GOVERNMENT OF INDIA OFFICE OF THE ADDL. DIRECTOR CENTRAL GOVT. HEALTH SCHEME 1544/A-NAPIER TOWN JABALPUR -482001

No. 6-8/14-Estt/CGHS/JBP/2967-73

Dt. 17.11.2014

OFFICE MEMORANDUM

Sub:- Fresh Empanelment of Private Health Care Organizations (HCOs) and revision of package rates applicable under CGHS Jabalpur.

The undersigned is directed to state that CGHS had initiated action for fresh empanelment of private HCOs under CGHS Jabalpur and also for the revision of package rates to be paid to HCOs, by floating tender for the same. On the basis of the responses received and as per guidelines received from HQ, the rates for various procedures/treatments/investigations have been arrived at which are attached herewith. Similarly, a copy of the agreement containing the terms and conditions of empanelment is also attached herewith.

- 2. The approved list of the hospitals for empanelment under CGHS Jabalpur as per the terms and conditions of empanelment and MOA signed between CGHS and HCOs is enclosed herewith.
- 3. The revised rates and terms & conditions as mentioned above will come into effect from 17th November 2014. The empanelment shall be for a period of two years from the date of issuance of this order. The HCOs already on the panel of CGHS which do not find their names in annexed list of empanelled HCOs are allowed to continue on CGHS panel till 30th Nov. 2014 at old CGHS rates to facilitate the patients who are already admitted/permitted to continue with their treatment course.
- 4. A copy of this Office Memorandum along with list of empanelled HCOs, rate list and agreement can also be downloaded on the internet at http://mohfw.nic.in/cghsnew/index.asp.

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Dr. A. Y. Chaure Addl. Director CGHS, Jabalpur.

To,

- 1. All Ministries/Departments, Government of India.
- 2. Director (CGHS)/ADDG(HQ) Dte. General of CGHS, Nirman Bhawan N.Delhi.
- 3. Director/Med.Supdt./I/C all HCOs at Jabalpur.
- 4. Pay & Accounts Officer Lady Harding Medical College, New Delhi & Local A/Cs Section.
- 5. Sr. Technical Director, NIC MOHFW, Nirman Bhawan New Delhi with request to upload This circular on the website of CGHS.
- 6. UTI-ITSL Bhopal, Mumbai, Bangluru
- 7. CGHS WC No. 01,02,03,04 & Ext. Counter
- 8. Addl. Director all CGHS Units.

LIST OF HEALTH CARE ORGANIZATIONS (HCOs) EMPANELLED UNDER CGHS JABALPUR WEF 17.11.2014 AS PER OFFICE MEMORANDUM NO. 6-8/14-ESTT/CGHS/JBP DATED 17.11.2014

HOSPITALS: - JABALPUR

Sr.	Name of the	Address & Tel. No.	NABH	Facilities Empanelled for
No	Hospitals		Accredited NonNABH	•
1.	Aditya Super Speciality Hospital & Trauma Centre	Opp.Little Kingdom School, MLB School Road Napier Town, Jabalpur Tel.4218312-13	NON- NABH	Joint Replacement, Neurology, Neuro Surgery, Arthroscopy, Uro Surgery, GI Surgery, Gastroenterology, Gen. Surgery, Oncology, Chemotherapy Medicine, Obst.& Gynae. Dentistry, Opthalmology, ENT, Dermatology, Physiotherapy, Diagn./ Imaging
2.	Anant Nursing Home Pvt. Ltd.	Madan Mahal Railway Station Road Wright Town, Jabalpur. Tel.0761-2411961-62, 4006494/96	NON- NABH	General Medicine & Oncology, Gynae & Obst, Orthopaedics & Joint Replacement Geneneral Surgery, Endoscopic & Lapro. Procedures, Neurology & Neuro surgery Gastroentrology, ENT, Eye, Oncology Surgery, Chemotherapy, Physiotherapy.
3.	Ashish Hospital	1309 Napier Town Jabalpur Tel. 2401637, 2410535	NON- NABH	General Medicine, Gynae & Obst., General Surgery, Orthopaedics & Joint Replacement, Endoscopics/Laproscopic procedures, Neuro Surgery, ENT, Dental, Gastroenterology, Eye, Oncology (Surgery, Chemotherapy) Physiotherapy, Diagnostics & Imaging.
4.	Bombay Hospital & Research Centre	Gole Bazar, Jabalpur. Tel.No.2410202, 2412110, 4007317	NON- NABH	General Medicine, Gynae & Obst., Orthopaedic & Joint Replacement, Gen. Surgery, Eye, Endoscopic/Laparoscopic Surgical procedures, Neuro Surgery, Paediatric, Dental, ENT, Neonetology Gastroenterology, Dialysis units Fresineous with CRRT mode, Cancer Treatment (Surgery, Chemotherapy)& GI Surgery, Diagnostic & Imaging.
5.	Central India Kidney Hospital	1572 Wright Town Jabalpur Tel.No. 2410222, 4078520	NON- NABH	Nephrology (Dialysis, Lithotripsy) Urology.
6.	City Hospital & Research Centre Pvt. Ltd.	Opp. Hero Honda Show Room Near 2 nd Bridge Nagrath Chowk Jabalpur Tel. 2625171-72	NON- NABH	Interventional Cardiology, CTVS, Orthopaedics Joint Replacement, Nephrology incl. Renal Transplant & Haemodialysis, Urology, Urosurgery, Oncology, Onco surgery, Chemo therapy, Radiotherapy, ENT, Neuro Surgery Gynae, Gastroenterology, Endoscopy, Gen. Medicine, General & Laparoscopic Surgery, Dermatology, Paediatrics, Opthalmology, Dental Physiotherapy, Diagn & Imaging including CT.

