Data Item Code	Data Item Name	State	%	Aizawl	%	Champhai	%	Hnahthial	%	Khawzawl	%	Kolasib	%	Lawngtlai	%	Lunglei	%	Mamit	%	Saitual	%	Serchhip	%	Siaha	%
1.1	Total number of NEW Pregnant Women registered for ANC	20860	93	6761	76.52	1683	125.50	433	102.61	631	87.76	1671	107.05	2516	104.05	2205	100.23	1737	98.08	834	87.97	1111	98.67	1278	111.32
1.1.a	Out of total number of NEW Pregnant Women registered with age <15 years	79	0.38	3	0.04	0	0.00	1	0.23	1	0.16	3	0.18	11	0.44	24	1.09	9	0.52	0	0.00	17	1.53	10	0.78
1.1.b	Out of total number of NEW Pregnant Women registered with age 15-19 years	1770	8.49	280	4.14	117	6.95	22	5.08	30	4.75	128	7.66	413	16.41	247	11.20	251	14.45	83	9.95	100	9.00	99	7.75
1.1.c	Out of total number of NEW Pregnant Women registered with age >19 to 49 years	18974	90.96	6476	95.78	1566	93.05	405	93.53	600	95.09	1540	92.16	2092	83.15	1914	86.80	1477	85.03	751	90.05	993	89.38	1160	90.77
1.1.d	Out of total number of NEW Pregnant Women registered with age >49 years	37	0.18	2	0.03	0	0.00	5	1.15	0	0.00	0	0.00	0	0.00	20	0.91	0	0.00	0	0.00	1	0.09	9	0.70
1.1.1	Out of the total NEW ANC registered, number registered within 1st trimester (within 12 weeks)	16804	81	6163	91.16	1443	85.74	368	84.99	539	85.42	1340	80.19	1587	63.08	1493	67.71	1267	72.94	695	83.33	899	80.92	1010	79.03
	Total ANC footfall/cases (Old cases + New Registration) attended	75839		29454		6365		1827		2046		5367		6981		7805		4928		3002		4226		3838	
1.2.2	Number of PW given Td2 (Tetanus Diptheria dose 2)	14700		4927		1147		270		402		1113		1823		1716		1272		549		731		750	
1.2.3	Number of PW given Td Booster (Tetanus Diptheria dose booster)	13424		4538		1052		273		378		1044		1466		1607		1142		520		679		725	
	Number of PW given Td Booster (Tetanus Diptheria dose booster)	5657	27	1676	24.79	498	29.59	134	30.95	171	27.10	534	31.96	537	21.34	561	25.44	441	25.39	231	27.70	328	29.52	546	42.72
1.2.4	Number of PW provided full course 180 Iron Folic Acid (IFA) tablets	17295	83	7047	104.23	1241	73.74	388	89.61	543	86.05	1198	71.69	1518	60.33	1919	87.03	1234	71.04	676	81.06	794	71.47	737	57.67
1.2.5	Number of PW provided full course 360 Calcium tablets	15532	74	6807	100.68	1171	69.58	330	76.21	503	79.71	974	58.29	1445	57.43	1517	68.80	907	52.22	574	68.82	692	62.29	612	47.89
1.2.6	Number of PW given one Albendazole tablet after 1st trimester	15140	73	5907	87.37	1013	60.19	411	94.92	368	58.32	1272	76.12	1356	53.90	1665	75.51	1006	57.92	608	72.90	563	50.68	971	75.98
1.2.7	Number of PW received 4 or more ANC check ups	14721	71	6063	89.68	1296	77.01	329	75.98	422	66.88	1155	69.12	1161	46.14	1379	62.54	1039	59.82	535	64.15	682	61.39	660	51.64
	Number of PW given ANC Corticosteroids in Pre-Term Labour	55		4		9		0		2		19		2		14		2		2		0		1	
1.3.1	New cases of PW with hypertension detected	351	2	168	2.48	47	2.79	15	3.46	3	0.48	2	0.12	35	1.39	31	1.41	27	1.55	11	1.32	7	0.63	5	0.39
1.3.1.a	Number of PW with hypertension managed at institution	218	1	135	2.00	34	2.02	0	0.00	1	0.16	0	0.00	11	0.44	22	1.00	13	0.75	0	0.00	1	0.09	1	0.08
1.3.2	Number of Eclampsia cases managed during delivery	16	0	7	0.08	6	0.41	0	0.00	0	0.00	0	0.00	1	0.04	0	0.00	0	0.00	0	0.00	0	0.00	2	0.16
1.4.1	Number of PW tested for Haemoglobin (Hb) 4 or more than 4 times for respective ANCs	13034	62	5319	78.67	1192	70.83	340	78.52	399	63.23	1017	60.86	665	26.43	1483	67.26	786	45.25	527	63.19	679	61.12	627	49.06
1.4.2	Number of PW having Hb level<11(7.1 to 10.9 g/dl) (Out of total tested cases)	15835	76	2667	39.45	1371	81.46	349	80.60	496	78.61	1781	106.58	2153	85.57	1711	77.60	1173	67.53	426	51.08	1405	126.46	2303	180.20
1.4.3	Number of PW having Hb level<=7 g/dl (Out of total tested cases)	367	2	165	6.19	13	0.95	3	0.86	10	2.02	22	1.24	32	1.49	62	3.62	25	2.13	5	1.17	10	0.71	20	0.87
	Out of Total PW registered		2		2		1		1		2		1		1		3		1		1		1		2
1.4.4	Number of PW treated for severe anaemia (Hb<=7g/dl) (Out of total tested cases)	153	42	95	57.58	5	38.46	0	0.00	0	0.00	9	40.91	15	46.88	17	27.42	8	32.00	0	0.00	4	40.00	0	0.00
1.5.1	Number of PW tested for Blood Sugar using OGTT(Oral Glucose Tolerance Test)	5074	24	2071	30.63	402	23.89	122	28.18	349	55.31	84	5.03	393	15.62	420	19.05	587	33.79	143	17.15	272	24.48	231	18.08
1.5.2	Number of PW tested positive for GDM out of total OGTT(Oral Glucose Tolerance Test) conducted	340	7	206	9.95	58	14.43	1	0.82	5	1.43	0	0.00	25	6.36	28	6.67	12	2.04	0	0.00	5	1.84	0	0.00
1.5.3	Number of PW given Insulin out of total tested positive for GDM	4	1	2	0.97	0	0.00	0	0.00	2	40.00	0	#DIV/0!	0	0.00	0	0.00	0	0.00	0	#DIV/0!	0	0.00	0	#DIV/0!
1.5.4	Number of PW given Metformin out of total tested positive for GDM	45	13	38	18.45	0	0.00	1	100.00	0	0.00	0	#DIV/0!	2	8.00	1	3.57	2	16.67	0	#DIV/0!	1	20.00	0	#DIV/0!
1.6.1.a	Number of pregnant/Direct-In-Labor (DIL) women screened/tested (with VDRL/RPR/TPHA/RDT/PoC) for Syphilis	22739	109	10329	152.77	2683	159.42	180	41.57	128	20.29	1901	113.76	828	32.91	1840	83.45	1506	86.70	615	73.74	1479	133.12	1250	97.81
1.6.1.b	Number of pregnant/DIL women found Seropositive for Syphilis by VDRL/RPR/TPHA/RDT/PoC test	119	1	72	0.70	9	0.34	4	2.22	1	0.78	6	0.32	3	0.36	2	0.11	7	0.46	1	0.16	14	0.95	0	0.00
1.6.1.c	Number of pregnant/DIL women found Syphilis-Seropositive and given treatment with injection Benzathine Penicillin (IM)	72	61	36	50.00	11	122.22	1	25.00	0	0.00	4	66.67	0	0.00	9	450.00	1	14.29	0	0.00	10	71.43	0	#DIV/0!
1.6.1.d	Number of live births among Syphilis Seropositive Pregnant Women	23	19	10	13.89	5	55.56	0	0.00	0	0.00	0	0.00	1	33.33	0	0.00	0	0.00	5	500.00	2	14.29	0	#DIV/0!
1.6.1.e	Number of babies born to Syphilis-Seropositive Pregnant Women tested positive/ clinically diagnosed for congenital Syphilis	8	0	4	0.06	1	0.11	0	0.00	2	2.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	1	0.07	0	#DIV/0!
1.6.1.f	Out of above, babies with congenital Syphilis received curative treatment	20	87	5	50.00	1	20.00	4	#DIV/0!	0	#DIV/0!	0	#DIV/0!	0	0.00	9	#DIV/0!	0	#DIV/0!	0	0.00	1	50.00	0	#DIV/0!
1.7.1	Number of Pregnant Women tested positive for Thyroid disorder	25	0	14	0.21	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	1	0.05	10	0.58	0	0.00	0	0.00	0	0.00
1.7.2	Number of Pregnant Women treated for thyroid disorder	22	88	12	85.71	0	#DIV/0!	0	#DIV/0!	0	#DIV/0!	0	#DIV/0!	0	#DIV/0!	0	0.00	10	100.00	0	#DIV/0!	0	#DIV/0!	0	#DIV/0!
1.8.1	Number of Pregnant Women screened for TB	25684	123	11685	172.83	1785	106.06	419	96.77	199	31.54	4643	277.86	418	16.61	1941	88.03	1086	62.52	1458	174.82	1684	151.58	366	28.64
1.8.2	Number of Pregnant Women identified with Presumptive TB symptoms	73	0	1	0.01	0	0.00	0	0.00	1	0.50	0	0.00	0	0.00	66	3.40	3	0.28	2	0.14	0	0.00	0	0.00
1.8.3	Number of Pregnant Women referred out of those identified with Presumptive TB symptoms	30	41	1	100.00	0	#DIV/0!	0	#DIV/0!	0	0.00	0	#DIV/0!	0	#DIV/0!	21	31.82	2	66.67	0	0.00	6	#DIV/0!	0	#DIV/0!
