⊞ RMNCAH: Ghana (Q2/2017)

Legend: On track | Progress | Not on track | Not applicable | No data | ↑ Increase | ↓ Decrease

National Priorities

Maternal Mortality Ratio	Neonatal Mortality Rate	Infant Mortality rate	Under 5s Mortality rate	Proportion of children under 5 who are stunted	Exclusive breastfeeding	CPR	Total CYP
319	29	41	60	↓19%	52%	23%	↓2,757,789

Scorecard

Region	Reproductive Health	Maternal Health							Newborn Health			Child Health			Nutrition	Health System		
	Acceptor Rate	Tetanus Diptheria coverage	% adolescents (10-19 yrs) ANC registrants	ANC 4th visit	% pregnant women with anemia at 36w	IPT 3 Coverage	% Skilled delivery	Institutional Maternal Mortality Ratio	Still birth rate	% Fresh Still Births	%PNC registrants within 48h	Institutional Neonatal Mortality Rate	Penta 3 Coverage	Measles-1 Coverage	% U5s receiving at least 1 dose of Vit A	Proportion of functional CHPS in Elec. area	# Midwives per 10,000 WIFA	Average DHIMS2 data completeness
Ghana	↓34	64	12	78	0	0	16	↑145	0%	↑0	89	8	↓90	90	↑103	↑74%	↑10	99%
Ahafo																		
Ashanti	↓22	↓55	11	74	0	↑0	15	129	0%	↑0	85	↑13	92	93	↑128	↑93%	↑12	99%
Bono	59	76	15	↑87	0	0	17	↑91	0%	↑0	95	10	↓99	98	↑160	↓80%	↑11	98%
Bono East																		
Central	↓27	↓59	13	74	0	0	19	↓172	0%	0	93	5	↓84	91	↑75	↓50%	↑10	99%
Eastern	↓27	↓61	14	70	0	0	14	↓204	0%	↑0	93	9	95	90	65	↓77%	↑10	99%
Greater Accra	54	68	6	91	↓0	0	17	↑179	0%	↑0	↓79	10	↓87	↓93	56	↓44%	↑10	95%
North East																		
Northern	21	96	12	73	0	↑0	18	↑166	0%	↑0	↓90	↑7	↓112	↑100	↑132	↑64%	↑8	99%
Oti																		
Savannah																		
Upper East	↓30	58	17	↓78	0	0	19	145	0%	↑0	99	↓9	↓68	75	↑83	↑89%	↑13	98%
Upper West	52	61	15	↑91	↓0	0	↑20	↓142	0%	↑0	99	6	↓65	↓74	↑132	↓80%	↑15	97%
Volta	↓31	↓52	15	72	0	0	14	↑107	0%	↑0	96	↑6	84	82	↑124	↓64%	↑10	99%
Western	↓23	↓51	14	74	0	0	15	↑94	0%	↑0	80	4	↓79	83	↑98	↓77%	↓9	100%
Western North																		
Source:	DHIMS2	DHIMS 2	DHIMS 2	DHIMS 2	DHIMS 2	DHIMS 2	DHIMS 2	DHIMS 2	DHIMS 2	DHIMS 2	DHIMS 2	DHIMS 2	DHIMS 2	DHIMS 2	DHIMS 2	DHIMS2	GHS/HR	DHIMS2