7.	City Hospital & Research Centre Pvt. Ltd.	Agha Chowk Baldeobag Jabalpur Tel. 2411003	NON- NABH	Orthopaedics, Nephrology (Haemodialysis) Urology & Urosurgery, Neurosurgery, Oncology (Chemotherapy) Oncosurgery, Gastroenterology incl. GI Surgery, ENT, Gynae, General Medicine, General Surgery, Ophthalmology, Dental, Paediatrics, Dermatology, Endoscopic & Laparoscopic Surgery, Physiotherapy, Diagnostics & Radiology.
8.	Dube Surgical & Dental Hospital	Ghamapur Chowk Jabalpur Tel.2622919	NON- NABH	General Surgery & Dental only.
9.	Jabalpur Hospital & Research Centre	Russel Chowk, Jabalpur. Tel.No.2450761-62	NON- NABH	Interventional Cardio Cath procedures, Cardiovascular and Thoracic surgery procedures, Non-Invasive Cardiology procedures, Internal medicine, Neurology, Neurosurgery, Paediatric Neonatology, Paediatric Surgery, Urology, Lithotripsy, Nephrology & Haemodialysis, General Surgery & Laparoscopic Surgery, Orthopaedic & Joint Replacement Surgery, Dental Oral & Maxillofacial Surgery, Gynaecology & Obstetrics, ENT, Ophthalmology IOL Implantation, Skin and VD, Gastro & Lap & Endoscopic Surgeries, GI Surgery, Radiology & Imaging & CT Scan, Pathology & Blood Bank, Medical Oncology Chemotherapy, Oncosurgery, Physiotherapy.
10.	Jamdar Hospital Pvt. Ltd.	Gole Bazar Jabalpur Te.No.2312133, 2312538, 2402133	NON- NABH	Orthopaedics procedures and Joint Replacement, Gynae & Obst., General Medicines, Gen. Surgery, Neurosurgery, Gastroenterology, Dental, ENT, Physiotherapy, Diagnostics, Radiology & Imaging.
11.	Mahakoshal Hospital	Opp. Gate No. 03 Wright Town Stadium Jabalpur Tel. 2401909, 2610480, 4064780	NON- NABH	Medicine, Gen. & Endoscopic Surgery, Opthalmology, Gynae & Obst., Neurosurgery, Oncology, OncoSurgery, Paediatrics, Urology, Lithotripsy, Orthopae dics, GI Surgery, Chemotherapy, Nephrology including Dialysis, ENT, Physiotherapy, Diagnostics & Imaging.

12.	Marble City Hospital & Research Centre	Parsi Anjuman, Bhanwartal Extension, Near Rani Durgawati Museum, Napier Town, Jabalpur Tel. 2450530 -33	NON- NABH	Medicine Gen.Surgery incl. Endoscopic/ Laparoscopic procedure, Urology, Gastroenterology & GI Surgery, Nephrology incl. Dialysis, Gynae & Obst., Ophthalmology, Paediatrics, Dermatology Dental, ENT, Ortho including Joint Replacement, Physiotherapy, Neuro surgery, Vascular Surgery, Onco surgery incl. Chemotherapy, Diagn. & Radiology.
13.	Metro Hospital & Cancer Research Centre (A Unit of Satya Sai Cancer Society)	Kuchaini Parisar, Near Damoh Naka Bus Stand, Jabalpur. Tel. No. 2641661, 4062000.	NON- NABH	Gen. Medicine, Gen. Surgery, Endoscopic Laparoscopic surgery, Neuro Surgery, Urology, Uro Surgery, Oncology & Onco Surgery, Radio Therapy, Orthopaedic Surgery incl. Joint Replacement/Aurhroscopy, Opthalmology, Obst. Gynae, Dental Surgery, ENT, Cardiology incl. intervention Cardiology, Cardiothorasic & Cardiovascular surgery Paediatrics/Neonatology, GISurg., Gastroenterology, Nephrology incl. Dialysis, Physiotherapy, Diagn. & Imaging incl. CT.
14.	National Hospital	703 GoleGazar Jabalpur Tel.No.2412612,24146 12,2411100, 4016398	NON- NABH	PoisoningT/T,Neurology&Neuro Surgery, Nephrology, Urology, Gastroenterology Surgery, Haematology, Medicine, Gen. Surgery, Orthopaedic, Paediatric, Gynae & Obst., ENT, Oncology/Oncosurgery, Ophthalmology, Laproscopic Surgery, Urology, Diagnostic & Imaging.
15.	Sanjeevan Hosp. & Research Centre	Ram Nagar Adhartal Jabalpur Tel.No.2461340, 2496627	NON- NABH	Gen. Medicine, Gynae & Obst., Ortho & Joint Replacement, Gen. Surgery, Endo./Lap. Procedures, Neuro surgery, Gastroenterology Surgery, Dental, Eye, ENT Cancer treatment(Surgery & Chemo), Physiotherapy, Diagn. & Imaging.
16.	Seth Mannulal Jagannathdas Trust Hospital & R.C.	Dixitpura Jabalpur, Tel.No.2650632, 2653973	NON- NABH	Gen. Surgery Obst & Gynae, Medicine, Paediatrics, Ophthalmology, ENT, Neuro logy, Neurosurgery, Urology (TURP), Orthopaedic Surgery incl. Joint Replacement, Dental, GI Surgery Lap. & Endoscopic Surgery, Physiotherapy, Pathology, Radiology.
17.	Swastik Multispeciality Hospital & R.C.	ITI Road, Interstate Bus Terminal Dindayal Chowk Jabalpur Tel.2640638-639	NON- NABH	General Medicine, Paediatric, Gynae & Obst. Orthopaedics & Joint Replacement, General Surgery, Eye, ENT GI Surgery, Endo./Laparoscopic procedures Neuro surgery, Dental, Gastroenterology, Onco Surgery, Chemo) Diagnostics & Imaging

