

Health Management Information System

Hospital Monthly Reporting Form

AMDA-Nepal, SGWH, ..., Hospital

Fiscal Year: 2076/2077

Reference No: 98

To: Baktal Sub-Metropolitan
Rupandehi

Subject: Submission of Monthly Report on Hospital Services : Shrawan, 2076, Year.



OWNERSHIP TYPE	Social Organization		
FACILITY TYPE	Gynaec, paediatric Hospital		
VAT/PAN No.	301789705		
Health Facility Code:			
Dispatched Date:	12 / 07 / 2076		
Received Date:	/ / 2076		
Number of Beds	Sanctioned	100	
	Operational	100	

Hospital Services				
Age Group	New Clients Served		Total Clients Served	
	Female	Male	Female	Male
0 - 9 Years	754	1113	972	1357
10 - 19 Years	567	508	663	769
20 - 59 Years	751	-	1221	-
≥ 60 Years	04	-	04	-

Emergency Services		
Total Clients Served		
Female	Male	
216	774	
114	299	
423	-	
0	-	

Total Patients Admitted	1307
Total Inpatient Service Days	4896

Diagnostic/Other Services	Unit	Number
X-ray	Number	604
Ultrasonogram (USG)	Number	1129
Echocardiogram (Echo)	Number	54
Electro Encephalo Gram (EEG)	Number	-
Electrocardiogram (ECG)	Number	17
Tramell	Number	-
Computed Tomographic (CT) Scan	Number	-
Magnetic Resonance Imaging (MRI)	Number	-
Endoscopy	Persons	-
Colonoscopy	Persons	-
Nuclear Medicine	Persons	-
Total Preventive service Provided	Persons	-
Total Laboratory service Provided	Persons	-
Other Service Provided (if any)	Persons	-

Free Service Received by Impoverished Citizen	Female	Male
Heart		
Kidney		
Cancer		
Head Injury		
Spinal Injury		
Alzheimer		
Parkinson		
Sickle Cell Anaemia		

ORC Clinics/POHV	Planned / Total No.	Completed/ Report Received	No. of Clients Served	
PHC Outreach Clinic				
Immunization Clinic				
Immunization Session				
POHV				

Referrals	Referral In	Referred Out		
		Outpatient	In-patient	Emergency
Female	2	—	12	1
Male	—	—	08	—

Prepared By

Signature

Name of Medical Recorder

Approved by

Signature

Name of Hospital Superintendent/ Director



1. Summary of Indoor Services

A. Inpatient Outcome

Age Group	Recovered/Cured		Not Improved		Referred Out		DOR/LAMA/DAMA		Absconded		Death < 48 Hours		Death ≥ 48 Hours	
	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male
≤ 28 Days	84	200	-	-	2	2	6	5	-	-	2	10	-	-
29 Days - 1 Year	89	93	-	-	1	2	9	6	-	-	-	-	-	-
01 - 04 Years	96	238	-	-	2	2	4	5	-	-	-	-	-	-
05 - 14 years	91	135	-	-	2	2	2	1	-	-	-	-	-	-
15 - 19 Years	26	1	-	-	1	-	1	-	-	-	-	-	-	-
20 - 29 Years	50	-	-	-	2	-	3	-	-	-	-	-	-	-
30 - 39 Years	20	-	-	-	2	-	-	-	-	-	-	-	-	-
40 - 49 Years	4	-	-	-	-	-	-	-	-	-	-	-	-	-
50 - 59 Years	1	-	-	-	-	-	-	-	-	-	-	-	-	-
≥ 60 Years	4	-	-	-	-	-	-	-	-	-	-	-	-	-

Neonate Form	Gastational Weeks			
	22 - 27	28 - 36	37 - 41	≥ 42
Primi				
Multi				
Grand Multi				

Maternal Age (Yrs)	< 20			
	20 - 34			
	≥ 35			

Type of Surgeries		Number of Surgeries		Post Operative Infection
		Female	Male	
Major		167	15	1
Intermediate		812	34	-
Minor	Outpatients	-	-	-
	Inpatients	61	30	-
	Emergency	-	-	-
Plaster		-	-	-

Death Information		Female	Male
Hospital Death	Early Neonatal	2	10
	Late Neonatal	-	-
	Maternal (All)	-	-
	Post-operative*	-	-
	Other	-	-
Brought Dead		2	6
Postmortem Done		-	-

* Excluding Neonatal & Maternal Death

Free Health Services and Social Security Programme

Free health service summary		
Cost Exemption	No. of Patients	Total Exempted cost (NRS)
Partially	13	20,025/-
Completely	-	-

Patients at	Ultra Poor/ Poor	Helpless/ Destitute	Disabled	Sr. Citizens > 60 Years	FCHV	Gender Based Violence	Others
Outpatients	-	-	-	-	-	-	-
Inpatients	13	-	-	-	-	-	-
Emergency	-	-	-	-	-	-	-
Referred Out	-	-	-	-	-	-	-

B. Inpatient Morbidity (No. of Patients Discharged)

ICD Code	Diseases	≤ 28 Days		29 Days-1 Yr		01-04 Years		05-14 Years		15-19 Years		20-29 Years		30-39 Years		40-49 Years		50-59 Years		≥ 60 Years		Total Deaths	
		F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M
		3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
A01-09	Enteric Fever	-	-	11	3	9	31	19	16	3	-	6	-	-	-	-	-	-	-	-	-	-	-
J22	LRTI/NEI	1	2	39	10	9	27	11	9	-	-	1	-	-	-	-	-	-	-	-	-	-	-
J20-9	Bronchitis	-	0	-	-	2	1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
G03-9	K/o Meningitis	-	-	-	1	-	-	1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
P59-9	MNI	-	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
R50-9	Pyrexia	7	15	12	9	19	37	13	18	1	1	4	-	1	-	-	-	-	-	-	-	-	-
R10-9	pain Abdomen	-	-	-	-	3	25	15	16	7	-	6	-	6	-	-	-	-	-	-	-	-	-
J18-9	Pneumonia	-	3	1	4	-	3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
N39-0	UTI	-	-	2	9	10	21	4	12	1	-	3	-	-	-	-	-	-	-	-	-	-	-
Z53-31	Lap. rotomy	-	-	-	-	-	1	-	-	1	-	-	-	-	-	-	-	-	-	-	-	-	-
K46-9	Hernia	-	-	-	2	-	-	-	2	-	-	-	-	1	-	-	-	-	-	-	-	-	-
K35-80	Appendicitis	-	-	-	-	-	1	1	5	-	-	-	-	1	-	-	-	-	-	-	-	-	-
D63-8	Anaemia	-	-	-	2	1	6	1	3	1	-	5	-	3	-	1	-	-	-	-	-	-	-
L02-11	Abscess	-	2	-	1	-	-	-	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
600-9	Ectopic pregnancy	-	-	-	-	-	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	-
M04-9	Hypertic Syndrome	-	-	-	-	1	1	-	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
D25-9	Fibroid Uterus	-	-	-	-	-	-	-	-	-	-	1	-	2	-	2	-	-	-	1	-	-	-
021-1	Hypertension gravidarum	-	-	-	-	-	-	-	-	1	-	4	-	3	-	1	-	-	-	-	-	-	-
041-02	Oligohydramnios	-	-	-	-	-	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-	-	-
P83-8	Not MNI	42	99	-	6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1
118-9	PNA	-	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	3
R41-81	PT with LBW	15	40	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
004-80	Abortion, Comp. abn	-	-	-	-	-	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-	-	-
046-90	Plv bleeding	-	-	-	-	-	-	-	-	1	-	6	-	1	-	-	-	-	-	-	-	-	-
J06-9	URTI	-	-	3	4	3	4	-	-	0	-	0	-	0	-	-	-	-	-	-	-	-	-