1.9.1	**Total High Risk Pregnancy (HRP) Intrapartum including following:**	678	**3**	116	**1.27**	368	**25.33**	0	**0.00**	5	**1.86**	38	**3.18**	22	**0.95**	98	**3.93**	12	**1.05**	4	**1.02**	4	**0.95**	11	**0.90**
1.9.1.a	Number of Pregnant Women with Post-Partum Haemorrhage(Immediately after delivery) in the facility.	496	73	34	29.31	353	95.92	0	#DIV/0!	5	100.00	23	60.53	4	18.18	58	59.18	8	66.67	3	75.00	2	50.00	6	54.55
1.9.1.b	Number of Pregnant Women with Sepsis in the facility.	26	4	21	18.10	3	0.82	0	#DIV/0!	0	0.00	1	2.63	0	0.00	0	0.00	0	0.00	0	0.00	1	25.00	0	0.00
1.9.1.c	Number of Pregnant Women identified with Eclampsia in the facility	41	6	22	18.97	3	0.82	0	#DIV/0!	0	0.00	0	0.00	7	31.82	5	5.10	1	8.33	0	0.00	0	0.00	3	27.27
1.9.1.d	Number of Pregnant Women identified with obstructed labour in the facility.	115	17	39	33.62	9	2.45	0	#DIV/0!	0	0.00	14	36.84	11	50.00	35	35.71	3	25.00	1	25.00	1	25.00	2	18.18
1.9.2	**Total High Risk Pregnancy (HRP) Antepartum (Only New Cases are to be reported)**	3332	**16**	2591	**38.32**	140	**8.32**	14	**3.23**	12	**1.90**	41	**2.45**	74	**2.94**	310	**14.06**	88	**5.07**	10	**1.20**	26	**2.34**	26	**2.03**
1.9.3	Total no. of ANC or PNC cases referred to Higher/ any other facility	1109	5	478	7.07	135	8.02	36	8.31	43	6.81	50	2.99	104	4.13	37	1.68	78	4.49	25	3.00	71	6.39	52	4.07
1.9.4	Total no. of ANC or PNC cases referred in to the facility	475	2	246	3.64	72	4.28	4	0.92	4	0.63	42	2.51	8	0.32	56	2.54	13	0.75	3	0.36	14	1.26	13	1.02
1.9.5	Number of Complicated pregnancies treated with Blood Transfusion	502	2	133	1.97	39	2.32	0	0.00	0	0.00	37	2.21	45	1.79	178	8.07	25	1.44	0	0.00	8	0.72	37	2.90
2.1.1.a	Number of Home Deliveries attended by Skill Birth Attendant(SBA) (Doctor/Nurse/ANM)	351	19	7	50.00	17	40.48	4	44.44	1	20.00	1	2.78	110	15.13	18	4.06	164	40.59	2	66.67	3	75.00	24	13.71
2.1.1.b	Number of Home Deliveries attended by Non SBA (Trained Birth Attendant(TBA) /Relatives/etc.)	1511	81	7	50.00	25	59.52	5	55.56	4	80.00	35	97.22	617	84.87	425	95.94	240	59.41	1	33.33	1	25.00	151	86.29
	Total Home delivery	1862	9	14	0.15	42	2.89	9	3.77	5	1.86	36	3.01	727	31.46	443	17.76	404	35.22	3	0.77	4	0.95	175	14.27
2.1.2	Number of PW given Tablet Misoprostol during home delivery	15	1	0	0.00	0	0.00	0	0.00	1	20.00	0	0.00	9	1.24	5	1.13	0	0.00	0	0.00	0	0.00	0	0.00

2.1.3	Number of newborns received 7 Home Based Newborn Care (HBNC) visits in case of Home delivery	1023	55	8	57.14	42	100.00	1	11.11	19	380.00	38	105.56	426	58.60	169	38.15	180	44.55	8	266.67	26	650.00	106	60.57
2.2	Number of Institutional Deliveries conducted (Including C-Sections)	18424	91	9127	99.85	1411	97.11	230	96.23	264	98.14	1159	96.99	1584	68.54	2052	82.24	743	64.78	388	99.23	415	99.05	1051	85.73
	Total Delivery	20286	98	9141	44.29	1453	117.75	239	61.60	269	40.63	1195	83.22	2311	103.91	2495	123.27	1147	70.41	391	44.84	419	40.48	1226	116.10
	Total Safe Delivery	18775	93	9134	99.92	1428	98.28	234	97.91	265	98.51	1160	97.07	1694	73.30	2070	82.97	907	79.08	390	99.74	418	99.76	1075	87.68
2.2.1	Out of total institutional deliveries(excluding C-section), number of women stayed for 48 hours or more after delivery	9096	49	3298	36.13	1047	74.20	210	91.30	196	74.24	226	19.50	1079	68.12	1058	51.56	481	64.74	337	86.86	378	91.08	786	74.79
2.2.2	Out of total Institutional deliveries, number of Institutional Deliveries (Excluding C-Sections) conducted at night (8 PM- 8 AM)	5283	29	2050	22.46	537	38.06	68	29.57	147	55.68	345	29.77	466	29.42	504	24.56	277	37.28	221	56.96	214	51.57	454	43.20
2.3	Age wise total number of delivery (Home +Institutional) reported (2.3.1+2.3.2+2.3.3+2.3.4)	20286		9141		1453		239		269		1195		2311		2495		1147		391		419		1226	
2.3.1	Out of total number of delivery, PW with age <15 years	52	0	15	0.16	0	0.00	13	5.44	0	0.00	4	0.33	16	0.69	1	0.04	2	0.17	0	0.00	0	0.00	1	0.08
2.3.2	Out of total number of delivery, PW with age 15-19 years	1443	7	438	4.79	79	5.44	20	8.37	12	4.46	122	10.21	225	9.74	222	8.90	199	17.35	40	10.23	26	6.21	60	4.89
2.3.3	Out of total number of delivery, PW with age >19-49 years	18712	92	8684	95.00	1361	93.67	191	79.92	248	92.19	1069	89.46	2060	89.14	2270	90.98	946	82.48	351	89.77	391	93.32	1141	93.07
2.3.4	Out of total number of delivery, PW with age > 49 years	79	0	4	0.04	13	0.89	15	6.28	9	3.35	0	0.00	10	0.43	2	0.08	0	0.00	0	0.00	2	0.48	24	1.96
2.4	Number of newborns received 6 HBNC visits after Institutional Delivery	8997	49	4330	47.44	598	42.38	145	63.04	200	75.76	1024	88.35	581	36.68	261	12.72	382	51.41	390	100.52	772	186.02	314	29.88
2.5	No. of identified Sick new-borns referred by ASHA to facility under HBNC Programme	406	2	160	1.75	13	0.89	5	2.09	22	8.18	61	5.10	9	0.39	37	1.48	11	0.96	21	5.37	27	6.44	40	3.26
2.6	Total number of Children received all scheduled 5 Home visits under HBYC	5866	29	2881	31.52	674	46.39	99	41.42	137	50.93	793	66.36	172	7.44	198	7.94	341	29.73	218	55.75	302	72.08	51	4.16
3.1	Total number of C -Section deliveries performed	3897	21	2508	27.48	135	9.57	0	0.00	0	0.00	108	9.32	334	21.09	699	34.06	21	2.83	0	0.00	0	0.00	92	8.75
3.1.1	Out of total C-sections, number performed at night (8 PM- 8 AM)	656	17	426	16.99	35	25.93	0	#DIV/0!	0	#DIV/0!	20	18.52	79	23.65	83	11.87	2	9.52	0	#DIV/0!	0	#DIV/0!	11	11.96
3.1.2	Out of total C-section, number of women stayed for 72 hours or more after delivery	2354	60	1096	43.70	134	99.26	0	#DIV/0!	0	#DIV/0!	65	60.19	334	100.00	642	91.85	6	28.57	0	#DIV/0!	0	#DIV/0!	77	83.70
4.1.1.a	Live Birth - Male	10300	51	4652	50.83	725	50.70	126	52.94	149	52.46	570	49.01	1169	50.85	1264	50.76	598	52.00	190	49.10	198	47.71	659	54.42
4.1.1.b	Live Birth - Female	9919	49	4500	49.17	705	49.30	112	47.06	135	47.54	593	50.99	1130	49.15	1226	49.24	552	48.00	197	50.90	217	52.29	552	45.58
	Total Live birth	20219	99	9152	113.93	1430	117.31	238	62.14	284	43.43	1163	81.96	2299	104.60	2490	124.50	1150	71.43	387	44.90	415	40.57	1211	116.11
	Sex Ratio	963		967		972		889		906		1040		967		970		923		1037		1096		838	
4.1.2	Number of Pre-term newborns (< 37 weeks of pregnancy)	682		454		36		6		2		37		48		39		7		11		12		30	
4.1.3.a	Intrapartum (Fresh) Still Birth	110		26		16		2		2		29		15		5		3		2		4		6	
4.1.3.b	Antepartum (Macerated) Still Birth	55		6		13		0		1		3		5		5		0		2		0		20	
	Total Still Birth	165	1	32	0.35	29	2.00	2	0.84	3	1.12	32	2.68	20	0.87	10	0.40	3	0.26	4	1.02	4	0.95	26	2.12
4.2	Spontaneous Abortion	1040	5	488	7.22	105	6.24	14	3.23	17	2.69	38	2.27	79	3.14	125	5.67	78	4.49	55	6.59	33	2.97	8	0.63
4.3.1.a	Surgical MTPs upto 12 weeks of pregnancy	86		41		2		0		0		0		14		15		0		13		1		0	
4.3.1.b	MTP more than 12 weeks of pregnancy	27		3		1		0		0		0		5		12		0		0		0		6	
4.3.1.c	MTPs completed through Medical methods of abortion (MMA)	79		33		7		0		0		0		13		13		0		0		0		13	
	Induced Abortion (MTP)	192	1	77	1.14	10	0.59	0	0.00	0	0.00	0	0.00	32	1.27	40	1.81	0	0.00	13	1.56	1	0.09	19	1.49
	Total Abortion	1232	6	565	8.36	115	6.83	14	3.23	17	2.69	38	2.27	111	4.41	165	7.48	78	4.49	68	8.15	34	3.06	27	2.11
4.3.2.a	Total Post-abortion/MTP Complications Identified	31		2		2		0		1		0		1		19		0		6		0		0	
4.3.2.b	Post-abortion/MTP complications identified (where abortions were carried out in facilities other than public and accredited private health facilities)	18		9		3		0		0		0		0		6		0		0		0		0	
4.3.2.c	Post-abortion/MTP Complications treated	19		1		0		0		0		0		0		18		0		0		0		0	
4.3.3	Number of women provided with Post-abortion/ MTP contraception	12		2		0		0		0		0		3		0		0		6		1		0	
4.4.1	Number of Newborns weighed at birth	19572	97	9068	99.20	1420	97.73	235	98.33	261	97.03	1151	96.32	2006	86.80	2359	94.55	1074	93.64	376	96.16	414	98.81	1208	98.53
4.4.2	Number of Newborns having weight less than 2500 gms	1113	6	539	5.90	137	9.43	6	2.51	20	7.43	66	5.52	127	5.50	100	4.01	42	3.66	11	2.81	14	3.34	51	4.16
4.4.2.a	Out of the above, number of Newborns having weight less than 1800 gms	99	9	15	2.78	16	11.68	0	0.00	2	10.00	18	27.27	11	8.66	18	18.00	6	14.29	3	27.27	3	21.43	7	13.73
4.4.3	Number of Newborns breast fed within 1 hour of birth	18458	91	8369	91.55	1342	92.36	235	98.33	260	96.65	1105	92.47	2013	87.11	2040	81.76	1108	96.60	371	94.88	409	97.61	1206	98.37
	No. of Newborns discharged from the facility were exclusively breastfed till discharge	13294		6518		1264		195		147		1061		1058		935		650		319		368		779	
	Number of Newborns received Donor Human Milk (DHM) in the facility	167		0		71		96		0		0		0		0		0		0		0		0	
4.5.1	Number of Newborns screened for defects at birth (as per Comprehensive Newborn Screening, RBSK)	12519	62	417	4.56	8210	574.13	63	26.47	131	46.13	1155	99.31	910	39.58	859	34.50	446	38.78	187	48.32	101	24.34	40	3.30
4.5.1.a	Number of Newborns identified with visible birth defects (including Neural tube defect, Down's Syndrome, Cleft Lip & Palate, Club foot and Developmental dysplasia of the hip)	103	1	1	0.24	19	0.23	0	0.00	0	0.00	2	0.17	5	0.55	68	7.92	5	1.12	0	0.00	1	0.99	2	5.00
4.5.2	Number of children (6 Weeks to 6 years) screened by RBSK mobile health teams at Anganwadi center	183006		58188		37808		1236		0		12789		25913		4769		15331		2769		9306		14897	

4.5.2.a	Number of children (6 years to 18 years) screened by RBSK mobile health teams at Govt and Govt aided schools	145394		38418		14526		2603		0		11182		25052		10685		12154		3622		14621		12531	
4.5.3	Number of SNCU discharged babies screened in DEIC	264		0		186		0		0		0		0		76		0		0		0		2	
4.5.4.a.1	Number of children identified with Disease by RBSK Mobile Health teams	14165		2776		2230		498		0		705		1069		1256		566		138		3128		1799	
4.5.4.b.1	Number of children identified with Deficiency by RBSK Mobile Health teams	198		6		64		6		0		7		9		36		51		0		15		4	
4.5.4.c.1	Number of children identified with Developmental delay by RBSK Mobile Health teams	4347		1642		588		77		0		411		83		415		240		47		785		59	
4.5.4.d.1	Number of children (0 - 18 years) identified with selected birth defect by RBSK Mobile Health teams	356		54		246		2		0		18		0		6		16		4		5		5	
4.5.5	Number of children till age 18 years (affected with selected health conditions) managed for 4 Ds (Disease, Deficiency, Developmental Delay & Defect)	6169		1634		1142		0		43		859		318		914		0		0		2		1257	
4.5.6	Number of children till age 18 years (affected with selected health conditions) managed by Intervention - Surgical	320		0		11		0		0		145		0		158		0		0		0		6	
4.5.7	Number of children till age 18 years managed at DEIC (District Early Intervention Centre)	530		0		12		0		0		2		0		516		0		0		0		0	