EXCLUSIVE EYE CENTRES:- JABALPUR

Sr.	Name of the	Address & Tel. No.	NABH	Facilities Empanelled for
No ·	Hospitals		Accredited /Non- NABH	•
1.	Batalia Eye Hospital	Near Clock Tower Jabalpur Tel No. 0761-2622136	Non- NABH	All available Eye Facilities
2.	Chhavi Eye Hospital	2567, Near Telecom Factory Gate No.2 Madan Mahal Station Road, Wright Town Jabalpur Tel 0761- 2414227	Non- NABH	All available Eye Facilities
3.	Drishti Eye Hospital	Prem Nagar, Nagpur Road Jabalpur Tel. No. 2426032, 4008100	Non- NABH	All Available Eye Facilities
4.	Husain Eye Care Centre	1047, Napier Town Gitanjali School Road Near Fourth Bridge Jabalpur Tel No. 0761- 2451279,4036452	Non- NABH	All Available Eye Facilities
5.	Janjyoti Super Speciality Eye Hospital	1051- Golebazar. Near Kesharwani college, Ranital Jabalpur Tel 0761-2404608, 4007033	Non- NABH	All Available Eye Facilities
6.	Vasan Eye Care Hospital (A unit of vasan Health Care Pvt. Ltd)	811, Napier Town, Bhanwartal Garden Road, Jabalpur Tel No. 0761-3989000,3059947	Non- NABH	All Available Eye Facilities

DIAGNOSTIC CENTRES :- JABALPUR

Sr.	Name of the	Address & Tel. No.	NABH	Facilities Empanelled for
No	Hospitals		Accredited	_
			/Non-	
			NABH	
1.	BSR Diagnostics	House No639(Plot No878/1-B),	Non-	ECG, USG, Color
	Ltd	Napier Town, Jabalpur Tel No.	NABH	Doppler, CT Scan, MRI, X
		0761-2450181		ray,
2.	Charak Diagnostic	1 Civic Centre, Prabhu-Vandana	Non-	CT Scan & MRI
	& Research Centre	Building, Marhatal Jabalpur Tel	NABH	,USG,Color Doppler
		No. 0761-2404889, 2451889,		
		2415889		
3.	Delhi MRI Centre	2243, Near Prem Mandir Wright	Non-	Nuclear Medicine
		Town Jabalpur Tel. No. 0761-	NABH	(osteology, neurosciences,
		4017878, 4015868		gastro & hepato biliary,
				genitor urinary,
				endocrinology, radio
				isotope therapy, stress/rest
				thallium)
4.	M P MRI andCT	NSCB Medical College Jabalpur	Non-	CT Scan & MRI
	Scan Centre (Unit of	Tel No. 0761-4027200	NABH	
	Sanya Hospital &			
	Diagnostic Pvt. Ltd)			

EXCLUSIVE DENTAL CLINICS:- JABALPUR

Sr.	Name of the Hospitals	Address & Tel. No.	NABH	Facilities Empanelled for
No.			Accredited/	_
			Non-NABH	
1.	Adhunik Dental Clinic	B/10 shyam Arcade	Non-NABH	All Available Dental Facilities
		Malwiya Chowk		
		Jabalpur Tel .0761-		
		2413829		
2.	Deshmukh Dental	Russel Chowk, Napier	NABH	All Available Dental Facilities
	Clinic	Town, Jabalpur	Accredited	
		Tel. No. 0761-6537733		
3.	Shubham Dental Clinic	Near Jain Mandir Ranjhi	Non-NABH	All Available Dental Facilities
		Jabalpur Tel No. 0761-		
		4001600 Mo. 9300161600		
4.	Vaishali Dental Care	263/7 Sadar Jabalpur	Non-NABH	All Available Dental Facilities
		Tel. No. 0761-2622444		