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		F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	
P21	Birth Asphyxia	9	15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	3	
G40.909	Seizure Disorder	-	-	3	2	3	7	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
B17.9	Inf. Hepatitis	-	-	-	-	1	4	1	6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
N73.9	PID	-	-	-	-	-	-	-	-	1	-	3	-	-	-	-	-	-	-	-	-	-	-	
K56.1	Intussusception	-	-	-	-	2	-	-	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
R12.4	MAS	3	13	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
L03.90	Cellulitis	-	-	-	-	2	4	2	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
P59.9	NNJ	1	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
P05.9	JULIR	-	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
J45.90	RAD	-	-	-	3	1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Q24.9	CHD	1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
L72.0	Cyst	-	-	-	-	-	-	-	-	1	-	1	-	-	-	-	-	-	-	-	-	-	-	
A49.1	Streptococcal Infection	-	-	1	9	13	19	9	8	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
T81.40	Wound Infection	-	-	-	-	-	-	-	-	-	-	4	-	-	-	-	-	-	-	-	-	-	-	
N47.1	Phimosi	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	-	-	2	-	-	-	
N49.3	VH with PPR	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1	
A41.9	Sepsis	3	4	1	3	5	1	4	1	-	-	1	-	-	-	-	-	-	-	-	-	-	-	
R56.0	Febrile Seizure	-	1	6	7	6	7	2	8	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
P59.9	Jaundice	-	1	-	-	-	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	-	
P72.1	PPH	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
T51	Kerosene poisoning	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
T30.0	Burn	-	-	-	-	-	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
K80.20	Cholelithiasis	-	-	-	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	-	-	-	
B01.9	Chicken Pox	-	-	-	1	-	1	-	-	1	-	-	-	-	-	-	-	-	-	-	-	-	-	
Q91.9	Hydrocephalus	-	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
E46	DEM	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	-	1	-	-	-	
Z90.710	TAT	-	-	-	-	-	-	-	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-	
O01.9	Molar Pregnancy	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

Print FY: 2024/



स्वास्थ्य कार्यक्रम																		
खोपको प्रकार	वि.सं.जी	टी.टी.टी.पि. वि. हि.व			पीसियो (CPV)			पी.सी.डी.			रोटा		एफ.आई.पि.भी.		युटुरा-सबेला		जे.ई. १२ महिना	एफ.आई.पि.भी. २ महिना
		पहिलो	दोस्रो	तेस्रो	पहिलो	दोस्रो	तेस्रो	पहिलो	दोस्रो	तेस्रो	पहिलो	दोस्रो	पहिलो	दोस्रो	पहिलो	दोस्रो		
योग गर्नुपर्ने बाक्लाहरूको संख्या	230	16	23	21	16	23	21	16	23	20	-	-	19	21	35	37	30	-
लक्ष्य प्राप्त भएको	10	5			5			30			-		15		10		5	
लक्ष्य (टी.टी.)	12	6			6			18			-		10		9		6	
AEFI cases																		

BCG-2
DPT-1
OPV-1
JE-1
उपचार प्राप्त
को संख्या
पढी हुन आए

२. समुदायमा आधारित नवशिशु तथा बालरोगको एकीकृत व्यवस्थापन कार्यक्रम (CB-IMNCI)

२ महिना अमेरिका बच्चा	जन्म दिनांक		बच्चाको विकास										उपचार										रेकर्ड		मृत्यु
			सामान्य संकेतहरू		स्थानिक संकेतहरू		कडा कमजोर चिह्न (जर्जरित)		कडा ज्वर/सम्बन्धित सम्बन्धित संकेतहरू		एम्ब्रिओमिनिम		एम्ब्रिओमिनिम		जेन्टामाइसिन (ज्वर/संकेतहरू साथै साथै)		कोर्टिसोन पि		अन्य एम्ब्रिओमिनिम						
			५-२८ दिन	२९-५६ दिन	५-२८ दिन	२९-५६ दिन	५-२८ दिन	२९-५६ दिन	५-२८ दिन	२९-५६ दिन	५-२८ दिन	२९-५६ दिन	५-२८ दिन	२९-५६ दिन	५-२८ दिन	२९-५६ दिन	पहिलो दिन	दुस्रो दिन		५-२८ दिन	२९-५६ दिन	५-२८ दिन	२९-५६ दिन		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	
स्वास्थ्य संकेत																									
मृत्यु निमित्त																									

२ देखि ५९ महिना सम्बन्धित बच्चा	जन्म दिनांक	बच्चाको विकास										उपचार										रेकर्ड		मृत्यु
		सामान्य संकेतहरू		स्थानिक संकेतहरू		कडा कमजोर चिह्न (जर्जरित)		कडा ज्वर/सम्बन्धित सम्बन्धित संकेतहरू		एम्ब्रिओमिनिम		एम्ब्रिओमिनिम		जेन्टामाइसिन (ज्वर/संकेतहरू साथै साथै)		कोर्टिसोन पि		अन्य एम्ब्रिओमिनिम						
		जन्म दिनांक	५-२८ दिन	२९-५६ दिन	५-२८ दिन	२९-५६ दिन	५-२८ दिन	२९-५६ दिन	५-२८ दिन	२९-५६ दिन	५-२८ दिन	२९-५६ दिन	५-२८ दिन	२९-५६ दिन	५-२८ दिन	२९-५६ दिन	५-२८ दिन		२९-५६ दिन	५-२८ दिन	२९-५६ दिन	५-२८ दिन	२९-५६ दिन	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
स्वास्थ्य संकेत																								
मृत्यु निमित्त																								

३. पोषण कार्यक्रम																	
यस मध्येबाट इष्टि अनुमानित गर्न दिने आधा नयाँ बच्चा		इष्टि अनुमानित गरिएको बालबालिकाको वयस निर्धारण गर्ने तालिका (अर्ध-तथा पूर्ण-मास/साप्ताहिक)						अधुरत/बुझ्छुन सक्ने बालबालिकाको मूलाङ्कन			अधुरत/मिटासिन ए पाएका मुलाङ्कन गर्ने बालबालिका		मिटासिन ए/बुझ्छुन सक्ने बालबालिकाको वयस अनुमानित गर्ने तालिका (अर्ध-तथा पूर्ण-मास/साप्ताहिक)		बुझ्छुन सक्ने बालबालिकाको वयस अनुमानित गर्ने तालिका (अर्ध-तथा पूर्ण-मास/साप्ताहिक)		
		०-११ महिना			१२-२३ महिना												
		वयस/मास	जोडिन	अति जोडिन	वयस/मास	जोडिन	अति जोडिन	१	२	३	४	५					
१	२	३	४	५	६	७	८										
पहिलो पटक मेट																	
दोस्रो मास/साप्ताहिक																	

शिष्ट कुपोषणको एकीकृत व्यवस्थापन (IMAM) कार्यक्रम														
उमेर समूह	लिंग	मातृ शिशुको मूला संस्थागत बच्चा	अना गारएका		हिरण्यन अर्थात्									
			मर्ता	पुनः	रफ्त भई अएका	लिके	भएका	मृत्यु भएका	विगत भएका	मिकी भएका	अस्पतालमा पठाएका	स्वास्थ्य संस्थागत भएका	मृत्यु भएका	अन्य भएका
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
< 5 महिना	महिला													
	पुरुष													
5-99 महिना	महिला													
	पुरुष													

