

Data Item Code	Data Item Name	2025-26																							
		State	%	Aizawl	%	Champhai	%	Hnahthial	%	Khawza wl	%	Kolasib	%	Lawngtl ai	%	Lunglei	%	Mamit	%	Saitual	%	Serchhip	%	Siaha	%
	Population as on 01.04.2025	1287346		438030		86512		31045		39867		93593		145092		142764		106293		57955		78737		67458	
	Total No of Eligible Couple as on 01.04.2025	126512		40314		8689		2656		3656		8578		15996		15099		10123		7962		6734		6705	
1.1	Total number of NEW Pregnant Women registered for ANC	20080	92.46%	6412	87.30%	1407	96.77%	456	86.36%	593	88.64%	1593	101.14%	2625	106.28%	2139	87.88%	1686	94.08%	792	81.23%	1125	84.91%	1252	108.87%
1.1.a	Out of total number of NEW Pregnant Women registered with age less than <15 years	71	0.35%	8	0.12%	1	0.07%	0	0.00%	1	0.17%	4	0.25%	6	0.23%	25	1.17%	21	1.25%	2	0.25%	1	0.09%	2	0.16%
1.1.b	Out of total number of NEW Pregnant Women registered with age 15-19 years	1419	7.07%	204	3.18%	94	6.68%	26	5.70%	43	7.25%	103	6.47%	327	12.46%	180	8.42%	210	12.46%	48	6.06%	69	6.13%	115	9.19%
1.1.c	Out of total number of NEW Pregnant Women registered with age more than >19 to 49 years	18602	92.64%	6195	96.62%	1319	93.75%	430	94.30%	549	92.58%	1486	93.28%	2307	87.89%	1934	90.42%	1455	86.30%	743	93.81%	1051	93.42%	1133	90.50%
1.1.d	Out of total number of NEW Pregnant Women registered with age more than >49 years	11	0.05%	5	0.08%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	4	0.36%	2	0.16%
	Total Teenage Pregnancy (<19 years)	1490	7.42%	212	3.31%	95	6.75%	26	5.70%	44	7.42%	107	6.72%	333	12.69%	205	9.58%	231	13.70%	50	6.31%	70	6.22%	117	9.35%
1.1.1	Out of the total NEW ANC registered, number registered within 1st trimester (within 12 weeks)	16532	82.33%	5989	93.40%	1224	86.99%	404	88.60%	519	87.52%	1345	84.43%	1711	65.18%	1399	65.40%	1308	77.58%	690	87.12%	941	83.64%	1002	80.03%
1.1.2	Total ANC footfall/cases (Old cases + New Registration) attended	104261		55780		5650		1953		2465		5133		8394		7350		5513		3390		4659		3974	
1.2.1	Number of PW given Td1 (Tetanus Diptheria dose 1)	14596	72.69%	5348	83.41%	1003	71.29%	298	65.35%	400	67.45%	1017	63.84%	1844	70.25%	1573	73.54%	1203	71.35%	489	61.74%	711	63.20%	710	56.71%
1.2.2	Number of PW given Td2 (Tetanus Diptheria dose 2)	12897		4653		946		305		366		972		1512		1409		999		463		637		635	
1.2.3	Number of PW given Td Booster (Tetanus Diptheria dose booster)	5880		1896		449		142		182		560		607		593		421		228		363		439	
	Td2 + Td Booster	18777	93.51%	6549	102.14%	1395	99.15%	447	98.03%	548	92.41%	1532	96.17%	2119	80.72%	2002	93.60%	1420	84.22%	691	87.25%	1000	88.89%	1074	85.78%
1.2.4	Number of PW provided full course 180 Iron Folic Acid (IFA) tablets	16631	82.82%	6234	97.22%	1173	83.37%	379	83.11%	465	78.41%	1231	77.28%	1558	59.35%	1985	92.80%	1159	68.74%	673	84.97%	875	77.78%	899	71.81%
1.2.5	Number of PW provided full course 360 Calcium tablets	16362	81.48%	6225	97.08%	1111	78.96%	379	83.11%	464	78.25%	1237	77.65%	1445	55.05%	1978	92.47%	1086	64.41%	664	83.84%	879	78.13%	894	71.41%
1.2.6	Number of PW given one Albendazole tablet after 1st trimester	15278	92.41%	5602	93.54%	1007	82.27%	391	96.78%	435	83.82%	1229	91.38%	1559	91.12%	1526	109.08%	1101	84.17%	636	92.17%	829	88.10%	963	96.11%
1.2.7	Number of PW received 4 or more ANC check ups	13833	68.89%	5519	86.07%	1104	78.46%	360	78.95%	396	66.78%	1101	69.11%	1121	42.70%	1034	48.34%	965	57.24%	576	72.73%	830	73.78%	827	66.05%
1.2.8	Number of PW given ANC Corticosteroids in Pre-Term Labour	103		58		3		0		0		0		6		21		9		4		0		2	
1.3.1	New cases of PW with hypertension detected	311	1.55%	102	1.59%	14	1.00%	3	0.66%	1	0.17%	9	0.56%	43	1.64%	88	4.11%	29	1.72%	2	0.25%	8	0.71%	12	0.96%
1.3.2	Number of PW with hypertension managed at institution	241	1.20%	84	1.31%	17	1.21%	1	0.22%	1	0.17%	4	0.25%	43	1.64%	69	3.23%	21	1.25%	0	0.00%	0	0.00%	1	0.08%
1.3.3	Number of New Pre-Eclampsia/Eclampsia cases identified	37	0.18%	15	0.23%	1	0.07%	0	0.00%	0	0.00%	3	0.19%	3	0.11%	4	0.19%	6	0.36%	1	0.13%	3	0.27%	1	0.08%
1.3.4	Number of Pre-Eclampsia/Eclampsia cases managed during ANC	26	70.27%	14	93.33%	0	0.00%	0	#DIV/0!	0	#DIV/0!	3	100.00%	1	33.33%	3	75.00%	5	83.33%	0	0.00%	0	0.00%	0	0.00%
1.3.5	Number of Eclampsia cases managed during delivery	31		19		0		0		0		1		6		2		2		0		0		1	
1.4.1	Number of PW tested for Haemoglobin (Hb) 4 or more than 4 times for respective ANC's	13482	67.14%	5412	84.40%	1067	75.84%	358	78.51%	366	61.72%	984	61.77%	1309	49.87%	995	46.52%	810	48.04%	543	68.56%	811	72.09%	827	66.05%
1.4.2	Number of PW tested for Haemoglobin (Hb)	55509	276.44%	20479	319.39%	3300	234.54%	1661	364.25%	1658	279.60%	4546	285.37%	5836	222.32%	5610	262.27%	4078	241.87%	2415	304.92%	3111	276.53%	2815	224.84%
1.4.3	Number of PW having Hb level<11(7.1 to 10.9 g/dl) (Out of total tested cases)	16284	29.34%	2630	12.84%	1145	34.70%	417	25.11%	480	28.95%	1511	33.24%	2955	50.63%	2317	41.30%	1561	38.28%	440	18.22%	1411	45.36%	1417	50.34%
1.4.4	Number of PW having Hb level<=7 g/dl (Out of total tested cases)	269	0.48%	34	0.17%	37	1.12%	4	0.24%	6	0.36%	14	0.31%	33	0.57%	34	0.61%	49	1.20%	3	0.12%	14	0.45%	41	1.46%
1.4.5	Number of PW treated for severe anaemia (Hb<=7g/dl) (including referred-in cases)	97	36.06%	30	88.24%	0	0.00%	0	0.00%	1	16.67%	2	14.29%	26	78.79%	14	41.18%	21	42.86%	2	66.67%	1	7.14%	0	0.00%
1.5.1	Number of PW tested for Blood Sugar using OGTT(Oral Glucose Tolerance Test)	9615	47.88%	4522	70.52%	1127	80.10%	30	6.58%	409	68.97%	327	20.53%	546	20.80%	942	44.04%	543	32.21%	238	30.05%	458	40.71%	473	37.78%
1.5.2	Number of PW tested positive for GDM out of total OGTT(Oral Glucose Tolerance Test) conducted	267	2.78%	138	3.05%	8	0.71%	0	0.00%	3	0.73%	6	1.83%	5	0.92%	70	7.43%	18	3.31%	11	4.62%	2	0.44%	6	1.27%
1.5.3	Number of GDM positive PW managed with Insulin/Metformin out of total tested positive for GDM	186	69.66%	114	82.61%	0	0.00%	0	#DIV/0!	0	0.00%	0	0.00%	1	20.00%	52	74.29%	18	100.00%	0	0.00%	1	50.00%	0	0.00%
1.6.1.a	Number of pregnant/Direct-In-Labor (DIL) women screened/tested (with VDRL/RPR/TPHA/RDT/PoC) for Syphilis	32414	161.42%	13334	207.95%	2592	184.22%	952	208.77%	760	128.16%	2370	148.78%	2211	84.23%	2619	122.44%	2169	128.65%	849	107.20%	2075	184.44%	2483	198.32%
1.6.1.b	Number of pregnant/DIL women found Seropositive for Syphilis by VDRL/RPR/TPHA/RDT/PoC test	295	0.91%	165	1.24%	19	0.73%	5	0.53%	6	0.79%	26	1.10%	11	0.50%	16	0.61%	29	1.34%	8	0.94%	9	0.43%	1	0.04%
1.6.1.c	Number of pregnant/DIL women found Syphilis-Seropositive and given treatment with injection Benzathine Penicillin (IM)	278	94.24%	159	96.36%	15	78.95%	5	100.00%	5	83.33%	26	100.00%	5	45.45%	18	112.50%	28	96.55%	8	100.00%	9	100.00%	0	0.00%
1.6.1.d	Number of live births among Syphilis Seropositive Pregnant Women	123	41.69%	48	29.09%	14	73.68%	1	20.00%	0	0.00%	22	84.62%	9	81.82%	6	37.50%	16	55.17%	0	0.00%	7	77.78%	0	0.00%
1.6.1.e	Number of babies born to Syphilis-Seropositive Pregnant Women tested positive/ clinically diagnosed for congenital Syphilis	18	14.63%	9	18.75%	0	0.00%	0	0.00%	0	#DIV/0!	5	22.73%	2	22.22%	2	33.33%	0	0.00%	0	#DIV/0!	0	0.00%	0	#DIV/0!
1.6.1.f	Out of above, babies with congenital Syphilis received curative treatment	17	94.44%	8	88.89%	0	#DIV/0!	0	#DIV/0!	0	#DIV/0!	5	100.00%	2	100.00%	2	100.00%	0	#DIV/0!	0	#DIV/0!	0	#DIV/0!	0	#DIV/0!
1.7.1	Number of Pregnant Women tested positive for Thyroid disorder	391	1.95%	337	5.26%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	1	0.04%	43	2.01%	10	0.59%	0	0.00%	0	0.00%	0	0.00%
1.7.2	Number of Pregnant Women treated for thyroid disorder	287	73.40%	238	70.62%	0	#DIV/0!	0	#DIV/0!	0	#DIV/0!	0	#DIV/0!	1	100.00%	43	100.00%	5	50.00%	0	#DIV/0!	0	#DIV/0!	0	#DIV/0!
