

## **Technical Supervision Report of HMIS**

**Date of Visit: 13 to 17 th May 2013**

**District: Kondagaon**

**Selection of Health facility**

<b>CHC</b>	<b>PHC</b>	<b>HSC</b>
Makdi	Dahikonga, Anantpur	Badekanera,Tortanga
Pharsasgaon	Badedonger	Alor
Kaskal	Bhaigaon	Nayanar

### **GENERAL OBSERVATION**

#### **District Kondagaon HMIS:**

All the discrepancies and inadvertently mentioned data items observed in the visited field institutes were discussed with CMO and DDO. The team has visited district Hospital Kondagaon and reviewed the data of last year. The morbidity and mortality pattern was verified from medical record section. There is discrepancies in the data elements of HMIS reports during April 2012 to March 2013.

.Area wise (MCH reports were prepared by BE from blocks and compiled at District under ASO and DSO. The coordination of the facility wise and area wise reporting is lacking at district level and DSO and ASO should be utilized in HMIS in the data verification and analysis at district level.

#### **CHC Makadi:**

- The reports of April 2012 to March 2013 were analyzed. The reports are forwarded to Next level and various indicators discrepancies were noted by district. Till date data discrepancies were in process of correction at block data center.
- Data of CHC showing many items like JSY, Sterilizations i.e temporary and permanent and many others are wrongly mentioned after verification from primary register AT CHC

- Primary registers at CHC not available but data items were entered. There is need to prepare properly primary registers for accurate and valid information.
- HMIS data as well as MCTS registers were not supervised by the sectors supervisors or Rural Medical Assistant (RMA) and medical Officers.
- Data entry operators were trained in the HMIS but peripheral health workers and RMA training not conducted properly. The HMIS data quality can be improve by giving proper training of the PHC and HSC staff.
- MCTS registers data items were entered into state specific software but job charts were not printed in time and distributed into the peripheral health staff. The knowledge and understanding of DEO and BPM about some of the important data items of HMIS format are not up to the mark.
- The coordination is totally lacking between the HMIS staff and supervisor/BE at block level. The HMIS reports should be discussed in the monthly meeting and feedback should be given to peripheral staff regarding HMIS. The supervisor/BE may also be trained in HMIS, so that their services can also be utilized for the validation at grass roots level.

#### **CHC Pharasgaon**

- The reports of April 2011 to March 2012 were analyzed. The reports are forwarded to Next level and various indicators discrepancies were noted by district. Till date data discrepancies were in process of correction at block data center.
- HMIS data as well as MCTS registers were not supervised by the sectors supervisors or BE
- Data entry operators were trained in the HMIS but peripheral health workers and RMA training not conducted properly. The HMIS data quality can be improve by giving proper training of the PHC and HSC staff.
- MCTS registers data items were entered into state specific software but job charts were not printed in time and distributed into the peripheral health staff.

#### **CHC Kaskal**

- The reports of April 2011 to March 2012 were analyzed. The reports are forwarded to Next level and various indicators discrepancies were noted by district. Till date data discrepancies were in process of correction at block data center.

- HMIS data as well as MCTS registers were not supervised by the sectors supervisors and many important data items were not filled on MCT registers. The job charts were not prepared and the data entry operators need training on it.
- Data entry operators were trained in the HMIS but peripheral health workers and RMA training not conducted properly. The HMIS data quality can be improved by giving proper training to staff.

#### **Field verifications:**

- 1) Printed register available at HSC i.e. Jaccha Baccha Register (State specific). *The eligible couple registers are available in all surveyed HSC except Badekanera and Tortanga HSC.*
- 2) Double reporting pregnancy and Delivery registration was noted at Nayanar HSC
- 3) Out of 20 permanent sterilization clients, 12 were traced and interviewed in the field area. No fake cases on the record among traced clients. Two male clients were found failure after permanent sterilization. They are not aware of the compensation of failure.
- 4) **20 oral** pills clients were selected from 4 HSCs, of which 9 were traced in field. 4 clients were **fake** on available record. Cause of fake reporting in the selected HSC is due to target given from blocks and they are not completed within prescribed period. HMIS reports were also showing series of numbers from APRIL 2012 to March 2013. All cases were not listed and fake reported to HMIS.
- 5) 20 IUD users were contacted out of 14 selected. 10 clients were fake cases on record. HMIS report having more number of clients.
- 6) 21 condom users were selected for verification, 10 were visited in the field. **Out of visited clients, six were fake clients.** All cases reported to HIMS are fake.