5.1.1	Number of women of reproductive age (WRA) 20-49 years (non-pregnant, non-lactating), provided 4 Red Iron and folic acid (IFA) tablets in a month	12350		2392		241		130		242		426		1950		748		1785		3822		184		430	
5.1.2	Number of children (6-59 months old) provided 8-10 doses (1ml) of IFA syrup (Bi weekly)	69146		26739		11919		0		8085		1129		11383		20		1378		7568		880		45	
5.1.3.a	Number of out of school children (5 -9 years) given 4-5 IFA Pink tablets at Anganwadi Centres	17698		5092		1230		53		1206		577		6283		177		81		2793		41		165	
5.1.3.b	Number of in-school children (5 - 9 years) provided 4-5 IFA Pink tablets in schools	588916		106227		88724		27577		19189		1518		84692		102543		27384		51854		9208		70000	
5.2.1.a	Number of in-school Children (5-9 years) having anaemia (Hb 8.1-11.4 g/dl)	9500		0		0		0		0		0		0		0		0		0		0		9500	
5.2.1.b	Number of in-school adolescent girls (10-19 years) having anaemia (Hb 8.1-11.9 g/dl)	3		0		0		2		0		0		0		0		1		0		0		0	
5.2.1.c	Number of out of school adolescent girls (10-19 years) having anaemia (Hb 8.1-11.9 g/dl)	168		26		1		0		10		6		7		25		4		62		1		26	
5.2.1.d.i	Number of boys 10-11 years having anaemia (Hb 8.1-11.4 g/dl)	0		0		0		0		0		0		0		0		0		0		0		0	
5.2.1.d.ii	Number of boys 12-14 years having anaemia (Hb 8.1-11.9 g/dl)	0		0		0		0		0		0		0		0		0		0		0		0	
5.2.1.d.iii	Number of boys 15-19 years having anaemia (Hb 8.1-12.9 g/dl)	1		0		0		1		0		0		0		0		0		0		0		0	
5.2.1.e	Number of lactating mothers (of 0-6 months old child) having anaemia (Hb 8.1-11.9 g/dl)	273		33		0		15		28		8		41		8		5		101		12		22	
5.2.1.f	Number of women of reproductive age (non-pregnant, non-lactating) (20-49 years) having anaemia (Hb 8.1-11.9 g/dl)	1364		225		8		43		96		156		106		197		112		257		88		76	
5.2.2.a	Number of in-school Children (5-9 years) having severe anaemia (Hb <8 g/dl)	0		0		0		0		0		0		0		0		0		0		0		0	
5.2.2.b	Number of in-school adolescent girls (10-19 years) having severe anaemia (Hb <8 g/dl)	3		0		0		0		0		0		0		0		1		0		2		0	
5.2.2.c	Number of out of school adolescent girls (10-19 years) having severe anaemia (Hb <8 g/dl)	8		3		0		0		1		0		0		0		0		0		1		3	
5.2.2.d	Number of in-school adolescent boys (10-19 years) having severe anaemia (Hb <8 g/dl)	0		0		0		0		0		0		0		0		0		0		0		0	
5.2.2.e	Number of lactating mothers (of 0-6 months old child) having severe anaemia ((Hb <8 g/dl)	21		2		1		1		0		0		1		6		9		0		1		0	
5.2.2.f	Number of women of reproductive age (non-pregnant, non-lactating) (20-49 years) having severe anaemia (Hb <8 g/dl)	198		31		1		5		10		20		28		47		8		10		23		15	
5.2.3.a	Number of anaemic in-school Children (5-9 years) put on treatment	530		5		0		0		6		0		500		6		2		2		8		1	
5.2.3.b	Number of anaemic in-school adolescent girls (10-19 years) put on treatment	1219		16		0		16		5		4		1125		33		3		3		12		2	
5.2.3.c	Number of anaemic out of school adolescent girls (10-19 years) put on treatment	56		9		0		1		1		3		33		3		1		2		2		1	
5.2.3.d	Number of anaemic in-school adolescent boys (10-19 years) put on treatment	790		3		0		15		1		0		762		4		1		1		3		0	
5.2.3.e	Number of anaemic lactating mothers (of 0-6 months old child) put on treatment	107		12		0		15		10		5		56		2		3		0		4		0	
5.2.3.f	Number of anaemic women of reproductive age (non-pregnant, non-lactating) (20-49 years) put on treatment	701		127		6		31		18		132		78		159		79		32		32		7	
5.2.4.a	Number of lactating mothers (of 0-6 months old child) diagnosed with severe anaemia and put on treatment	11		9		0		0		0		0		2		0		0		0		0		0	
6.1	**In case of home delivery, number of women receiving 1st Postpartum checkups within 48 hours**	**991**	**53**	**32**	**228.57**	**38**	**90.48**	**36**	**400.00**	**16**	**320.00**	**45**	**125.00**	**352**	**48.42**	**140**	**31.60**	**199**	**49.26**	**7**	**233.33**	**4**	**100.00**	**122**	**69.71**
6.2	**Number of women receiving Postpartum checkup between 48 hours and 14 days after Institutional delivery**	**10925**	**59**	**5749**	**62.99**	**474**	**33.59**	**138**	**60.00**	**172**	**65.15**	**1173**	**101.21**	**820**	**51.77**	**431**	**21.00**	**341**	**45.90**	**390**	**100.52**	**341**	**82.17**	**896**	**85.25**
6.3	Number of mothers provided full course of 180 IFA tablets after delivery	12608		6190		806		240		172		716		1682		868		671		310		355		598	
6.4	Number of mothers provided full course 360 Calcium tablets after delivery	11800		6008		792		225		201		529		1661		802		483		309		311		479	
7.1.1	Number of males assessed for STI/RTI	6447		2299		639		10		33		229		471		586		300		17		1863		0	
7.1.1.a	Out of the above, number of males diagnosed with STI/RTI	1096		554		30		3		4		190		83		65		29		3		135		0	
7.1.1.b	Out of the above, number of males treated for STI/RTI	1002		444		29		3		3		207		78		68		32		3		135		0	
7.1.2	Number of females (all females) assessed for STI/RTI	8796		3106		1092		30		70		371		731		181		198		318		2699		0	
7.1.2.a	Out of the above, number of females (all females) diagnosed with STI/RTI	1608		452		116		1		12		282		188		65		63		33		396		0	
7.1.2.b	Out of the above, number of females (all females) treated for STI/RTI	1379		255		123		1		8		223		195		83		65		30		396		0	

7.1.3	Number of H/TG assessed for STI/RTI	20		16		0		0		4		0		0		0		0		0		0		0	
7.1.3.a	Out of the above, number of H/TG people diagnosed with STI/RTI	0		0		0		0		0		0		0		0		0		0		0		0	
7.1.3.b	Out of the above, number of H/TG people treated for STI/RTI	1		0		0		0		1		0		0		0		0		0		0		0	
8.1.1	**Number of Non Scalpel Vasectomy (NSV) / Conventional Vasectomy conducted**	**0**		**0**		**0**		**0**		**0**		**0**		**0**		**0**		**0**		**0**		**0**		**0**	
8.2.1	Number of Laparoscopic sterilizations (excluding post-abortion) conducted	71	6.13	23		2		0		0		0		0		46		0		0		0		0	
8.2.2	Number of Interval sterilizations (Mini-lap/Conventional) (other than post-partum and post abortion) conducted	167	14.42	82		6		0		0		0		1		47		0		0		0		31	
8.2.3	Number of Postpartum sterilizations (within 7 days of delivery by minilap or concurrent with caesarean section) conducted	892	77.03	529		34		0		0		57		40		215		17		0		0		0	
8.2.4	Number of Post-abortion sterilizations (within 7 days of spontaneous or surgical abortion) conducted	28	2.42	11		11		0		0		0		2		0		4		0		0		0	
	Total No of Female Sterilization	**1158**		**645**		**53**		**0**		**0**		**57**		**43**		**308**		**21**		**0**		**0**		**31**	
8.3	Number of Interval IUCD Insertions (excluding PPIUCD and PAIUCD)	977	67.29	388		146		8		24		20		48		152		41		25		26		99	
8.4	Number of Postpartum (within 48 hours of delivery) IUCD insertions	452	2.45	213	2	120	9	1	0	1	0	1	0	24	2	54	3	35	5	1	0	2	0	0	0
8.5	Number of Post-abortion (within 12 days of spontaneous or surgical abortion) IUCD insertions	23		1		17		0		0		0		0		0		5		0		0		0	
	Total No of IUCD Insertions	**1452**		**602**		**283**		**9**		**25**		**21**		**72**		**206**		**81**		**26**		**28**		**99**	
8.6	Number of IUCD Removals	959		386		127		13		34		59		44		89		65		35		45		62	
8.7	Number of complications following IUCD Insertion	117		20		14		1		8		40		3		11		4		6		4		6	
8.8	Injectable Contraceptive MPA- First Dose	1606		382		46		20		25		96		277		152		356		59		100		93	
8.9	Injectable Contraceptive MPA- Second Dose	875		195		24		5		15		49		162		61		203		40		67		54	
8.1	Injectable Contraceptive MPA- Third Dose	562		126		22		2		9		30		75		14		150		41		57		36	
8.11	Injectable Contraceptive MPA- Fourth and above Dose	1173		198		77		0		33		35		213		118		251		109		71		68	
	Total Injectable Contraceptive MPA given	**4216**	**1**	**901**	**0**	**169**	**0**	**27**	**0**	**82**	**0**	**210**	**0**	**727**	**0**	**345**	**0**	**960**	**0**	**249**	**0**	**295**	**0**	**251**	**0**
8.12	**Number of Combined Oral Pill cycles distributed to the beneficiary**	**97134**		**24516**		**11104**		**3509**		**5900**		**6613**		**9051**		**9965**		**9935**		**5956**		**5057**		**5528**	
8.13	**Number of Condom pieces distributed to the beneficiary**	**185990**		**79377**		**19315**		**3918**		**6452**		**13478**		**13271**		**9942**		**11356**		**11475**		**7206**		**10200**	
8.14	**Number of Centchroman (weekly) pill strips distributed to the beneficiary**	**3407**		**918**		**254**		**294**		**165**		**117**		**140**		**415**		**183**		**237**		**184**		**500**	
8.15	**Number of Emergency Contraceptive Pills (ECP) given to the beneficiary**	**2456**		**986**		**232**		**84**		**52**		**216**		**171**		**388**		**188**		**75**		**30**		**34**	
8.16	**Number of Pregnancy Test Kits (PTK) utilized**	**21985**		**6392**		**2416**		**549**		**855**		**1498**		**2737**		**1562**		**1852**		**1298**		**1044**		**1782**	
8.17.1	Complications following male sterilization	**0**		**0**		**0**		**0**		**0**		**0**		**0**		**0**		**0**		**0**		**0**		**0**	
8.17.2	Complications following female sterilization	**16**		**2**		**0**		**3**		**0**		**1**		**0**		**1**		**1**		**1**		**7**		**0**	
8.17.3	Failures following male sterilization	**0**		**0**		**0**		**0**		**0**		**0**		**0**		**0**		**0**		**0**		**0**		**0**	
8.17.4	Failures following female sterilization	**1**		**1**		**0**		**0**		**0**		**0**		**0**		**0**		**0**		**0**		**0**		**0**	
8.17.5	Deaths following male sterilization	**0**		**0**		**0**		**0**		**0**		**0**		**0**		**0**		**0**		**0**		**0**		**0**	
8.17.6	Deaths following female sterilization	**0**		**0**		**0**		**0**		**0**		**0**		**0**		**0**		**0**		**0**		**0**		**0**	
8.18.1	Number of cases of Female Sterilization followed up (after 1 month or on the resumption of her menstrual cycle whichever is earlier)	**2**		**0**		**0**		**0**		**0**		**0**		**2**		**0**		**0**		**0**		**0**		**0**	
8.18.2	Number of cases of Male Sterilization followed up (after 3 months)	**0**		**0**		**0**		**0**		**0**		**0**		**0**		**0**		**0**		**0**		**0**		**0**	
9.1.1	Child immunisation - Vitamin K (Birth Dose)	**15789**		**7269**		**1295**		**219**		**224**		**1058**		**1444**		**1949**		**726**		**331**		**381**		**893**	
9.1.2	Child immunisation - BCG	**19554**		**8500**		**1418**		**236**		**272**		**1181**		**2238**		**2448**		**1117**		**343**		**592**		**1209**	
9.1.3	Child immunisation - Pentavalent 1	**19769**		**6927**		**1560**		**454**		**544**		**1524**		**2172**		**2065**		**1651**		**699**		**1052**		**1121**	