1.8.1	Number of Pregnant Women screened for TB	52477	261.34%	20178	314.69%	3595	255.51%	1508	330.70%	1554	262.06%	4735													

1.9.3	Total no. of highrisk ANC cases referred to Higher/ any other facility (Referred out)	2195		1301		141		63		77		97		86		75		86		43		63		163	
1.9.3.a	Total no. of Intrapartum/PNC High Risk Pregnancy cases referred to Higher/ any other facility (Referred out)	196		49		19		11		4		17		29		18		20		7		11		11	
1.9.4	Total no. of highrisk ANC cases referred in to the facility (Referred in)	562	2.80%	273	4.26%	28	1.99%	7	1.54%	3	0.51%	45	2.82%	9	0.34%	111	5.19%	23	1.36%	1	0.13%	15	1.33%	47	3.75%
1.9.4.a	Total no. of Intrapartum/PNC High Risk Pregnancy cases attended or referred into the facility (Referred in)	185		63		20		2		3		13		2		62		7		0		7		6	
2.1.1.a	Number of Home Deliveries attended by Skill Birth Attendant(SBA) (Doctor/Nurse/ANM)	227	15.52%	6	35.29%	7	28.00%	1	25.00%	2	25.00%	5	27.78%	99	15.92%	23	6.97%	63	20.32%	1	50.00%	8	88.89%	12	10.17%
2.1.1.b	Number of Home Deliveries attended by Non SBA	1236	84.48%	11	64.71%	18	72.00%	3	75.00%	6	75.00%	13	72.22%	523	84.08%	307	93.03%	247	79.68%	1	50.00%	1	11.11%	106	89.83%
	Total Home delivery	1463	7.31%	17	0.18%	25	1.71%	4	2.20%	8	4.08%	18	1.74%	622	29.78%	330	13.81%	310	28.44%	2	0.59%	9	1.65%	118	9.15%
2.1.2	Number of PW given Tablet Misoprostol during home delivery	26	1.78%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	17	2.73%	2	0.61%	5	1.61%	0	0.00%	0	0.00%	2	1.69%
2.2	Number of Institutional Deliveries conducted (Including C-Sections)	18555	92.69%	9386	99.82%	1436	98.29%	178	97.80%	188	95.92%	1017	98.26%	1467	70.22%	2060	86.19%	780	71.56%	335	99.41%	537	98.35%	1171	90.85%
	Total Delivery	20018		9403		1461		182		196		1035		2089		2390		1090		337		546		1289	
	Total Safe Delivery	18782	93.83%	9392	99.88%	1443	98.77%	179	98.35%	190	96.94%	1022	98.74%	1566	74.96%	2083	87.15%	843	77.34%	336	99.70%	545	99.82%	1183	91.78%
2.2.1	Out of total institutional deliveries(excluding C-section), number of women stayed for 48 hours or more after delivery	9302		3981		756		142		164		689		810		813		481		292		444		730	
2.2.2	Out of total Institutional deliveries, number of Institutional Deliveries (Excluding C-Sections) conducted at night (8 PM- 8 AM)	5021		1529		558		90		125		418		484		538		377		154		259		489	
2.2.3	Out of total Institutional deliveries, number of institutional deliveries conducted at Midwifery Led Care Unit (MLCU)	86		0		86		0		0		0		0		0		0		0		0		0	
2.3.1	Out of total number of delivery, PW with age less than <15 years	56	0.28%	27	0.29%	0	0.00%	0	0.00%	0	0.00%	2	0.19%	2	0.10%	10	0.42%	7	0.64%	1	0.30%	0	0.00%	7	0.54%
2.3.2	Out of total number of delivery, PW with age 15-19 years	1392	6.95%	451	4.80%	137	9.38%	9	4.95%	3	1.53%	107	10.34%	213	10.20%	193	8.08%	168	15.41%	14	4.15%	47	8.61%	50	3.88%
2.3.3	Out of total number of delivery, PW with age more than >19-49 years	18470	92.27%	8845	94.07%	1323	90.55%	173	95.05%	193	98.47%	926	89.47%	1867	89.37%	2183	91.34%	915	83.94%	321	95.25%	498	91.21%	1226	95.11%
2.3.4	Out of total number of delivery, PW with age more than > 49 years	96	0.48%	80	0.85%	1	0.07%	0	0.00%	0	0.00%	0	0.00%	1	0.05%	5	0.21%	0	0.00%	1	0.30%	1	0.18%	7	0.54%
2.4	Number of newborns received 6/7 HBNC visits after Delivery (Home+ Institutional)	11641	58.15%	5168	54.96%	794	54.35%	306	168.13%	248	126.53%	1164	112.46%	908	43.47%	691	28.91%	444	40.73%	431	127.89%	803	147.07%	684	53.06%
2.5	No. of identified Sick new-borns referred by ASHA to facility under HBNC Programme	495	4.25%	133	2.57%	33	4.16%	18	5.88%	29	11.69%	44	3.78%	60	6.61%	68	9.84%	13	2.93%	19	4.41%	33	4.11%	45	6.58%
2.6	Total number of Children received all scheduled 5 Home visits under HBYC	10695		4939		992		304		245		1108		718		695		379		392		404		519	
3.1	Total number of C -Section deliveries performed	4720	25.44%	3123	33.27%	224	15.60%	0	0.00%	0	0.00%	79	7.77%	239	16.29%	798	38.74%	22	2.82%	0	0.00%	39	7.26%	196	16.74%
3.1.1	Out of total C-sections, number performed at night (8 PM- 8 AM)	809	17.14%	573	18.35%	32	14.29%	0	#DIV/0!	0	#DIV/0!	13	16.46%	13	5.44%	167	20.93%	1	4.55%	0	#DIV/0!	2	5.13%	8	4.08%
3.1.2	Out of total C-section, number of women stayed for 72 hours or more after delivery	2347	49.72%	1403	44.92%	192	85.71%	0	#DIV/0!	0	#DIV/0!	79	100.00%	40	16.74%	480	60.15%	11	50.00%	0	#DIV/0!	32	82.05%	110	56.12%
4.1.1.a	Live Birth - Male	10023	50.24%	4729		730		86		104		520		1063		1181		531		150		286		643	
4.1.1.b	Live Birth - Female	9929	49.76%	4681		720		94		90		497		1014		1184		557		187		259		646	
	Total Live Birth	19952	99.67%	9410	100.07%	1450	99.25%	180	98.90%	194	98.98%	1017	98.26%	2077	99.43%	2365	98.95%	1088	99.82%	337	100.00%	545	99.82%	1289	100.00%
	Sex Ratio	991		990		986		1093		865		956		954		1003		1049		1247		906		1005	
	Birth Rate	15.50		21.68		16.76		5.80		4.87		10.87		14.32		16.57		10.24		5.81		6.92		19.11	
4.1.2	Number of Pre-term newborns (< 37 weeks of pregnancy)	467		255		53		0		3		25		32		51		13		7		6		22	
4.1.3.a	Intrapartum (Fresh) Still Birth	103		49		5		0		2		8		15		9		2		1		2		10	
4.1.3.b	Antepartum (Macerated) Still Birth	75		12		8		2		0		13		6		25		3		1		1		4	
4.1.3.c	Foetal Death	19		8		3		2		0		0		5		0		1		0		0		0	
	Total Still Birth - (Still Birth Rate)	178	8.84	61	6.44	13	8.89	2	10.99	2	10.20	21	20.23	21	10.01	34	14.17	5	4.57	2	5.90	3	5.47	14	10.74
4.2	Abortion (spontaneous)	922	80.24%	288	86.23%	133	95.00%	31	83.78%	18	94.74%	43	91.49%	73	82.95%	108	56.54%	66	83.54%	57	96.61%	55	100.00%	50	50.00%
4.3.1.a	Surgical MTPs upto 12 weeks of pregnancy	64		25		4		1		0		4		3		25		1		1		0		0	
4.3.1.b	MTP more than 12 weeks of pregnancy	45		9		2		3		0		0		2		14		6		0		0		9	
4.3.1.c	MTPs completed through Medical methods of abortion (MMA)	118		12		1		2		1		0		10		44		6		1		0		41	
	Induced Abortion (MTP)	227	19.76%	46	13.77%	7	5.00%	6	16.22%	1	5.26%	4	8.51%	15	17.05%	83	43.46%	13	16.46%	2	3.39%	0	0.00%	50	50.00%
	Total Abortion	1149	5.72%	334	5.21%	140	9.95%	37	8.11%	19	3.20%	47	2.95%	88	3.35%	191	8.93%	79	4.69%	59	7.45%	55	4.89%	100	7.99%
4.3.2.a	Total Post-abortion/MTP Complications Identified	28		2		1		0		0		1		9		12		2		0		0		1	
4.3.2.b	Post-abortion/MTP complications identified (where abortions were carried out in facilities other than public and accredited private health facilities)	16		0		0		0		0		0		4		2		9		0		0		1	
4.3.2.c	Post-abortion/MTP Complications treated	21		1		0		0		0		0		4		14		1		0		0		1	
4.3.3	Number of women provided with Post-abortion/ MTP contraception	18		2		0		0		1		0		8		1		5		0		0		1	
4.4.1	Number of Newborns weighed at birth	19100	95.73%	8820	93.73%	1430	98.62%	179	99.44%	194	100.00%	1014	99.71%	1976	95.14%	2317	97.97%	1003	92.19%	333	98.81%	545	100.00%	1289	100.00%
4.4.2	Number of Newborns having weight less than 2500 gms	1086	5.44%	492	5.23%	114	7.86%	1	0.56%	2	1.03%	76	7.47%	92	4.43%	153	6.47%	52	4.78%	12	3.56%	27	4.95%	65	5.04%
4.4.2.a	Out of the above, number of Newborns having weight less than 1800 gms	212	19.52%	81	16.46%	25	21.93%	1	100.00%	1	50.00%	12	15.79%	11	11.96%	43	28.10%	11	21.15%	2	16.67%	8	29.63%	17	26.15%
4.4.3	Number of Newborns breast fed within 1 hour of birth	18038	90.41%	8368	88.93%	1361	93.86%	175	97.22%	193	99.48%	973	95.67%	1897	91.33%	2023	85.54%	1061	97.52%	332	98.52%	521	95.60%	1134	87.98%
4.4.4	No. of Newborns discharged from the facility were exclusively breastfed till discharge	14178		6140		1324		156		185		991		1312		1536		726		323		512		973	
4.4.5	Number of Newborns received Donor Human Milk (DHM) in the facility	12		0		0		0		0		0		0		0		0		0		0		12	
4.5.1	Number of Newborns screened for defects at birth (as per Comprehensive Newborn Screening, RBSK)	13892	69.63%	6576	69.88%	582	40.14%	163	90.56%	164	84.54%	994	97.74%	1285	61.87%	1934	81.78%	794	72.98%	273	81.01%	541	99.27%	586	45.46%
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)	71	0.51%	2	0.03%	8	1.37%	1	0.61%	2	1.22%	14	1.41%	2	0.16%	26	1.34%	5	0.63%	5	1.83%	3	0.55%	3	0.51%
4.5.2	Number of children (6 Weeks to 6 years) screened by RBSK mobile health teams at Anganwadi center	156618		47291		20870		1330		5486		11672		15795		11322		13071		7782		10165		11834	
4.5.2.a	Number of children (6 years to 18 years) screened by RBSK mobile health teams at Govt and Govt aided schools	149886		36216		10913		1347		3278		11804		19735		26603		13999		5089		13046		7856	
4.5.3	Number of SNCU discharged babies screened in DEIC	221		0		0		0		0		0		0		134		0		0		0		87	

4.5.4.a. l	Number of children identified with Disease by RBSK Mobile Health teams	12054		2930		714		129		168		638		877		1630		314		250		3186		1218	
4.5.4.b. l	Number of children identified with Deficiency by RBSK Mobile Health teams	123		6		0		0		0		0		0		38		3		0		46		30	
4.5.4.c. l	Number of children identified with Developmental delay by RBSK Mobile Health teams	3787		1351		152		26		51		197		141		447		167		94		1121		40	
4.5.4.d. l	Number of children (0 - 18 years) identified with selected birth defect by RBSK Mobile Health teams	98		37		13		0		2		14		3		7		7		9		3		3	
4.5.5	Number of children till age 18 years (affected with selected health conditions) managed for 4 Ds (Disease, Deficiency, Developmental Delay & Defect)	4022		1428		474		1		37		810		0		83		0		0		0		1189	
4.5.6	Number of children till age 18 years (affected with selected health conditions) managed by Intervention - Surgical	272		0		0		0		0		161		0		104		0		0		0		7	
4.5.7	Number of children till age 18 years managed at DEIC (District Early Intervention Centre)	1265		0		0		0		0		0		0		1265		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	49414		8097		1170		633		2664		3355		11610		1921		3487		13539		1840		1098	
5.1.2	Number of children (6-59 months old) provided 8-10 doses (1ml) of IFA syrup (Bi weekly)	129159		46297		28746		134		12607		123		8522		1795		8186		21391		969		389	
5.1.3.a	Number of out of school children (5 -9 years) given 4-5 IFA Pink tablets at Anganwadi Centres	26650		5897		5947		1583		1529		26		1863		1705		1296		6507		175		122	
5.1.3.b	Number of in-school children (5 - 9 years) provided 4-5 IFA Pink tablets in schools	695669		179693		27903		12908		7340		15187		157717		39398		92331		32624		36568		94000	
5.2.1.a	Number of in-school Children (5-9 years) having anaemia (Hb 8.1-11.4 g/dL (deciliter))	4929		44		0		0		0		0		3982		0		0		0		903		0	
5.2.1.b	Number of in-school adolescent girls (10-19 years) having anaemia (Hb 8.1-11.9 g/dL (deciliter))	67		67		0		0		0		0		0		0		0		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)	262		35		2		2		53		46		42		23		13		0		9		37	