#### **PHCs** (Dahikonga, Anantpur, Badedonger and Bhaigaon)

- Poor Knowledge of RMAs on data elements of HMIS formats specially ANC registration, duplication of registration noted in all surveyed PHCs.

- There is no proper validation and cross checking by Medical officer/RMA, before sending the HIMS forms to block.
- HMIS discrepancies were found in the reviewed formats, many items were inadvertently mentioned. The primary registers are not properly maintained in OPD and IPD. The summaries are not properly recorded on the primary registers so that there are chances of over and under reporting of the data items. The feedbacks regarding the HMIS were not shared with Block.
- Supervisor use to enter 'NIL' instead ZERO/BLANK where the data should be filled as ZERO/BLANK. Staff was unaware of actual meaning of zero/blank.
- Staff revealed that they are not getting any feedback from the Block as well as from the district level regarding reported issues and queries. They are not getting any information or feedback regarding HMIS validation errors. The authority seems to be interested only in submission of HMIS forms before 20th of each month. The officials in the visited Health facilities need to be trained in HMIS.

### **HSC OBSERVATION**

- 1) Printed register (HIMS) available in all surveyed HSCs.
- 2) Cross checking of the filled formats was done by immediate authority.
- 3) No feedback available as per HMIS from CHC/District.

	<b>Surveyed Blocks</b>
	<b>Not matched with primary registers available</b>

	Inadvertently mentioned items
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		Bade Rajpur	Keshkal	Kondagaon	Makdi	Pharasgaon
<b>1.1</b>	<b>Total number of pregnant women Registered for ANC</b>	2634	2029	5054	2820	2323
<b>1.1.1</b>	<b>Number of pregnant women registered within first trimester</b>	809	680	1635	652	1128
<b>1.2</b>	<b>Number of Pregnant women registered under JSY</b>	2603	1988	4943	2557	2294
<b>1.3</b>	<b>Number of pregnant women received 3 ANC check ups during pregnancy</b>	2033	1477	3344	2102	1566
<b>1.4.1</b>	<b>Number of pregnant women given TT1 during current pregnancy</b>	1193	1091	2984	1781	1173
<b>1.4.2</b>	<b>Number of pregnant women given TT2 or Booster during current pregnancy</b>	1642	1771	3575	2207	1802
<b>1.5</b>	<b>Total number of pregnant women given 100 IFA tablets</b>	1870	1432	4050	1970	1552
<b>1.6.1</b>	<b>Number of new cases of Hypertension (BP&gt;140/90) detected in Pregnant women at the institution</b>	49	4	237	72	61
<b>1.6.2</b>	<b>Number of Eclampsia cases managed during delivery</b>	1	0	23	0	1
<b>1.7.1</b>	<b>Number of Pregnant women with anaemia i.e. Hb level&lt;11 (tested cases)</b>	277	323	898	343	513
<b>1.7.2</b>	<b>Number of Pregnant women having severe anaemia (Hb&lt;7) treated at institution</b>	18	0	55	12	0
<b>2.1.1.a</b>	<b>Number of deliveries conducted at Home and attended by trained SBA(i.e. Doctor or Nurse or ANM)</b>	312	180	1160	755	481
<b>2.1.1.b</b>	<b>Number of deliveries conducted at Home and attended by non trained SBA (i.e. trained TBA or Relatives etc.)</b>	128	450	706	132	479
<b>2.1.1.c</b>	<b>Total number of deliveries conducted at Home and attended by trained or non-trained SBA (i.e. sum of 2.1.1.a and 2.1.1.b)</b>	440	630	1866	887	960