9.1.4	Child immunisation - Pentavalent 2	**19362**		**6669**		**1546**		**465**		**560**		**1510**		**2123**		**2001**		**1654**		**707**		**1064**		**1063**	
9.1.5	Child immunisation - Pentavalent 3	**19277**		**6726**		**1609**		**458**		**528**		**1468**		**2052**		**2092**		**1569**		**679**		**1061**		**1035**	
9.1.6	Child immunisation - OPV 0 (Birth Dose)	**16914**		**8449**		**1139**		**223**		**221**		**1112**		**1579**		**1938**		**740**		**337**		**363**		**813**	
9.1.7	Child immunisation - OPV1	**19852**		**6868**		**1560**		**452**		**548**		**1527**		**2272**		**2068**		**1719**		**691**		**1038**		**1109**	
9.1.8	Child immunisation - OPV2	**19518**		**6649**		**1555**		**467**		**564**		**1526**		**2200**		**2006**		**1716**		**711**		**1064**		**1060**	
9.1.9	Child immunisation - OPV3	**19436**		**6695**		**1512**		**458**		**537**		**1471**		**2261**		**2103**		**1630**		**677**		**1061**		**1031**	
9.1.10	Child immunisation - Hepatitis-B0 (Birth Dose)	**16493**		**8324**		**1225**		**237**		**215**		**1080**		**1354**		**1847**		**726**		**335**		**344**		**806**	
9.1.11	Child immunisation - Inactivated Injectable Polio Vaccine 1 (IPV 1)	**19714**		**6930**		**1565**		**455**		**532**		**1523**		**2188**		**2050**		**1641**		**688**		**1040**		**1102**	

9.1.12	Child immunisation - Inactivated Injectable Polio Vaccine 2 (IPV 2)	19158		6725		1512		479		515		1466		2040		2075		1570		682		1060		1034	
9.1.13	Child immunisation - Rotavirus 1	19634		6841		1560		453		546		1522		2175		2062		1642		692		1031		1110	
9.1.14	Child immunisation - Rotavirus 2	19323		6686		1544		466		564		1514		2100		1999		1617		710		1073		1050	
9.1.15	Child immunisation - Rotavirus 3	19152		6721		1510		458		520		1468		2042		2098		1564		675		1061		1035	
9.1.16	Child immunisation - PCV1	19520		6775		1557		452		546		1508		2180		2059		1638		674		1039		1092	
9.1.17	Child immunisation - PCV2	18951		6568		1508		457		522		1449		2066		2063		1584		663		1056		1015	
9.2.1	Child immunisation(9 - 11 months) - Inactivated Injectable Polio Vaccine 3 (IPV 3)	18150		6655		1486		461		448		1361		1729		1974		1414		631		945		1046	
9.2.2	Child immunisation (9-11months) - Measles & Rubella (MR)/Measles containing vaccine(MCV) - 1st Dose	18236		6676		1488		477		500		1362		1729		1977		1427		658		945		997	
9.2.3	Child immunisation (9-11months) - JE 1st dose	6		0		0		0		0		0		0		0		0		4		0		2	
9.2.4	Child immunisation - PCV Booster	18000		6418		1512		486		481		1362		1714		1992		1428		652		945		1010	
9.2.5.a	FULLY IMMUNIZED children aged between 9 and <12 months- Male	9228		3380		769		226		250		669		874		1005		724		303		490		538	
9.2.5.b	FULLY IMMUNIZED children aged between 9 and <12 months- Female	8896		3252		728		245		236		686		846		935		683		353		455		477	
	FULLY IMMUNIZED children aged between 9 and <12 months	**18124**	**90**	**6632**	**72.47**	**1497**	**104.69**	**471**	**197.90**	**486**	**171.13**	**1355**	**116.51**	**1720**	**74.82**	**1940**	**77.91**	**1407**	**122.35**	**656**	**169.51**	**945**	**227.71**	**1015**	**83.82**
9.3.1	Child immunisation(after 12 months-delayed vaccination) - Measles & Rubella (MR)/Measles containing vaccine(MCV)- 1st Dose	832		122		5		8		0		42		207		75		280		1		24		68	
9.3.2	Child immunisation (after 12 months-delayed vaccination) - JE 1st dose	1		0		0		0		0		0		1		0		0		0		0		0	
9.3.3	Child immunisation - DPT 1 after 12 months of age (delayed vaccination)	510		38		24		0		0		15		231		34		148		1		10		9	
9.3.4	Child immunisation - DPT 2 after 12 months of age (delayed vaccination)	330		34		25		2		0		10		127		12		110		4		2		4	
9.3.5	Child immunisation - DPT 3 after 12 months of age (delayed vaccination)	274		23		13		0		0		3		146		7		77		0		0		5	
9.3.6	Child immunisation - DPT Booster after 24 months of age (delayed vaccination)	302		59		6		2		10		4		88		24		98		3		2		6	
9.3.7	Child immunisation - OPV Booster after 24 months of age (delayed vaccination)	311		24		6		2		10		11		101		24		106		7		4		16	
9.3.8	Child immunisation - JE Booster after 24 months of age (delayed vaccination)	20		9		0		0		10		0		0		0		0		0		0		1	
9.4.1	Child immunisation - Measles & Rubella (MR)/ Measles containing vaccine(MCV)- 2nd Dose (16-24 months)	16923		6131		1393		454		453		1232		1653		1798		1336		636		880		957	
9.4.2	Child immunisation - DPT 1st Booster	17435		6343		1405		454		472		1301		1672		1933		1309		645		945		956	
9.4.3	Child immunisation - OPV Booster	17437		6328		1405		451		475		1290		1662		1955		1316		644		942		969	
9.4.4	Number of children more than 16 months of age who received Japanese Encephalitis (JE) vaccine- 2nd dose (16-24 months)	62		29		0		0		13		2		0		18		0		0		0		0	
9.5.1	Child Immunization- Typhoid	710		646		0		1		2		23		21		1		0		6		0		10	
9.5.2	Children more than 5 years received DPT5 (2nd Booster)	15243		5903		1396		395		461		1327		1204		1466		881		691		882		637	
9.5.3	Children more than 10 years received Td10 (Tetanus Diptheria10)	16049		6375		1485		469		571		1703		1158		1459		675		758		891		505	
9.5.4	Children more than 16 years received Td16 (Tetanus Diptheria16)	16208		8261		1109		438		463		1387		819		1529		481		639		806		276	
9.6.1	Number of cases of AEFI -Minor (eg.- fever, rash, pain etc)	15445		9346		1522		42		94		1047		449		885		357		664		412		627	
9.6.2	Number of cases of AEFI - Severe (eg.- anaphylaxis, fever>102 degrees, not requiring hospitalization etc.)	56		17		1		0		0		7		5		3		12		0		4		7	
9.6.3	Number of cases of AEFI - Serious (eg.- hospitalization, death, disability , cluster etc.)	2		0		0		1		0		0		0		0		0		0		0		1	
9.6.3.a	Out of Number of cases of AEFI - Serious , total number of AEFI deaths	1		0		0		0		0		0		0		0		0		0		0		1	
9.7.1	Immunisation sessions planned	9228		2188		787		308		345		692		1431		1291		785		425		499		477	
9.7.2	Immunisation sessions held	9135		2180		784		306		341		669		1364		1239		775		524		499		454	
9.8.1	Child immunisation - Vitamin A Dose - 1	18386		6404		1508		497		513		1382		1957		1960		1545		657		981		982	
9.8.2	Child immunisation - Vitamin A Dose - 5	12550		4643		980		369		338		888		1017		1442		1051		351		880		591	
9.8.3	Child immunisation - Vitamin A Dose - 9	13266		4952		932		361		397		1172		947		1315		1306		376		933		575	
10.1.1	Childhood Diseases - Pneumonia	2199		515		710		36		72		223		168		321		51		30		45		28	
10.1.2	Childhood Diseases - Asthma	202		50		49		7		0		0		51		6		7		1		14		17	
10.1.3	Childhood Diseases - Sepsis	211		61		94		3		2		10		29		7		3		1		0		1	
10.1.4	Childhood Diseases - Diphtheria	1		0		0		0		0		0		0		0		1		0		0		0	
10.1.5	Childhood Diseases - Pertussis	9		9		0		0		0		0		0		0		0		0		0		0	
10.1.6	Childhood Diseases - Tetanus Neonatorum	1		0		1		0		0		0		0		0		0		0		0		0	

10.1.7	Childhood Diseases - Tuberculosis (TB)	**83**		75		4		0		0		1		3		0		0		0		0		0	
10.1.8	Childhood Diseases - Acute Flaccid Paralysis(AFP)	**22**		0		0		1		0		1		0		0		0		19		1		0	
10.1.9	Childhood Diseases - Measles	**80**		19		5		3		4		4		5		11		1		11		1		16	
10.1.10	Childhood Diseases - Malaria	**1556**		12		6		1		10		2		710		215		197		11		7		385	
10.1.11	Childhood Diseases - Diarrhoea	**9998**		2576		527		219		428		1514		1109		735		1083		369		543		895	
10.1.12	Childhood Diseases - Diarrhoea treated with ORS	**9581**		2564		544		213		429		1360		1022		489		1111		388		560		901	
10.1.13	Childhood Diseases - Diarrhoea treated with Zinc for 14 days	**7882**		2169		476		195		431		649		937		374		954		360		532		805	
10.1.14	Childhood Diseases -Leprosy Cases	**6**		0		0		0		0		0		0		0		0		0		0		6	
10.1.15	Childhood Diseases- Leprosy with Grade II disability	**1**		1		0		0		0		0		0		0		0		0		0		0	
10.2.1	Children admitted with Respiratory Infections	**3013**		870		866		34		83		200		390		79		136		131		103		121	
10.2.2	Children admitted with Pneumonia	**2139**		473		919		17		51		165		167		144		70		42		45		46	
10.2.3	Children admitted with Diarrhoea	**1292**		212		109		14		44		150		293		127		163		54		58		68	
11.1.1.a	Total Blood Smears Examined for Malaria	**78295**		27609		2156		1331		6132		5000		8731		10352		6093		4172		5217		1502	
11.1.1.b	Malaria (Microscopy Tests) - Plasmodium Vivax test positive	**894**		38		5		9		1		8		398		155		149		1		25		105	
11.1.1.c	Malaria (Microscopy Tests) - Plasmodium Falciparum test positive	**1466**		55		4		4		4		6		900		305		109		1		24		54	
11.1.1.d	Malaria (Microscopy Tests) - Mixed test positive	**146**		14		1		0		0		0		60		62		6		0		0		3	
11.1.2.a	RDT conducted for Malaria	**196320**		36163		17237		4417		6004		17241		36494		25018		14484		7374		15897		15991	
11.1.2.b	Malaria (RDT) - Plasmodium Vivax test positive	**5278**		81		16		33		4		17		2275		831		1045		6		46		924	
11.1.2.c	Malaria (RDT) - Plasmodium Falciparum test positive	**7396**		67		10		17		2		4		4125		1666		1062		2		16		425	
11.1.2.d	Malaria (RDT) - Mixed test positive	**495**		23		1		4		0		1		116		52		287		0		0		11	
11.2.1	Kala Azar (RDT) - Tests Conducted	**6**		6		0		0		0		0		0		0		0		0		0		0	
11.2.2	Kala Azar Positive Cases	**0**		0		0		0		0		0		0		0		0		0		0		0	
11.3.1	Dengue - Enzyme- Linked Immuno Sorbent Assay (ELISA) test conducted	**9352**		4307		2315		0		0		834		9		1866		0		0		0		21	
11.3.2	Dengue - Enzyme- Linked Immuno Sorbent Assay (ELISA) test found positive	**832**		562		31		0		0		105		0		134		0		0		0		0	
11.3.3	Chikungunya Enzyme- Linked Immuno Sorbent Assay (ELISA) test conducted	**470**		0		0		0		0		0		0		470		0		0		0		0	
11.3.4	Chikungunya Enzyme- Linked Immuno Sorbent Assay (ELISA) test found positive	**17**		0		0		0		0		0		0		17		0		0		0		0	
11.4.1	No. of AES cases tested for JE(IgM ELISA)	**0**		0		0		0		0		0		0		0		0		0		0		0	
11.4.2	No. of JE positive cases	**0**		0		0		0		0		0		0		0		0		0		0		0	
11.5.1	Number of persons that consumed MDA(Mass Drug Administration) drugs during the MDA round	**1498**		1420		77		0		0		0		0		0		0		0		0		1	
11.5.2	Number of Lymphatic Filarisis lymphoedema patients received MMDP(Morbidity Management And Disability Prevention) kits	**50**		0		0		0		0		0		50		0		0		0		0		0	
11.5.3	Number of Hydrocele surgeries conducted in Lymphatic Filariasis (MMDP)	**0**		0		0		0		0		0		0		0		0		0		0		0	
12.1.1.a	Girls registered in AFHC	**37149**		2388		2750		1676		1227		333		5937		12186		4348		673		74		5557	
12.1.1.b	Boys registered in AFHC	**29656**		2242		2181		1362		1019		371		4955		8654		3487		676		97		4612	
12.1.2.a	Out of Girls registered, Girls received clinical services	**32807**		2193		2547		1676		1028		324		4822		11160		2963		657		62		5375	