शिष्ट तथा बाल्यकालिन पोषण र बाल मीठा प्रशोधन कार्यक्रम						
उमेर समूह (महिनामा)	पहिलो पटक		दोस्रो पटक		तेस्रो पटक	
	मर्ता	पुनः	मर्ता	पुनः	मर्ता	पुनः
1	2	3	4	5	6	7
0-11						
12-18						
19-23						

शिष्ट तथा बाल्यकालिन पोषण	
रक्षणमा भई राखेका	
समयमै थप आहार खुकान सुरु गरेको	
Fortified Flour Distribution	
बच्चा संख्या	महिला
	पुरुष
गर्भवति महिला	
सुत्केरी महिला	

४. महिला स्वास्थ्य स्वयं सेविका कार्यक्रम

सुरक्षित मातृत्व/परिवार नियोजन कार्यक्रम		इकाई	संख्या
1		2	3
आमा समूहको बैठक बसेको		पटक	
गर्भवती महिलाबाट भेट गरेको		जना	
गर्भवती महिलाबाट अर्द्धरतन चक्की वितरण		जना	
मृत्यु	मृत्यु सुरक्षा चक्की लागेको सुनिश्चित	जना	
	जीवित जन्म भएका शिशु	जना	
	मृत जन्म भएका शिशु	जना	
	निःश्वसीएको नवजात शिशुको व्यवस्थापन	जना	
	जन्मको बित्तिकै आमाको छातीसँग टाढेर छोडेको	जना	
	नस्रोमा लक्षितमात्र लगेइएका शिशु	जना	
	जन्मको १ घण्टाभित्र रक्षणमा राखेको	जना	
	कम जन्म तीव्र भएका शिशु (१.५ - <२.५ के.जी.)	जना	
	थोरै कम जन्म तीव्र भएका शिशु (<१.५ के.जी.)	जना	
	नवजात शिशु र सुत्केरी महिलाबाट भेट गरेको	जना	
मृत्यु सुरक्षा चक्की लागेको सुनिश्चित		जना	
जन्मको १५ घण्टा भित्र		जना	
जन्मको तेस्रो दिन		जना	
जन्मको सातौं दिन		जना	
मिटामिन व वितरण गरिएका सुत्केरी महिला		जना	
कमजोर वितरण गरेको		गोटा	
पिल्स वितरण गरेको		साईकल	

समुदायमा आधारित नवजात शिशु तथा बाल्यकालिन पोषण कार्यक्रम		संख्या
1		2
महिला	बिरामी बच्चा	५-२८ दिन
		२९-५९ दिन
	कोर्टिमबाट उपचार गरी स्वास्थ्य संस्थामा प्रेषण	५-२८ दिन
		२९-५९ दिन
२-५९ महिना	स्वास्थ्यसंस्थासँग रोगको जन्म बिरामी	
	निर्भरमात्रा जन्मका बिरामी	
	कोर्टिमबाट उपचार गरिएका बिरामी	
	आमाबाट जन्मका भएका बिरामी	
मृत्यु	ओ.आर.एस. २ जिक चक्कीबाट उपचार	
	ओ.आर.एस. छर्ने (प्याकेट)	
	डिस्क चक्की छर्ने (चक्की)	
	५-२८ दिन	
मृत्यु	२९-५९ दिन	
	२-५९ महिना	

मातृ मृत्यु (स्वास्थ्य संस्था बाहेक)		संख्या
गर्भवती		
प्रभुती अवस्था		
सुत्केरी अवस्था		

शिष्ट कुपोषणको एकीकृत व्यवस्थापन (IMAM) कार्यक्रम		संख्या
1		2
एम.यु.पी.सी. छनीट	हरियो (हृष्टपुष्ट)	
	फोहो (मध्यम शिष्ट कुपोषण)	
	रातो (कडा शिष्ट कुपोषण)	
	कुनैनास	
घटपुटी भेट २	रातो: कडा शिष्ट कुपोषित बच्चा उपचार पछि निको भएको	
	रातो: कडा शिष्ट कुपोषित बच्चा उपचार गरिरहेका पनि तीव्र कुपोषण भएका	
	रातो: कडा शिष्ट कुपोषित बच्चा उपचार गरी गर्दै स्वास्थ्य संस्था जान छोडेको	

५. जनसंख्या व्यवस्थापन कार्यक्रम	
विद्यालय स्तरमा किशोरकिशोरी सहित साथी शिक्षा कार्यक्रम	
कार्यक्रम लागू भएको विद्यालय संख्या	
प्रतिवेदन गर्ने विद्यालय संख्या	
परामर्श पाएका जन्म संख्या	छात्र
	छात्र
सुपरिवेक्षण गरिएका विद्यालय संख्या	
संचालनमा रहेका सुधमा केन्द्र संख्या	

७. परिहार नियोजन कार्यक्रम

अस्थायी साधन	नयी प्रयोगकर्ता		होल आपनवाई होका	सेवाभा निश्चित नकारक	संयोजन वितरण	
	< २० वर्ष	> २० वर्ष			इकडे	परिमाण
कचडम					गोटा	154
पिन्स	0	6	8	-	साइकल	32
डिपे	0	7	9	3	ओज	12
भाई. यु. सी. जी.	1	8	9	-	सेट	9
इन्फोस्ट	0	0	-	-	सेट	0

वर्गीकरण	नया प्रयोगकर्ता				हम आपका ईरहका	
	स्वास्थ्य संस्था		विधिवि		महिला	पुरुष
	महिला	पुरुष	महिला	पुरुष		
सरकारी						
गैर सरकारी						

सुनकेरी पक्कात प. नि. सेवा अभ्यापका (सुनकेरी भास्को प. नि. पणत मि. नि.)	आई. यु. सी. डी.	उपस्थान्त	दनुवेवरीमी
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हस्ताक्षर सहस्रनाम अथवा नाम मुद्रा	गणनीयता अवस्था	वसुधि अवस्था	गुणक अवस्था	समाधान समाधान अवस्था अथवा अवस्था
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आमंत्रित करणारे		महिला संख्या	
		पाठ्यपुर्न	पाएका
पोसाहून	यावयावर खरे		
	मधीलही उपेक्षा		

सुरक्षित गर्भपतन सेवा		मेडिकल	सर्जिकल
गर्भपतन सेवा	< २० वर्ष	—	—
पाएका जन्मा महिला	≥ २० वर्ष	४	—
गर्भपतन पश्चात् प. नि साधन उपलब्धता	सोरो इन्फेक्शन्	—	—
	सोरो अस्ति	—	—
गर्भपतन पश्चात् जटिलता भएक		—	—
PAC सेवा पाएक		—	—

[illegible]