2.1.2	Number of newborns visited within 24 hours of delivery for deliveries conducted at home	393	476	1570	853	769
2.1.3	Number of mothers paid JSY incentive for deliveries conducted at home	33	107	271	420	139
2.2	Deliveries conducted at Public Institutions	1106	1060	1773	1085	908
2.2.1	Number of women discharged under 48 hours of delivery conducted at Public Institutions	165	408	1315	1073	576
2.2.2. a	Number of mothers paid JSY Incentive for deliveries conducted at Public Institutions	1022	1049	1630	1075	882
2.2.2. b	Number of ASHAs paid JSY Incentive for deliveries conducted at Public Institutions	892	755	1217	1075	585
2.2.2. c	Number of cases of deliveries conducted at Public Institutions where JSY incentive was paid to ANMs or AWWs [only for High Performing States (HPS)]	8	70	121	9	45
3.1.1	Number of Caesarean (C-Section) deliveries performed at PHCs (Primary Health Centre)	0	0	0	0	0
3.1.2	Number of Caesarean (C-Section) deliveries performed at CHCs (Community Health Centre)	0	0		0	0
3.1.3	Number of Caesarean (C-Section) deliveries performed at SDHs (Sub-divisional Hospital) or DHs (District Hospital)			46		
3.2	Number of Caesarean (C-Section) deliveries performed at Private facilities					
4.1.1. a	Number of male live births	748	864	1823	1022	933
4.1.1. b	Number of female live births	764	791	1836	907	909
4.1.1. c	Total number of male and female live births (4.1.1.a and 4.1.1.b)	1512	1655	3659	1929	1842
4.1.2	Number of still births	44	40	112	43	38
4.1.3	Number of Abortions (spontaneous or induced)	36	13	79	20	113
4.2.1	Number of Newborns weighed at	1479	1642	3410	1894	1729

	<b>birth</b>					
4.2.2	<b>Number of Newborns having weight less than 2.5 kg</b>	132	81	649	193	191
4.3	<b>Number of Newborns breast fed within 1 hour</b>	1479	1651	3239	1887	1755
5.1.1	<b>Number of cases of pregnant women with Obstetric Complications and attended at PHCs</b>	1	0	0	0	0
5.1.2	<b>Number of cases of pregnant women with Obstetric Complications and attended at CHCs</b>	11	0		0	0
5.1.3	<b>Number of cases of pregnant women with Obstetric Complications and attended at SDHs or DHs</b>			109		
5.1.5	<b>Number of cases of pregnant women with Obstetric Complications and attended at Public facilities i.e. PHC, CHC, SDH, DH and other State owned public institutions (sum of items from 5.1.1 to 5.1.4)</b>	12	0	109	0	0
5.3.1	<b>Number of cases of complicated pregnancies treated with IV antibiotics</b>	6	0	105	0	0
5.3.2	<b>Number of cases of complicated pregnancies treated with IV Antihypertensive/Magsulph injection</b>	0	0	0	0	0
5.3.3	<b>Number of cases of complicated pregnancies treated with IV Oxytocis</b>	6	0	101	0	0
5.3.4	<b>Number of cases of complicated pregnancies treated with Blood Transfusion</b>	0	0	79	0	0
6.1	<b>Women getting post partum check-up within 48 hours after delivery</b>	1434	1374	2618	1805	1391
6.2	<b>Women getting a post partum check up between 48 hours and 14 days after delivery</b>	987	988	1214	1316	1249
6.3	<b>PNC maternal complications attended</b>	27	3	2	18	98
7.1.1	<b>Number of MTPs conducted at Public Institutions up to 12 weeks of pregnancy</b>	0	0	8	0	1
7.1.2	<b>Number of MTPs conducted at Public Institutions for more than 12 weeks of pregnancy</b>	0	0	1	0	0

7.1.3	Total number of MTPs conducted at Public Institutions (sum of items 7.1.1 and 7.1.2)	0	0	9	0	1
7.2	Number of MTPs conducted at Private Facilities	0	0	0	0	0
8.2	Number of suspected RTI/STI cases for whom wet mount test was conducted	0	0	4	0	0
9.1.1. a	Number of NSV (No Scalpel Vasectomy) or Conventional Vasectomy conducted at PHCs	24	2	156	0	0
9.1.1. b	Number of NSV or Conventional Vasectomy conducted at CHCs	117	79		4	74
9.1.1. c	Number of NSV or Conventional Vasectomy conducted at SDHs or DHs			0		
9.1.1. e	Total Number of NSV or Conventional Vasectomy conducted at Public facilities i.e. PHC, CHC, SDH, DH and other State owned public institutions (sum of items from 9.1.1.a to 9.1.1.d)	141	81	156	4	74
9.1.2	Number of NSV or Conventional Vasectomy conducted at Private facilities					
9.2.1. a	Number of Laparoscopic sterilizations conducted at PHCs	0	0	762	0	0
9.2.1. b	Number of Laparoscopic sterilizations conducted at CHCs	208	307		0	440
9.2.1. e	Total Number of Laparoscopic sterilizations conducted at Public facilities i.e. PHC, CHC, SDH, DH and other State owned public institutions (sum of items from 9.2.1.a to 9.2.1.d)	208	307	762	0	440
9.2.2	Number of Laparoscopic sterilizations conducted at Private facilities					
9.3.1. a	Number of Mini-lap sterilizations conducted at PHCs	0	0	8	0	0
9.3.1. b	Number of Mini-lap sterilizations conducted at CHCs	0	0		0	0
9.3.1. c	Number of Mini-lap sterilizations conducted at SDHs or DHs			3		



