

# Maternal, Newborn and Child Health Scorecard

State-led Accountability Mechanisms (**SLAMs**) develop the MNCH scorecard. Each is unique to the SLAM, including content and design but all focus on showing how a state is faring across key maternal, newborn and child health indicators. These are developed by the Evidence sub-committees and used by the Advocacy and Knowledge Management and Communications (KMC) sub-committees for state-level meetings and media outlets to strengthen accountability and improve quality of maternal, newborn and child care.

## STATE-LED ACCOUNTABILITY MECHANISM FOR MNCH | EVIDENCE SUB-COMMITTEE MNCH DATA (JAN-DEC) 2017 AND (JAN-MAR) 2018

S/N	Indicators	2017		2018	Sources	Colour Codes/thresholds		
		JAN-JUN	JUL-DEC	JAN-MAR				
1	HMIS Reporting Rate	90.4% Completeness and 63.5% Timeliness	94.3% completeness and 79.1 Timeliness	95.6% completeness and 72.1% Timeliness	HMIS/DHIS2	>90%	50%-90%	<50%
2	% of fully immunized infants aged 0-11 months	38%	40%	21%	HMIS/DHIS2	"	"	"
3	% of facilities with at least 3 modern family planning commodities in stock	40%	78%	52%	ISS	"	"	"
4	% of pregnant women making at least 4 antenatal care visits according to standard	17%	20%	12%	HMIS/DHIS2	"	"	"
5	% of birth attended by a skilled health personnel	15%	18%	8%	HMIS/DHIS2	"	"	"
6	% of HIV infected pregnant women who receive antiretroviral prophylaxis	(112/145)77%	69%		DHIS2 NNRIMS	"	"	"
7	% of state budget allocated to the health sector (target 15%)	13%	13%		2018 State Budget	>15%	7%-15%	<7%
8	Health Sector Performance against capital budget	55%	55%					
9	% of Primary Health Care Facilities having active facility health committees	70%	70%	70%	DED/DPHC/DPME	>90%	50%-90%	<50%
10	Evidence of civil society organisations involvement in the development, monitoring and review of mid-term sector strategy (MTSS)	100%	100%	100%	IPs Report	High		Low
11	At least 4 multi sectoral and development partners meeting held according to the extant					High		Low
12	% of health budget spent on health research and evaluation in the state (target 2%)	0%	0%	0%		>2%		>2%
13	% of health facilities with information, education and communication materials displayed, including immunisation resources		93%	90%	ISS	>90%	50%-90%	<50%
14	% of health facilities providing atleast weekly routine immunisation	96%	96%	96%	689/715 SIO report	"	"	"
15	% of health facilities with at least 90% of life saving drugs available (eg Oxytocin, magnesium sulphate, misoprostol, antibiotics)	38%	54%	52%	ISS (60% of health facilities have equal or greater than 75%)	"	"	"
16	% of health facilities with 75% or above that have tracer medical supplies (eg IV fluids)	53%	73%	94%	ISS	>75%	75%-40%	>40%
17	% of health facilities with 75% or above that have tracer medical equipment (e.g. suction and resuscitation machine)	53%	53%	54%	ISS	>75%	75%-40%	>40%
18	% of women who received 2 doses of malaria intermittent preventive treatment	17%	20%	12%	HMIS/DHIS2	>75%	75%-40%	>40%
19	Post natal clinic visits, greater or equal to 7 days of delivery	18,516	17,815	11,070	HMIS/DHIS2	>75%	75%-40%	>40%
20	% of neonates presented with sepsis	2%			ISS	>20%	5% - 20%	<5%
21	% of low birth weight babies	18%	19%	16%	ISS	"	"	"
22	% of new borns with low birth weight who survived and were discharged after receiving KMC	77%		91%	HMIS/DHIS2	"	"	"
23	% of infants 0-6 months exclusively breast fed.	19,964	25,412	14,884	HMIS/DHIS2	"	"	"
24	% of new diarrhoea cases under 5 years given oral rehydration solution and zinc supplementation	81%	83%	88%	HMIS/DHIS2	"	"	"
25	% of children under 5 years without new cases of diarrhoea	91%	92%	93%	HMIS/DHIS2	"	"	"
26	% of females aged 15-49 years using modern contraception	2%	8%	1%	HMIS/DHIS2	>75%	75%-40%	>40%
27	% of health facilities conducting Maternal Death Review	100%	100%	100%	MDR REPORTS	>75%	75%-40%	>40%
28	At least 2 MNCH related operations research conducted annually					=/> 2		>2
29	% Health Facilities with free MNCH services	3.1%	3.1%	3.1%	FMCH Report	>90%	50%-90%	<50%
30	% of secondary health facilities with functional blood bank	100%	100%	100.00%	ISS	"	"	"
31	% SAM cases treated in Children (6 - 59 months) with RUTF	25,782	35,905	13,874	HMIS/DHIS2	>75%	75%-40%	>40%

**KEY:** ■ Indicator achieved ■ Relatively good progress ■ Poor performance or no data available