S.No.	CGHS TREATMENT PROCEDURE/ INVESTIGATION LIST FOR JABALPUR	Non NABH/ Non NABL Rates	NABH/ NABL RATES
1	Consultation OPD	135	135
2	Consultation- for Inpatients	270	270
3	Dressings of wounds	50	58
4	Suturing of wounds with local anesthesia	108	124
5	Aspiration Plural Effusion - Diagnostic	120	138
6	Aspiration Plural Effusion - Therapeutic	193	222
7	Abdominal Aspiration - Diagnostic	345	397
8	Abdominal Aspiration - Therapeutic	460	529
9	Pericardial Aspiration	380	437
10	Joints Aspiration	317	365
11	Biopsy Skin	230	265
12	Removal of Stitches	36	41
13	Venesection	124	143
14	Phimosis Under LA	1180	1357
15	Sternal puncture	173	199
16	Injection for Haemorrhoids	414	476
17	Injection for Varicose Veins	350	403
18	Catheterisation	83	95
19	Dilatation of Urethra	500	575
20	Incision & Drainage	378	435
21	Intercostal Drainage	125	144
22	Peritoneal Dialysis	1466	1686
	TREATMENT PROCEDURE SKIN		
23	Excision of Moles	345	397
24	Excision of Warts	310	357
25	Excision of Molluscum contagiosum	130	150
26	Excision of Veneral Warts	160	184
27	Excision of Corns	140	161
28	I/D Injection Keloid	97	112
29	Chemical Cautery (s)	100	115
	TREATMENT PROCEDURE OPTHALMOLOGY		
30	Subconjunctival/subtenon's injections in one eyes	69	79
31	Subconjunctival/subtenon's injections in both eyes	138	159
32	Pterygium Surgery	86	99
33	Conjunctival Peritomy	58	67
34	Conjunctival wound repair or exploration following blunt trauma	115	132
35	Removal of corneal foreign body	115	132

36	Cauterization of ulcer/subconjunctival injection in one eye	69	79
37	Cauterization of ulcer/subconjunctival injection in both eyes	138	159
38	Corneal grafting—Penetrating keratoplasty	5750	6613
39	Corneal grafting—Lamellar keratoplasty	5000	5750
40	Cyanoacrylate /fibrin glue application for corneal perforation	690	794
41	Bandage contact lenses for corneal perforation	414	476
42	Scleral grafting or conjunctival flap for corneal perforation	2070	2381
43	Keratoconus correction with therapeutic contact lenses	1200	1380
44	UV radiation for cross-linking for keratoconus	1800	2070
45	EDTA for band shaped keratopathy	777	894
46	Arcuate keratotomy for astigmatism	2800	3220
47	Re-suturing (Primary suturing) of corneal wound	1035	1190
48	Penetrating keratoplasty with glaucoma surgery	10930	12570
49	Penetrating keratoplasty with vitrectomy	11000	12650
50	Penetrating keratoplasty with IOL implantation	12290	14134
51	DALK- Deep anterior lamellar keratoplasty	15525	17854
52	Keratoprosthesis stage I and II	10350	11903
53	DSAEK- Descemet's stripping automated endothelial keratoplasty	15008	17259
54	ALTK- Automated lamellar therapeutic keratoplasty	14850	17078
55	Probing and Syringing of lacrimal sac- in one eye	69	79
56	Probing and Syringing of lacrimal sac- in both eye	138	159
57	Dacryocystorhinostomy—Plain	2588	2976
58	Dacryocystorhinostomy—Plain with intubation and/or with lacrimal implants	8775	10091
59	Dacryocystorhinostomy—conjunctival with implant	8280	9522
60	Caliculoplasty	2070	2381
61	Dacryocystectomy	1553	1786
62	Punctal plugs for dry eyes	130	150
63	Refraction	40	46
64	Indirect Ophthalmoscopy	67	77
65	Orthoptic check-up- with synoptophore	44	51
66	Lees' charting or Hess' charting	90	104
67	Orthoptic exercises	50	58
68	Pleoptic exercises	50	58
69	Perimetry/field test—Goldman	144	166
70	Perimetry/field test— automated	144	166
71	Fluorescein angiography for fundus or iris	828	952

72	Ultrasound A- Scan	777	894
73	Ultrasound B- Scan	207	238
74	Fundus Photo Test	200	230
75	Indocyanin green angiography	920	1058
76	Corneal endothelial cell count with specular	230	265
	microscopy		
77	Corneal topography	298	343
78	Corneal pachymetry	230	265
79	Auto-refraction	35	40
80	Macular function tests	44	51
81	Potential acuity metry	100	115
82	Laser interferometry	173	199
83	OCT-Optical coherence tomography	1913	2200
84	HRT- Heidelberg's retinal tomogram	150	173
85	GDX Nerve fibre layer analyzer	88	101
86	UBM- Ultrasound bio microscopy	150	173
87	Non Contact tonometry	50	58
88	IOP measurement with schiotz	30	35
89	IOP measurement with applation tonometry	50	58
90	Three mirror examination for reti	52	60
91	90 D lens examination	50	58
92	Gonioscopy	58	67
93	Chalazion incision and curettage in one eye	400	460
94	Chalazion incision and curettage in both eyes	431	496
95	Ptosis surgery with fasanella servat procedure	2300	2645
96	Ptosis surgery with LPS resection one lid	5500	6325
97	Ptosis surgery with Sling surgery one lid	6003	6903
98	Ectropion surgery- one lid	1400	1610
99	Ectropion surgery- both lids	2500	2875
100	Epicanthus correction	1550	1783
101	Cantholysis and canthotomy	575	661
102	Entropion surgery- one lid	1380	1587
103	Entropion surgery- both lids	2000	2300
104	Tarsorraphy	650	748
105	Suturing of lid lacerations	1150	1323
106	Lid retraction repair	1700	1955
107	Concretions removal	115	132
108	Bucket handle procedure for lid tumors	345	397
109	Cheek rotation flap for lid tumors	6210	7142
110	Orbitotomy	7245	8332
111	Enucleation	3000	3450
112	Enucleation with orbital implants&artificial prosthesis	2700	3105