5.2.1.d. i	Number of boys 10-11 years having anaemia (Hb 8.1-11.4 g/dL (deciliter))	57		57		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 (deciliter))	54		54		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 (deciliter))	66		66		0		0		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)	240		38		25		3		35		8		55		16		16		0		8		36	
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)	2144		647		80		83		200		147		96		250		432		44		69		96	
5.2.2.a	Number of in-school Children (5-9 years) having severe anaemia (Hb <8 g/dL (deciliter))	2		0		0		0		0		0		0		0		0		0		2		0	
5.2.2.b	Number of in-school adolescent girls (10-19 years) having severe anaemia (Hb <8 g/dL (deciliter))	2		1		0		0		0		0		0		0		0		0		1		0	
5.2.2.c	Number of out of school adolescent girls (10-19 years) having severe anaemia (Hb <8 g/dl)	16		7		1		4		0		0		0		2		0		0		1		1	
5.2.2.d	Number of in-school adolescent boys (10-19 years) having severe anaemia (Hb <8 g/dL (deciliter))	3		1		0		0		0		0		0		0		0		0		2		0	
5.2.2.e	Number of lactating mothers (of 0-6 months old child) having severe anaemia ((Hb <8 g/dl)	13		0		2		1		2		2		0		4		0		1		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)	217		62		4		20		7		14		5		9		57		3		13		23	
5.2.3.a	Number of anaemic in-school Children (5-9 years) put on treatment	797		703		28		2		5		0		1		31		23		0		1		3	
5.2.3.b	Number of anaemic in-school adolescent girls (10-19 years) put on treatment	1063		536		7		10		50		7		7		18		30		0		40		358	
5.2.3.c	Number of anaemic out of school adolescent girls (10-19 years) put on treatment	86		21		5		0		11		4		1		1		17		1		11		14	
5.2.3.d	Number of anaemic in-school adolescent boys (10-19 years) put on treatment	558		526		0		3		1		1		4		2		2		7		2		10	
5.2.3.e	Number of anaemic lactating mothers (of 0-6 months old child) put on treatment	146		32		13		4		20		7		30		2		12		4		10		12	
5.2.3.f	Number of anaemic women of reproductive age (non-pregnant, non-lactating) (20-49 years) put on treatment	1623		549		41		81		163		114		95		213		201		49		82		35	
5.2.4.a	Number of lactating mothers (of 0-6 months old child) diagnosed with severe anaemia and put on treatment	6		3		0		0		0		0		2		0		0		0		1		0	
6.1	In case of home delivery, number of women receiving 1st Postpartum checkups within 48 hours	1119	76.49%	17	100.00%	20	80.00%	5	125.00%	28	350.00%	22	122.22%	503	80.87%	275	83.33%	104	33.55%	12	600.00%	8	88.89%	125	105.93%
6.2	Number of women receiving Postpartum checkup between 48 hours and 14 days after Institutional delivery	14622	78.80%	8747	93.19%	683	47.56%	266	149.44%	255	135.64%	1201	118.09%	741	50.51%	685	33.25%	388	49.74%	458	136.72%	511	95.16%	687	58.67%
6.3	Number of mothers provided full course of 180 IFA tablets after delivery	14685	73.36%	6695	71.20%	896	61.33%	257	141.21%	342	174.49%	786	75.94%	1254	60.03%	1478	61.84%	626	57.43%	358	106.23%	521	95.42%	1472	114.20%
6.4	Number of mothers provided full course 360 Calcium tablets after delivery	14210	70.99%	6327	67.29%	890	60.92%	252	138.46%	332	169.39%	788	76.14%	1252	59.93%	1483	62.05%	556	51.01%	344	102.08%	512	93.77%	1474	114.35%
6.5	Total No of High Risk Mothers identified during Post Natal Period	308		213		8		3		5		12		7		26		24		1		3		6	
6.6	Out of above identified number of High Risk Mothers managed (including referred in cases)	606		475		9		3		6		6		10		9		80		1		3		4	
7.1.1	Number of males assessed for STI/RTI	15649		5991		572		174		344		2152		525		1209		1125		594		2371		592	

7.1.1.a	Out of the above, number of males diagnosed with STI/RTI	2373	15.16%	1687	28.16%	48	8.39%	8	4.60%	7	2.03%	185	8.60%	67	12.76%	87	7.20%	49	4.36%	11	1.85%	167	7.04%	57	9.63%
7.1.1.b	Out of the above, number of males treated for STI/RTI	2363	99.58%	1696	100.53%	48	100.00%	10	125.00%	9	128.57%	185	100.00%	64	95.52%	86	98.85%	47	95.92%	11	100.00%	167	100.00%	40	70.18%
7.1.2	Number of females (all females) assessed for STI/RTI	19637		9656		999		151		402		1484		1137		735		998		257		3458		360	
7.1.2.a	Out of the above, number of females (all females) diagnosed with STI/RTI	2458	12.52%	1603	16.60%	90	9.01%	6	3.97%	35	8.71%	161	10.85%	119	10.47%	64	8.71%	122	12.22%	14	5.45%	176	5.09%	68	18.89%
7.1.2.b	Out of the above, number of females (all females) treated for STI/RTI	2410	98.05%	1602	99.94%	89	98.89%	9	150.00%	35	100.00%	161	100.00%	113	94.96%	63	98.44%	119	97.54%	13	92.86%	167	94.89%	39	57.35%
7.1.3	Number of H/TG assessed for STI/RTI	0		0		0		0		0		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	0		0		0		0		0		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	23	1.69%	20	2.71%	0	0.00%	0	#DIV/0!	0	#DIV/0!	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	3	4.41%
8.2.2	Number of Interval sterilizations (Mini-lap/Conventional) (other than post-partum and post abortion) conducted	103	7.57%	35	4.74%	4	4.12%	0	#DIV/0!	0	#DIV/0!	0	0.00%	7	8.97%	25	9.06%	2	13.33%	0	0.00%	5	33.33%	25	36.76%
8.2.3	Number of Postpartum sterilizations (within 7 days of delivery by minilap or concurrent with caesarean section) conducted	1213	89.19%	678	91.75%	93	95.88%	0	#DIV/0!	0	#DIV/0!	64	98.46%	67	85.90%	250	90.58%	13	86.67%	7	100.00%	10	66.67%	31	45.59%
8.2.4	Number of Post-abortion sterilizations (within 7 days of spontaneous or surgical abortion) conducted	21	1.54%	6	0.81%	0	0.00%	0	#DIV/0!	0	#DIV/0!	1	1.54%	4	5.13%	1	0.36%	0	0.00%	0	0.00%	0	0.00%	9	13.24%
	Total No of Female Sterilization	1360		739		97		0		0		65		78		276		15		7		15		68	
8.3	Number of Interval IUCD Insertions (excluding PPIUCD and PAIUCD)	1024	61.80%	502	68.21%	89	52.05%	13	81.25%	18	90.00%	61	100.00%	75	60.48%	111	38.28%	15	34.09%	27	100.00%	25	86.21%	88	63.31%
8.4	Number of Postpartum (within 48 hours of delivery) IUCD insertions	620	37.42%	234	31.79%	82	47.95%	2	12.50%	2	10.00%	0	0.00%	47	37.90%	177	61.03%	23	52.27%	0	0.00%	4	13.79%	49	35.25%
8.5	Number of Post-abortion (within 12 days of spontaneous or surgical abortion) IUCD insertions	13	0.78%	0	0.00%	0	0.00%	1	6.25%	0	0.00%	0	0.00%	2	1.61%	2	0.69%	6	13.64%	0	0.00%	0	0.00%	2	1.44%
	Total No of IUCD Insertions	1657		736		171		16		20		61		124		290		44		27		29		139	
	Percentage of PPIUCD acceptance among Institutional Deliveries	3.34%		2.49%		5.71%		1.12%		1.06%		0.00%		3.20%		8.59%		2.95%		0.00%		0.74%		4.18%	
8.6	Number of IUCD Removals	877		353		101		19		29		63		63		87		57		13		21		71	
8.7	Number of complications following IUCD Insertion	13		1		9		0		0		0		0		2		0		1		0		0	
8.8.1	Injectable Contraceptive MPA (Intra Muscular) - First Dose	1725		378		59		19		40		124		346		187		305		27		81		159	
8.8.2	Injectable Contraceptive MPA (Sub Cutaneous) - First Dose	0		0		0		0		0		0		0		0		0		0		0		0	
	Injectable Contraceptive MPA- First Dose	1725		378		59		19		40		124		346		187		305		27		81		159	
8.9.1	Injectable Contraceptive MPA (Intra Muscular) - Second Dose	1074		250		49		8		21		58		183		83		254		19		36		113	
8.9.2	Injectable Contraceptive MPA (Sub Cutaneous)- Second Dose	0		0		0		0		0		0		0		0		0		0		0		0	
	Injectable Contraceptive MPA- Second Dose	1074		250		49		8		21		58		183		83		254		19		36		113	
8.10.1	Injectable Contraceptive MPA (Intra Muscular) - Third Dose	779		196		15		12		14		44		151		44		207		13		22		61	
8.10.2	Injectable Contraceptive MPA (Sub Cutaneous)- Third Dose	1		0		0		1		0		0		0		0		0		0		0		0	
	Injectable Contraceptive MPA- Third Dose	780		196		15		13		14		44		151		44		207		13		22		61	
8.11.1	Injectable Contraceptive MPA (Intra Muscular) - Fourth and above Dose	1588		385		63		17		28		63		340		94		397		76		75		50	
8.11.2	Injectable Contraceptive MPA (Sub Cutaneous)- Fourth and above Dose	0		0		0		0		0		0		0		0		0		0		0		0	
	Injectable Contraceptive MPA- Fourth and above Dose	1588		385		63		17		28		63		340		94		397		76		75		50	
	Total Injectable Contraceptive MPA given (Percentage of Injectable MPA Users among Eligible Couples)	5167	1.02	1209	0.75	186	0.54	57	0.54	103	0.70	289	0.84	1020	1.59	408	0.68	1163	2.87	135	0.42	214	0.79	383	1.43
8.12	Number of Combined Oral Pill cycles distributed to the beneficiary	104568		28670		11030		2954		5566		5934		10104		9567		10856		6673		6191		7023	
8.13	Number of Condom pieces distributed to the beneficiary	195622		87692		14746		3266		4523		9752		15620		12381		10713		16856		7144		12929	
8.14	Number of Centchroman (weekly) pill strips distributed to the beneficiary	2830		1144		258		315		45		83		149		345		204		20		166		101	
8.15	Number of Emergency Contraceptive Pills (ECP) given to the beneficiary	3613		1509		155		278		44		323		204		616		190		80		83		131	
8.16	Number of Pregnancy Test Kits (PTK) utilized	27776		8360		2632		613		863		1823		3982		2145		2078		1550		1522		2208	
8.17.1	No. of Subdermal Contraceptive Implant inserted	0		0		0		0		0		0		0		0		0		0		0		0	
8.17.2	No. of Subdermal Contraceptive Implant removed	1		0		0		0		0		0		1		0		0		0		0		0	
8.18.1	Complications following male sterilization	0		0		0		0		0		0		0		0		0		0		0		0	
8.18.2	Complications following female sterilization	5		0		0		0		0		0		0		2		0		0		3		0	
8.18.3	Failures following male sterilization	0		0		0		0		0		0		0		0		0		0		0		0	
8.18.4	Failures following female sterilization	0		0		0		0		0		0		0		0		0		0		0		0	
8.18.5	Deaths following male sterilization	0		0		0		0		0		0		0		0		0		0		0		0	
8.18.6	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)	59		59		0		0		0		0		0		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)	15981		7399		1379		164		156		993		1330		1959		737		327		516		1021	
9.1.2	Child immunisation - BCG	18912		7902		1688		177		190		1071		2157		2285		1136		364		663		1279	
9.1.3	Child immunisation - Pentavalent 1	19062		6503		1488		387		525		1435		2315		1964		1511		703		1044		1187	
9.1.4	Child immunisation - Pentavalent 2	18813		6362		1530		394		558		1361		2289		1947		1386		746		1029		1211	
9.1.5	Child immunisation - Pentavalent 3	18474		6400		1584		379		556		1327		2173		1861		1276		743		1040		1135	
9.1.6	Child immunisation - OPV 0 (Birth Dose)	16795		8226		1339		166		155		1000		1427		1936		762		319		500		965	
9.1.7	Child immunisation - OPV1	19032		6409		1489		398		527		1437		2341		1981		1511		699		1045		1195	
9.1.8	Child immunisation - OPV2	18783		6303		1529		393		541		1367		2338		1958		1385		735		1029		1205	
9.1.9	Child immunisation - OPV3	18506		6395		1582		381		555		1328		2192		1870		1287		734		1040		1142	
9.1.10	Child immunisation - Hepatitis-B0 (Birth Dose)	16934		8290		1538		168		151		993		1355		1926		753		313		496		951	
9.1.11	Child immunisation - Inactivated Injectable Polio Vaccine 1 (IPV 1)	18955		6423		1477		382		529		1432		2299		1964		1515		699		1045		1190	
9.1.12	Child immunisation - Inactivated Injectable Polio Vaccine 2 (IPV 2)	18393		6336		1575		378		551		1333		2145		1862		1286		740		1046		1141	
