National Quarterly RMNCAH Scorecard: Sierra Leone (T1/2022)

Sur la voie | Progrès | Pas sur la voie | Pas d'application | No data | ▼ Hausse | ▼ Baisse

National KPIs

Maternal Mortality Rate	Neonatal Mortality Rate	Under 5 mortality rate
[illegible]	[illegible]	[illegible]

Carte de score

District	M&E				Newborn Health									Child Health										Adolescent, Reproductive & Maternal Health													
	DHIS2 PHU data (2020 PHUFE1-4) completeness (%)	DHIS2 hospital data (HFS & HFR) completeness (%)	LMIS PHU data completeness (%)	LMIS hospital data completeness (%)	% newborns breastfed w/in 1 hr after birth at HFs	Hospital neonatal mortality rate (0-28 days) % of neonatal admissions (N)	HIV exposed Infants (<1year) given Nevirapine within 72 hours of birth rate (N)	Neonates 2nd Postnatal contact (3-7 days) after birth rate (N)	Postnatal promotional 3rd visit by CHW rate (N)	Malaria confirmed (0-59 m) treated with ACT one in a health facility (%)	Pentavalent 3rd dose coverage 0-11 months (%)	Measles (MCV) 1st dose coverage 0-11 months (%)	Child 1-59 m with watery diarrhoea treated with ORS and Zinc (N)	Drop-out from 1st to 2nd dose of Measles/Rubella vaccine (N)	Child 6-59 months cured of SAM	Child 0-59 m with pneumonia treated with antibiotics rate (N)	Hospital child mortality (0-59 m) per admission rate (N)	Vitamin A supplement given to children (6-59 m) coverage	Albendazole given to children 12-59 months (%)	Wasting in children 0-59 m screened at health facility (%)	Child (0-59 M) with MUAC red screened by CHW (N)	Antenatal 4th visit rate (ANC1) (%)	Institutional delivery rate (%)	Antenatal clients tested for HIV rate (%)	Institutional Caesarean section rate (%)	Institutional delivery in adolescents 10-19 years rate (%)	Institutional stillbirth rate per 1,000 births (%)	Antenatal IPTp 2nd dose rate (ANC 1st visits) (%)	Women with abortion complication receiving Post abortion care (PAC) (%)	Postpartum Family Planning acceptance rate (delivered in facility) (%)	Hospital maternal Mortality Rate per 10,000 delivery	Antenatal client 1st visit who had haemoglobin test (%)	Antenatal client HIV positive new ART start rate (%)
Sierra Leone	97	▼80	▼92	▼92	96	▲7	93	89	4	92			94	22	98	98	6			3	6	78	99	98	9	19	▼92	74		30	▲87	30	▲90
Bo	99	101	▲73	9	90	7	100	▼93	5	▲94			97	24	92	▼116	3			3	7	84	100	71	4	20	▼15	▼79		27	▼65	6	▲100
Bombali	96	▲93	▲58	▼12	▲102	▲3	105	▲102	1	▲97			96	▼24	▼109	101	2			2	3	63	93	▼107	▼1	22	▼12	75		▼25	▼102	46	78
Bonthe	▲54	27	▲59	9	95	▲3	105	▼125		▲95			98	31	92	164	5			5	11	72	100	47	▲5	21	▼22	▲83		36	▼203	21	▼120
Falaba	99		72		95	▼97		▼68	0	94			94	▼12	93	98				3	7	▼70	100	40		14	▼35	▲83		20	▼93	11	
Kailahun	98	▼89	▼77	▼97	▼96	1	108	91	18	▲85			95	▼22	93	59	5			3	6	82	100	▲42	0	18	▼36	▲93		▼39		22	▼17
Kambia	105	101	75	▼70	96	▲3		91	2	▲89			95	▼15	95	109	2			4	2	▼101	97	▼97	2	20	16	▲93		19	▼21	20	▼37
Karene	100	100	55	▲11	99			▼99	1	96			▼97	27	95	▼100	1			4	▼13	▼123	100	▼99	3	20	▼17	▼114		▼32	▼3	10	▼100
Kenema	100	54	▲65	▼90	90	6	109	89	3	▼98			96	▼23	▼80	96	3			6	5	▼127	100	▼106	5	27	▼30	▼69		56	▼32	▼38	▼78
Koidu/Sig	▼106	▼101	▼101	75	93	▼12	▼109	86		▼97			97	▼23	97	96	4			3	3	▼97	105	93	5	20	▼50	▼92		27	▼29	11	▼73
Kono	▼93	▼100	▼102	▼83	102	▼5	▼122	▼80	6	96			97	24	99	▼101	2			2	6	87	100	71	10	17	▼16	75		▼61	30	41	▼100
Moyamba	99	▼97	▼89	▼93	94	5	▼93	▼105	▼9	▼97			95	12	95	96	5			3	3	84	96	59	1	20	▼7	81		33	▼7	9	▼85
Port Loko	97	▼82	▼95	▼118	98	▼7	▼102	▼91	3	▼90			95	▼12	99	98	10			5	5	▼85	99	▼90	5	22	▼20	▼92		26	▼34	15	▼97
Pujehun	▼91	▼83	92		98	5	▼93	92		▼92			▼106	▼12	99	102	15			5	2	▼85	100	41	2	13	▼13	▼97		20	▼104	4	▼100
Tonkolili	100	▼97	▼102	▼98	99	1	▼102	90	0	▼90			85	23	89	▼89	6			4	11	▼89	100	▼99	5	19	▼60	67		34	▼77	▼12	▼105
Western Area Rural	98		91	91	102	42	▼93	97		▼103			▼88	▼25	▼93	97				3		54	100	▼77	0	21	9	93		▼6		48	▼105
Western Area Urban	▼106	54	▼89	▼93	97	▲7	110	▼105	▼6	94			90	21	▼94	▼95	5			1		56	99	▼99	22	13	▼20	▼93		▼21	▼24	▼102	▼99
Source:	DHIS	DHIS2	LMIS	DHIS2	DHIS	DHIS2	DHIS2	DHIS2	DHIS2	DHIS2	DHIS	DHIS2	DHIS	DHIS2	DHIS2	DHIS2	DHIS2	DHIS2	DHIS2	DHIS2	DHIS2	DHIS	DHIS	DHIS	DHIS	DHIS2	DHIS2	DHIS2	DHIS2	DHIS2	DHIS2	DHIS2	DHIS2	DHIS2