९. कुष्ठरोग नियन्त्रण कार्यक्रम											
विवरण		एम. बी.		पि. बि.							
		महिला	पुरुष	महिला	पुरुष						
1		2	3	4	5						
कुल जन्मा विरामी संख्या	गत महिनाको अन्त्यमा जन्मा विरामी संख्या										
	कहिले पनि पहिले दत्त नगरका नयाँ विरामी (New cas)										
	पुनः रोग बन्नुका विरामी (Relapsed cases)										
	फेरी उपचार भुक्त गरेका विरामी (Retreatment cases)										
	स्थानान्तरण भई आएका विरामी (Transferred in cases)										
यस महिनामा उपचार लिएका विरामीहरू											
जन्मा घटाईएका	निर्देशन अनुसार उपचार पुरा गरेका (RFT)										
	स्थानान्तरण भई अन्यत्र गएका (Transfer Out)										
	डिफल्टर भएका (Defaulter)										
	अन्य घटाईएका (Other Deduction)										
यस महिनाको अन्त्यमा जन्मा विरामी संख्या											
यस महिनाको अन्त्यमा १४ वर्ष मुनिका जन्मा विरामी संख्या											
नयाँ विरामी मध्ये स्मोकर जाँच गरेको संख्या											
नयाँ विरामीहरूमा स्मोकर जाँचेको मध्य किटाणु देखिएको संख्या											
नयाँ विरामीहरूमध्ये १४ वर्षमुनिका जन्मा विरामीको संख्या											
विरामीको असमयताको श्रेणी: विरामीको प्रकार		श्रेणी ०		श्रेणी १		श्रेणी २		नजाँचेको			
		म.	पु.	म.	पु.	म.	पु.	म.	पु.		
१		२	३	४	५	६	७	८	९		
नयाँ विरामीहरू											
१४ वर्षमुनिका नयाँ विरामीहरू											
निर्देशन अनुसार उपचार पुरा गरेका (RFT)											
कोहर्ट प्रतिवेदन (नयाँ/दत्त गरिएका विरामी)	जन्मा दत्त भएका	म.	पु.	म.	पु.	म.	पु.	म.	पु.	म.	पु.
	म.	पु.	म.	पु.	म.	पु.	म.	पु.	म.	पु.	
१		२	३	४	५	६	७	८	९	१०	११
एम. बी. विरामी (१२ महिनापछि)											
पि. बि. विरामी (५ महिनापछि)											

क्र.स.	तथ्या विरामीको नाम	जात	उमेर म. पु.	जिल्ला	गा.वि.स / नगरपालिका	वाडो नं.	प्रकार	श्रेणी

१०. औलो नियन्त्रण कार्यक्रम							
रक्त नमूना संकलन		परिष्ठाण तथा नतिजा	Microscopy बाट मात्र	RDT बाट मात्र	Microscopy र RDT दुवैबाट	औलोको उपचार पाएका विरामी संख्या	
१	२	३	४	५	६	७	८
ACD		परिक्षण	१५४	१३३	-	जन्मा	-
PCD		पोजेटिभ	-	-	-	शस्त्रवती	-

औलोको प्रकार	वर्गीकरण	< ५ वर्ष		≥ ५ वर्ष	
		महिला	पुरुष	महिला	पुरुष
१	२	३	४	५	६
Plasmodium Vivax (पि. भौ.)	स्थानिय				
	आयातित				
Plasmodium falciparum (पि. फाल्.)	स्थानिय				
	आयातित				
Plasmodium Mixed (पि. मिक्स)	स्थानिय				
	आयातित				
औलो रोगीको जन्मा संख्या	सम्भावित औलो रोगी				
	निश्चित गरिएको सामान्य विरामी				
	सम्भावित सिक्किस्त विरामी				
	निश्चित गरिएको सिक्किस्त विरामी				
उपचार गरिएको औलो रोगीको जन्मा संख्या	सम्भावित औलो रोगी				
	निश्चित गरिएको सामान्य विरामी				
	सम्भावित सिक्किस्त विरामी				
	निश्चित गरिएको सिक्किस्त विरामी				
मृत संख्या	सम्भावित औलो रोगी				
	निश्चित गरिएको औलो रोगी	पि. भौ.			
		पि. एफ.			

११. क्षयरोग नियंत्रण कार्यक्रम (Tuberculosis Control Program)

Case Registration (1)	New		Relapse		Treatment After Failure		Treatment After Loss to Follow-up		Others Previously Treated		Previous Treatment History Unknown		Transfer In	
	F	M	F	M	F	M	F	M	F	M	F	M	F	M
	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Pulmonary (BC)														
Pulmonary (CD)														
Extra Pulmonary (BC or CD)														

Registration (BC or CD) [2]	0-4 Years		5-14 Years		15-24 Years		25-34 Years		35-44 Years		45-54 Years		55-64 Years		≥ 65 Years	
	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
All New																
All Relapse																

Private Sector and Community Involvement in Referral/Diagnosis [5]				PBC (New)		PBC (Relapse)		PBC (Ext New & Relapse)		PCD (All)		EP (All)	
				F	M	F	M	F	M	F	M	F	M
No of TB Patients	Referred by Community												
	Referred/Diagnosed by Private HF												
	Diagnosed by Contact Tracing												

Sputum Conversion (Bacteriologically Confirmed Cases) [8]	No of Cases Registered		Negative		Positive		Died		Lost to Follow Up		Not Evaluated	
	F	M	F	M	F	M	F	M	F	M	F	M
1	2	3	4	5	6	7	8	9	10	11	12	13
New												
Relapse												
Treatment After Failure												
Treatment After Lost to Follow-up												
Others Previously Treated												
Previous Treatment History Unknown												

Registration by Treatment Category [3]	Adult		Child (0-14 Years)		
	Cat I	Cat II	Cat I	Cat II	Cat III
1	2	3	4	5	6
Sex of Patient	Female				
	Male				

At the Time of TB Diagnosis [41]	Patients Tested for HIV		With Known HIV Status	
	1	2	3	4
Sex of Patient	Female			
	Male			

TB-HIV Activities: All TB Cases [42]	HIV +ve TB Patients		HIV +ve TB Patients on			
	F	M	ART		CPT	
1	2	3	4	5	6	7
During this Month						
Till Date (Cumulative)						

Sputum Smear Examination Result by Microscopy [6]								
No of TB Patients	Presumptive TB Case Examined (Persons)		Smear Examination				Follow-Up Case (Slides)	
			Slides A		Slides B			
	+ve	-ve	+ve	-ve	+ve	-ve	+ve	-ve
1	2	3	4	5	6	7	8	9
F								
M								

Gene-Xpert Examination Result [7]					
Sex	MTB Detected		MTB Not Detected	Invalid /Error/No result	Test In-determinate
	RIF Sensitive	RIF Resistant			
F					
M					

11. Tuberculosis Control Program

Treatment Outcome [9]		No of Cases Registered		Cured		Completed		Failure		Died		Lost to Follow Up		Not Evaluated*	
		F	M	F	M	F	M	F	M	F	M	F	M	F	M
		3	4	5	6	7	8	9	10	11	12	13	14	15	16
PBC	New														
	Relapse														
	Treatment After Failure														
	Treatment After Lost to Follow-up														
	Others Previously Treated														
	Previous Treatment History Unknown														
	HIV +ve, All Types														
PCD & EP	New														
	PCD														
	EP (BC or CD)														
	Others														
	PCD														
	EP (BC or CD)														
	HIV +ve, All Types														

* Due to Transfer Opt & moved to second line treatment register

Practical Approach to Lung Health (PAL) [5]		Sex	
		F	M
1	2	3	4
A	Total no of OPD Visits in the Month		
B	Total Respiratory cases (TRC) Among Total OPD Visits		
B1	Received Antibiotics Among TRC		
B2	TB Suspects Among TRC		
B21	Sputum Examination (S/C/X) Among TB Suspected		
B211	Bacteriologically +ve PTB Among Sputum Examined		
C	Smokers Identified Among CHD (ACT) Cases*		
C1	Tobacco Cessation Counseled Among Smokers Identified		
C11	Smokers Who Commit to Quit After Counseling		
C12	Smokers Who Quitted Smoking After Counseling		

CHD = Chronic Respiratory Disease, ACT = Asthma, COPD, TB

12. कालाजार नियंत्रण कार्यक्रम (Kala-azar Control Programme)