9.3.2	Number of Mini-lap sterilizations conducted at Private facilities					
9.4.1.a	Number of Post-Partum sterilizations conducted at PHCs	0	1	2	0	5
9.4.1.b	Number of Post-Partum sterilizations conducted at CHCs	0	0		0	0
9.4.1.c	Number of Post-Partum sterilizations conducted at SDHs or DHs			2		
9.4.1.e	Total Number of Post-Partum sterilizations conducted at Public facilities i.e. PHC, CHC, SDH, DH and other State owned public institutions (sum of items from 9.4.1.a to 9.4.1.d)	0	1	4	0	5
9.5.1.a	Number of IUD Insertions conducted at SCs	357	125	915	505	272
9.5.1.b	Number of IUD Insertions conducted at PHCs	3	23	55	0	5
9.5.1.c	Number of IUD Insertions conducted at CHCs	14	15		1	7
9.5.1.d	Number of IUD Insertions conducted at SDHs or DHs			0		
9.5.1.f	Total Number of IUD Insertions conducted at Public facilities i.e. SC, PHC, CHC, SDH, DH and other State owned public institutions	374	163	970	506	284
9.5.2	Number of IUD Insertions conducted at Private facilities					
9.06	Number of IUD removals	359	313	682	626	124
9.07	Number of Oral Pills cycles distributed	8257	6590	19062	5878	8208
9.08	Number of Condom pieces distributed	75104	76546	127835	56230	52008
9.09	Number of Centchroman (weekly) pills given	0	0	0	0	8
9.1	Family Planning	30	118	6	23	0
9.11.1.a	Number of cases of complications following male sterilization	4	0	1	0	0
9.11.1.b	Number of cases of complications following female sterilization	0	0	23	4	0
9.11.2.a	Number of failures following male sterilization	0	0	0	0	0
9.11.2.b	Number of failures following female sterilization	0	0	3	0	0

9.11.3.a	Number of deaths following male sterilization	0	0	0	0	0
9.11.3.b	Number of deaths following female sterilization	0	0	0	0	0
9.12	Number of Institutions having NSV trained doctors	14	16	16	6	13
10.1.0.1	Number of Infants (0 to 11 months old) received BCG immunisation	1512	1655	3653	1935	1838
10.2.3	Number of Infants (more than 16 months old) received Measles, Mumps, Rubella (MMR) Vaccination	0	0	0	0	0
10.3.1.a	Total number of male children (12 to 23 months old) fully immunised (BCG+DPT123+OPV123+Measles) during the month	228	29	1041	982	293
10.3.1.b	Total number of female children (12 to 23 months old) fully immunised (BCG+DPT123+OPV123+Measles) during the month	232	46	1136	974	317
10.3.1.c	Total number of children (12 to 23 months old) fully immunised (BCG+DPT123+OPV123+Measles) during the month (sum of items 10.3.1.a and 10.3.1.b)	460	75	2177	1956	610
10.3.2	Number of children (more than 5 years old) given DT5	1134	1705	2872	1939	1005
10.3.3	Number of children (more than 10 years old) given TT10	3248	1801	3703	2555	2226
10.3.4	Number of children (more than 16 years old) given TT16	3288	1512	2963	1997	1827
10.3.5.a	Number of cases of Abscess reported following immunisation [Adverse Event Following Immunisation (AEFI)]	3	0	68	6	189
10.3.5.c	Number of cases of other complications reported following immunisation [Adverse Event Following Immunisation (AEFI)]	0	0	10	11	95
10.4.1	Number of Immunisation sessions planned to be held during the month	1613	1866	3739	1702	2018
10.4.2	Number of Immunisation sessions held during the month	1546	1766	2087	1431	1778