9.1.13	Child immunisation - Rotavirus 1	19048		6486		1491		395		524		1435		2312		1974		1501		699		1045		1186	

9.1.14	Child immunisation - Rotavirus 2	18842		6384		1529		382		540		1361		2322		1955		1384		736		1031		1218	
9.1.15	Child immunisation - Rotavirus 3	18475		6413		1590		372		554		1327		2145		1870		1281		734		1054		1135	
9.1.16	Child immunisation - PCV1	19010		6488		1477		388		529		1439		2305		1959		1503		693		1045		1184	
9.1.17	Child immunisation - PCV2	18433		6408		1580		372		553		1335		2122		1864		1286		744		1040		1129	
9.2.1	Child immunisation(9- 11 months) - Inactivated Injectable Polio Vaccine 3 (IPV 3)	17781		6264		1474		400		546		1388		1784		1793		1283		715		996		1138	
9.2.2	Child immunisation (9-11 months) - Measles & Rubella (MR)/Measles containing vaccine(MCV) - 1st Dose	17864		6313		1487		405		548		1378		1786		1806		1289		713		996		1143	
9.2.3	Child immunisation (9-11 months) - JE 1st dose	90		75		4		11		0		0		0		0		0		0		0		0	
9.2.4	Child immunisation - PCV Booster	17922		6358		1493		405		548		1392		1771		1815		1277		711		1009		1143	
9.2.5.a	FULLY IMMUNIZED children aged between 9 and <12 months- Male	9015		3159		776		224		265		688		871		902		651		357		494		628	
9.2.5.b	FULLY IMMUNIZED children aged between 9 and <12 months- Female	8736		3165		705		197		276		672		853		876		635		349		502		506	
	FULLY IMMUNIZED children aged between 9 and <12 months	17751	88.97%	6324	67.21%	1481	102.14%	421	233.89%	541	278.87%	1360	133.73%	1724	83.00%	1778	75.18%	1286	118.20%	706	209.50%	996	182.75%	1134	87.98%
9.3.1	Child immunisation(after 12 months-delayed vaccination) - Measles & Rubella (MR)/Measles containing vaccine(MCV)- 1st Dose	518		34		24		0		2		63		260		72		28		0		2		33	
9.3.2	Child immunisation (after 12 months-delayed vaccination) - JE 1st dose	9		0		0		0		0		0		0		0		0		9		0		0	
9.3.3	Child immunisation - DPT 1 after 12 months of age (delayed vaccination)	261		6		9		0		1		20		156		47		16		0		1		5	
9.3.4	Child immunisation - DPT 2 after 12 months of age (delayed vaccination)	130		4		6		0		1		4		78		26		5		0		1		5	
9.3.5	Child immunisation - DPT 3 after 12 months of age (delayed vaccination)	104		8		2		0		1		3		59		19		2		0		1		9	
9.3.6	Child immunisation - DPT Booster after 24 months of age (delayed vaccination)	110		1		0		0		0		22		41		23		18		0		0		5	
9.3.7	Child immunisation - OPV Booster after 24 months of age (delayed vaccination)	131		1		0		0		1		28		65		16		13		0		0		7	
9.3.8	Child immunisation - JE Booster after 24 months of age (delayed vaccination)	12		0		0		0		0		0		0		0		0		6		0		6	
9.4.1	Child immunisation - Measles & Rubella (MR)/ Measles containing vaccine(MCV)- 2nd Dose (16-24 months)	16917		6093		1396		366		566		1280		1654		1704		1147		701		965		1045	
9.4.2	Child immunisation - DPT 1st Booster	17164		6118		1472		381		567		1299		1709		1718		1165		701		965		1069	
9.4.3	Child immunisation - OPV Booster	17169		6085		1521		381		567		1299		1708		1704		1163		703		965		1073	
9.4.4	Number of children more than 16 months of age who received Japanese Encephalitis (JE) vaccine- 2nd dose (16-24 months)	183		13		128		5		0		0		0		31		0		6		0		0	
9.5.1	Child Immunization- Typhoid	57		0		11		0		0		0		18		4		0		2		2		20	
9.5.2	Children more than 5 years received DPT5 (2nd Booster)	16402		6294		1509		411		563		1440		1002		1741		1073		678		862		829	
9.5.3	Children more than 10 years received Td10 (Tetanus Diptheria10)	17333		6872		1612		434		633		1816		755		1687		1111		746		756		911	
9.5.4	Children more than 16 years received Td16 (Tetanus Diptheria16)	14249		6419		1004		450		365		1419		569		1509		650		678		737		449	
9.6.1	Number of cases of AEFI -Minor (eg.- fever, rash, pain etc)	21020		9082		2423		798		281		678		1857		1531		1270		1114		1273		713	
9.6.2	Number of cases of AEFI - Severe (eg.- anaphylaxis, fever>102 degrees, not requiring hospitalization etc.)	34		10		1		0		1		1		13		3		0		3		2		0	
9.6.3	Number of cases of AEFI - Serious (eg.- hospitalization, death, disability , cluster etc.)	8		7		0		0		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	13		0		0		0		0		0		0		13		0		0		0		0	
9.7.1	Immunisation sessions planned	9954		2391		700		278		359		675		1729		1492		744		446		563		577	
9.7.2	Immunisation sessions held	9703		2465		708		275		350		675		1503		1415		742		441		561		568	
9.8.1	Child immunisation - Vitamin A Dose - 1	17234		5709		1468		430		513		1397		1874		1775		1258		710		974		1126	
9.8.2	Child immunisation - Vitamin A Dose - 5	11815		4569		1017		268		450		730		892		1280		845		301		861		602	
9.8.3	Child immunisation - Vitamin A Dose - 9	14738		5948		1211		347		576		1222		1019		1552		881		522		833		627	
10.1.1	Childhood Diseases - Pneumonia	1887	9.97%	517	7.87%	195	15.16%	247	40.43%	67	9.10%	174	10.82%	160	8.16%	124	12.28%	133	7.22%	28	2.63%	77	9.58%	165	11.46%
10.1.2	Childhood Diseases - Asthma	110	0.58%	55	0.84%	3	0.23%	2	0.33%	2	0.27%	6	0.37%	18	0.92%	13	1.29%	2	0.11%	1	0.09%	8	1.00%	0	0.00%
10.1.3	Childhood Diseases - Sepsis	254	1.34%	8	0.12%	150	11.66%	5	0.82%	1	0.14%	49	3.05%	6	0.31%	17	1.68%	13	0.71%	1	0.09%	3	0.37%	1	0.07%
10.1.4	Childhood Diseases - Diphtheria	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
10.1.5	Childhood Diseases - Pertussis	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
10.1.6	Childhood Diseases - Tetanus Neonatorum	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
10.1.7	Childhood Diseases - Tuberculosis (TB)	30	0.16%	22	0.33%	1	0.08%	1	0.16%	0	0.00%	2	0.12%	1	0.05%	0	0.00%	0	0.00%	2	0.19%	0	0.00%	1	0.07%
10.1.8	Childhood Diseases - Acute Flaccid Paralysis(AFP)	3	0.02%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	3	0.19%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
10.1.9	Childhood Diseases - Measles	60	0.32%	6	0.09%	10	0.78%	2	0.33%	0	0.00%	0	0.00%	7	0.36%	23	2.28%	0	0.00%	0	0.00%	1	0.12%	11	0.76%
10.1.10	Childhood Diseases - Malaria	822	4.34%	63	0.96%	0	0.00%	6	0.98%	0	0.00%	0	0.00%	308	15.71%	102	10.10%	204	11.07%	1	0.09%	2	0.25%	136	9.44%
10.1.11	Childhood Diseases - Diarrhoea	15770	83.28%	5902	89.79%	927	72.08%	348	56.96%	666	90.49%	1374	85.45%	1460	74.49%	731	72.38%	1491	80.90%	1032	96.90%	713	88.68%	1126	78.19%
10.1.12	Childhood Diseases - Diarrhoea treated with ORS	15810	100.25%	5888		924		349		666		1374		1497		729		1487		1032		713		1151	
10.1.13	Childhood Diseases - Diarrhoea treated with Zinc for 14 days	15287	96.94%	5812		877		304		666		1374		1407		701		1336		1021		701		1088	
10.1.14	Childhood Diseases -Leprosy Cases	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
10.1.15	Childhood Diseases- Leprosy with Grade II disability	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
	Total Childhood Diseases	18936		6573		1286		611		736		1608		1960		1010		1843		1065		804		1440	
10.2.1	Children admitted with Respiratory Infections	2244	11.85%	579	8.81%	385	29.94%	76	12.44%	69	9.38%	123	7.65%	261	13.32%	198	19.60%	112	6.08%	107	10.05%	203	25.25%	131	9.10%
10.2.2	Children admitted with Pneumonia	1447	76.68%	492	95.16%	198	101.54%	62	25.10%	38	56.72%	120	68.97%	131	81.88%	134	108.06%	88	66.17%	27	96.43%	78	101.30%	79	47.88%
10.2.3	Children admitted with Diarrhoea	1860	11.79%	580	9.83%	306	33.01%	39	11.21%	68	10.21%	162	11.79%	180	12.33%	185	25.31%	129	8.65%	53	5.14%	86	12.06%	72	6.39%

11.1.1.a	Total Blood Smears Examined for Malaria	53896		13204		2738		1179		4353		4163		7884		7043		4900		1426		4653		2353	
11.1.1.b	Malaria (Microscopy Tests) - Plasmodium Vivax test positive	306		24		7		2		3		5		88		37		46		1		21		72	
11.1.1.c	Malaria (Microscopy Tests) - Plasmodium Falciparum test positive	527		33		5		4		1		7		282		112		39		1		10		33	
11.1.1.d	Malaria (Microscopy Tests) - Mixed test positive	51		17		0		0		0		0		31		1		0		0		1		1	
11.1.2.a	RDT conducted for Malaria	184946		40913		11990		5457		4801		15376		31322		20941		15944		11056		12732		14414	
11.1.2.b	Malaria (RDT) - Plasmodium Vivax test positive	2978		40		6		44		7		6		1077		429		591		9		8		761	
11.1.2.c	Malaria (RDT) - Plasmodium Falciparum test positive	3961		55		2		21		1		3		2256		959		352		2		4		306	
11.1.2.d	Malaria (RDT) - Mixed test positive	112		7		0		8		2		1		51		21		9		0		0		13	
11.2.1	Kala Azar (RDT) - Tests Conducted	20		0		0		0		0		0		0		0		0		0		0		20	
11.2.2	Kala Azar Positive Cases	6		0		0		0		0		0		6		0		0		0		0		0	
11.3.1	Dengue - Enzyme- Linked Immuno Sorbent Assay (ELISA) test conducted	7466		4511		1103		0		0		176		0		1676		0		0		0		0	
11.3.2	Dengue - Enzyme- Linked Immuno Sorbent Assay (ELISA) test found positive	568		464		0		0		0		7		0		97		0		0		0		0	
11.3.3	Chikungunya Enzyme- Linked Immuno Sorbent Assay (ELISA) test conducted	448		0		0		0		0		2		0		446		0		0		0		0	
11.3.4	Chikungunya Enzyme- Linked Immuno Sorbent Assay (ELISA) test found positive	45		0		0		0		0		2		0		43		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	108		0		100		0		0		0		8		0		0		0		0		0	
11.5.2	Number of Lymphatic Filariasis lymphoedema patients received MMDP(Morbidity Management And Disability Prevention) kits	0		0		0		0		0		0		0		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	21648		5143		1616		818		1305		0		5439		2405		1994		949		3		1976	
12.1.1.b	Boys registered in AFHC	18102		4222		1379		721		1264		0		4725		1808		1668		853		3		1459	
12.1.2.a	Out of Girls registered, Girls received clinical services	19623		4157		1608		818		1275		0		5435		1469		1982		949		3		1927	
12.1.2.b	Out of Boys registered, Boys received clinical services	16452		3359		1378		721		1232		0		4725		1082		1654		853		7		1441	
12.1.3.a	Out of Girls registered, Girls received counselling	19546		4612		1547		805		1279		0		5286		1445		1950		841		3		1778	
12.1.3.b	Out of Boys registered, Boys received counselling	16381		3811		1305		701		1241		0		4598		1076		1626		727		7		1289	
12.2.1.a	Number of Girls (6th -12th class) provided 4/5 IFA tablets in schools	363617		96801		29405		10434		10139		39934		23875		50793		27091		18578		26925		29642	
12.2.1.b	Number of Boys (6th -12th class) provided 4/5 IFA tablets in schools	361113		91480		25787		10114		10227		40741		28191		49698		28025		18285		27003		31562	
12.2.2.a	Number of Girls (6th -12th class) provided albendazole in schools	121433		52788		14055		2598		0		10124		4634		12704		6609		5507		6850		5564	
12.2.2.b	Number of Boys (6th -12th class) provided albendazole in schools	111842		46580		13696		2502		0		6480		5428		12450		6786		5458		6898		5564	
12.2.3	Number of out of school adolescent girls (10-19 years) provided 4/5 IFA tablets at Anganwadi Centres	47069		2469		1360		2546		616		11913		7978		11353		3636		1012		4011		175	
12.2.4	Number of out of school adolescent girls (10-19 years) provided albendazole tablet at Anganwadi Centres	12916		2104		122		630		0		3249		1525		2794		936		383		998		175	