Patient Type		Age/Sex				Method of Diagnosis				Treated With		No of Deaths	
		< 5 Years		≥ 5 Years		IK-39	BM	SP	Other	I, A/ M*	Other	F	M
		F	M	F	M								
1	2	3	4	5	6	7	8	9	10	11	12	13	14
Indigenous	Within District												
	Outside District												
Foreigner													

* Liposomal Amphotericin B/ Miltefosine

3. DR Tuberculosis Control Program

Drug Resistant (DR) TB Case Registration [1]	Sex		Sputum Conversion of DR TB Cases: No of months completed treatment [3]	Regd. Cases	Lost to Follow-up	Died	Not Evaluate	Smear Result			Culture Result			Cttn <10 C*
	Female	Male						-ve	+ve	NA	-ve	+ve	NA	
1	2	3	1	2	3	4	5	6	7	8	9	10	11	12
New			6 months (Regd. 12 months ago)	All confirmed RR/MDR-TB										
Relapse				HIV-positive RR/MDR-TB										
Treatment After Loss to Follow-up				All confirmed XDR-TB										
Treatment After Failure (Cat I)			12 months (Regd. 16 months ago)	All confirmed RR/MDR-TB										
Treatment After Failure (Cat II)				HIV-positive RR/MDR-TB										
Transfer In				All confirmed XDR-TB										
Others														
HIV +ve RR-TB/DR-TB cases														
All confirmed XDR-TB cases														
DR TB Pa. Under Current Treatment														

* Contamination <10 colonies

Treatment Outcome: DR TB Patient Type* [4]	No of Cases Registered		Cured		Completed		Failure		Died		Lost to Follow Up		Not Evaluated	
	F	M	F	M	F	M	F	M	F	M	F	M	F	M
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
New														
All confirmed RR/MDR-TB														
HIV-positive RR/MDR-TB														
All confirmed XDR-TB														

* TB cases started on a second-line TB drug regimen in calendar year

New Registered DR TB Cases [2]		Sex	
		Female	Male
		2	3
Age Group	0-4 Years		
	5-14 Years		
	15-24 Years		
	25-34 Years		
	35-44 Years		
	45-54 Years		
	55-64 Years		
	≥ 65 Years		

12. HIV/AIDS Program

[illegible][illegible]

Prevention of Mother-To-Child Transmission (PMTCT) of HIV (To be filled from MCH and HIV Treatment Care Register)	
1. Name of Client	
2. Date of Birth	
3. Date of Last Menstrual Period	
4. Date of Delivery	
5. Date of Postnatal Visit	
6. Date of HIV Test	
7. Date of HIV Result	
8. Date of PMTCT Start	
9. Date of PMTCT Stop	
10. Date of PMTCT Review	
11. Date of PMTCT Follow-up	
12. Date of PMTCT Completion	
13. Date of PMTCT Completion	
14. Date of PMTCT Completion	
15. Date of PMTCT Completion	
16. Date of PMTCT Completion	
17. Date of PMTCT Completion	
18. Date of PMTCT Completion	
19. Date of PMTCT Completion	
20. Date of PMTCT Completion	
21. Date of PMTCT Completion	
22. Date of PMTCT Completion	
23. Date of PMTCT Completion	
24. Date of PMTCT Completion	
25. Date of PMTCT Completion	
26. Date of PMTCT Completion	
27. Date of PMTCT Completion	
28. Date of PMTCT Completion	
29. Date of PMTCT Completion	
30. Date of PMTCT Completion	
31. Date of PMTCT Completion	
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92. Date of PMTCT Completion	
93. Date of PMTCT Completion	
94. Date of PMTCT Completion	
95. Date of PMTCT Completion	
96. Date of PMTCT Completion	
97. Date of PMTCT Completion	
98. Date of PMTCT Completion	
99. Date of PMTCT Completion	
100. Date of PMTCT Completion	

ART Started	HIV+ve Women	Exposed Baby
Yes	100%	100%
No	100%	100%

Counseling and Testing (Blue Color Section from HHS 3.0)							
--	--	--	--	--	--	--	--

Antenatal(ANC)	Labour & Delivery	Postnatal	W	NO	over	1	of	hair	Number	W	W
----------------	-------------------	-----------	---	----	------	---	----	------	--------	---	---

[illegible]

Completed	Tested	Positive	Completed	Tested	Positive	Completed	Tested	Positive	Before Pregnancy	Antenatal	Labour & Delivery	Postnatal	Male P who know status	Deliveries	Live births	Stillborn Infants
61	61	0	316	316	0	-	-	-								

HIV Positive Individual Information (For both HTC and PMTCT cases)

[illegible]



12. HIV/AIDS Program

HIV Exposed Baby- Early Infant Diagnosis (EID)							
Within 2 months		2 - 9 months		9 - 18 months		Antibody > 18 mo.	
Positive	Negative	Positive	Negative	Positive	Negative	Positive	Negative
1	2	3	4	5	6	7	8

Needle Syringe Exchange Programme

Out	In
1	2

Sexually Transmitted Infection Management - To be filled by STI sites Designated to provide treatment of Risk group (Key Population)

Risk Groups/ Key Population Group	Total Clients Assessed	STI Cases - by Etiology					
		Cervicitis	Vaginitis	Herpes genitalis	GNID	Syphilis	
					Gm Stain +ve	Diagnosed	Treated
1	2	3	4	5	6	14	15
Female Sex Workers (FSWs)							
People who Inject Drugs (PWIDs)							
MSM and TG							
Clients of FSWs							
Male migrants							
Spouses of male migrants							
Pregnant women							
Neonates							
Others							

STI Cases by Sex		No of Cases		
		F	M	TG
1	2	3	4	5
Etiological Mgmt of STI	Screened/Counts			
	Diagnosed			
	Treated			
Presumptive Treatment to SWs				
Asymptomatic Partners Treated				

OST Indicators	Methadone			Buprenorphine		
	F	M	TG	F	M	TG
1	2	3	4	5	6	7
Clients on OST at end of last month						
New Clients Enrolled at this month						
Clients Re-entry at this month						
Clients Completed OST at this month						
Clients Drop Out at this month						
Clients on OST at End of this month						



12. HIV/AIDS Program

Antiretroviral Treatment: Status of HIV Care		of This Month	Age Group in Years									Total	By Target population						Total	Treatment Adherence on		
			Adult			Child (Female)			Child (Male)				SW	PWID	MS M and TG	Migr ant	Other	Accessed		> 95% (A)	80-95% (B)	< 80% (C)
			F	M	TG	< 1	1-4	5-14	< 1	1-4	5-14											
1		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18				
Enrollment in ART	Clients ever enrolled in ART at the end of last month	Beginning (1a)																				
	New clients started ART	New (1b)																				
	Clients on ART transferred in	New (1c)																				
Clients ever enrolled in ART at end of this month		Cumulative (2)= 1a+1b+1c																				
Continuation	Total Clients on ART transferred out	New																				
		Cumulative (3a)																				
	Total deaths reported	New																				
		Cumulative (3b)																				
	Total Clients missing (MIS)	New																				
		Cumulative (3c)																				
	Total Clients lost to follow-up (LFLU)	New																				
		Cumulative (3d)																				
	Total Clients Stopping Treatment (ST) ART	New																				
		Cumulative (3e)																				
Total number of clients currently on ART		End (4)=1a-3d-3e+3a-3b-3c-3d-3e																				
Out of them (4)	Clients in original 1st line regimen	End (4.1)																				
	Clients in substituted 1st line regimen	End (4.2)																				
	Clients switched on to 2nd line regimen	End (4.3)																				
Clients medically eligible but not started ART		During (5)																				
Clients having CD4 count less than 200 cells/mm3		During (6)																				
Clients having viral load less than 3000 copies/ml		During (7)																				



