RMNCAH: Ghana (T3/2019)

Sur la voie
Progrès
Pas sur la voie
N'est pas applicable
No data
Hausse
Baisse

National Priorities

Maternal Mortality Ratio	Neonatal Mortality Rate	Infant Mortality rate	Proportion of children under 5 who are stunted	Exclusive breastfeeding	CPR
310	25	37 52	19%	52%	25%

Carte de score

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	Average DHIMS2 data completeness
Ghana	⬇23	⬇42	12	76	36	52	⬇37	⬆93	1	⬆37	92	7	⬇68	⬇63	⬇48	⬆90	⬇69
Ahafo	⬇43	⬇60	14	⬆98	29	⬆61	⬇34	⬇126	1	46	91	4	⬇71	⬇71	⬆87	90	⬇73
Ashanti	⬇15	⬇39	12	74	36	49	⬇32	⬆53	1	⬆31	92	⬆4	⬇72	⬇66	⬇40	⬇100	⬇72
Bono	⬇43	⬇49	13	87	31	⬆70	⬇42	⬇226	2	37	94	9	⬇74	⬇69	⬆75	95	⬇69
Bono East	⬇35	⬇56	14	78	41	59	⬇36	⬇99	2	40	95	7	⬇75	⬇72	⬇73	93	⬇70
Central	⬇21	⬇40	13	⬇82	38	56	⬇43	80	2	⬆35	87	⬆5	⬇71	⬇65	⬇46	⬇63	⬇73
Eastern	⬇16	⬇42	13	65	37	48	⬇48	⬆77	1	44	88	6	⬇61	⬇54	⬇38	⬆75	⬇69
Greater Accra	⬇40	⬇35	7	⬇80	30	55	⬇35	⬇166	2	43	90	⬇13	⬇71	⬇69	⬇36	⬆100	⬇70
North East	⬇17	⬇47	14	71	28	⬆36	⬇41	⬇126	⬇2	47	⬇89	⬇5	⬇64	⬇68	⬇48	26	⬇77
Northern	⬇19	⬇55	11	75	41	⬆46	⬇34	⬆45	⬆1	⬆43	⬆94	⬆3	⬇85	⬇79	⬇53	⬇47	⬇68
Oti	⬇14	⬇47	15	65	45	46	⬇31	⬆43	1	⬇46	97	2	⬇66	⬇60	⬇61	75	⬇67
Savannah	⬇14	⬇45	14	62	54	28	⬇33	⬆0	1	39	97	4	⬇66	⬇58	⬇49	0	⬇68
Upper East	⬇19	⬇39	18	⬆92	40	⬆64	⬇41	⬆75	1	⬆36	98	8	⬇61	⬇61	44	58	⬇66
Upper West	⬇35	⬇36	13	87	50	⬆64	⬇41	⬆56	1	33	⬇93	9	⬇58	⬇56	⬇57	86	⬇68
Volta	⬇14	⬇28	15	72	48	⬇55	⬇28	112	1	⬆36	96	5	⬇53	⬇45	⬇53	⬆73	⬇69
Western	⬇15	⬇48	13	⬇72	30	54	⬇37	⬆88	1	39	92	8	⬇66	⬇56	⬇47	⬆86	⬇68
Western North	⬇13	⬇50	12	⬇62	⬆26	48	⬇38	28	1	⬆42	92	3	⬇57	⬇53	⬇60	77	⬇67
Source:	DHIMS2	DHIMS 2	DHIMS 2	DHIMS 2	DHIMS 2	DHIMS 2	DHIMS 2	DHIMS 2	DHIMS 2	DHIMS 2	DHIMS 2	DHMIS 2	DHIMS 2	DHIMS 2	DHIMS 2	DHIMS2	DHIMS2