113	Evisceration	3105	3571
114	Evisceration with orbital implants and artificial	5124	5893
	prosthesis		
115	Telecanthus correction	4658	5357
116	Orbital decompression	5175	5951
117	Exenteration	5500	6325
118	Exenteration with skin grafting	6210	7142
119	Fracture orbital repair	8280	9522
120	Retinal laser procedures	1350	1553
121	Retinal detachment surgery	10350	11903
122	Retinal detachment surgery with scleral buckling	12420	14283
123	Buckle removal	1050	1208
124	Silicone oil removal	2520	2898
125	Anterior retinal cryopexy	1162	1336
126	Squint correction for one eye	4500	5175
127	Squint correction for both eyes	6750	7763
128	Trabeculectomy	6210	7142
129	Trabeculotomy	6210	7142
130	Trabeculectomy with Trabeculotomy	9315	10712
131	Trephition	2070	2381
132	Goniotomy	345	397
	Goniotomy Glaucoma surgery with Glaucoma valves	345 6210+valves	397 7142+valves
132			
132 133	Glaucoma surgery with Glaucoma valves	6210+valves	7142+valves
132 133 134	Glaucoma surgery with Glaucoma valves Cyclocryotherapy	6210+valves 1150	7142+valves 1323
132 133 134 135	Glaucoma surgery with Glaucoma valves Cyclocryotherapy YAG laser iridotomy	6210+valves 1150 1350	7142+valves 1323 1553
132 133 134 135 136	Glaucoma surgery with Glaucoma valves Cyclocryotherapy YAG laser iridotomy YAG laser capsulotomy	6210+valves 1150 1350 984	7142+valves 1323 1553 1132
132 133 134 135 136 137	Glaucoma surgery with Glaucoma valves Cyclocryotherapy YAG laser iridotomy YAG laser capsulotomy ALT-Argon laser trabeculoplasty	6210+valves 1150 1350 984 1346	7142+valves 1323 1553 1132 1548
132 133 134 135 136 137	Glaucoma surgery with Glaucoma valves Cyclocryotherapy YAG laser iridotomy YAG laser capsulotomy ALT-Argon laser trabeculoplasty PDT-Photodymic therapy	6210+valves 1150 1350 984 1346 3105	7142+valves 1323 1553 1132 1548 3571
132 133 134 135 136 137 138 139	Glaucoma surgery with Glaucoma valves Cyclocryotherapy YAG laser iridotomy YAG laser capsulotomy ALT-Argon laser trabeculoplasty PDT-Photodymic therapy TTT- Transpupillary thermal therapy	6210+valves 1150 1350 984 1346 3105 2700	7142+valves 1323 1553 1132 1548 3571 3105
132 133 134 135 136 137 138 139	Glaucoma surgery with Glaucoma valves Cyclocryotherapy YAG laser iridotomy YAG laser capsulotomy ALT-Argon laser trabeculoplasty PDT-Photodymic therapy TTT- Transpupillary thermal therapy PTK- Phototherapeutic keratectomy	6210+valves 1150 1350 984 1346 3105 2700 6750	7142+valves 1323 1553 1132 1548 3571 3105 7763
132 133 134 135 136 137 138 139 140	Glaucoma surgery with Glaucoma valves Cyclocryotherapy YAG laser iridotomy YAG laser capsulotomy ALT-Argon laser trabeculoplasty PDT-Photodymic therapy TTT- Transpupillary thermal therapy PTK- Phototherapeutic keratectomy Argon/diode laser for retinal detatchment	6210+valves 1150 1350 984 1346 3105 2700 6750 1035	7142+valves 1323 1553 1132 1548 3571 3105 7763 1190
132 133 134 135 136 137 138 139 140 141	Glaucoma surgery with Glaucoma valves Cyclocryotherapy YAG laser iridotomy YAG laser capsulotomy ALT-Argon laser trabeculoplasty PDT-Photodymic therapy TTT- Transpupillary thermal therapy PTK- Phototherapeutic keratectomy Argon/diode laser for retinal detatchment Intralase application for keratoconus	6210+valves 1150 1350 984 1346 3105 2700 6750 1035 5175	7142+valves 1323 1553 1132 1548 3571 3105 7763 1190 5951
132 133 134 135 136 137 138 139 140 141 142	Glaucoma surgery with Glaucoma valves Cyclocryotherapy YAG laser iridotomy YAG laser capsulotomy ALT-Argon laser trabeculoplasty PDT-Photodymic therapy TTT- Transpupillary thermal therapy PTK- Phototherapeutic keratectomy Argon/diode laser for retinal detatchment Intralase application for keratoconus EOG- electro-oculogram	6210+valves 1150 1350 984 1346 3105 2700 6750 1035 5175 810	7142+valves 1323 1553 1132 1548 3571 3105 7763 1190 5951 932
132 133 134 135 136 137 138 139 140 141 142 143	Glaucoma surgery with Glaucoma valves Cyclocryotherapy YAG laser iridotomy YAG laser capsulotomy ALT-Argon laser trabeculoplasty PDT-Photodymic therapy TTT- Transpupillary thermal therapy PTK- Phototherapeutic keratectomy Argon/diode laser for retinal detatchment Intralase application for keratoconus EOG- electro-oculogram ERG- Electro-retinogram	6210+valves 1150 1350 984 1346 3105 2700 6750 1035 5175 810 794	7142+valves 1323 1553 1132 1548 3571 3105 7763 1190 5951 932
132 133 134 135 136 137 138 139 140 141 142 143 144	Glaucoma surgery with Glaucoma valves Cyclocryotherapy YAG laser iridotomy YAG laser capsulotomy ALT-Argon laser trabeculoplasty PDT-Photodymic therapy TTT- Transpupillary thermal therapy PTK- Phototherapeutic keratectomy Argon/diode laser for retinal detatchment Intralase application for keratoconus EOG- electro-oculogram ERG- Electro-retinogram VEP- visually evoked potential	6210+valves 1150 1350 984 1346 3105 2700 6750 1035 5175 810 794 800	7142+valves 1323 1553 1132 1548 3571 3105 7763 1190 5951 932 913 920
132 133 134 135 136 137 138 139 140 141 142 143 144 145	Glaucoma surgery with Glaucoma valves Cyclocryotherapy YAG laser iridotomy YAG laser capsulotomy ALT-Argon laser trabeculoplasty PDT-Photodymic therapy TTT- Transpupillary thermal therapy PTK- Phototherapeutic keratectomy Argon/diode laser for retinal detatchment Intralase application for keratoconus EOG- electro-oculogram ERG- Electro-retinogram VEP- visually evoked potential Vitrectomy- pars plana	6210+valves 1150 1350 984 1346 3105 2700 6750 1035 5175 810 794 800 10350	7142+valves 1323 1553 1132 1548 3571 3105 7763 1190 5951 932 913 920 11903
132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147	Glaucoma surgery with Glaucoma valves Cyclocryotherapy YAG laser iridotomy YAG laser capsulotomy ALT-Argon laser trabeculoplasty PDT-Photodymic therapy TTT- Transpupillary thermal therapy PTK- Phototherapeutic keratectomy Argon/diode laser for retinal detatchment Intralase application for keratoconus EOG- electro-oculogram ERG- Electro-retinogram VEP- visually evoked potential Vitrectomy- pars plana Intravitreal injections- of antibiotics Intravitreal injections- of lucentis excluding cost of drug	6210+valves 1150 1350 984 1346 3105 2700 6750 1035 5175 810 794 800 10350 1150 3000	7142+valves 1323 1553 1132 1548 3571 3105 7763 1190 5951 932 913 920 11903 1323 3450
132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148	Glaucoma surgery with Glaucoma valves Cyclocryotherapy YAG laser iridotomy YAG laser capsulotomy ALT-Argon laser trabeculoplasty PDT-Photodymic therapy TTT- Transpupillary thermal therapy PTK- Phototherapeutic keratectomy Argon/diode laser for retinal detatchment Intralase application for keratoconus EOG- electro-oculogram ERG- Electro-retinogram VEP- visually evoked potential Vitrectomy- pars plana Intravitreal injections- of antibiotics Intravitreal injections- of lucentis excluding cost of drug X- Ray orbit	6210+valves 1150 1350 984 1346 3105 2700 6750 1035 5175 810 794 800 10350 1150 3000	7142+valves 1323 1553 1132 1548 3571 3105 7763 1190 5951 932 913 920 11903 1323 3450
132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147	Glaucoma surgery with Glaucoma valves Cyclocryotherapy YAG laser iridotomy YAG laser capsulotomy ALT-Argon laser trabeculoplasty PDT-Photodymic therapy TTT- Transpupillary thermal therapy PTK- Phototherapeutic keratectomy Argon/diode laser for retinal detatchment Intralase application for keratoconus EOG- electro-oculogram ERG- Electro-retinogram VEP- visually evoked potential Vitrectomy- pars plana Intravitreal injections- of antibiotics Intravitreal injections- of lucentis excluding cost of drug X- Ray orbit CT-orbit and brain	6210+valves 1150 1350 984 1346 3105 2700 6750 1035 5175 810 794 800 10350 1150 3000	7142+valves 1323 1553 1132 1548 3571 3105 7763 1190 5951 932 913 920 11903 1323 3450
132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148	Glaucoma surgery with Glaucoma valves Cyclocryotherapy YAG laser iridotomy YAG laser capsulotomy ALT-Argon laser trabeculoplasty PDT-Photodymic therapy TTT- Transpupillary thermal therapy PTK- Phototherapeutic keratectomy Argon/diode laser for retinal detatchment Intralase application for keratoconus EOG- electro-oculogram ERG- Electro-retinogram VEP- visually evoked potential Vitrectomy- pars plana Intravitreal injections- of antibiotics Intravitreal injections- of lucentis excluding cost of drug X- Ray orbit	6210+valves 1150 1350 984 1346 3105 2700 6750 1035 5175 810 794 800 10350 1150 3000	7142+valves 1323 1553 1132 1548 3571 3105 7763 1190 5951 932 913 920 11903 1323 3450