12.1.2.b	Out of Boys registered, Boys received clinical services	**26313**		2079		2030		1362		874		359		3833		7906		2659		641		82		4488	
12.1.3.a	Out of Girls registered, Girls received counselling	**30219**		2077		2491		1574		1082		285		4719		11142		2489		513		72		3775	
12.1.3.b	Out of Boys registered, Boys received counselling	**23973**		1940		1947		1281		907		318		3731		7900		2238		495		94		3122	
12.2.1.a	Number of Girls (6th -12th class) provided 4/5 IFA tablets in schools	**540229**		132566		33292		15239		6063		32484		50527		78696		40224		38858		33143		79137	
12.2.1.b	Number of Boys (6th -12th class) provided 4/5 IFA tablets in schools	**520444**		127930		31164		15079		5897		33478		56168		77205		39410		39495		33204		61414	
12.2.2.a	Number of Girls (6th -12th class) provided albendazole in schools	**103500**		35539		9770		2547		0		7197		8977		13065		7125		4232		6667		8381	
12.2.2.b	Number of Boys (6th -12th class) provided albendazole in schools	**105466**		35820		9438		2528		0		8269		10744		12890		6907		4130		6649		8091	
12.2.3	Number of out of school adolescent girls (10-19 years) provided 4/5 IFA tablets at Anganwadi Centres	**56893**		407		1053		3084		253		11914		18760		11282		4763		346		5031		0	
12.2.4	Number of out of school adolescent girls (10-19 years) provided albendazole tablet at Anganwadi Centres	**10333**		50		599		475		90		2166		3050		2012		816		28		1047		0	
12.3.1	Number of adolescent girls provided sanitary napkin packs by ASHA	**165**		92		28		3		12		0		6		14		0		2		0		8	

12.3.2	Number of sanitary napkin packs distributed free to ASHA (for her personal use)	850		5		22		5		9		0		17		790		0		1		0		1	
12.3.3	Number of adolescent girls attended monthly meeting	985		177		433		14		17		12		36		96		0		87		30		83	
12.3.4	Number of adolescent girls provided sanitary napkin packs by State/UT supported Menstrual Hygiene Scheme (MHS)	14514		36		13230		401		94		0		77		649		0		2		21		4	
12.4.1	Number of Peer Educators selected	8034		498		1170		179		2051		10		211		1658		386		1005		58		808	
12.4.2	Out of the selected Peer Educators, numbers trained	4773		37		976		102		1468		0		158		671		152		866		55		288	
12.4.3	Number of Adolescent Health & Wellness Days organized	2426		454		349		33		99		5		147		412		200		194		363		170	
12.4.4	Number of Adolescent Friendly Club Meetings organized	503		48		102		37		44		0		11		85		73		41		10		52	
13.1	Number of notified TB patients who are on Anti Tuberculosis Therapy	8596		4991		702		14		19		1480		175		352		173		254		230		206	
13.2	Number of Presumptive TB (ie with 4 Symptom complex of TB) identified	17761		9830		444		30		36		2387		447		2139		1080		240		791		337	
13.3	Number of Presumptive TB (ie with 4 Symptom complex of TB) identified and sent for any TB testing	19501		8960		1110		117		73		2759		845		2229		1388		465		1082		473	
13.3.a	Number of Presumptive TB (ie with 4 Symptom complex of TB) identified and sent for any TB testing within the facility	16675		8191		960		85		58		1902		516		1966		1161		398		966		472	
13.3.b	Number of Presumptive TB (ie with 4 Symptom complex of TB) identified and sent for any TB testing outside the facility	2826		769		150		32		15		857		329		263		227		67		116		1	
13.4	Of the number sent for testing, number who were tested (by any test) for TB within the facility	14356		7541		562		44		23		1660		510		1912		971		373		469		291	
13.5	Of the number sent for testing, number who were tested (by any test) for TB outside the facility	1868		570		117		26		14		525		81		232		159		54		90		0	
13.6	Of the number tested, number of persons diagnosed as TB patients.	2037		1352		84		4		2		215		70		112		49		15		76		58	
13.7	Number of TB patients availing treatment through a Treatment supporter for the reporting month	6032		4164		174		17		9		680		107		241		129		245		99		167	
13.8	Number of beneficiarys who are registered at the ICTC centre.	3246		1276		297		9		0		186		225		108		720		196		72		157	
13.9	Of the number registered at the ICTC centre, the number of presumptive TB cases identified and referred for TB testing and diagnosis.	1179		184		293		4		0		186		179		93		19		74		49		98	
13.1	Number of Directly Observed Treatment, Short-course (DOTS) cases completed successfully	1524		641		119		4		4		230		95		152		51		59		76		93	
14.1.1	Outpatient - Diabetes	61761		28673		4028		5305		974		3450		2515		6639		4378		3378		1529		892	
14.1.2	Outpatient - Hypertension	73548		29681		4943		7127		1365		4605		2797		9559		5521		4258		2207		1485	
14.1.3	Outpatient - Stroke (Paralysis)	797		403		116		84		7		7		28		41		53		19		4		35	
14.1.4	Outpatient - Cardiovascular Disease	3405		3115		12		82		11		68		35		7		48		10		8		9	
14.1.5	Outpatient - Mental illness	11709		7828		481		53		24		738		258		1055		396		28		17		831	
14.1.6	Outpatient - Epilepsy	288		144		32		21		7		14		27		6		21		2		10		4	
14.1.7	Outpatient - Ophthalmic Related	66132		38431		3449		1043		960		4220		2163		5313		3195		1857		3436		2065	
14.1.8	Outpatient - Dental	73423		40358		4125		1840		1351		6363		2752		5963		3188		2046		2896		2541	
14.1.9	Outpatient - ENT	58982		41516		3270		1893		844		461		1354		3135		495		659		4794		561	
14.1.10	Outpatients- Asthma	2797		1407		159		509		30		172		120		71		165		59		63		42	
14.1.11	Outpatient - Oral Cancer	42		10		0		4		0		0		0		27		1		0		0		0	
14.1.12	Outpatient - Breast Cancer	645		540		7		12		0		0		1		85		0		0		0		0	
14.1.13	Outpatient - Cervical Cancer	164		77		1		2		0		2		4		72		5		0		0		1	
14.1.14	Outpatient - Other Cancer	1015		75		18		11		1		11		35		816		22		4		2		20	
14.1.15	Outpatient - COPD	3422		2058		268		151		81		279		195		123		108		62		77		20	
14.1.16	Outpatient - CKD (Chronic Kidney Disease)	712		423		41		10		15		81		70		44		23		1		0		4	
14.1.17	Outpatient- Patients undergoing refraction	6924		4903		53		5		234		1072		3		103		492		5		54		0	
14.1.18	Outpatient - Tuberculosis	8482		5473		307		14		19		375		188		1751		186		126		24		19	
14.1.19	Outpatient â€" Leprosy Cases	0		0		0		0		0		0		0		0		0		0		0		0	
14.1.20	Outpatient - Leprosy with Grade II disability	0		0		0		0		0		0		0		0		0		0		0		0	
14.1.21	Outpatient - Geriatric	28897		9672		1471		1515		1761		1895		2653		4213		3725		896		859		237	
14.1.22	Outpatient - Chronic Liver Disease	3047		2383		6		5		32		327		191		28		9		1		54		11	
14.1.23	Outpatient - Palliative Care	3301		1680		269		30		118		240		68		473		140		35		191		57	
14.1.24.a	Number of patients provided physiotherapy services	24302		20396		341		1680		25		104		231		587		226		161		470		81	
14.1.24.b	Number of Palliative Patients visited at home	1990		934		155		25		100		284		29		64		128		79		167		25	

14.2.1	Allopathic- Outpatient attendance	**2423617**		1301105		120212		59394		39965		124428		151048		263274		117495		72461		100795		73440	
14.2.2	Ayush - Outpatient attendance	**99691**		36365		11728		4084		3100		4117		10447		13509		1928		4177		5269		4967	
14.3.1.a	IPD Admission Male- Children<18yrs	**14853**		6819		709		284		304		856		1343		1669		691		393		813		972	
14.3.1.b	IPD Admission Male- Adults <65yrs	**25403**		14114		1061		313		223		1235		2021		2843		859		485		904		1345	
14.3.1.c	IPD Admission Female- Children<18yrs	**12483**		5402		558		212		313		841		1093		1455		619		425		711		854	
14.3.1.d	IPD Admission Female- Adults<65yrs	**34601**		17561		929		523		407		1885		2829		4904		1590		808		1256		1909	
14.3.1.e	IPD Admission Geriatric->=65yrs	**5667**		1737		367		144		131		361		439		1001		340		266		459		422	
14.3.2.a	IPD Discharge Male- Children<18yrs	**12160**		5526		574		209		261		903		1045		1425		605		367		751		494	
14.3.2.b	IPD Discharge Male- Adults<65yrs	**20640**		11717		901		233		179		895		1727		2322		716		486		796		668	
14.3.2.c	IPD Discharge Female- Children<18yrs	**10261**		4217		470		199		252		876		966		1227		549		395		641		469	
14.3.2.d	IPD Discharge Female- Adults<65yrs	**29928**		15214		805		464		363		1601		2495		4292		1389		751		1114		1440	
14.3.2.e	IPD Discharge Geriatric->=65yrs	**4649**		1568		269		123		104		356		343		679		278		207		402		320	
14.3.3.a	IPD Referred Male- Children<18yrs	**406**		78		28		40		29		33		54		41		31		20		23		29	
14.3.3.b	IPD Referred Male- Adults<65yrs	**986**		279		88		70		42		79		81		96		83		67		41		60	
14.3.3.c	IPD Referred Female- Children<18yrs	**326**		72		19		18		20		16		32		54		24		24		16		31	
14.3.3.d	IPD Referred Female- Adults<65yrs	**897**		208		54		36		38		69		100		80		116		82		48		66	
14.3.3.e	IPD Referred Geriatric->=65yrs	**475**		120		26		32		28		16		38		32		37		47		82		17	
14.3.4.a	IPD Deaths Male- Children<18yrs	**186**		98		23		8		2		10		18		13		4		3		0		7	
14.3.4.b	IPD Deaths Male- Adults<65yrs	**1159**		685		84		11		8		89		89		96		28		24		10		35	
14.3.4.c	IPD Deaths Female- Children<18yrs	**132**		75		6		3		1		8		23		5		1		2		1		7	
14.3.4.d	IPD Deaths Female- Adults<65yrs	**555**		308		48		34		1		47		32		36		14		17		1		17	
14.3.4.e	IPD Deaths Geriatric->=65yrs	**452**		139		38		25		8		42		29		71		17		26		26		31	
14.3.5.a	Total cases Referred out (OPD+IPD+Emergency)-During Day	**13238**		4544		587		821		422		762		1806		2119		680		703		459		335	
14.3.5.b	Total cases Referred out (OPD+IPD+Emergency)-At Night (8 PM- 8 AM)	**1722**		462		81		441		64		57		152		74		146		120		104		21	
14.3.6	Day Care Admissions	**27805**		3758		473		706		1364		17331		1694		1233		447		395		255		149	
14.3.7.a	Number of Total Left Against Medical Advice (LAMA) cases reported at the facility	**191**		68		6		0		0		13		55		7		24		0		11		7	
14.3.7.b	Number of delivery LAMA cases reported at the facility	**38**		1		0		0		0		0		31		1		1		0		4		0	
14.3.8	Total number of Medico Legal Cases reported at the facility	**1549**		11		3		8		0		18		72		940		42		0		455		0	
14.3.9	Total number of postmortem conducted at the facility	**226**		151		5		0		0		21		10		23		3		0		6		7	
14.3.10	Total number of telemedicine consultation provided	**4182**		1241		112		47		29		1238		74		74		1126		5		231		5	
14.4.1	Inpatient - Malaria	**1593**		92		7		15		4		8		959		295		133		8		23		49	
14.4.2	Inpatient - Dengue	**575**		309		18		7		5		45		58		105		13		6		9		0	
14.4.3	Inpatient - Typhoid	**2178**		474		125		42		76		183		507		313		90		109		172		87	
14.4.4	Inpatient - Asthma, Chronic Obstructive Pulmonary Disease (COPD), Respiratory infections	**3129**		1113		304		88		147		155		476		244		238		169		132		63	
14.4.5	Inpatient - Tuberculosis	**258**		170		22		2		2		31		4		9		0		1		0		17	
14.4.6	Inpatient - Pyrexia of unknown origin (PUO)	**1198**		325		180		12		144		39		274		24		66		52		30		52	
