

GLOBAL HEALTH CLUSTER SUGGESTED SET OF CORE INDICATORS AND BENCHMARKS BY CATEGORY

Category	#	Name of indicator	Type	Data collection method	Benchmarks
Health resources availability	A.1	Average population covered by functioning health facility (HF), by type of HF and by admin unit	Input, proxy	HeRAMS	>= 1 Health Unit/10 000 >= 1 Health Centre/50 000 >= 1 District/Rural Hospital /250 000
	A.2	# HF with basic essential obstetric care/500 000 population, by admin unit	Input	HeRAMS	>= 4 BOEC/500 000
	A.3	# HF with comprehensive essential obstetric care/500 000 population, by admin unit	Input	HeRAMS	>= 1 CEOC/500 000
	A.4	% of HF without stock out of a selected essential drug in 4 group of drugs, by admin unit	Input	IRA	100%
	A.5	# of hospital beds per 10,000 population (inpatients & maternity), by admin unit	Input	HeRAMS	> 10
	A.6	% of HF with availability of clinical management of rape survivors + emergency contraception + PEP	Input	HeRAMS	100%
	A.7	# of health workforce (MD+nurse+midwife) per 10,000 population, by admin unit (%m/f)	Input	HeRAMS	> 22
	A.8	# of CHWs per 10,000, by admin unit	Input	HeRAMS	>= 10
Health services' coverage	C.1	# of outpatient consultations per person per year, by admin unit	Output	HIS / EWARS	> = 1 new visit/person per year
	C.2	# of consultations per clinician per day, by admin unit	Output	HIS	Less than 50/day per clinician
	C.3	Coverage of measles vaccination (6 months-15 years)	Output	HIS, survey	>95% in camps or urban, >90% in rural areas
	C.4	Coverage of DPT3 in <1 year, by admin unit	Output	HIS, survey	> 95%
	C.5	% births assisted by skilled attendant	Output	HIS, survey	> 90%
	C.6	% expected deliveries by Caesarean section, by admin unit	Output	prospective HF based surveillance	>= 5% and <= 15%
Risks factors	R.1	# or incidence rates for selected diseases relevant to the local context (cholera, measles, acute meningitis, others)	Outcome	EWARS, IRA, prospective HF based surveillance, surveys	
	R.2	# of cases or incidence of sexual violence	Outcome	Prospective HF based surveillance, surveys	
	R.3	CFR for most common diseases	Outcome, proxy	Prospective HF based surveillance	Measure trends
	R.4	Proportional mortality	Outcome, proxy	Prospective HF based surveillance	Measure trends
	R.5	# of admissions to SFT and TFC	Outcome, proxy	Prospective HF based surveillance	Measure trends
	R.6	Proportion/number of U5 GAM and SAM cases detected at OPD/IPD	Outcome, proxy	Prospective HF based surveillance	Measure trends
Health outcomes	O.1	CMR	Outcome	HH survey	Emergency threshold: either: >=2x base rate OR >1/10 000 per day*
	O.2	U5MR	Outcome	HH survey	Emergency threshold: either: >=2x base rate OR >2/10 000 per day*
	O.3	Prevalence of GAM	outcome	HH survey	< 10%, measure trends
	O.4	Prevalence of SAM	Outcome	HH survey	Measure trends
	O.5	% of population with severe or extreme difficulties in functioning	Outcome	WHODAS II HH survey*	Thresholds are linked to context and nature of the crisis

\*: Measuring Health and Disability, Manual for WHO Disability Assessment Schedule WHODAS 2.0, WHO 2009 (in press).