12.3.1	Number of adolescent girls provided sanitary napkin packs by ASHA	49		15		0		10		2		0		0		9		0		13		0		0	
12.3.2	Number of sanitary napkin packs distributed free to ASHA (for her personal use)	359		0		0		277		2		0		73		6		0		0		0		1	
12.3.3	Number of adolescent girls attended monthly meeting	1354		394		311		28		57		0		65		377		30		68		0		24	
12.3.4	Number of adolescent girls provided sanitary napkin packs by State/UT supported Menstrual Hygiene Scheme (MHS)	750		30		0		548		53		0		83		36		0		0		0		0	
12.4.1	Number of Peer Educators selected	4975		543		324		127		750		0		895		1553		94		80		0		609	
12.4.2	Out of the selected Peer Educators, numbers trained	1874		131		154		53		416		0		286		635		49		104		0		46	
12.4.3	Number of Adolescent Health & Wellness Days organized	2255		504		166		110		57		8		314		559		185		49		223		80	
12.4.4	Number of Adolescent Friendly Club Meetings organized	403		56		35		24		19		0		88		46		47		67		1		20	
13.1	Number of beneficiarys who are registered at the ICTC centre.	12970		8265		0		804		3		152		282		1276		1762		20		273		133	
13.2	Of the number registered at the ICTC centre, the number of presumptive TB cases identified and referred for TB testing and diagnosis.	1174		148		0		16		3		28		71		718		16		8		46		120	
13.3	Number of beneficiaries who are registered at the NCD clinic.	42217		29374		0		5684		156		5		4714		2137		12		0		2		133	
13.4	The number registered at the NCD clinic includes the number of presumptive TB cases identified and referred for TB testing and diagnosis	720		217		0		193		0		5		162		33		13		0		2		95	

14.1.1.a	Total number of geriatric/elderly patients (age>=65 yrs) Registered	374921		108777		14638		24962		11003		47094		19787		61618		11971		7346		40806		26919	
14.1.1.b	Geriatric (age>=60 yrs) patients footfall	293740		109584		51319		7821		6431		18095		12071		33647		17566		14452		14771		7983	
14.1.1.c	Number of geriatric/elderly persons who underwent Comprehensive Geriatric Assessment by CHO	28825		8915		1259		1562		1601		2026		1890		2432		1921		1536		3650		2033	
14.1.1.d	Number of geriatric/elderly persons managed for any elderly conditions	118863		71975		5782		3762		1765		4235		3001		8121		7148		4418		4295		4361	
14.1.1.e	Number of geriatric/elderly persons followed-up for any elderly conditions	47332		22585		3321		1475		1096		2306		1409		5735		2732		2326		1832		2515	
14.1.1.f	Number of geriatric/elderly patients (age>=65 yrs) provided physiotherapy services	10561		4567		1398		99		138		342		689		344		149		273		148		2414	
14.1.1.g	Number of home bound (bed bound & restricted mobility) elderly and single elderly visited by ASHA & ANM/MPW-M during the month	8419		3285		658		179		392		631		434		801		467		383		770		419	
14.1.1.h	Number of elderly support groups-'Sanjeevini' created during the month	2261		631		160		58		140		143		216		265		235		77		146		190	
14.1.1.i	Number of weekly geriatric clinics organized during the month	4638		1296		360		269		239		263		290		531		464		295		412		219	
14.1.1.j	Number of fixed day rehabilitation services provided during the month	649		212		80		17		18		49		41		27		60		39		65		41	
14.1.2.a	Number of patients provided physiotherapy services	38221		27270		3516		580		312		360		1104		772		519		515		683		2590	
14.1.2.b	Number of Palliative Patients visited at home	9899		3896		659		258		491		734		471		977		769		439		891		314	
14.1.2.c	Number of visits for home care/ end of life care provided by AAM-PHC team	156		32		3		8		12		0		27		4		16		6		40		8	
14.1.2.d	Number of weekly palliative care OPD conducted at AAM-PHC	982		235		84		36		106		79		77		127		80		54		81		23	
14.1.2.e	Number of cases reported for Self Harm	206		74		20		1		5		34		20		15		2		2		23		10	
14.1.3.a	Total number of footfall in outreach camps/sessions	38590		14808		2284		1097		1964		7395		1753		6571		868		372		966		512	
14.1.3.b	Total number cases examined in outreach camps for Mental illness	914		249		94		4		52		14		98		60		1		1		88		253	
14.1.4.	Number of psychoeducation sessions conducted at the Ayushman Arogya Mandir during the month	937		374		50		8		18		9		167		85		40		10		158		18	
14.2.1	Allopathic- Outpatient attendance	2587425		1400830		117472		44276		51282		123783		168654		267154		124978		84536		112213		92247	
14.2.1.a	Out of above, number of specialist Allopathic OPD services provided	885364		688832		1887		6277		2181		25514		9869		110360		13857		612		19444		6531	
14.2.2	Ayush - Outpatient attendance	124789		27266		11938		6688		7133		6405		12596		17815		2063		6621		18043		8221	
14.2.2.b	Out of above, number of specialist AYUSH OPD services provided	7440		926		23		0		0		10		0		4266		641		0		1574		0	
14.3.1.a	IPD Admission Male- Children<18yrs	19294		10566		1045		179		354		906		1617		1454		701		462		860		1150	
14.3.1.b	IPD Admission Male- Adults <60yrs	35019		22384		1344		168		296		1213		2405		2696		901		532		1163		1917	
14.3.1.c	IPD Admission Female- Children<18yrs	18002		10210		836		154		270		868		1468		1229		723		401		761		1082	
14.3.1.d	IPD Admission Female- Adults<60yrs	45103		26696		1104		366		452		1963		3305		4619		1726		875		1606		2391	
14.3.1.e	IPD Admission Geriatric->=60yrs	16574		9893		924		176		176		566		968		1564		541		394		642		730	
14.3.2.a	IPD Discharge Male- Children<18yrs	17284		9894		915		158		299		843		1333		1239		634		426		730		813	
14.3.2.b	IPD Discharge Male- Adults<60yrs	31495		21063		1063		160		225		967		1981		2189		745		427		982		1693	
14.3.2.c	IPD Discharge Female- Children<18yrs	15916		9425		728		145		239		755		1229		1082		647		350		619		697	
14.3.2.d	IPD Discharge Female- Adults<60yrs	40561		24546		935		346		381		1696		2859		4156		1530		760		1307		2045	
14.3.2.e	IPD Discharge Geriatric->=60yrs	14534		9310		689		165		134		464		722		1136		431		308		497		678	
14.3.3.a	IPD Referred Male- Children<18yrs	394		65		24		18		24		30		37		42		34		42		49		29	
14.3.3.b	IPD Referred Male- Adults<60yrs	997		235		90		27		28		79		54		67		78		106		179		54	
14.3.3.c	IPD Referred Female- Children<18yrs	347		64		21		13		8		24		32		34		34		52		42		23	

14.3.3.d	IPD Referred Female- Adults<60yrs	886		184		40		36		39		72		107		75		92		89		108		44	
14.3.3.e	IPD Referred Geriatric->=60yrs	607		194		60		29		24		48		22		34		43		62		64		27	
14.3.4.a	IPD Deaths Male- Children<18yrs	169		109		13		1		1		1		13		8		5		3		8		7	
14.3.4.b	IPD Deaths Male- Adults<60yrs	1532		1097		75		5		3		15		81		132		22		17		34		51	
14.3.4.c	IPD Deaths Female- Children<18yrs	151		110		8		1		1		4		12		2		7		0		1		5	
14.3.4.d	IPD Deaths Female- Adults<60yrs	718		534		26		3		2		10		26		58		18		8		16		17	
14.3.4.e	IPD Deaths Geriatric->=60yrs	1242		852		72		16		6		18		53		101		28		28		36		32	
14.3.5.a	Total cases Referred out (OPD+IPD+Emergency)-During Day	25474		12004		1028		603		1301		1601		788		4116		930		955		1408		740	
14.3.5.b	Total cases Referred out (OPD+IPD+Emergency)-At Night (8 PM- 8 AM)	3018		1188		225		74		370		307		69		159		104		173		289		60	
14.3.6	Day Care Admissions	50769		15478		419		376		1331		17719		2933		10234		1013		418		658		190	
14.3.7.a	Number of Total Left Against Medical Advice (LAMA) cases reported at the facility	153		53		2		1		2		14		18		2		41		2		8		10	
14.3.7.b	Number of delivery LAMA cases reported at the facility	32		1		0		1		0		1		2		0		26		0		0		1	
14.3.8	Total number of Medico Legal Cases reported at the facility	8330		5429		47		98		1		150		44		1195		314		515		522		15	
14.3.9	Total number of postmortem conducted at the facility	176		110		1		6		0		9		1		15		4		15		6		9	
14.3.10	Total number of telemedicine consultation provided	28912		12313		2058		342		532		3352		2929		1296		2298		1108		1123		1561	
14.4.1	Inpatient - Malaria	672		40		9		31		5		4		367		119		41		2		15		39	
14.4.2	Inpatient - Dengue	354		163		15		10		5		6		29		57		54		7		8		0	
14.4.3	Inpatient - Typhoid	1500		191		95		91		125		151		209		223		141		104		167		3	
14.4.4	Inpatient - Asthma, Chronic Obstructive Pulmonary Disease (COPD), Respiratory infections	3606		1346		305		144		127		225		317		420		210		175		300		37	
14.4.5	Inpatient - Tuberculosis	172		106		17		2		2		6		13		15		2		2		0		7	
14.4.6	Inpatient - Pyrexia of unknown origin (PUO)	1168		306		141		27		47		13		59		8		126		51		356		34	
14.4.7	Inpatient - Diarrhoea with dehydration	2009		818		197		81		105		152		167		116		155		48		113		57	
14.4.8	Inpatient - Leprosy (Reconstructive Surgery)	0		0		0		0		0		0		0		0		0		0		0		0	
14.4.9	Inpatient - Operated for Cataract	1126		540		0		0		0		69		0		347		139		0		4		27	
14.4.10	Inpatient - Pallative Care	958		44		16		11		329		89		80		317		31		26		15		0	
14.4.11	Inpatient – Mental illness	2912		729		837		0		1		0		493		559		259		0		32		2	
14.5.1	Patients registered at Emergency Department	216353		80697		11179		5714		8486		28833		14732		19061		11778		9245		18057		8571	
14.5.2	No. of Emergencies managed at night (8 PM- 8 AM)	77154		33318		3127		1789		3174		8944		4043		7839		3527		2987		5403		3003	
14.5.3	Total Number of Emergency cases managed	197607		77456		10570		5499		7453		19329		14407		18653		12259		9613		14143		8225	
14.5.4	Total Number of Emergency cases referred out	4267		1687		74		242		173		536		151		298		203		245		606		52	
14.5.5	Total Number of CPR performed in the emergency	323		127		18		7		14		31		22		61		19		8		8		8	
14.6.1.a	Emergency - Trauma (accident, injury, poisoning etc) -Admission	7841		2613		146		1		16		3106		642		329		443		31		471		43	
14.6.1.b	Emergency - Trauma (accident, injury, poisoning etc) -Deaths	20		2		0		0		1		6		1		2		1		2		3		2	
14.6.2.a	Emergency - Burn -Admission	156		48		12		5		0		10		32		17		17		4		10		1	
14.6.2.b	Emergency - Burn -Deaths	2		1		0		0		0		0		0		1		0		0		0		0	
14.6.3.a	Emergency - Obstetrics complications -Admission	574		136		54		13		2		3		8		323		4		1		29		1	
14.6.3.b	Emergency - Obstetrics complications -Deaths	0		0		0		0		0		0		0		0		0		0		0		0	
14.6.4.a	Emergency - Snake Bite -Admission	183		48		10		9		1		18		13		12		30		4		24		14	
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	325		268		34		4		2		0		3		9		2		1		2		0	
14.6.5.b	Emergency - Acute Cardiac Emergencies - Deaths	12		5		2		1		0		0		1		2		1		0		0		0	
14.6.6.a	Emergency - CVA (Cerebrovascular Disease)/Stroke -Admission	326		204		54		3		0		10		10		26		6		6		6		1	

14.6.6.b	Emergency - CVA (Cerebrovascular Disease)/Stroke -Deaths	9		4		1		0		0		2		1		0		0		1		0		0	
14.6.7.a	Emergency - Dog Bite - Admission	674		191		0		4		0		101		147		40		136		0		47		8	
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	241		122		9		5		2		21		11		46		8		2		12		3	
14.8.1.a	Total number of Major Operations conducted excluding C-Section (General and spinal anaesthesia)	24348		21467		293		0		0		96		297		1607		56		0		114		418	