13. HIV/AIDS Program: Opportunistic Infections												Number of Days: ARV Drug Stock Out	
Opportunistic Infections:	Bacterial Pneumonia	TB	Candidiasis	Diarrhoea	Cryptococcal Meningitis	Cytomegalovirus	Herpes Zoster	Genital Herpes	Toxoplasmosis	Others		Adult	Pediatric
Diagnosed	Male												
	Female												
	TG												
Treated	Male												
	Female												
	TG												

* Pneumocystis Pneumonia (PCP)

Pneumocystis Pneumonia (PCP)

13. HIV/AIDS Program: Opportunistic Infection and TB																		
Overall Status of Mgmt of OI: Age Group	Total no of PLHIV served this month for OI services			PLHIV diagnosed & treated for OI this month			Assessed for TB this month			HIV Patients initiated IPT this month (new)			New clients on TB treatment			HIV Patients received CPT		
	F	M	TG	F	M	TG	F	M	TG	F	M	TG	F	M	TG	F	M	TG
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
< 5 years																		
5- 14 years																		
≥ 15 Years																		

१४. जिन र जात/जाती अनुसारको बतिबेदन																					
जात/जाती	पूर्व क्षेत्र पारक बट्या संख्या		जयसिन्धु जल बाढीको पानीबाट खसबन्ध्यापन गिज गिरिएर बट्या संख्या		२ वर्षभन्दा मुनिका बच्चा तीन वर्षका बच्चाहरूको संख्या		ब्यान्सको सम्बन्धमा फर्ति गएको	सुरक्षित माछोपतन सेवा पाएको	ओ.पी.डी.मा आएको नयाँ बिरामी संख्या (९ वर्ष सम्म)		अध्ययनको दिशानिर्देशन अनुसार बिरामी		एच.आई.वी. संक्रमित नयाँ बिरामी			नयाँ कुम्हरीहरूको संख्या		नयाँ बच्चाको बिरामीहरूको संख्या		सामान्य बिरामीहरूको संख्या	
	म.	पु.	म.	पु.	म.	पु.			म.	पु.	म.	पु.	म.	पु.	टि.जे.	म.	पु.	म.	पु.	म.	पु.
१	२	३	४	५	६	७	८	९	१०	११	१२	१३	१४	१५	१६	१७	१८	१९	२०	२१	२२
दक्षिण	१	२	—	—	—	—	११	—	२३०	१०८	५७	७१	—	—	—	—	—	—	—	—	—
जनजाती	५	८	—	—	—	—	१५३	५	१०९२	९५६	१५७	२११	—	—	—	—	—	—	—	—	—
मधेशी	१	२	—	—	—	—	५१	१	२९७	१७५	२५	७५	—	—	—	—	—	—	—	—	—
मुस्लिम	१	१	—	—	—	—	१६	—	२२९	१०७	२५	६९	—	—	—	—	—	—	—	—	—
बाहुमन/क्षेत्री	३	७	—	—	—	—	६९	२	५२५	५०३	७९	१७०	—	—	—	—	—	—	—	—	—
अन्य	३	५	—	—	—	—	२७	१	५८१	३८७	८७	५१	—	—	—	—	—	—	—	—	—

15. New Outpatient Morbidity (Including Under 5s Children) – 1

SN	ICD Code	Name of Disease	Female	Male
A. Communicable, Immunizable				
001	B05.9	Measles	—	—
002	A36.9	Diphtheria	—	—
003	A37.9	Whooping Cough	—	—
004	A33	Neonatal Tetanus	—	—
005	A35	Tetanus	—	—
006	A16.9	Tuberculosis	—	—
007	G83	Acute Flaccid Paralysis (AFP)	—	—
008	B06.9	Rubella	—	—
009	B26.9	Mumps	5	2
010	B01.9	Chicken Pox	1	2
011	B16.9	Hepatitis B	—	—
B. Communicable, Vector Borne				
012	A86	Acute Encephalitis like Syndrome (AELS)	—	—
013	B74.9	Filariasis	—	—
014	B54	Clinical Malaria	—	—
015	B50.9	Malaria (Plasmodium Falciparum)	—	—
016	B51.9	Malaria (Plasmodium Vivax)	—	—
017	A90	Dengue Fever	—	—
018	B55.9	Kala-azar/Leishmaniasis	—	—
C. Communicable, Water/Food Borne				
019	A01.0	Typhoid (Enteric Fever)	162	254
020	A09	Acute gastro-enteritis (AGE)	241	226
021	A06.9	Amebic Dysentery/Amoebiasis	134	126
022	A03.9	Bacillary Dysentery/Shigellosis	39	21
023	K52.9	Presumed non-infectious diarrhoea	136	139
024	A00.9	Cholera	—	—
025	B82.9	Intestinal Worms	—	—
026	K17	Jaundice	0	1
027	B15.9	Hepatitis A	—	—
028	B17	Hepatitis E	—	—
029	E86	Volume Depletion (Dehydration)	34	60

SN	ICD Code	Name of Disease	Female	Male
D. Other Communicable Diseases				
030	A30.9	Leprosy	—	—
031	G03.9	Meningitis	0	2
E. HIV/STI				
032	B20	HIV Infection	—	—
033	A54	Urethral Discharge Syndrome (UDS) Gonococcal	—	—
034	N49	Scrotal Swelling Syndrome (SSS)	—	—
035	N89.8	Vaginal Discharge Syndrome (VDS)	—	—
036	N74	Lower Abdominal Pain Syndrome (LAPS)	—	—
037	A54.3	Neonatal Conjunctive Syndrome (NCS)	—	—
038	N76.6	Genital Ulcer Disease Syndrome (GUDS) - female	—	—
039	N50.8	Genital Ulcer Disease Syndrome (GUDS) - male	—	—
040	A55	Inguinal Bubo Syndrome (IBS)	—	—
041	A51	Syphilis	—	—
F. Other Infected Diseases				
042	J22	ARI/Lower respiratory tract infection (LRTI)	181	249
043	J06	Upper respiratory tract infection (URTI)	56	67
044	J18	Pneumonia	11	9
045	J15	Severe pneumonia	2	3
046	J40	Bronchitis (Acute & chronic)	69	99
047	N59	Urinary Tract Infection (UTI)	39	134
048	J11	Viral influenza	—	—
049	N99	Reproductive Tract Infection (RTI) - Female	—	—
050	N51*	Reproductive Tract Infection (RTI) - Male	—	—
G. Nutritional & Metabolic Disorder				
051	E04	Goitre, Cretinism	—	—
052	E14	Diabetes Mellitus (DM)	24	7
053	E46	Malnutrition	—	—
054	E50	Avitaminoses & other nutrient deficiency	—	—
055	E66	Obesity	—	—
056	D64	Anaemia/Polynuropathy	—	—
057	G62	Polynuropathy	—	—