10.4.3	Number of Immunisation sessions held during the month where ASHAs were present	1499	1551	1503	1347	1583
11.1.1	Number of children (9 months to 5 years old) administered 1st dose of Vitamin A (Dose-1)	985	1077	2310	1290	1058
11.1.2	Number of children (9 months to 5 years old) were administered 5th dose of Vitamin A (Dose-5)	302	78	1413	615	187
11.1.3	Number of children (9 months to 5 years old) administered 9th dose of Vitamin A (Dose-9)	211	84	1162	396	120
12.6	Number of cases of Measles reported in children below 5 years of age	40	0	129	15	32
12.7	Number of cases of Diarrhoea and Dehydration reported in children below 5 years of age	837	117	1495	742	580
12.8	Number of cases of Malaria reported in children below 5 years of age	111	1	1001	159	152
12.9	Number of children below 5 years of age admitted with Respiratory Infections	5	0	254	997	10
13.1	Number of Patients operated for cataract	72	8	93	0	68
13.2	Number of Intraocular Lens(IOL) implantations	72	8	93	0	4
13.3	Number of School children detected with Refractive errors	105	0	65	0	0
13.4	Number of children provided free glasses	0	0	11	0	0
13.5	Number of eyes collected through eye donation	0	0	0	0	0
13.6	Number of eyes utilised for corneal transplant	0	0	0	0	0
14.01	Number of CHC or SDH or DH functioning as First Referral units (FRUs)	6	9			6
14.02	Number of PHCs functioning 24X7 with atleast 3 Staff Nurses	6	17	2	1	11
14.03	Number of Anganwadi centres reported to have conducted VHNDs	1321	1795	2956	1676	2363
14.10.1.a	Number of male patients admitted (Inpatients) during the month	117	198	841	171	245
		516	1060	2282	192	893

14.10.1.b	Number of female patients (Inpatients) admitted during the month	143	296	955	179	302
		582	1459	2741	648	1299
14.10.1.c	Total number of patients admitted (Inpatients) during the month (sum of items 14.10.1.a and 14.10.1.b)	260	494	1796	350	547
		1098	2519	5023	840	2192
14.10.2.a	Number of death cases of Inpatient males	2	13	54	0	27
14.10.2.b	Number of death cases of Inpatient females	1	5	33	0	20
14.10.2.c	Number of cases of death of Inpatients (sum of items 14.10.2.a and 14.10.2.b)	3	18	87	0	47
14.11	In-Patient Head Count at midnight	3	0	116	19	30
14.12.1	OPD attendance (All)	39695	40045	76186	24550	52584
14.13.1	Number of major operations carried out using general or spinal anaesthesia	170	1	120	1977	310
14.13.2	Number of minor operations carried out without anaesthesia or using local anaesthesia	298	392	173	154	29
14.14.a	Number of patients given AYUSH treatment	1	7707	6882	128	587
14.14.b	Number of patients on whom Dental Procedure was conducted	0	1032	0	0	10
14.14.c	Number of Adolescents counselled	0	0	0	3	32
15.1.1.a	Number of Haemoglobin (Hb) tests conducted	2644	2894	3292	1019	2016
15.1.1.b	Out of the total number of Hb tests conducted, number of cases having Hb less than 7gm/dl	68	134	398	21	106
15.1.2.a	Number of HIV tests conducted on males	19	30	227	0	16
		0	0	11	0	8
15.1.2.b	Number of HIV tests conducted on Female-Non ANC (i.e. non pregnant females)	202	90	120	0	0
		0	0	5	0	0
15.1.2.c	Number of HIV tests conducted on Female with ANC (i.e. pregnant	0	6	53	0	0