153	Orbital angio-graphical studies	1500	1725
154	ECCE with IOL	3450	3968
155	SICS with IOL	4500	5175
156	Phaco with foldable IOL (silicone and	9703	11158
150	acrylic)/PMMA IOL	9703	11158
157	Pars plana lensectomy with/without IOL	10350	11903
158	Secondary IOL implantation- AC IOL PC IOL or	6900	7935
	scleral fixated IOL		
159	Cataract extraction with IOL with capsular tension	13500	15525
	rings (Cionni's ring)		
160	Optic nerve sheathotomy	7500	8625
161	Iridodialysis repair or papillary reconstruction	4500	5175
162	Iris cyst removal	850	978
163	Lid Abscess incision and Drainage	1530	1760
164	Orbital Abscess incision and Drainage	3000	3450
165	Biopsy	460	529
166	Paracentesis	230	265
167	Scleral graft for scleral melting or perforation	2800	3220
168	Amniotic membrane grafting	1100	1265
169	Cyclodiathermy	2070	2381
170	Intraocular foreign body removal	187	215
171	Electrolysis	230	265
172	Perforating injury repair	4500	5175
173	Botulinum injection for blepharospasm or squint	2500	2875
	TREATMENT PROCEDURE DENTAL		
	PROCEDURES		
174	Flap Operation per quadrant	360	414
175	Gingivectomy per quadrant	234	269
176	Reduction & immobilization of fracture- Maxilla Under LA	900	1035
177	Reduction & immobilization of fracture-Mandible Under LA	3150	3623
178	splints/Cirucum mandibular wiring under LA	510	587
179	splints/Cirucum mandibular wiring under GA	990	1139
180	Internal wire fixation/plate fixation of Maxilla under LA	2700	3105
181	Internal wire fixation/plate fixation of Maxilla under GA	3600	4140
182	Internal wire fixation/plate fixation of Mandible under LA	3150	3623
183	Internal wire fixation/plate fixation of Mandible under GA	3825	4399
184	Extraction per tooth under LA	80	92
185	Complicated Ext. per Tooth under LA	100	115