15. New Outpatient Morbidity (Including Under 5yrs Children) -- 2

SN	ICD Code	Name of Disease	Female	Male
H. Skin Diseases				
058	L70	Acne	-	-
059	B07	Warts	-	-
060	L81.1	Chloasma/melasma	-	-
061	L50	Urticaria	27	29
062	L30.9	Dermatitis/Eczema	41	61
063	L65	Alopecia	-	-
064	L80	Vitiligo	-	-
065	E70.3	Albinism	-	-
066	B00	Herpes simplex	-	-
067	B02	Herpes zoster	-	-
068	L53.9	Erythroderma	-	-
069	L01.0	Impetigo	-	-
070	L02	Boils	-	-
071	L02.0	Abscess	25	7
072	L02.9	Furunculosis	-	-
073	L43	Fungal infection (Lichen planus)	14	9
074	B86	Scabies	38	56
075	L81.5	Leukoderma	0	0
076	L40	Psoriasis	-	-
077	L04	Acute Lymphadenitis	-	-
I. Ear, Nose and Throat Infection				
078	H66.0	Acute Suppurative Otitis Media	-	-
079	H66.1	Chronic Suppurative Otitis Media	-	-
080	J32	Sinusitis	1	-
081	J03	Acute Tonsillitis	64	79
082	J02	Pharyngitis/Sore throat	39	21
083	T16	Foreign body in ear	-	-
084	T17.1	Foreign body in nose	-	-
085	T17.2	Foreign body in throat	-	-
086	H61.2	Wax	4	8
087	J33	Nasal Polyps	-	2

SN	ICD Code	Name of Disease	Female	Male
I. Ear, Nose and Throat Infection				
088	J34.2	Deviated nasal septum (DNS)	-	-
089	J31	Rhinitis	-	-
090	H60	Otitis externa	-	-
091	K21.0	Reflux laryngitis	2	4
J. Oral Health Related Problems				
092	K02	Dental caries	-	-
093	K08.8	Toothache	-	-
094	K05	Periodontal disease (gum disease)	-	-
095	K08.9	Other disorder of teeth	-	4
096	K12	Oral ulcer (Aphthous & herpetic)	-	-
097	K01.1	Tooth impaction	-	-
098	K00.4	Hypoplasia	-	-
099	K13.2	Leukoplakia	-	-
100	B37	Fungal infection (candidiasis)	6	7
101	K04	Oral space infection & abscess	-	-
K. Eye Problems				
102	H10	Conjunctivitis	-	-
103	A71	Trachoma	-	-
104	H26	Cataract	-	-
105	H54	Blindness	-	-
106	H52	Refractive error	-	-
107	H40	Glaucoma	-	-
108	H53.5	Colour blindness	-	-
109	H05.2	Exophthalmos	-	-
110	H00.0	Sty	-	-
111	H00.1	Chalazion	-	-
112	H11.0	Pterygium	-	-
113	E14.31	Diabetic retinopathy	-	-
114	H35	Hypertensive retinopathy	-	-
115	H02	Entropion	-	-
116	H02.1	Ectropion	-	-

15. New Outpatient Morbidity (Including Under 5yrs Children) – 3

SN	ICD Code	Name of Disease	Female	Male
K. Eye Problems ...				
117	H26.1	Traumatic eye disease	—	—
118	H20	Uveitis	—	—
119	H35.3	Macular degeneration (age related)	—	—
120	H53.0	Amblyopia (lazy eye)	—	—
121	H50	Squint	—	—
122	H35.5	Retinitis pigmentosa	—	—
123	H53.6	Night blindness/visual disturbance	—	—
124	C69.2	Retinoblastoma	—	—
L. Obstetrics Complications				
125	O00	Ectopic Pregnancy	1	—
126	O08	Abortion Complication	2	—
127	O13	Pregnancy Induced Hypertension (PIH)	3	—
128	O14	Severe/ Pre-eclampsia	—	—
129	O15.0	Antepartum Eclampsia	—	—
130	O15.1	Intrapartum Eclampsia	—	—
131	O15.2	Postpartum Eclampsia	—	—
132	O21	Hyperemesis Gravidarum	4	—
133	O46	Antepartum Haemorrhage	—	—
134	O63	Prolonged labour	—	—
135	O64-O66	Obstructed Labor	—	—
136	S37	Ruptured Uterus	—	—
137	O72	Postpartum Haemorrhage	1	—
138	O73	Retained Placenta	—	—
139	O75	Other Complications of labor and delivery	—	—
140	O85	Puerperal Sepsis	—	—
M. Gynae Problems				
141	N73	Pelvic Inflammatory Disease (PID)	344	—
142	N81.4	Prolapsed uterus	4	—
143	N92	Menstrual disorder	87	—
144	N93	Disfunctional Uterine Bleeding (DUB)	8	—
145	N97	Sub- fertility (Female)	12	—
146	N46	Sub- fertility/ infertility (Male)	—	12

SN	ICD Code	Name of Disease	Female	Male
N. Mental Health related problems				
147	F03	Dementia	—	—
148	F10	Addiction (ch. alcoholism, Dipso mania, drug)	—	—
149	F20	Schizophrenia	—	—
150	F23	Acute psychotic disorder	—	—
151	F31	Bipolar affective disorder	—	—
152	F32	Depression	—	—
153	F40	Phobic Anxiety	—	—
154	F41	Other Anxiety	—	—
155	F42	Obsessive-compulsive disorder	—	—
156	F44	Conversion disorder (Hysteria)	—	—
157	F48	Neurosis	—	—
158	F79	Mental retardation	—	—
159	G40	Epilepsy	—	—
160	G43	Migraine	—	—
161	F99	Mental illness (unspecified)	—	—
O. Malignancy				
162	C50	Breast cancer	—	—
163	C53	Cervical/ uteri cancer	—	—
164	C34	Lung/ bronchial Cancer	—	—
165	C15	Esophagus cancer	—	—
166	C16	Stomach cancer	—	—
167	C73	Thyroid cancer	—	—
168	C22	Liver cancer	—	—
169	C25	Pancreatic cancer	—	—
170	C79.5	Bone/ bone marrow cancer	—	—
171	C23	Gall bladder cancer	—	—
172	C19	Colorectal (colon with rectum) cancer	—	—
173	C06	Oral cancer	—	—
174	C85	Lymphoma cancer	—	—
175	C56	Ovary cancer	—	—
176	C67	Urinary bladder cancer	—	—
177	C11	Nasopharyngeal cancer	—	—

15. New Outpatient Morbidity (Including Under 5yrs Children) – 4

SN	ICD Code	Name of Disease	Female	Male
O. Malignancy ...				
178	C49.0	Head & neck cancer	—	—
179	C80	Other Cancer	—	—
P. Cardiovascular & Respiratory Related Problems				
180	I10	Hypertension	8	—
181	I50.0	Congestive heart failure	—	—
182	I50.9	Cardiac heart failure	—	—
183	J44	Chronic Obstructive Pulmonary Disease (COPD)	—	—
184	I01	Acute rheumatic fever	—	—
185	I09	Rheumatic heart disease (RHD)	—	—
186	I24	Ischemic heart disease	—	—
187	I52*	Other cardiovascular problems	—	—
188	J45	Bronchial asthma	8	11
Q. Other Diseases & Injuries				
189	N17	Acute Renal failure	—	—
190	N18	Chronic Renal failure	—	—
191	N05	Nephritis	—	—
192	N04	Nephrotic syndrome	4	6
193	R51	Headache	103	44
194	R50	Pyrexia of Unknown Origin (PUO)	223	87
195	K29	Gastritis (APD)	261	97
196	W57	Insect/Wasp bite	—	—
197	R10	Abdominal Pain	289	137
198	K74	Cirrhosis of liver	—	—
199	T30	Burns and Scalds	—	1
200	T65	Toxic Effect	—	—
201	W54	Dog Bite	—	—
202	A82	Other rabies susceptible animal bite	—	—
203	T63.0	Snake bite: Poisonous	—	—
204	W59	Snake bite: Non-poisonous	—	—
205	Z73	Physical Disability (Disabled Person)	—	—