14.8.1.b	Out of Major Operation, Gynecology- Hysterectomy surgeries	404		290		4		0		0		48		0		9		0		0		38		15	
14.8.1.c	Major Surgeries excluding Obstetrics, Gynaecology and Ophthalmology.	6325		5188		240		0		0		70		0		698		16		0		79		34	
14.8.1.d	No. of Major Surgeries done at night (8PM to 8 AM) (Excluding C section)	391		308		19		0		0		5		0		59		0		0		0		0	
14.8.2	Minor Operations (No or local anaesthesia)	47889		30725		973		376		675		2025		994		6040		1307		838		3074		862	
14.9	Number of post operative Surgical Site infection	174		18		0		0		1		140		0		15		0		0		0		0	
14.10.	In-Patient Head Count at midnight	626477		355982		32073		4741		7526		25265		49827		62077		18975		10364		24902		34745	
14.11.1	Number of Admission in NBSU (New Born Stabilisation Unit)	168	0.91%	6	0.06%	0	0.00%	0	0.00%	5	2.66%	25	2.46%	0	0.00%	0	0.00%	74	9.49%	42	12.54%	11	2.05%	5	0.43%
14.11.2	Number of total admissions in Special Newborn Care Unit (SNCU Admissions)	2035	10.97%	796	8.48%	828	57.66%	0	0.00%	0	0.00%	0	0.00%	139	9.48%	172	8.35%	0	0.00%	0	0.00%	0	0.00%	100	8.54%
14.12.1	Number of deaths occurred at SNCU	110	5.41%	72	9.05%	11	1.33%	0	#DIV/0!	0	#DIV/0!	0	#DIV/0!	7	5.04%	12	6.98%	0	#DIV/0!	0	#DIV/0!	0	#DIV/0!	8	8.00%
14.12.2	Number of Newborns successfully discharged from SNCU	1702	83.64%	614	77.14%	718	86.71%	0	#DIV/0!	0	#DIV/0!	0	#DIV/0!	119	85.61%	138	80.23%	0	#DIV/0!	0	#DIV/0!	0	#DIV/0!	113	113.00%
14.13.1.a.i	Number of pregnant women provided free medicines during ANC period under JSSK	5827	29.02%	1973	30.77%	258	18.34%	56	12.28%	89	15.01%	1438	90.27%	605	23.05%	243	11.36%	569	33.75%	128	16.16%	346	30.76%	122	9.74%
14.13.1.a.ii	Number of Pregnant women provided free medicines during delivery under JSSK	6849	36.91%	2900	30.90%	279	19.43%	142	79.78%	131	69.68%	674	66.27%	454	30.95%	362	17.57%	603	77.31%	149	44.48%	358	66.67%	797	68.06%
14.13.1.a.iii	Number of PNC mothers provided free medicines under JSSK	6028	32.49%	2908	30.98%	252	17.55%	130	73.03%	127	67.55%	685	67.35%	344	23.45%	283	13.74%	438	56.15%	117	34.93%	347	64.62%	397	33.90%
14.13.1.b	Number of women provided - Free Diet under JSSK	7186	38.73%	3738	39.83%	295	20.54%	141	79.21%	125	66.49%	524	51.52%	783	53.37%	236	11.46%	540	69.23%	159	47.46%	235	43.76%	410	35.01%
14.13.1.c.i	Number of pregnant women provided free diagnostics during ANC period under JSSK	5489	27.34%	1365	21.29%	203	14.43%	63	13.82%	65	10.96%	1146	71.94%	1026	39.09%	363	16.97%	645	38.26%	138	17.42%	262	23.29%	213	17.01%
14.13.1.c.ii	Number of Pregnant women provided free diagnostics during delivery under JSSK	5252	28.31%	2054	21.88%	182	12.67%	133	74.72%	59	31.38%	295	29.01%	490	33.40%	371	18.01%	403	51.67%	129	38.51%	195	36.31%	941	80.36%
14.13.1.c.iii	Number of PNC mothers provided free diagnostics under JSSK	4347	23.43%	2158	22.99%	155	10.79%	122	68.54%	55	29.26%	237	23.30%	375	25.56%	254	12.33%	337	43.21%	38	11.34%	181	33.71%	435	37.15%
14.13.1.d	Number of pregnant women provided - Free Home to facility transport for conducting delivery under JSSK	2455	13.23%	283	3.02%	30	2.09%	101	56.74%	41	21.81%	272	26.75%	541	36.88%	428	20.78%	125	16.03%	92	27.46%	210	39.11%	332	28.35%
14.13.1.e	Number of pregnant women provided - Interfacility transfers when needed during delivery under JSSK(in case of referral)	387	2.09%	23	0.25%	4	0.28%	10	5.62%	9	4.79%	46	4.52%	70	4.77%	23	1.12%	73	9.36%	55	16.42%	53	9.87%	21	1.79%
14.13.1.f	Number of PNC mothers provided - Free Drop Back home after delivery under JSSK	3189	17.19%	642	6.84%	131	9.12%	125	70.22%	112	59.57%	169	16.62%	580	39.54%	390	18.93%	313	40.13%	122	36.42%	325	60.52%	280	23.91%
14.13.2.a	Number of infants admitted at facility due to any sickness- JSSK Beneficiaries	1527	8.23%	643	6.85%	124	8.64%	85	47.75%	5	2.66%	108	10.62%	52	3.54%	66	3.20%	44	5.64%	24	7.16%	201	37.43%	175	14.94%
14.13.2.b	Number of sick infants provided - Free Medicines under JSSK	1109	72.63%	242	37.64%	132	106.45%	83	97.65%	5	100.00%	124	114.81%	59	113.46%	40	60.61%	39	88.64%	16	66.67%	188	93.53%	181	103.43%
14.13.2.c	Number of sick infants provided - Free Diagnostics under JSSK	1056	69.16%	352	54.74%	109	87.90%	68	80.00%	5	100.00%	80	74.07%	45	86.54%	11	16.67%	29	65.91%	4	16.67%	181	90.05%	172	98.29%
14.13.2.d	Number of sick infants provided - Free Home to facility transport under JSSK	612	40.08%	163	25.35%	179	144.35%	52	61.18%	3	60.00%	53	49.07%	25	48.08%	40	60.61%	6	13.64%	3	12.50%	72	35.82%	16	9.14%
14.13.2.e	Number of infants received free referral transport under JSSK	173	11.33%	46	7.15%	14	11.29%	5	5.88%	4	80.00%	20	18.52%	18	34.62%	22	33.33%	9	20.45%	10	41.67%	21	10.45%	4	2.29%
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)	0		0		0		0		0		0		0		0		0		0		0		0	
14.14.4	Number of children Referred to standalone/ integrated NRC by RBSK Team	6		6		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	3		1		0		0		0		0		0		0		2		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)	0		0		0		0		0		0		0		0		0		0		0		0	
14.14.10	In-Patient Head Count at midnight for standalone/ integrated NRC	574		21		0		0		0		521		0		0		0		0		0		32	
14.15.1	Number of Rogi Kalyan Samiti (RKS) meetings held	209		51		3		22		14		22		3		25		22		19		16		12	
14.15.2	Number of Jan Arogya Samiti (JAS) meetings held	3689		961		296		160		179		264		272		524		310		220		278		225	
14.16	Number of Anganwadi centres reported to have conducted atleast one Village Health & Nutrition Day (VHNDs)/UHND/ Outreach / Special Outreach sessions	8277		2949		750		165		340		730		403		824		510		256		929		421	
14.17	Total number of UHND/VHND sessions conducted in the reporting month	14128		5713		1068		249		353		1205		956		1880		809		473		812		610	
14.18	Total number of Outreach/Special Outreach camps conducted in the reporting month	2095		765		104		53		246		149		150		274		65		95		125		69	
14.18.1	Total number of outreach visits conducted by staff	2962		1544		123		72		244		217		99		315		114		91		89		54	
14.18.2	Total number of outreach visits made by DMHP team	0		0		0		0		0		0		0		0		0		0		0		0	
14.19	Patient Satisfaction Score of the facility in percentage (from Mera Aspatal)	35212		15745		2315		1719		2583		1550		2251		3027		2365		291		2799		567	
14.20.1.a	Total number of blood samples screened by ELISA/Rapid tests for viral hepatitis A (IgM Anti- HAV)	1750		525		1225		0		0		0		0		0		0		0		0		0	
14.20.1.b	Total number of blood samples screened by ELISA/Rapid tests for viral hepatitis B i.e. HBsAg (excluding pregnant women)	40153		26130		2709		174		304		2784		1517		3289		469		326		1292		1159	
14.20.1.c	Total number of blood samples screened by ELISA/Rapid tests for viral hepatitis C (Anti-HCV)	47784		29276		4274		330		448		3086		1385		4108		542		391		1370		2574	
14.20.1.d	Total number of blood samples screened by ELISA/Rapid tests for viral hepatitis E(i.e. IgM Anti-HEV)	1584		299		1285		0		0		0		0		0		0		0		0		0	
14.20.2.a	Total number of blood samples tested positive by ELISA/ Rapid tests for Hepatitis A (out of those tested for IgM Anti- HAV)	106		106		0		0		0		0		0		0		0		0		0		0	
14.20.2.b	Total number of blood samples tested positive by ELISA/ Rapid tests for Hepatitis B (out of those tested for HBsAg excluding pregnant women)	1220		672		58		5		53		69		83		144		32		20		20		64	
14.20.2.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)	990		564		64		0		5		64		113		89		4		0		18		69	
14.20.2.b.ii	Total number of patients found positive for HBsAg eligible for treatment for hepatitis B (excluding pregnant women)	538		308		97		1		1		15		28		45		1		0		9		33	
14.20.2.b.iii	Total number of patients eligible for treatment for Hepatitis B put on treatment(out of those eligible for treatment excluding pregnant women)	254		100		20		1		0		15		51		33		0		0		6		28	
14.20.2.c	Total number of blood samples tested positive by ELISA/ Rapid tests for Hepatitis C (out of those tested for Anti-HCV)	4025		2128		225		28		54		825		150		219		52		36		64		244	
14.20.2.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)	1732		1022		103		3		4		145		85		209		14		2		30		115	
14.20.2.c.ii	Total number of patients put on treatment for Hepatitis C (out of those confirmed by HCV RNA i.e. HCV RNA detected)	1837		1141		139		3		0		97		121		198		4		3		13		118	
14.20.2.c.iii	Total number of positive Hepatitis C patients who have completed treatment	1160		693		62		0		0		39		45		240		0		0		3		78	
14.20.2.c.iv	Total number of patients cleared for HCV RNA on sustained virological response at 12 weeks (SVR12)	760		566		92		0		0		27		9		54		1		0		0		11	
14.20.2.d	Total number of blood samples tested positive by ELISA/ Rapid tests for Hepatitis E(out of those tested for IgM Anti-HEV)	4		4		0		0		0		0		0		0		0		0		0		0	
14.20.3.a	Number of Pregnant Women tested for HBsAg	25027	124.64%	10059	156.88%	2302	163.61%	879	192.76%	715	120.57%	1540	96.67%	2134	81.30%	2297	107.39%	1901	112.75%	694	87.63%	1101	97.87%	1405	112.22%
14.20.3.b	Number of Pregnant Women who are HBsAg positive(out of those tested for Hepatitis B i.e. HBsAg)	229	0.92%	51	0.51%	27	1.17%	1	0.11%	2	0.28%	11	0.71%	71	3.33%	30	1.31%	19	1.00%	5	0.72%	9	0.82%	3	0.21%
14.20.3.c	Number of Pregnant Women found positive for HBsAg referred out to higher centre for institutional delivery	31	13.54%	9	17.65%	1	3.70%	0	0.00%	2	100.00%	1	9.09%	6	8.45%	5	16.67%	1	5.26%	4	80.00%	1	11.11%	1	33.33%
14.20.3.d	Number of Pregnant Women found positive for HBsAg delivered in an institution	100	43.67%	51	100.00%	12	44.44%	0	0.00%	0	0.00%	6	54.55%	13	18.31%	14	46.67%	1	5.26%	0	0.00%	1	11.11%	2	66.67%
14.20.3.e	Number of newborn who received birth dose of Hepatitis B vaccine born to HBsAg positive pregnant women	101	101.00%	50	98.04%	12	100.00%	0	#DIV/0!	0	#DIV/0!	6	100.00%	15	115.38%	14	100.00%	1	100.00%	0	#DIV/0!	1	100.00%	2	100.00%
14.20.3.f	Number of New Borns to Pregnant Women (found positive for HBsAg) received Hepatitis B Immunoglobulin (HBIG) (within 24 hours of birth)	104	104.00%	51	100.00%	10	83.33%	0	#DIV/0!	0	#DIV/0!	6	100.00%	15	115.38%	19	135.71%	0	0.00%	0	#DIV/0!	1	100.00%	2	100.00%
15.1.1	Total Number of Lab Tests done- Inhouse (including kits tests conducted in Laboratory)	4194313		3112999		203927		25491		44068		108992		112578		250602		114491		51040		111169		58956	
15.1.2	Total Number of Lab Tests done- Outsourced (including kits tests conducted in Laboratory)	21160		19476		45		219		3		0		8		1409		0		0		0		0	
15.1.3	Total Number of Kit Tests conducted in Outreach areas/Camps/in-facility(outside lab)	51297		10468		1581		1506		4276		15026		5228		5062		3756		778		1769		1847	

