rich foods by consumption frequency categories	%	5	Number of households consuming haem iron rich foods within each consumption frequency category	Total number of households	Disaggregated by consumption frequency category: never, sometimes, at least daily	-
Food Acquisition Sources						
Proportion of households by food acquisition source	%	5	Number of households in each food acquisition sources	Total number of households	Standard indicator unique to UNHCR surveys; disaggregated by food acquisition sources: purchase, own production, traded goods/services, barter, borrowed, received as gift, in-kind or voucher based food assistance and other	-
MOSQUITO NET COVERAGE						
Mosquito net ownership						
Proportion of total households owning at least one mosquito net of any type	%	6	Number of households owning at least one mosquito net of any type	Total number of households	-	-
Proportion of total households owning at least one LLIN	%	6	Number of households owning at least one LLIN	Total number of households	-	Target of > 80%
Average number of LLINs per household	Number	6	Sum of the number of LLINs in all households	Total number of households	-	-
Average number of persons per LLIN	Number	6	Total members from all households	Sum of the number of LLINs in all households	-	2 persons per LLIN

Indicator Name	Units	Module	Numerator	Denominator	Remarks	Classification of public health significance or target
Mosquito net utilisation						
Proportion of household members (all ages) who slept under a net of any type	%	6	Number of household members of all ages who slept under a net of any type the previous night	Total number of household members	-	-
Proportion of household members (all ages) who slept under an LLIN	%	6	Number of household members of all ages who slept under an LLIN the previous night	Total number of household members	-	-
Proportion of children 0-59 months who slept under a net of any type	%	6	Number of children 0-59 months who slept under a net of any type the previous night	Total number of children 0-59 months	-	-
Proportion of children 0-59 months who slept under an LLIN	%	6	Number of children 0-59 months who slept under an LLIN the previous night	Total number of children 0-59 months	-	-
Proportion of pregnant women who slept under a net of any type	%	6	Number of pregnant women who slept under a net of any type the previous night	Total number of pregnant women	Caution with interpretation: small sample size	-
Proportion of pregnant women who slept under an LLIN	%	6	Number of pregnant women who slept under an LLIN the previous night	Total number of pregnant women	Caution with interpretation: small sample size	-
Indoor residual spraying (if applicable)						
Proportion of households covered by IRS in the last 6 months/12 months	%	6	Number of households reporting having been sprayed with insecticide in an indoor residual spraying campaign in the last 6 months/12 months	Total number of households	Reported only if an IRS campaign implemented within the past 6 months/12 months	-

Indicator Name	Units	Module	Numerator	Denominator	Remarks	Classification of public health significance or target
WASH						
Water quality						
Proportion of households collecting drinking water from protected/treated sources	%	7	Number of households stating they use a protected/treated source as main drinking water source	Total number of households	UNHCR WASH KAP core indicator. Protected/treated sources are as follows: tap stands; handpumps / boreholes; water seller / kiosks; piped connection to house; protected spring bottled water, water sachets; tanker trucks	Emergency: ≥ 70% Post-emergency: ≥ 95%
Proportion of households with at least 10 litres/person drinking water storage capacity	%	7	Number of households with at least 10 litres/person drinking water storage capacity	Total number of households	UNHCR WASH KAP core indicator. Drinking water storage capacity is obtained from protected (i.e. with a cover) containers only	Emergency: ≥ 70% Post-emergency: ≥ 80%
Water quantity						
Average # L/p/d of domestic water collected at household level, from protected/treated sources (with containers of any type)	Litre/p/day	7	Sum of the total volume of water per person collected from protected/treated sources <i>with containers of any type</i> , by all households the previous day	Total number of households	UNHCR WASH KAP core indicator. All households who gave consent included even if did not collect water the previous day	
Average # L/p/d of domestic water collected at household level, from protected/treated sources (with protected containers only)	Litre/p/day	7	Sum of the total volume of water per person collected from protected/treated sources <i>with protected containers only</i> , by all households the previous day	Total number of households	UNHCR WASH KAP core indicator. All households who gave consent included even if did not collect water the previous day	Emergency: ≥ 15 litres Post-emergency: ≥ 20 litres
Proportion of households that use domestic water collected from protected/treated sources (with protected containers only):						

Indicator Name	Units	Module	Numerator	Denominator	Remarks	Classification of public health significance or target
≥ 20 L/p/d	%	7	Number of households using more than or equal to 20 litres per person during the previous day	Total number of households	All households who gave consent included even if did not collect water the previous day	-
15 - < 20 L/p/d	%	7	Number of households using less than 20 and more than or equal to 15 litres per person during the previous day	Total number of households	All households who gave consent included even if did not collect water the previous day	-
< 15 L/p/d	%	7	Number of households using less than 15 litres per person during the previous day	Total number of households	All households who gave consent included even if did not collect water the previous day	-
Toilet / latrine use						
Proportion of households reporting defecating in a toilet	%	7	Number of households reporting defecating in a 'household latrine' or 'communal latrine'	Total number of households	UNHCR WASH KAP core indicator. 'Don't know' responses included in the denominator	Emergency: ≥ 60% Post-emergency: ≥ 85%
Access to soap						
Proportion of households with access to soap	%	7	Number of households who managed to present soap within one minute	Total number of households	UNHCR WASH KAP core indicator	Emergency: ≥ 70% Post-emergency: ≥ 90%