SN	ICD Code	Name of Disease	Female	Male
R. Orthopaedic Problems				
206	T14	Falls/injuries/ fractures	—	—
207	V89	Road Traffic Accident (RTA)	—	—
208	M06	Rheumatoid arthritis	—	—
209	M13	Arthritis	—	—
210	M19	Osteo arthrosis	—	—
211	M54.9	Back ache (musculo- skeletal pain)	—	—
S. Surgical Problems				
212	K27	Acid peptic disorders	—	—
213	K60.2	Anal Fissure	—	—
214	K60.3	Anal fistula	—	—
215	K63.2	Fistula of Intestine	—	—
216	N20.0	Renal stones	2	—
217	N63	Breast lumps (adenoma)	—	—
218	N61	Mastitis (ignored breast)/breast abscess	—	—
219	N64.4	Mastalgia breast	1	—
220	D17	Lumps (lipoma)	—	—
221	L72.1	Sebaceous cyst	—	—
222	L05	Pilonidal sinus	—	—
223	K37	Appendicitis	3	6
224	K81	Cholecystitis	1	—
225	K80	Cholelithiasis (gall stone)	2	1
226	K46	Hernia	7	20
227	N43	Hydrocoele	—	1
228	N47	Phimosis/para-phimosis	—	15
229	I84	Haemorrhoids/Piles	2	2
230	N45	Epididymitis/ Orchitis	—	—
231	N41	Prostatism (BEP/BPH)	—	—
232	R69	Not mentioned above and other	—	—
Total New OPD Visits			—	—
Total Old (repeated) OPD Visits			—	—

16. Laboratory Services

DE	Test	No.	DE	Test	No.	DE	Test	No.	DE	Test	No.	DE	Test	No.	DE	Test	No.		
HAEMATOLOGY			36	ALC	-	72	Anti-CCP	-	106	SGOT	18	140	HAV	Total	3	174	Cortisol	-	
1	Hb	285	37	AEC	14	73	RK-39	Total	-	107	Total Protein	42	141	+ve	-	175	AFP	-	
2	RBC Count	22	38	FDP	-	74	IL	+ve	-	108	Albumin	68	142	HBsAg	Total	530	176	β-HCG	95
3	TLC	-	39	D-dimer	-	75	IL	Total	-	109	Gamma GT	-	143	+ve	-	177	LH	-	
4	Platelets Count	2709	40	Fac VIII	-	76	Dengue	+ve	-	110	24hr urine protein	4	144	HCV	Total	75	178	FSH	-
5	PLC	2066	41	Fac IX	-	77	Dengue	Total	12	111	24hr urine U/A	-	145	+ve	-	179	Prolactin	15	
6	ESR	167	42	Others	-	78	Rapid	+ve	-	112	Creatinine Clearance	-	146	HEV	Total	-	180	Oestrogen	-
7	PCV/Hct	2	IMMUNOLOGY			79	MP test	+ve	-	113	Iron	-	147	+ve	-	181	Progesterone	-	
8	MCV	2.6	43	Pregnancy Test (UPT)	95	80	MP test	+ve	-	114	TIBC	-	148	Anti-HBs	-	182	Testosterone	-	
9	MCH	2.6	44	ASO	15	81	Mantoux test	-	-	115	CPK-MB	-	149	HBsAg	-	183	Vit D	-	
10	MCHC	1	45	CRP	868	82	Chikung	Total	-	116	CPK-NAC	2	150	Anti-HBe	-	184	Vit B12	-	
11	RDW	-	46	RA Factor	12	83	Chikung	+ve	-	117	LDH	-	151	HBcAg	-	185	Others	-	
12	Blood Group & Rh Type	235	47	TPHA	Total	84	Chikung	Prve	-	118	hcg-Trop-I	-	152	Anti-HBcAg	-	DRUG ANALYSIS			
13	Coombs test	-	48	+ve	-	85	Chikung	Total	10	119	Others	-	153	Western blot	-	186	Carbamazepine	-	
14	Retic	-	49	ANA	5	86	Chikung	Total	-	BACTERIOLOGY			154	CD4 count	-	187	Cyclosporine	-	
15	PBS/PBF	2.1	50	Anti-dsDNA	-	87	Chikung	Total	-	120	Gram stain	-	155	Viral load	-	188	Valproic acid	-	
16	HBsAg	-	51	RPR/VDRL	Total	88	Chikung	Total	-	121	Gram stain	-	156	Others	-	189	Phenytoin	-	
17	Special Stain	MPO	52	+ve	-	BIOCHEMISTRY			122	Gram stain	-	PARASITOLOGY			190	Digoxin	-		
18	Special Stain	PAS	53	CEA	-	89	Sugar	71.9	123	Gram stain	-	157	Stool R/E	2.18	191	Tacrolimus	-		
19	Sickling Test	-	54	CA-125	1	90	Blood Urea	6.31	124	Gram stain	-	158	Occult blood	1.6	192	Others	-		
20	Urine for haemoglobin	-	55	CA-19.9	-	91	Creatinine	436	125	Gram stain	-	159	Reducing sugar	6.6	HISTOPATHOLOGY/ CYTOLOGY				
21	BT	99	56	CA-15.3	-	92	Sodium (Na)	319	126	Gram stain	-	160	Urine R/E	2.18	193	Biopsy	FF & E		
22	CT	99	57	Toxo	-	93	Potassium (K)	319	127	Gram stain	-	161	Bile salts	-	194	Other	-		
23	PT-INR	36	58	Rubella	-	94	Calcium	29	128	Gram stain	-	162	Bile pigments	-	195	Pap	-		
24	APTT	-	59	CMV	-	95	Phosphorus	0	129	Gram stain	-	163	Urobilinogen	-	196	Cytology	Giemsa		
25	Bone Marrow Analysis	-	60	HSV	-	96	Magnesium	-	130	Gram stain	-	164	Porphobilinogen	-	197	Others	-		
26	Aldehyde test	-	61	Measles	-	97	Uric acid	25	131	Sputum AFB	1	165	Acetone	2.36	IMMUNO-HISTO CHEMISTRY				
27	MP Total	191	62	Echinotacous	-	98	Total Cholesterol	18	132	Other AFB	-	166	Chyle	-	198	ER	-		
28	Smear MP	FF	63	Amoebiasis	-	99	Triglycerides	4	133	Leprosy Smear	-	167	Specific Gravity	3	199	PIL	-		
29	Pas	PV	64	PSA	-	100	HDL	-	134	India Ink Test	-	168	Bence Jones protein	-	200	G-FAP	-		
30	MT	P-MK	65	Ferritin	-	101	LDL	-	135	Fungus	40x1 test	169	Semen analysis	12	201	α-100	-		
31	MT	Total	66	Cysticercosis	-	102	Amylase	2.6	136	Culture	-	170	Others	-	202	Vimentin	-		
32	MT	Pas	67	Brucella	-	103	Micro albumin	-	137	Others	-	HORMONE/ENDOCRINE			203	Cytokeratin	-		
33	LD Bodies	-	68	Thyroglobulin	-	104	Bilirubin	2.84	VIROLOGY			171	T3	195	204	Others	-		
34	Hb Electrophoresis	-	69	Anti TPO	-	105	SGPT	2.09	138	HIV	Total	524	172	T4	295				
35	LE cell	-	70	Protein Electrophoresis	-	106	Alk Phos	5.5	139	HIV	+ve	-	173	TSH	2.18				