14.4.7	Inpatient - Diarrhoea with dehydration	**1666**		356		94		70		102		30		377		168		162		117		154		36	
14.4.8	Inpatient - Leprosy (Reconstructive Surgery)	**36**		36		0		0		0		0		0		0		0		0		0		0	
14.4.9	Inpatient - Operated for Cataract	**231**		71		0		0		0		0		0		55		0		0		34		71	
14.4.10	Inpatient - Pallative Care	**491**		87		53		3		6		16		24		143		18		120		11		10	
14.5.1	Patients registered at Emergency Department	**236361**		100429		20171		5042		6450		21586		19498		19089		11463		9513		13792		9328	
14.5.2	No. of Emergencies managed at night (8 PM- 8 AM)	**69939**		28363		5243		2774		1491		4140		6915		7452		3902		3019		4096		2544	
14.6.1.a	Emergency - Trauma (accident, injury, poisoning etc) -Admission	**7314**		4822		409		11		66		465		470		226		451		285		101		8	
14.6.1.b	Emergency - Trauma (accident, injury, poisoning etc) -Deaths	**51**		21		19		0		1		2		4		2		0		0		1		1	
14.6.2.a	Emergency - Burn -Admission	**209**		89		32		2		3		13		20		10		22		11		6		1	

14.6.2.b	Emergency - Burn -Deaths	0		0		0		0		0		0		0		0		0		0		0		0	
14.6.3.a	Emergency - Obstetrics complications -Admission	503		142		66		9		2		3		36		183		20		40		2		0	
14.6.3.b	Emergency - Obstetrics complications -Deaths	2		1		1		0		0		0		0		0		0		0		0		0	
14.6.4.a	Emergency - Snake Bite -Admission	119		34		12		8		3		13		13		12		15		4		2		3	
14.6.4.b	Emergency - Snake Bite -Deaths	0		0		0		0		0		0		0		0		0		0		0		0	
14.6.5.a	Emergency - Acute Cardiac Emergencies - Admission	389		275		31		2		12		3		32		17		3		5		3		6	
14.6.5.b	Emergency - Acute Cardiac Emergencies - Deaths	21		4		0		1		1		3		1		3		1		2		1		4	
14.6.6.a	Emergency - CVA (Cerebrovascular Disease)/Stroke -Admission	414		242		35		6		3		26		50		27		9		8		2		6	
14.6.6.b	Emergency - CVA (Cerebrovascular Disease)/Stroke -Deaths	23		8		0		2		2		5		1		2		0		2		0		1	
14.6.7.a	Emergency - Dog Bite - Admission	576		214		7		10		8		52		115		36		114		14		3		3	
14.6.7.b	Emergency - Dog Bite - Deaths	0		0		0		0		0		0		0		0		0		0		0		0	
14.7	Total number of deaths occurring at Emergency Department	635		535		12		2		3		6		15		29		7		9		13		4	
14.8.1.a	Total number of Major Operations conducted excluding C-Section (General and spinal anaesthesia)	17403		14895		301		0		0		173		552		1280		15		0		123		64	
14.8.1.b	Out of Major Operation, Gynecology- Hysterectomy surgeries	4752		4235		5		0		0		106		84		316		5		0		0		1	
14.8.1.c	Major Surgeries excluding Obstetrics, Gynaecology and Opthalmology.	9966		8390		176		0		0		127		310		812		6		0		94		51	
14.8.1.d	No. of Major Surgeries done at night (8PM to 8 AM) (Excluding C section)	1185		902		52		0		0		3		98		127		0		0		0		3	
14.8.2	Minor Operations (No or local anaesthesia)	30514		16112		794		380		658		2457		936		4537		1323		630		2198		489	
14.8.3	Number of post operative Surgical Site infection	179		143		8		0		0		0		12		16		0		0		0		0	
14.9.1	Number of blood units issued for Operations (excluding C-section)	2073		1986		41		0		0		0		20		12		2		0		4		8	
14.9.2	Number of blood transfusions done during Operations (excluding C-section)	1217		956		236		0		0		0		7		12		2		0		4		0	
14.10.	In-Patient Head Count at midnight	447784		224525		26471		5330		6290		27083		38265		50765		15505		9465		17307		26778	
14.11.1	**Number of Admission in NBSU (New Born Stabilisation Unit)**	**2024**		**809**		**633**		**12**		**5**		**9**		**150**		**148**		**49**		**17**		**73**		**119**	
14.11.2	Special Newborn Care Unit (SNCU Admissions) - Inborn Male	933		475		316		0		0		0		31		44		0		5		0		62	
14.11.3	Special Newborn Care Unit (SNCU Admissions) - Inborn Female	846		465		266		0		0		0		20		44		0		4		0		47	
	Special Newborn Care Unit (SNCU Admissions)	**1779**		**940**		**582**		**0**		**0**		**0**		**51**		**88**		**0**		**9**		**0**		**109**	
14.11.4	Special Newborn Care Unit (SNCU Admissions) - Outborn Male	415		147		107		0		0		0		57		75		0		0		0		29	
14.11.5	Special Newborn Care Unit (SNCU Admissions) - Outborn Female	279		123		40		0		0		0		42		47		0		0		0		27	
14.11.6	Special Newborn Care Unit (SNCU Admissions) - referred by ASHA	8		0		7		0		0		0		0		1		0		0		0		0	
14.12.1	**Number of deaths occurred at SNCU**	**192**	**11**	**138**	**15**	**10**	**2**	**0**	**#DIV/0!**	**0**	**#DIV/0!**	**0**	**#DIV/0!**	**13**	**25**	**17**	**19**	**0**	**#DIV/0!**	**0**	**0**	**0**	**#DIV/0!**	**14**	**13**
14.12.2	**Number of Newborns successfully discharged from SNCU**	**1528**	**86**	**557**	**59.26**	**554**	**95.19**	**0**		**0**		**0**	**#DIV/0!**	**123**	**241.18**	**159**	**180.68**	**0**		**0**	**0.00**	**0**	**#DIV/0!**	**135**	**123.85**
14.13.1.a	**Total number of PW and PNC - JSSK Beneficiaries**	**9394**		4562		372		164		269		1098		408		557		515		285		307		857	
14.13.1.b	Number of PW and PNC benificiaries provided - Free Medicines under JSSK	8008		3543		338		143		147		834		382		535		574		282		274		956	
14.13.1.c	Number of PW and PNC benificiaries provided - Free Diet under JSSK	7902		4387		270		139		145		252		381		473		514		258		240		843	
14.13.1.d	Number of PW and PNC benificiaries provided - Free Diagnostics under JSSK	7053		4003		268		117		90		252		400		294		249		258		238		884	
14.13.1.e	Number of PW and PNC benificiaries provided - Free Home to facility transport under JSSK	2552		491		66		90		98		101		351		414		207		154		209		371	
14.13.1.f	Number of PW and PNC benificiaries provided - Interfacility transfers when needed under JSSK	512		30		24		34		11		106		105		21		38		62		22		59	
14.13.1.g	Number of PW and PNC benificiaries provided - Free Drop Back home under JSSK	3259		1036		255		127		114		103		331		380		294		231		227		161	
14.13.1.h	Number of PW and PNC benificiaries provided - Free Blood transfusion under JSSK	103		19		4		4		6		0		35		6		5		9		5		10	
14.13.2.a	**Number of infants admitted at facility due to any sickness- JSSK Beneficiaries**	**1763**		894		124		104		20		108		28		123		54		61		81		166	
14.13.2.b	Number of sick infants provided - Free Medicines under JSSK	1245		464		129		100		20		87		36		73		56		39		75		166	
14.13.2.c	Number of sick infants provided - Free Diagnostics under JSSK	1119		535		122		87		16		16		23		24		28		34		75		159	
14.13.2.d	Number of sick infants provided - Free Home to facility transport under JSSK	478		155		11		83		13		4		16		54		21		4		58		59	
14.13.2.e	Number of sick infants provided - Interfacility transfers when needed under JSSK	161		13		4		31		6		18		11		14		4		6		33		21	
14.13.2.f	Number of sick infants provided - Free Drop Back home under JSSK	645		322		25		75		17		6		8		64		44		2		70		12	
14.13.2.g	Number of sick infants provided - Free Blood transfusion under JSSK	8		8		0		0		0		0		0		0		0		0		0		0	

14.14.1	Number of sick SAM children admitted in standalone/ integrated NRC	0		0		0		0		0		0		0		0		0		0		0		0	
14.14.2	Number of sick SAM children referred to standalone/ integrated NRC by Frontline Workers (AWW/ ASHA/ ANM)	0		0		0		0		0		0		0		0		0		0		0		0	
14.14.3	Number of sick SAM children referred to standalone/ integrated NRC from IPD/OPD of other Health Facility (PHC/CHC/SDH/DH/other NRC)	36		0		0		0		0		36		0		0		0		0		0		0	
14.14.4	Number of children Referred to standalone/ integrated NRC by RBSK Team	0		0		0		0		0		0		0		0		0		0		0		0	
14.14.5	Number of SAM children discharged from standalone/ integrated NRC who met the discharge criteria	0		0		0		0		0		0		0		0		0		0		0		0	
14.14.6	Number of admitted children left against medical advice (LAMA) / defaulter	1		1		0		0		0		0		0		0		0		0		0		0	
14.14.7	Number of children died while admitted in standalone/ intergrated NRC	0		0		0		0		0		0		0		0		0		0		0		0	
14.14.8	Number of children who completed all four post discharge follow-ups	0		0		0		0		0		0		0		0		0		0		0		0	
14.14.9	Number of sick SAM children treated and admitted in the pediatric facility (other than standalone/ integrated NRC)	9		0		0		0		0		0		9		0		0		0		0		0	
14.14.10	In-Patient Head Count at midnight for standalone/ integrated NRC	8700		6406		146		25		163		0		581		374		0		969		0		36	
14.15.1	Number of Rogi Kalyan Samiti (RKS) meetings held	174		55		10		14		8		6		4		29		19		16		2		11	
14.15.2	Number of Jan Arogya Samiti (JAS) meetings held	1735		525		105		94		68		142		137		239		148		99		138		40	
14.16	Number of Anganwadi centres reported to have conducted atleast one Village Health & Nutrition Day (VHNDs)/UHND/ Outreach / Special Outreach sessions	5680		1838		595		75		148		661		273		448		421		263		523		435	
14.17	Total number of UHND/VHND sessions conducted in the reporting month	10442		4853		759		230		248		767		520		1385		557		403		531		189	
14.18	Total number of Outreach/Special Outreach camps conducted in the reporting month	1542		550		137		39		146		99		58		155		88		47		138		85	
14.19.a	Stock out rate of essential Drugs	39804		11233		1995		1153		2185		2701		2133		3269		6104		1636		6541		854	
14.19.b	Total no. of essential drugs for which stock-outs reported	61481		26375		2350		1610		1946		7456		3194		2744		8731		1062		4040		1973	
14.2	Blood Units Issued on replacement -{Any donor (apart from voluntary blood donor) to be considered as replacement donations}	4093		2088		669		0		0		67		518		18		40		0		688		5	
14.21	Total number of blood units issued in month	46687		37125		1159		0		0		1342		1797		3418		305		0		688		853	
14.22	Patient Satisfaction Score of the facility in percentage (from Mera Aspatal)	1798		552		0		0		0		0		50		0		838		358		0		0	
14.23.1.a	Number of patients registered for hemodialysis services in the centre during the reporting month	2998		1953		173		0		0		6		29		808		0		0		0		29	
14.23.1.b	Number of patients on waiting list for hemodialysis services at the end of reporting month	566		505		49		0		0		0		0		12		0		0		0		0	
14.23.1.c	Number of hemodialysis sessions held during the reporting month	9837		6138		775		0		0		1119		126		1610		0		0		0		69	
14.23.2.a	Number of patients started Peritoneal dialysis under PMNDP during the reporting month	108		18		90		0		0		0		0		0		0		0		0		0	
14.24.1.a	Total number of blood samples screened by ELISA/Rapid tests for viral hepatitis A (IgM Anti- HAV)	635		110		525		0		0		0		0		0		0		0		0		0	
14.24.1.b	Total number of blood samples screened by ELISA/Rapid tests for viral hepatitis B i.e. HBsAg (excluding pregnant women)	39519		18240		1640		48		89		2023		3394		5015		240		234		7230		1366	
14.24.1.c	Total number of blood samples screened by ELISA/Rapid tests for viral hepatitis C(Anti- HCV)	44379		20819		3212		41		105		2116		3386		5498		242		222		7223		1515	