186	Extraction of impacted tooth under LA	160	184
187	Extraction in mentally retarded/patients with systemic diseases/patient with special needs under short term GA	845	972
188	Cyst & tumour of Maxilla /mandible by enucleation/ excision/ marsupalisation upto 4 cms under LA	244	281
189	Cyst & tumour of Maxilla/mandible by enucleation/ excision/ marsupalisation size more than 4 cms under LA	406	467
190	Cyst & tumour of Maxilla/mandible by enucleation/ excision/marsupalisation size more than 4 cms under GA	1000	1150
191	TM joint ankylosis- under GA	6750	7763
192	Biopsy Intraoral-Soft tissue	374	430
193	Biopsy Intraoral-Bone	374	430
194	Hemi-mandibulectomy with graft	18900	21735
195	Hemi-mandibulectomy without graft	18900	21735
196	Segmental-mandibulectomy with graft	3060	3519
197	Segmental-mandibulectomy without graft	990	1139
198	Maxillectomy- Total with graft	2500	2875
199	Maxillectomy- Total without graft	1950	2243
200	Maxillectomy- partial with graft	3000	3450
201	Maxillectomy- partial without graft	2500	2875
202	Release of fibrous bands & grafting -in (OSMF) treatment under GA	1500	1725
203	Pre-prosthetic surgery- Alveoloplasty	500	575
204	Pre-prosthetic surgery - ridge augmentation	1080	1242
205	Root canal Treatment(RCT) Anterior teeth(per tooth)	500	575
206	Root canal Treatment(RCT) Posterior teeth (per tooth)	650	748
207	Apicoectomy- Single root	500	575
208	Apicoectomy-Multiple roots	585	673
209	Metal Crown-per unit	500	575
210	Metal Crown with Acrylic facing per unit	630	725
211	Complete single denture-metal based	1500	1725
212	Complete denture- acrylic based per arch	950	1093
213	Removable partial denture-Metal based-upto 3 teeth	700	805
214	Removable partial denture-Metal based-more than 3 teeth	900	1035
215	Removable partial denture-Acrylicbased-upto 3teeth	450	518
216	Removable partial denture-Acrylic based-more than 3 teeth	264	304
217	Amalgum restoration-per tooth	200	230