	females)					
		0	0	4	0	0
15.1.2	Total number of HIV tests conducted (sum of items 15.1.2.a to 15.1.2.c)	221	126	400	0	16
		0	0	20	0	8
15.2	Number of Widal tests conducted	1045	130	80	159	752
15.3.a	Number of VDRL tests conducted on males	1	0	401	2	2
15.3.b	Number of VDRL tests conducted on Female-Non ANC (i.e. non pregnant females)	81	0	319	0	1
15.3.c	Number of VDRL tests conducted on Female with ANC (i.e. pregnant females)	0	0	0	0	0
15.3.d	Total number of VDRL tests conducted (sum of items 15.3.a to 15.3.c)	82	0	720	2	3
15.4.1	Number of blood smears examined for Malaria	7202	23487	14220	2534	2792
15.4.2	Out of blood smears examined for malaria, number of blood smears tested positive for Plasmodium Vivax	29	2419	3	0	30
15.4.3	Out of blood smears examined for malaria, number of blood smears tested positive for Plasmodium Falciparum	583	591	615	151	153
17.1	Number of cases of Infant deaths within 24 hrs of birth	3	6	9	9	4
17.3.5	Number of cases of Infant or Child deaths between 1 month to 5 years of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles	3	9	12	8	7
		2	4	4	5	3
		5	13	16	13	10
17.4.1	Number of cases of Adolescent or Adult deaths (age 6 years & above) with the probable cause being Diarrhoeal diseases					
			1	1		
			1	1		
17.4.2	Number of cases of Adolescent or Adult deaths (age 6 years & above) with the probable cause being Tuberculosis					
			5	6	6	8
		2	3			4
		2	8	6	6	12
17.4.3	Number of cases of Adolescent or Adult deaths (age 6 years & above)					
		6	3			1

	with the probable cause being <b>Respiratory diseases including infections</b>	1		2		
		7	3	2		1
<b>17.4.4</b>	<b>Number of cases of Adolescent or Adult deaths (age 6 years &amp; above) with the probable cause being Malaria</b>					2
			1	3		1
		1				
		1	1	3		3
<b>17.4.5</b>	<b>Number of cases of Adolescent or Adult deaths (age 6 years &amp; above) with the probable cause being other Fever related</b>	1		1		
		2	6	2	2	4
			11	3	1	
		3	17	6	3	4
<b>17.4.6</b>	<b>Number of cases of Adolescent or Adult deaths (age 6 years &amp; above) with the probable cause being HIV/AIDS</b>					
					1	
				1	1	
				1	2	
<b>17.4.7</b>	<b>Number of cases of Adolescent or Adult deaths (age 6 years &amp; above) with the probable cause being Heart disease or related to Hypertension</b>					
		4	1	6	1	7
		3	6	8	1	8
		7	7	14	2	15
<b>17.4.8</b>	<b>Number of cases of Adolescent or Adult deaths (age 6 years &amp; above) with the probable cause being Neurological disease including strokes</b>	1				
			1		1	
		1				
		2	1		1	
<b>17.4.9</b>	<b>Number of cases of Maternal deaths (a) (age 15-49 years) with the probable cause being Abortion</b>					
				1		
				1		
<b>17.4.9</b>	<b>Number of cases of Maternal deaths (b) (age 15-49 years) with the probable cause being Obstructed or prolonged labour</b>					
					1	
					1	
<b>17.4.9</b>	<b>Number of cases of Maternal deaths (c) (age 15-49 years) with the probable cause being Severe hypertesnion or fits</b>					
				1		
				1		
<b>17.4.9</b>	<b>Number of cases of Maternal deaths (d) (age 15-49 years) with the probable cause being Bleeding</b>					
		2				
		2				
<b>17.4.9</b>	<b>Number of cases of Maternal deaths (e) (age 15-49 years) with the probable</b>					
		2				

	cause being High Fever	2				
17.4.9 (f)	Number of cases of Maternal deaths (age 15-49 years) with the probable cause being other causes (excluding abortion; obstructed or prolonged labour; severe hypertension or fits;					
		4	4	9	4	4
		4	4	9	4	4
17.4.1 0	Number of cases of Adolescent or Adult deaths (age 6 years & above) with the probable cause being Trauma or Accidents or Burn cases	3		2	1	4
		15	26	19	10	17
		5	4	6		1
		23	30	27	11	22
17.4.1 1	Number of cases of Adolescent or Adult deaths (age 6 years & above) with the probable cause being suicide	1			1	
		15	24	18	12	15
		3	7		2	
		19	31	18	15	15
17.4.1 2	Number of cases of Adolescent or Adult deaths (age 6 years & above) with the probable cause being Animal bites and stings	3	1		1	
		4	6	6	5	9
		1		7	3	
		8	7	13	9	9