15.2.1	Number of Hb tests conducted including kit tests	219719		96986		16737		6618		6270		12079		12138		22913		16910		6612		18005		4451	
15.2.2	Out of the total number of Hb tests done, Number having Hb < 7 mg	3390		1328		234		97		26		185		234		708		174		80		214		110	
15.3.1.a	Number of males screened for HIV by Whole Blood Finger Prick/RDT test/POC test	24139		7437		2034		471		583		2705		1572		2371		2002		1616		1678		1670	
15.3.1.b	Out of the above, No. of males found reactive for HIV	587	2.43%	190		51		11		6		22		55		42		18		24		41		127	
15.3.1.c	Number of HIV-reactive males subjected to HIV test at Confirmatory Centre/Stand Alone-ICTC	6112		5546		47		11		3		18		53		41		17		23		260		93	
15.3.1.d	Out of the above, No. of males confirmed as HIV Positive	744	12.17%	413		43		11		3		15		48		41		16		21		40		93	
15.3.2.a	Number of females (non-ANC) screened for HIV by Whole Blood Finger Prick/RDT test/POC test	16613		5562		1641		312		494		1885		985		1807		1119		1065		910		833	
15.3.2.b	Out of the above, No. of females (non-ANC) found reactive for HIV	263	1.58%	119		25		4		5		14		21		18		8		11		16		22	
15.3.2.c	Number of HIV-reactive females (non-ANC) subjected to HIV test at Confirmatory Centre/Stand Alone-ICTC	5944		5726		25		4		5		13		19		18		8		9		91		26	
15.3.2.d	Out of the above, No. of females (non-ANC) confirmed as HIV Positive	409	6.88%	281		21		4		5		12		17		18		8		8		16		19	
15.3.3.a	Number of Pregnant Women (PW-ANC) screened for HIV by Whole Blood Finger Prick/RDT test/POC test	28063	139.76%	8599		2103		707		814		2568		3127		2750		2120		999		1780		2496	
15.3.3.b	Out of the above, No. of PW(ANC) found reactive for HIV	98	0.35%	26		5		7		1		9		8		14		3		5		9		11	
15.3.3.c	Number of HIV-reactive PW(ANC) subjected to HIV test at Confirmatory Centre/Stand Alone-ICTC	4338		4102		5		7		1		8		8		12		3		5		179		8	
15.3.3.d	Out of the above, No. of PW(ANC) confirmed as HIV Positive	109	2.51%	55		4		4		1		8		6		7		2		5		9		8	
15.3.3.e	Number of DIL women screened for HIV by Whole Blood Finger Prick/RDT test/POC test	106		53		11		2		7		6		11		2		11		2		1		0	
15.3.3.f	Out of the above, No. of DIL women found reactive for HIV	4	3.77%	1		0		0		0		1		1		0		0		0		1		0	
15.3.3.g	Number of HIV-reactive DIL women subjected to HIV test at Confirmatory Centre/Stand Alone-ICTC	3		1		0		0		0		0		1		0		0		0		1		0	
15.3.3.h	Out of the above, No. of DIL women confirmed as HIV Positive	2	66.67%	1		0		0		0		0		0		0		0		0		1		0	
15.3.3.i	Number of Pregnant Women (ANC&DIL) screened for HIV more than once(Repeated testing)	5089		4271		47		64		12		113		135		79		195		32		104		37	
15.3.4.a	Number of H/TG people screened for HIV by Whole Blood Finger Prick/RDT test/POC test	189		26		0		26		1		0		69		27		35		0		0		5	
15.3.4.b	Out of the above, No. of H/TG people found reactive for HIV	8		7		0		1		0		0		0		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	1		0		0		1		0		0		0		0		0		0		0		0	
15.3.4.d	Out of the above, No. of H/TG people confirmed as HIV Positive	1		0		0		1		0		0		0		0		0		0		0		0	
15.4.1.a	Total number of males tested for Syphilis (RPR/VDRL/PoC/ RDT/TPHA)	15028		3691		417		242		524		3536		558		1307		1258		1236		1633		626	
15.4.1.b	Out of the above, number of males tested reactive for Syphilis (RPR/VDRL/PoC/ RDT/TPHA)	874		538		41		9		7		84		16		51		37		12		72		7	
15.4.1.c	Out of the above, number of males treated for Syphilis	842		538		34		14		7		83		17		51		36		12		44		6	
15.4.2.a	Total number of female (non-ANC) tested for Syphilis (RPR/VDRL/PoC/ RDT/TPHA)	9928		2957		339		138		399		2267		301		726		882		791		787		341	
15.4.2.b	Out of the above, number of females (non-ANC) tested reactive for Syphilis (RPR/VDRL/PoC/ RDT/TPHA)	686		492		26		3		11		46		20		17		31		11		28		1	
15.4.2.c	Out of the above, number of females (non-ANC) treated for Syphilis	666		475		25		6		10		46		16		17		30		11		29		1	
15.4.3.a	Total number of H/TG people tested for Syphilis (RPR/VDRL/PoC/ RDT/TPHA)	141		16		7		9		13		3		18		17		0		55		1		2	
15.4.3.b	Out of the above, number of H/TG people tested reactive for Syphilis (RPR/VDRL/PoC/ RDT/TPHA)	4		2		0		2		0		0		0		0		0		0		0		0	
15.4.3.c	Out of the above, number of H/TG people treated for Syphilis	17		3		0		3		0		0		2		0		0		9		0		0	
15.5.1	Widal tests- Number Tested	52731		13495		3731		1486		4365		4163		4227		3708		7076		2238		6454		1788	
15.5.2	Widal tests- Number Positive	9089		1390		680		251		714		525		1314		1390		913		473		1098		341	
15.6.1.a.i	X-ray(Inhouse)	152381		111249		4568		1288		802		3397		6415		9827		2200		1807		6509		4319	
15.6.1.a.ii	X-ray(Outsource)	397		27		0		0		10		0		127		1		0		11		10		211	

15.6.1. b.i	Ultrasonography (USG) (Inhouse)	85239		62657		1602		231		98		1229		2917		8472		1078		1286		2123		3546	
15.6.1. b.ii	Ultrasonography (USG)(Outsource)	15		0		0		0		0		0		0		5		0		10		0		0	
15.6.1.c .i	CT scan (Inhouse)	35865		29797		751		0		0		0		2380		2855		0		0		0		82	
15.6.1.c .ii	CT scan (Outsource)	0		0		0		0		0		0		0		0		0		0		0		0	
15.6.1. d.i	MRI (Inhouse)	15521		15521		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)	58064		46620		1063		240		391		603		1132		3898		375		483		1231		2028	
15.6.1.e .ii	ECG (Outsource)	21		0		0		0		11		0		0		0		0		0		0		10	
16.1.1a	New born deaths within 24 hrs(1 to 23 Hrs 59 minutes) of birth at Facility/Facility to facility in transit	64		45		2		0		0		5		2		5		4		0		1		0	
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)	5		0		1		0		0		1		0		1		0		0		1		1	
16.1.2.a	New born deaths within 1 week (1 to 7 days) at Facility/Facility to facility in transit	73		51		1		0		0		2		4		9		1		0		0		5	
16.1.2. b	New born deaths within 1 week (1 to 7 days) At Community (at home or home to facility transit)	5		1		1		0		0		1		1		1		0		0		0		0	
16.1.3.a	New born deaths within 8 to 28 days at Facility/Facility to facility in transit	20		11		3		0		0		1		3		1		0		0		0		1	
16.1.3. b	New born deaths within 8 to 28 days At Community (at home or home to facility transit)	4		0		0		1		0		0		2		0		1		0		0		0	
16.1.4.a	Infant Deaths (>28 days to below 12 months) at Facility/Facility to facility in transit	95		37		4		2		0		7		23		9		1		0		0		12	
16.1.4. b	Infant Deaths (>28 days to below 12 months) At Community (at home or home to facility transit)	40		6		3		0		0		6		12		4		0		2		1		6	
16.2.1	Neonatal Deaths up to 4 weeks (0 to 28 days) due to Sepsis	32	18.71%	23	21.30%	0	0.00%	0	0.00%	0	#DIV/0!	0	0.00%	3	25.00%	1	5.88%	2	33.33%	0	#DIV/0!	1	50.00%	2	28.57%
16.2.2	Neonatal Deaths up to 4 weeks (0 to 28 days) due to Asphyxia	36	21.05%	20	18.52%	2	25.00%	0	0.00%	0	#DIV/0!	1	10.00%	2	16.67%	5	29.41%	3	50.00%	0	#DIV/0!	1	50.00%	2	28.57%
16.2.3	Neonatal Deaths up to 4 weeks (0 to 28 days) due to complications of Prematurity	14	8.19%	6	5.56%	0	0.00%	0	0.00%	0	#DIV/0!	0	0.00%	5	41.67%	2	11.76%	1	16.67%	0	#DIV/0!	0	0.00%	0	0.00%
16.2.4	Neonatal Deaths up to 4 weeks (0 to 28 days) due to Other causes	89	52.05%	59	54.63%	6	75.00%	1	100.00%	0	#DIV/0!	9	90.00%	2	16.67%	9	52.94%	0	0.00%	0	#DIV/0!	0	0.00%	3	42.86%
	Neonatal Deaths up to 4 weeks (0 to 28 days) (NNMR)	171	9	108	11	8	6	1	6	0	0	10	10	12	6	17	7	6	6	0	2	4	7	5	
16.3.1	Number of Infant Deaths (>28 days - below 12 months) due to Pneumonia	44	32.59%	15	34.88%	4	57.14%	0	0.00%	0	#DIV/0!	5	38.46%	17	48.57%	0	0.00%	1	100.00%	0	0.00%	0	0.00%	2	11.11%
16.3.2	Number of Infant Deaths (>28 days - below 12 months) due to Diarrhoea	2	1.48%	0	0.00%	0	0.00%	0	0.00%	0	#DIV/0!	0	0.00%	1	2.86%	1	7.69%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
16.3.3	Number of Infant Deaths (>28 days - below 12 months) due to Fever related	8	5.93%	1	2.33%	0	0.00%	1	50.00%	0	#DIV/0!	1	7.69%	4	11.43%	1	7.69%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
16.3.4	Number of Infant Deaths (>28 days - below 12 months) due to Measles	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	#DIV/0!	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
16.3.5	Number of Infant Deaths (>28 days - below 12 months) due to Others	81	60.00%	27	62.79%	3	42.86%	1	50.00%	0	#DIV/0!	7	53.85%	13	37.14%	11	84.62%	0	0.00%	2	100.00%	1	100.00%	16	88.89%
	Number of Infant Deaths (>28 days - below 12 months)	135		43		7		2		0		13		35		13		1		2		1		18	
	Tota Number of Infant Deaths (IMR)	306	15	151	16	15	10	3	17	0	0	23	23	47	23	30	13	7	6	2	6	3	6	25	19
16.4.1	Number of Child Deaths (1 - below 5 years) due to Pneumonia	13	19.12%	9	26.47%	0	0.00%	0	#DIV/0!	0	0.00%	0	0.00%	1	12.50%	0	0.00%	2	40.00%	1	50.00%	0	0.00%	0	0.00%
16.4.2	Number of Child Deaths (1 - below 5 years) due to Diarrhoea	2	2.94%	0	0.00%	2	25.00%	0	#DIV/0!	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
16.4.3	Number of Child Deaths (1 - below 5 years) due to Fever related	3	4.41%	1	2.94%	0	0.00%	0	#DIV/0!	1	50.00%	0	0.00%	0	0.00%	0	0.00%	1	20.00%	0	0.00%	0	0.00%	0	0.00%
16.4.4	Number of Child Deaths (1 - below 5 years) due to Measles	0	0.00%	0	0.00%	0	0.00%	0	#DIV/0!	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
16.4.5	Number of Child Deaths (1 - below 5 years) due to Others	50	73.53%	24	70.59%	6	75.00%	0	#DIV/0!	1	50.00%	1	100.00%	7	87.50%	5	100.00%	2	40.00%	1	50.00%	1	100.00%	2	100.00%
	Number of Child Deaths (1 - below 5 years)	68		34		8		0		2		1		8		5		5		2		1		2	
	Total Number of Under 5 Deaths (U5MR)	374	19	185	20	23	16	3	17	2	10	24	24	55	26	35	15	12	11	4	12	4	7	27	21
16.5.1	Number of Maternal Deaths at facility due to APH (Antepartum Haemmorhage)	0	0.00%	0	0.00%	0	#DIV/0!	0	#DIV/0!	0	#DIV/0!	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	#DIV/0!	0	#DIV/0!	0	0.00%
16.5.2	Number of Maternal Deaths at facility due to PPH (Post-Partum Haemmorhage)	7	41.18%	4	57.14%	0	#DIV/0!	0	#DIV/0!	0	#DIV/0!	1	100.00%	0	0.00%	2	40.00%	0	0.00%	0	#DIV/0!	0	#DIV/0!	0	0.00%
16.5.3	Number of Maternal Deaths at facility due to Pregnancy related infection and sepsis, Fever	2	11.76%	1	14.29%	0	#DIV/0!	0	#DIV/0!	0	#DIV/0!	0	0.00%	0	0.00%	1	20.00%	0	0.00%	0	#DIV/0!	0	#DIV/0!	0	0.00%
16.5.4	Number of Maternal Deaths at facility due to Abortion and/ or its complication	0	0.00%	0	0.00%	0	#DIV/0!	0	#DIV/0!	0	#DIV/0!	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	#DIV/0!	0	#DIV/0!	0	0.00%
16.5.5	Number of Maternal Deaths at facility due to Obstructed/prolonged labour	0	0.00%	0	0.00%	0	#DIV/0!	0	#DIV/0!	0	#DIV/0!	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	#DIV/0!	0	#DIV/0!	0	0.00%
16.5.6	Number of Maternal Deaths at facility due to Severe hypertension/fits/Pre Eclampsia/Eclampsia & in pregnancy, during delivery and puerperium	1	5.88%	0	0.00%	0	#DIV/0!	0	#DIV/0!	0	#DIV/0!	0	0.00%	0	0.00%	0	0.00%	1	50.00%	0	#DIV/0!	0	#DIV/0!	0	0.00%
16.5.7	Number of Maternal Deaths at facility due to Other/Unknown Causes	7	41.18%	2	28.57%	0	#DIV/0!	0	#DIV/0!	0	#DIV/0!	0	0.00%	1	100.00%	2	40.00%	1	50.00%	0	#DIV/0!	0	#DIV/0!	1	100.00%