14.24.1.d	Total number of blood samples screened by ELISA/Rapid tests for viral hepatitis E(i.e. IgM Anti-HEV)	961		40		921		0		0		0		0		0		0		0		0		0	
14.24.2.a	Total number of blood samples tested positive by ELISA/ Rapid tests for Hepatitis A (out of those tested for IgM Anti- HAV)	43		15		28		0		0		0		0		0		0		0		0		0	
14.24.2.b	Total number of blood samples tested positive by ELISA/ Rapid tests for Hepatitis B (out of those tested for HBsAg excluding pregnant women)	5490		4940		85		4		2		22		68		133		15		51		133		37	
14.24.2.b.i	Total number of positive blood samples for hepatitis B by ELISA/ Rapid tests tested for HBV DNA(out of those tested positive for HBsAg excluding pregnant women)	3024		2561		43		0		2		48		27		237		1		4		50		51	
14.24.2.b.ii	Total number of patients found positive for HBsAg eligible for treatment for hepatitis B (excluding pregnant women)	364		207		19		0		0		30		31		49		2		6		5		15	
14.24.2.b.iii	Total number of patients eligible for treatment for Hepatitis B put on treatment(out of those eligible for treatment excluding pregnant women)	190		75		11		0		0		24		20		39		0		4		4		13	
14.24.2.c	Total number of blood samples tested positive by ELISA/ Rapid tests for Hepatitis C (out of those tested for Anti-HCV)	13067		10182		199		8		3		1315		150		448		14		56		296		396	
14.24.2.c.i	Total number of positive blood samples for Hepatitis C screened by test (ELISA/ Rapid tests) confirmed by HCV RNA testing (out of those positive for anti-HCV)	1743		971		109		1		1		77		105		258		1		8		84		128	
14.24.2.c.ii	Total number of patients put on treatment for Hepatitis C (out of those confirmed by HCV RNA i.e. HCV RNA detected)	1525		754		64		1		2		116		138		257		2		8		55		128	
14.24.2.c.iii	Total number of positive Hepatitis C patients who have completed treatment	836		453		61		0		2		25		28		209		0		0		21		37	
14.24.2.c.iv	Total number of patients cleared for HCV RNA on sustained virological response at 12 weeks (SVR12)	562		154		59		0		0		18		14		194		0		0		8		115	
14.24.2.d	Total number of blood samples tested positive by ELISA/ Rapid tests for Hepatitis E(out of those tested for IgM Anti-HEV)	9		9		0		0		0		0		0		0		0		0		0		0	
14.24.3.a	**Number of Pregnant Women tested for HBsAg**	**16195**	**78**	**7227**	**106.89**	**1629**	**96.79**	**237**	**54.73**	**458**	**72.58**	**1025**	**61.34**	**2075**	**82.47**	**1507**	**68.34**	**893**	**51.41**	**353**	**42.33**	**470**	**42.30**	**321**	**25.12**
14.24.3.b	**Number of Pregnant Women who are HBsAg positive(out of those tested for Hepatitis B i.e. HBsAg)**	**201**	**1**	**60**	**0.83**	**29**	**1.78**	**0**	**0.00**	**2**	**0.44**	**12**	**1.17**	**70**	**3.37**	**12**	**0.80**	**12**	**1.34**	**1**	**0.28**	**3**	**0.64**	**0**	**0.00**
14.24.3.c	**Number of Pregnant Women found positive for HBsAg referred out to higher centre for institutional delivery**	**28**	**14**	**2**	**3.33**	**1**	**3.45**	**0**	**#DIV/0!**	**0**	**0.00**	**1**	**8.33**	**19**	**27.14**	**2**	**16.67**	**1**	**8.33**	**1**	**100.00**	**1**	**33.33**	**0**	**#DIV/0!**
14.24.3.d	**Number of Pregnant Women found positive for HBsAg delivered in an institution**	**39**	**19**	**11**	**18.33**	**15**	**51.72**	**0**	**#DIV/0!**	**0**	**0.00**	**5**	**41.67**	**0**	**0.00**	**8**	**66.67**	**0**	**0.00**	**0**	**0.00**	**0**	**0.00**	**0**	**#DIV/0!**

14.24.3.e	**Number of newborn who received birth dose of Hepatitis B vaccine born to HBsAg positive pregnant women**	**4579**		**3205**		**382**		**0**		**2**		**651**		**42**		**2**		**0**		**0**		**1**		**294**	
14.24.3.f	**Number of New Borns to Pregnant Women (found positive for HBsAg) received Hepatitis B Immunoglobulin (HBIG) (within 24 hours of birth)**	**137**	**68**	**35**	**58.33**	**10**	**34.48**	**0**	**#DIV/0!**	**0**	**0.00**	**4**	**33.33**	**0**	**0.00**	**0**	**0.00**	**0**	**0.00**	**0**	**0.00**	**0**	**0.00**	**88**	**#DIV/0!**
15.1.1	Total Number of Lab Tests done- Inhouse	**2688370**		1981741		119714		24844		19229		91764		68404		179445		43562		36780		102451		20436	
15.1.2	Total Number of Lab Tests done- Outsourced	**22470**		3304		1382		0		704		0		16415		0		0		22		0		643	
15.2.1	Number of Hb tests conducted including kit tests	**286455**		178648		11235		4205		3327		9636		14492		28879		8821		6278		15777		5157	
15.2.2	Out of the total number of Hb tests done, Number having Hb < 7 mg	**3204**		1233		328		71		29		209		347		509		121		21		142		194	
15.3.1.a	Number of males screened for HIV by Whole Blood Finger Prick/RDT test/POC test	**32009**		17019		2070		275		55		2042		1495		3559		1345		1148		2036		965	
15.3.1.b	Out of the above, No. of males found reactive for HIV	**1303**		590		356		4		6		42		72		59		20		16		72		66	
15.3.1.c	Number of HIV reactive males subjected to HIV test at Confirmatory Centre (Stand Alone-ICTC)	**1021**		537		177		6		5		55		76		56		18		14		67		10	
15.3.1.d	Out of the above, No. of males confirmed as HIV Positive	**829**		496		50		0		4		54		74		56		16		14		65		0	
15.3.2.a	Number of females (non-ANC) screened for HIV by Whole Blood Finger Prick/RDT test/POC test	**21429**		12861		1477		119		27		1220		859		2034		717		390		1419		306	
15.3.2.b	Out of the above, No. of females (non-ANC) found reactive for HIV	**668**		350		163		2		1		16		26		36		15		12		30		17	
15.3.2.c	Number of HIV reactive females (non-ANC) subjected to HIV test at Confirmatory Centre (Stand Alone-ICTC)	**498**		306		26		5		1		46		25		32		13		12		29		3	
15.3.2.d	Out of the above, No. of females (non-ANC) confirmed as HIV Positive	**430**		285		25		0		1		14		24		31		13		12		25		0	
15.3.3.a	Number of Pregnant Women (PW-ANC) screened for HIV by Whole Blood Finger Prick/RDT test/POC test	**27095**		13126		1843		440		266		2509		2212		2366		1516		929		1278		610	
15.3.3.b	Out of the above, No. of PW(ANC) found reactive for HIV	**143**		72		5		0		3		20		14		11		6		1		6		5	
15.3.3.c	Number of HIV reactive PW(ANC) subjected to HIV test at Confirmatory Centre (Stand Alone-ICTC)	**314**		122		3		4		2		144		14		10		6		3		6		0	
15.3.3.d	Out of the above, No. of PW(ANC) confirmed as HIV Positive	**101**		62		1		0		2		16		4		9		2		0		5		0	
15.3.3.e	Number of DIL women screened for HIV by Whole Blood Finger Prick/RDT test/POC test	**847**		550		0		10		1		186		5		63		24		1		7		0	
15.3.3.f	Out of the above, No. of DIL women found reactive for HIV	**0**		0		0		0		0		0		0		0		0		0		0		0	
15.3.3.g	Number of HIV reactive DIL women subjected to HIV test at Confirmatory Centre (Stand Alone-ICTC)	**1**		0		0		1		0		0		0		0		0		0		0		0	
15.3.3.h	Out of the above, No. of DIL women confirmed as HIV Positive	**0**		0		0		0		0		0		0		0		0		0		0		0	
15.3.3.i	Number of Pregnant Women (ANC&DIL) screened for HIV more than once(Repeated testing)	**2919**		1323		24		115		7		66		869		143		141		10		146		75	
15.3.4.a	Number of H/TG people screened for HIV by Whole Blood Finger Prick/RDT test/POC test	**54**		17		21		3		0		0		12		1		0		0		0		0	
15.3.4.b	Out of the above, No. of H/TG people found reactive for HIV	**2**		1		0		0		0		0		1		0		0		0		0		0	
15.3.4.c	Number of HIV reactive H/TG people subjected to HIV test at Confirmatory Centre (Stand Alone-ICTC)	**2**		1		0		0		0		0		1		0		0		0		0		0	
15.3.4.d	Out of the above, No. of H/TG people confirmed as HIV Positive	**1**		1		0		0		0		0		0		0		0		0		0		0	
15.4.1.a	Total number of males tested for Syphilis (RPR/VDRL/PoC/ RDT/TPHA)	**8737**		2285		136		69		45		1718		294		800		476		106		2094		714	
15.4.1.b	Out of the above, number of males tested reactive for Syphilis (RPR/VDRL/PoC/ RDT/TPHA)	**194**		129		12		2		1		15		7		8		1		2		15		2	
15.4.1.c	Out of the above, number of males treated for Syphilis	**164**		89		11		0		1		28		7		7		1		2		18		0	
15.4.2.a	Total number of female (non-ANC) tested for Syphilis (RPR/VDRL/PoC/ RDT/TPHA)	**6591**		2315		430		47		11		785		155		214		209		90		2141		194	
15.4.2.b	Out of the above, number of females (non-ANC) tested reactive for Syphilis (RPR/VDRL/PoC/ RDT/TPHA)	**107**		49		11		3		0		14		3		2		2		5		18		0	
15.4.2.c	Out of the above, number of females (non-ANC) treated for Syphilis	**194**		55		11		1		7		14		3		4		2		80		17		0	
15.4.3.a	Total number of H/TG people tested for Syphilis (RPR/VDRL/PoC/ RDT/TPHA)	**64**		9		31		0		2		0		14		0		8		0		0		0	
15.4.3.b	Out of the above, number of H/TG people tested reactive for Syphilis (RPR/VDRL/PoC/ RDT/TPHA)	**0**		0		0		0		0		0		0		0		0		0		0		0	
15.4.3.c	Out of the above, number of H/TG people treated for Syphilis	**0**		0		0		0		0		0		0		0		0		0		0		0	
15.5.1	Widal tests- Number Tested	**66241**		24459		3621		4544		3608		3588		5285		3343		5018		2634		6613		3528	
15.5.2	Widal tests- Number Positive	**12240**		3681		1069		1151		459		362		1178		1180		597		777		771		1015	
15.6.1.a.i	X-ray(Inhouse)	**132677**		94114		8380		912		387		2876		3985		9767		2343		2703		4552		2658	
15.6.1.a.ii	X-ray(Outsource)	**3484**		218		103		0		42		0		2379		0		0		1		0		741	
15.6.1.b.i	Ultrasonography (USG) (Inhouse)	**60365**		37586		4444		440		0		1517		2317		6829		629		1758		2145		2700	
15.6.1.b.ii	Ultrasonography (USG)(Outsource)	**2235**		23		81		0		0		0		2131		0		0		0		0		0	
15.6.1.c.i	CT scan (Inhouse)	**17804**		15369		884		0		0		0		0		1551		0		0		0		0	
15.6.1.c.ii	CT scan (Outsource)	**70**		7		63		0		0		0		0		0		0		0		0		0	

15.6.1.d.i	MRI (Inhouse)	6675		6675		0		0		0		0		0		0		0		0		0		0	
15.6.1.d.ii	MRI (Outsource)	0		0		0		0		0		0		0		0		0		0		0		0	
15.6.1.e.i	ECG (Inhouse)	35090		27651		737		15		0		375		716		3415		301		603		992		285	
15.6.1.e.ii	ECG (Outsource)	456		33		0		0		0		0		423		0		0		0		0		0	
16.1.1a	New born deaths within 24 hrs(1 to 23 Hrs 59 minutes) of birth at Facility/Facility to facility in transit	66		54		1		0		0		2		5		2		1		0		0		1	
16.1.1.b	New born deaths within 24 hrs(1 to 23 Hrs 59 minutes) of birth in Community (at home or home to facility transit)	1		0		0		0		0		0		0		0		0		0		0		1	
	New born deaths within 24 hrs(1 to 23 Hrs 59 minutes) of birth	**67**		**54**		**1**		**0**		**0**		**2**		**5**		**2**		**1**		**0**		**0**		**2**	
16.1.2.a	New born deaths within 1 week (1 to 7 days) at Facility/Facility to facility in transit	89		53		0		0		0		5		7		14		1		0		1		8	
16.1.2.b	New born deaths within 1 week (1 to 7 days) At Community (at home or home to facility transit)	2		1		0		0		1		0		0		0		0		0		0		0	
16.1.3.a	New born deaths within 8 to 28 days at Facility/Facility to facility in transit	29		17		4		0		1		0		0		3		2		0		1		1	
16.1.3.b	New born deaths within 8 to 28 days At Community (at home or home to facility transit)	10		1		2		0		1		1		1		2		0		1		1		0	
16.1.4.a	Infant Deaths (>28 days to 12 months) at Facility/Facility to facility in transit	61		25		7		1		1		3		12		3		3		1		1		4	
16.1.4.b	Infant Deaths (>28 days to 12 months) At Community (at home or home to facility transit)	60		10		1		3		1		6		15		2		2		3		1		16	
16.2.1	Neonatal Deaths up to 4 weeks (0 to 28 days) due to Sepsis	44	22.34	34		2		0		0		1		0		2		3		0		0		2	
16.2.2	Neonatal Deaths up to 4 weeks (0 to 28 days) due to Asphyxia	41	20.81	31		0		0		0		1		4		2		0		0		0		3	
16.2.3	Neonatal Deaths up to 4 weeks (0 to 28 days) due to complications of Prematurity	45	22.84	33		0		0		0		3		5		1		0		0		1		2	
16.2.4	Neonatal Deaths up to 4 weeks (0 to 28 days) due to Other causes	67	34.01	28		5		0		3		3		4		16		1		1		2		4	
	Neonatal Deaths up to 4 weeks (0 to 28 days) (NNMR)	**197**	**10**	**126**	**14**	**7**	**5**	**0**	**0**	**3**	**11**	**8**	**7**	**13**	**6**	**21**	**8**	**4**	**3**	**1**	**3**	**3**	**7**	**11**	**9**
16.3.1	Number of Infant Deaths (>28 days - 12 months) due to Pneumonia	22	18.18	4		3		1		0		0		7		1		1		1		0		4	
16.3.2	Number of Infant Deaths (>28 days - 12 months) due to Diarrhoea	0	0.00	0		0		0		0		0		0		0		0		0		0		0	
16.3.3	Number of Infant Deaths (>28 days - 12 months) due to Fever related	9	7.44	4		0		0		0		0		3		0		0		0		0		2	
16.3.4	Number of Infant Deaths (>28 days - 12 months) due to Measles	5	4.13	4		0		0		0		0		0		0		0		0		0		1	
16.3.5	Number of Infant Deaths (>28 days - 12 months) due to Others	85	70.25	23		5		3		2		9		17		4		4		3		2		13	
	Number of Infant Deaths (>28 days - 12 months)	**121**		**35**		**8**		**4**		**2**		**9**		**27**		**5**		**5**		**4**		**2**		**20**	
	Tota Number of Infant Deaths (IMR)	**318**	**16**	**161**	**18**	**15**	**10**	**4**	**17**	**5**	**18**	**17**	**15**	**40**	**17**	**26**	**10**	**9**	**8**	**5**	**13**	**5**	**12**	**31**	**26**
16.4.1	Number of Child Deaths (1 -5 years) due to Pneumonia	19	20.43	8		7		1		0		0		1		0		0		0		2		0	
16.4.2	Number of Child Deaths (1 -5 years) due to Diarrhoea	1	1.08	1		0		0		0		0		0		0		0		0		0		0	
16.4.3	Number of Child Deaths (1 -5 years) due to Fever related	16	17.20	6		1		1		0		1		3		2		1		0		0		1	
16.4.4	Number of Child Deaths (1 -5 years) due to Measles	0	0.00	0		0		0		0		0		0		0		0		0		0		0	
16.4.5	Number of Child Deaths (1 -5 years) due to Others	57	61.29	11		11		1		2		4		11		7		2		1		1		6	
	Number of Child Deaths (1 -5 years)	**93**		**26**		**19**		**3**		**2**		**5**		**15**		**9**		**3**		**1**		**3**		**7**	
	Total Number of Under 5 Deaths (U5MR)	**411**	**20**	**187**	**20**	**34**	**24**	**7**	**29**	**7**	**25**	**22**	**19**	**55**	**24**	**35**	**14**	**12**	**10**	**6**	**16**	**8**	**19**	**38**	**31**
16.5.1	Number of Maternal Deaths due to APH (Antepartum Haemmorhage)	0		0		0		0		0		0		0		0		0		0		0		0	
16.5.2	Number of Maternal Deaths due to PPH (Post-Partum Haemmorhage)	4		1		2		0		0		0		0		1		0		0		0		0	
16.5.3	Number of Maternal Deaths due to Pregnancy related infection and sepsis, Fever	3		3		0		0		0		0		0		0		0		0		0		0	
16.5.4	Number of Maternal Deaths due to Abortive complication	0		0		0		0		0		0		0		0		0		0		0		0	
16.5.5	Number of Maternal Deaths due to Obstructed/prolonged labour	1		0		0		0		0		0		0		0		0		1		0		0	
16.5.6	Number of Maternal Deaths due to Severe hypertension/fits & Hypertensive disorder in pregnancy, birth and puerperium	1		1		0		0		0		0		0		0		0		0		0		0	
16.5.7	Number of Maternal Deaths due to Other/Unknown Causes	7		1		0		0		0		0		3		3		0		0		0		0	
	Number of Maternal Deaths at Facility	**16**		**6**		**2**		**0**		**0**		**0**		**3**		**4**		**0**		**1**		**0**		**0**	
16.5.8	Age wise total Maternal Deaths, occurred at Facility	16		6		2		0		0		0		3		4		0		1		0		0	
16.5.8.a	Out of total number of maternal deaths, deaths with age<15 years	0		0		0		0		0		0		0		0		0		0		0		0	
16.5.8.b	Out of total number of maternal deaths, deaths with age 15-19 years	1		0		0		0		0		0		1		0		0		0		0		0	
16.5.8.c	Out of total number maternal deaths, deaths with age more than >19-49 years	14		5		2		0		0		0		2		4		0		1		0		0	
16.5.8.d	Out of total number maternal deaths, deaths with age more than >49 years	1		1		0		0		0		0		0		0		0		0		0		0	

16.5.9	Total Maternal Deaths, occurred at Home to be reported at Block level	3		0		1		0		0		0		0		1		1		0		0		0	
16.5.10	Maternal Death in transit to be reported at Block level	3		1		0		0		0		1		0		1		0		0		0		0	
	Number of Maternal Deaths at Block Level	6		1		1		0		0		1		0		2		1		0		0		0	
	Total No of Maternal Deaths (MMR)	22	109	7	76	3	210	0	0	0	0	1	86	3	130	6	241	1	87	1	258	0	0	0	0
16.5.11.a	Out of total number of maternal deaths, deaths with age<15 years	0		0		0		0		0		0		0		0		0		0		0		0	
16.5.11.b	Out of total number of maternal deaths, deaths with age 15-19 years	0		0		0		0		0		0		0		0		0		0		0		0	
16.5.11.c	Out of total number maternal deaths, deaths with age more than >19-49 years	4		1		1		0		0		1		0		0		1		0		0		0	
16.5.11.d	Out of total number maternal deaths, deaths with age more than >49 years	0		0		0		0		0		0		0		0		0		0		0		0	
16.6	Total Facility Based Maternal Death Reviews (FBMDR) done	2	9.09	1		0		0		0		0		0		1		0		0		0		0	
16.7.1	Number of deaths due to Diarrhoeal diseases	22		2		5		2		0		1		1		0		1		1		9		0	
16.7.2	Number of deaths due to Tuberculosis	39		22		3		1		0		2		0		5		1		2		0		3	
16.7.3	Number of deaths due to Respiratory diseases including infections (other than TB)	440		210		43		6		4		12		29		80		23		11		14		8	
16.7.4	Number of deaths due to Other Fever Related	177		95		15		2		3		1		14		26		3		4		9		5	
16.7.5	Number of deaths due to Heart disease/Hypertension related	506		303		18		8		10		17		20		58		15		9		28		20	
16.7.6	Number of deaths due to Cancer	774		374		29		34		27		18		33		93		45		19		61		41	
16.7.7	Number of deaths due to Neurological disease including strokes	223		112		22		7		10		4		6		20		11		10		18		3	
16.7.8	Number of deaths due to Accidents/Burn cases	178		77		11		6		5		1		11		19		15		9		12		12	
16.7.9	Number of deaths due to Self Harm	64		19		6		2		2		1		4		5		7		2		12		4	
16.7.10	Number of deaths due to Animal bites and stings	4		2		0		1		0		0		0		0		0		1		0		0	
16.7.11	Number of deaths due to Known Acute Disease	399		189		20		13		9		46		20		49		16		2		16		19	
16.7.12	Number of deaths due to Known Chronic Disease	1185		552		61		46		34		70		77		132		79		16		61		57	
16.7.13	Number of deaths due to Other Causes	2154		961		174		25		83		148		170		132		98		177		115		71	
16.8.1	Number of Deaths due to Malaria- Plasmodium Vivax	3		1		1		0		1		0		0		0		0		0		0		0	
16.8.2	Number of Deaths due to Malaria- Plasmodium Falciparum	24		1		0		0		0		0		18		2		3		0		0		0	
16.8.3	Number of Deaths due to Kala Azar	0		0		0		0		0		0		0		0		0		0		0		0	
16.8.4	Number of Deaths due to Dengue	11		9		0		0		0		2		0		0		0		0		0		0	
16.8.5	Number of Deaths due to Acute Encephelitis Syndrome (AES)	9		0		8		0		0		0		1		0		0		0		0		0	
16.8.6	Number of Deaths due to Japanese Encephalitis (JE)	0		0		0		0		0		0		0		0		0		0		0		0	
16.9	Total Deaths (above 5 years of age)	4145		2084		308		70		144		437		344		248		188		207		76		39	
16.9.1	Above 5 years to below 10 years	69		30		6		1		3		3		14		6		4		1		1		0	
16.9.2	Above 10 years to below 19 years	212		110		7		5		10		16		26		4		12		15		2		5	
16.9.3	Adult above >19 years	3864		1944		295		64		131		418		304		238		172		191		73		34	
17.1.1	Total number of Haematology tests registered under External Quality Assurance Scheme (EQAS)	258648		253164		0		599		630		0		3480		480		0		6		289		0	
17.1.2	No. of registered Haematology tests reported EQAS Compliant	4620		141		0		582		556		0		2865		187		0		0		289		0	
17.1.3	Total number of Biochemistry tests registered under External Quality Assurance Scheme (EQAS)	299340		296621		0		117		590		168		917		447		79		22		379		0	
17.1.4	No. of registered Bio chemistry tests report EQAS Compliant	2523		104		0		117		565		0		889		408		61		0		379		0	
17.1.5	Total Quantity of Bio medical waste generated in Kg for the month (All Yellow, Red, white & Blue)	407773		308530		9393		3102		2266		7485		14709		20510		7239		4589		17735		12215	
17.1.6	Total Quantity of General waste generated in Kg for the month	924305		557743		8025		267719		1876		14326		7289		29753		8539		5781		16145		7109	
17.2.1	Total number of breakdown calls reported for the month	981		668		46		17		22		89		4		15		62		30		20		8	
17.2.2	Total number of breakdown attended for the month	872		591		43		16		17		90		4		15		56		27		6		7	
17.2.3	Number of visit made by the service engineer/ BME for the month	360		43		75		16		16		95		6		15		55		25		8		6	
20.1	Total Maternal Deaths Reviewed (MDR) by CMO	5	22.73	1	14.29	4	133.33	0	#DIV/0!	0	#DIV/0!	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	#DIV/0!	0	#DIV/0!
20.2	Total Maternal Deaths Reviewed (MDR) by DM	0	0.00	0		0		0		0		0		0		0		0		0		0		0	
20.3	Number of Maternal Deaths reviewed through Community based Maternal Death Review (CBMDR)	3	13.64	1		2		0		0		0		0		0		0		0		0		0	
20.4	Total number of Child Deaths Reviewed by CMHO Level	5		0		0		0		0		0		0		0		5		0		0		0	

20.5	Total number of Child Deaths Reviewed by DM Level	**0**		0		0		0		0		0		0		0		0		0		0		0	
20.6	Number of Child Deaths reviewed through Community based Child Death Review (CBCDR)	**8**		0		0		0		0		0		0		0		8		0		0		0	
21.1	Average response time (call to scene) for all BLS Ambulances in the district during the month	**0**		0		0		0		0		0		0		0		0		0		0		0	
21.2	Average response time (call to scene) for all ALS Ambulances in the district during the month	**0**		0		0		0		0		0		0		0		0		0		0		0	
21.3	Average number of trips per day by all ALS Ambulances in the district during the month	**0**		0		0		0		0		0		0		0		0		0		0		0	
21.4	Average number of trips per day by all BLS Ambulances in the district during the month	**0**		0		0		0		0		0		0		0		0		0		0		0	
21.5	Average kilometres travelled by all ALS Ambulances in the district during the month	**0**		0		0		0		0		0		0		0		0		0		0		0	
21.6	Average kilometres travelled by all BLS Ambulances in the district during the month	**2032**		2032		0		0		0		0		0		0		0		0		0		0	
22.1	No. of new leprosy cases found during monthly survey	**0**		0		0		0		0		0		0		0		0		0		0		0	