	Number of Maternal Deaths at Facility	17		7		0		0		0		1		1		5		2		0		0		1	
16.5.8	Age wise total Maternal Deaths, occurred at Facility	17		7		0		0		0		1		1		5		2		0		0		1	
16.5.8.a	Out of total number of maternal deaths at facility, deaths with age less than <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 at facility, 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 at facility, deaths with age more than >19-49 years	16		7		0		0		0		1		0		5		2		0		0		1	

16.5.8. .d	Out of total number maternal deaths at facility, deaths with age more than >49 years	0		0		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	1		1		0		0		0		0		0		0		0		0		0		0	
16.5.10	Maternal Death in transit to be reported at Block level	5		0		1		0		0		1		2		1		0		0		0		0	
	Number of Maternal Deaths at Block Level	6		1		1		0		0		1		2		1		0		0		0		0	
	Total No of Maternal Deaths (MMR)	23	115	8	85	1	69	0	0	0	0	2	197	3	144	6	254	2	184	0	0	0	0	1	78
16.5.11 .a	Out of total number of maternal deaths (Home & Transit deaths), deaths with age less than <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 (Home & Transit 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 (Home & Transit deaths), deaths with age more than >19-49 years	6		1		1		0		0		1		2		1		0		0		0		0	
16.5.11 .d	Out of total number maternal deaths (Home & Transit deaths), deaths with age more than >49 years	0		0		0		0		0		0		0		0		0		0		0		0	
16.5.12 .a	Number of Maternal Deaths (Home & Transit deaths) due to APH (Antepartum Haemorrhage)	1		0		0		0		0		0		1		0		0		0		0		0	
16.5.12 .b	Number of Maternal Deaths (Home & Transit deaths) due to PPH (Post-Partum Haemorrhage)	1		0		1		0		0		0		0		0		0		0		0		0	
16.5.12 .c	Number of Maternal Deaths (Home & Transit deaths) due to Pregnancy related infection and sepsis, Fever	1		0		0		0		0		0		1		0		0		0		0		0	
16.5.12 .d	Number of Maternal Deaths (Home & Transit deaths) due to abortion and/ or its complication	0		0		0		0		0		0		0		0		0		0		0		0	
16.5.12 .e	Number of Maternal Deaths (Home & Transit deaths) due to Obstructed/prolonged labour	0		0		0		0		0		0		0		0		0		0		0		0	
16.5.12 .f	Number of Maternal Deaths (Home & Transit deaths) due to Severe hypertension/fits/Pre Eclampsia/Eclampsia & in pregnancy, during delivery and puerperium	0		0		0		0		0		0		0		0		0		0		0		0	
16.5.12 .g	Number of Maternal Deaths (Home & Transit deaths) due to Other/Unknown Causes	3		1		0		0		0		1		0		1		0		0		0		0	
16.6	Total Facility Based Maternal Death Reviews (FBMDR) done	2		1		0		0		0		0		0		0		0		0		0		1	
16.7.1	Number of deaths due to Diarrhoeal diseases	13		2		2		0		0		0		3		1		2		0		0		3	
16.7.2	Number of deaths due to Tuberculosis	57		47		2		0		1		2		2		1		0		1		1		0	
16.7.3	Number of deaths due to Respiratory diseases including infections (other than TB)	380		187		27		12		4		32		18		63		17		9		8		3	
16.7.4	Number of deaths due to Other Fever Related	91		37		9		0		0		2		19		12		2		3		5		2	
16.7.5	Number of deaths due to Heart disease/Hypertension related	296		163		15		13		9		21		21		13		8		7		21		5	
16.7.6	Number of deaths due to Cancer	552		225		21		23		24		16		25		77		46		14		50		31	
16.7.7	Number of deaths due to Neurological disease including strokes	149		80		8		7		7		6		8		6		2		4		12		9	
16.7.8	Number of deaths due to Accidents/Burn cases	128		35		8		6		10		5		9		10		16		6		12		11	
16.7.9	Number of deaths due to Animal bites and stings	12		0		0		0		1		0		0		1		9		0		1		0	
16.7.10	Number of deaths due to Known Acute Disease	229		123		14		6		3		0		5		47		11		12		1		7	
16.7.11	Number of deaths due to Known Chronic Disease	766		320		59		24		17		57		24		102		68		29		30		36	
16.7.12	Number of deaths due to Other Causes	2379		866		268		61		86		311		104		175		107		151		137		113	
16.8.1	Number of Deaths due to Malaria- Plasmodium Vivax	4		1		1		0		0		0		2		0		0		0		0		0	
16.8.2	Number of Deaths due to Malaria- Plasmodium Falciparum	8		1		2		0		0		0		3		2		0		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	3		3		0		0		0		0		0		0		0		0		0		0	
16.8.5	Number of Deaths due to Acute Encephelitis Syndrome (AES)	0		0		0		0		0		0		0		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 (5 years and above of age): Excluding in-transit & maternal deaths	4527		2688		237		76		92		313		271		408		114		135		104		89	
16.9.1	5 years and above to below 10 years	47		24		5		0		0		4		3		4		2		1		1		3	
16.9.2	10 year and above to below 19 years	88		36		5		1		5		2		7		19		1		1		10		1	
16.9.3	Adult 19 years and above	4391		2628		226		75		87		307		261		385		111		133		93		85	
16.10.1	In-transit Deaths: 1 - below 5 years	16		12		3		0		0		0		0		0		0		0		0		1	
16.10.2	In-transit Deaths: 5 years and above to below 10 years	15		3		0		0		0		0		3		0		0		0		9		0	
16.10.3	In-transit Deaths: 10 year and above to below 19 years	15		10		2		0		0		0		1		2		0		0		0		0	
16.10.4	In-transit Deaths: Adult 19 years and above	877		634		91		4		9		29		12		36		11		10		3		38	
17.1.1	Total number of Haematology tests registered under External Quality Assurance Scheme (EQAS)	202468		197290		0		104		1049		0		3004		859		0		162		0		0	
17.1.2	No. of registered Haematology tests reported EQAS Compliant	201088		196982		0		104		648		0		2783		509		0		62		0		0	

17.1.3	Total number of Biochemistry tests registered under External Quality Assurance Scheme (EQAS)	369358		366998		0	124	630	168	325	743	228	141	1	0										
17.1.4	No. of registered Bio chemistry tests report EQAS Compliant	368133		366472		0	124	390	0	325	645	175	1	1	0										
17.1.5	Total Quantity of Bio medical waste generated in Kg for the month (All Yellow, Red, white & Blue)	331315.18	232970.16		13826.46		2263.89	2176.29	6462.21	15230	25029.5	4531.87	4281.49	4711.56	19831.7										
17.1.6	Total Quantity of General waste generated in Kg for the month	227825.44	106753.45		12159.81		4146.66	2885.65	13667.6	13199.8	42851.9	12635.8	7240.13	5632.67	6651.93										
17.2.1	Total number of breakdown calls reported for the month	903	354		102		18	13	98	14	181	75	21	2	25										
17.2.2	Total number of breakdown attended for the month	892	356		102		13	14	96	12	180	74	21	2	22										
17.2.3	Number of visit made by the service engineer/ BME for the month	634	95		106		12	15	96	12	179	75	18	4	22										
18.1	IFA tablets (Red)	5898700	0		4000		0	0	179500	1142000	1902700	1894000	0	776500	0										
		1697500	0		96000		0	0	345000	255000	450000	284000	0	267500	0										
		55500	0		0		0	0	0	0	0	0	0	55500	0										
		2014300	0		77500		0	0	288500	356000	629800	285000	0	377500	0										
		5526400	0		22500		0	0	236000	1041000	1722900	1893000	0	611000	0										
18.2	IFA - Blue (Adolescent 10-19 yrs)	4972520	0		255520		0	0	544144	2020000	1436560	716296	0	0	0										
		3227436	0		160000		0	0	544144	668748	969984	456328	0	428232	0										
		92944	0		0		0	0	0	0	92944	0	0	0	0										
		2910172	0		69980		0	0	544144	533748	877740	456328	0	428232	0										
		5196840	0		345540		0	0	544144	2155000	1435860	716296	0	0	0										
18.3	IFA- Pink (Junior 5-9 yrs)	6341870	0		218970		0	0	1310000	2760000	1807900	245000	0	0	0										
		1105000	365000		120000		0	0	200000	200000	0	20000	0	200000	0										
		0	0		0		0	0	0	0	0	0	0	0	0										
		2320700	365000		70000		0	0	470000	605000	547700	63000	0	200000	0										
		5126170	0		268970		0	0	1040000	2355000	1260200	202000	0	0	0										
18.4	IFA Syrup (Paediatric)	112613	0		3073		0	0	23800	63800	0	5740	0	16200	0										
		18400	5400		0		0	0	3000	0	0	4000	0	6000	0										
		0	0		0		0	0	0	0	0	0	0	0	0										
		44954	5400		1254		0	0	8000	20700	0	2500	0	7100	0										
		86059	0		1819		0	0	18800	43100	0	7240	0	15100	0										
18.5	RTI /STI colour coded syndromic kits (I to VII)	0	0		0		0	0	0	0	0	0	0	0	0										
		0	0		0		0	0	0	0	0	0	0	0	0										
		0	0		0		0	0	0	0	0	0	0	0	0										
		0	0		0		0	0	0	0	0	0	0	0	0										
		0	0		0		0	0	0	0	0	0	0	0	0										
18.6	Albendazole 400 mg tablets	486800	0		18400		0	0	12000	53200	367800	35400	0	0	0										
		481623	0		17600		0	0	107423	107000	132400	82000	0	35200	0										
		0	0		0		0	0	0	0	0	0	0	0	0										
		485223	0		17000		0	0	108623	105800	138100	80500	0	35200	0										
		483200	0		19000		0	0	10800	54400	362100	36900	0	0	0										
19.1	Total Maternal Deaths Reviewed (MDR) by CMO, out of total reported maternal deaths	9	39.13%	1	12.50%	0	0.00%	0	#DIV/0!	2	#DIV/0!	2	100.00%	2	66.67%	0	0.00%	0	0.00%	0	#DIV/0!	1	#DIV/0!	1	100.00%
19.2	Total Maternal Deaths Reviewed (MDR) by DM, out of total reported maternal deaths	4	17.39%	0	0.00%	0	0.00%	0	#DIV/0!	1	#DIV/0!	2	100.00%	0	0.00%	0	0.00%	0	0.00%	0	#DIV/0!	1	#DIV/0!	0	0.00%
19.3	Number of Maternal Deaths reviewed through Community based Maternal Death Review (CBMDR)	20	86.96%	1	12.50%	0	0.00%	0	#DIV/0!	0	#DIV/0!	17	850.00%	0	0.00%	0	0.00%	0	0.00%	0	#DIV/0!	1	#DIV/0!	1	100.00%
19.4	Total number of Child Deaths Reviewed by CMHO Level	37	9.89%	17	9.19%	0	0.00%	0	0.00%	2	100.00%	17	70.83%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	1	3.70%
19.5	Total number of Child Deaths Reviewed by DM Level	19	5.08%	0	0.00%	0	0.00%	0	0.00%	1	50.00%	17	70.83%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	1	3.70%
20.1	Average response time (call to scene) for all BLS Ambulances in the district during the month	0.2		0		0		0		0.2		0		0		0		0		0		0		0	
20.2	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	
20.3	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	
20.4	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	
20.5	Average kilometres travelled by all ALS Ambulances in the district during the month	4		0		0		0		4		0		0		0		0		0		0		0	
20.6	Average kilometres travelled by all BLS Ambulances in the district during the month	0		0		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	
21.2	No. of Childhood Leprosy cases (1-14) reported in a month	0		0		0		0		0		0		0		0		0		0		0		0	
21.3	No. of new Leprosy cases with Grade 2 disability reported in a month	0		0		0		0		0		0		0		0		0		0		0		0	
21.4	No. of leprosy patients undergone Reconstructive Surgery in a month	0		0		0		0		0		0		0		0		0		0		0		0	
21.5.1	Total number of oral health camps organized at community/village level	0		0		0		0		0		0		0		0		0		0		0		0	
21.5.1.a	Number of oral health camps ONLY for screening organized at community/village level	0		0		0		0		0		0		0		0		0		0		0		0	
21.5.1.b	Number of oral health camps ONLY for treatment organized at community/village level	0		0		0		0		0		0		0		0		0		0		0		0	
21.5.2	Total Number of oral health camps organized at school level for school children	0		0		0		0		0		0		0		0		0		0		0		0	

[illegible]