248 Myringotomy with Grommet insertion 4140 4761 249 Tympanotomy 7763 8927 250 Tympanoplasty 12420 14283 251 Mastoidectomy 13455 15473 252 Otoplasty 14490 16664 253 Labyrinthectomy 12420 14283				
220 Scaling & polishing 270 311 221 Removable Orthodontics appliance- per Arch 650 748 222 Fixed Orthodontics-per Arch 1150 1323 223 Space maintainers-Fixed 500 575 224 Habit breaking appliances-removable 720 828 225 Habit breaking appliances-Fixed 1350 1553 226 Expansion plate 900 1035 227 Feeding appliance for cleft palate 1350 1553 228 Maxillo-facial prosthesis (sal/auricular/orbital/facial) 3150 3623 229 Functional orthodentic appliances 2700 3105 230 Obturator (Maxillo-facial) 1350 1553 231 Occlusal night guard(splint) 720 828 TREATMENT PROCEDURE ENT 232 Pure Tone Audiogram 172 198 233 Impedence with stepedeal reflex 220 253 234 SISI Tone Decay 132 152 235<	218	Composite Restoration-per tooth-anterior tooth	225	259
221 Removable Orthodontics appliance- per Arch 650 748 222 Fixed Orhtodontics-per Arch 1150 1323 223 Space maintainers-Fixed 500 575 224 Habit breaking appliances-removable 720 828 225 Habit breaking appliances-Fixed 1350 1553 226 Expansion plate 900 1035 227 Feeding appliance for cleft palate 1350 1553 228 Maxillo-facial prosthesis (sal/auricular/orbital/facial lost part) 3623 229 Functional orthodentic appliances 2700 3105 230 Obturator (Maxillo-facial) 1350 1553 231 Occlusal night guard(splint) 720 828 TEATMENT PROCEDURE ENT 232 Pure Tone Audiogram 172 198 233 Impedence with stepedeal reflex 220 253 234 SISI Tone Decay 132 152 235 Multiple hearing assessment test to Adults 115 132	219 (Glas Ionomer-per tooth	180	207
222 Fixed Orhtodontics-per Arch 1150 1323 223 Space maintainers-Fixed 500 575 224 Habit breaking appliances-removable 720 828 225 Habit breaking appliances-Fixed 1350 1553 226 Expansion plate 900 1035 227 Feeding appliance for cleft palate 1350 1553 228 Maxillo-facial prosthesis (sal/auricular/orbital/facial lost part) 3150 3623 229 Functional orthodentic appliances 2700 3105 230 Obturator (Maxillo-facial) 1350 1553 231 Occlusal night guard(splint) 720 828 TREATMENT PROCEDURE ENT 232 Pure Tone Audiogram 172 198 233 Impedence with stepedeal reflex 220 253 234 SISI Tone Decay 132 152 235 Multiple hearing assessment test to Adults 115 132 236 Speech Discrimination Score 90 104	220 5	Scaling & polishing	270	311
223 Space maintainers-Fixed 500 575 224 Habit breaking appliances-removable 720 828 225 Habit breaking appliances-Fixed 1350 1553 226 Expansion plate 900 1035 227 Feeding appliance for cleft palate 1350 1553 228 Maxillo-facial prosthesis (sal/auricular/orbital/facial lost part) 3150 3623 229 Functional orthodentic appliances 2700 3105 230 Obturator (Maxillo-facial) 1350 1553 231 Occlusal night guard(splint) 720 828 TREATMENT PROCEDURE ENT 232 Pure Tone Audiogram 172 198 233 Impedence with stepedeal reflex 220 253 234 SISI Tone Decay 132 152 235 Multiple hearing assessment test to Adults 115 132 236 Speech Discrimination Score 90 104 237 Speech Assessment 120 138 <td< td=""><td>221 l</td><td>Removable Orthodontics appliance- per Arch</td><td>650</td><td>748</td></td<>	221 l	Removable Orthodontics appliance- per Arch	650	748
224 Habit breaking appliances-removable 720 828 225 Habit breaking appliances-Fixed 1350 1553 226 Expansion plate 900 1035 227 Feeding appliance for cleft palate 1350 1553 228 Maxillo-facial prosthesis (sal/auricular/orbital/facial lost part) 3150 3623 229 Functional orthodentic appliances 2700 3105 230 Obturator (Maxillo-facial) 1350 1553 231 Occlusal night guard(splint) 720 828 TREATMENT PROCEDURE ENT 232 Pure Tone Audiogram 172 198 233 Impedence with stepedeal reflex 220 253 234 SISI Tone Decay 132 152 235 Multiple hearing assessment test to Adults 115 132 236 Speech Discrimination Score 90 104 237 Speech Discrimination Score 90 104 238 Speech therapy per session of 30-40 minutes 130 150	222 I	Fixed Orhtodontics-per Arch	1150	1323
225 Habit breaking appliances-Fixed 1350 1553 226 Expansion plate 900 1035 227 Feeding appliance for cleft palate 1350 1553 228 Maxillo-facial prosthesis (sal/auricular/orbital/facial lost part) 3150 3623 229 Functional orthodentic appliances 2700 3105 230 Obturator (Maxillo-facial) 1350 1553 231 Occlusal night guard(splint) 720 828 TREATMENT PROCEDURE ENT 232 Pure Tone Audiogram 172 198 233 Impedence with stepedeal reflex 220 253 234 SISI Tone Decay 132 152 235 Multiple hearing assessment test to Adults 115 132 236 Speech Discrimination Score 90 104 237 Speech Discrimination Score 90 104 238 Speech Lerapy per session of 30-40 minutes 130 150 239 Cold Calorie Test for Vestibular function 155 178 </td <td>223</td> <td>Space maintainers-Fixed</td> <td>500</td> <td>575</td>	223	Space maintainers-Fixed	500	575
226 Expansion plate 900 1035 227 Feeding appliance for cleft palate 1350 1553 228 Maxillo-facial prosthesis (sal/auricular/orbital/facial lost part) 3150 3623 229 Functional orthodentic appliances 2700 3105 230 Obturator (Maxillo-facial) 1350 1553 231 Occlusal night guard(splint) 720 828 TREATMENT PROCEDURE ENT 232 Pure Tone Audiogram 172 198 233 Impedence with stepedeal reflex 220 253 234 SISI Tone Decay 132 152 235 Multiple hearing assessment test to Adults 115 132 236 Speech Discrimination Score 90 104 237 Speech Discrimination Score 90 104 238 Speech therapy per session of 30-40 minutes 130 150 239 Cold Calorie Test for Vestibular function 155 178 240 Removal of foreign body From Nose 311 358<	224 l	Habit breaking appliances-removable	720	828
227 Feeding appliance for cleft palate 1350 1553 228 Maxillo-facial prosthesis (sal/auricular/orbital/facial lost part) 3150 3623 229 Functional orthodentic appliances 2700 3105 230 Obturator (Maxillo-facial) 1350 1553 231 Occlusal night guard(splint) 720 828 TREATMENT PROCEDURE ENT 232 Pure Tone Audiogram 172 198 233 Impedence with stepedeal reflex 220 253 234 SISI Tone Decay 132 152 235 Multiple hearing assessment test to Adults 115 132 236 Speech Discrimination Score 90 104 237 Speech Assessment 120 138 238 Speech therapy per session of 30-40 minutes 130 150 239 Cold Calorie Test for Vestibular function 155 178 240 Removal of foreign body From Nose 311 358 241 Removal of foreign body From Ear 230 <	25 l	Habit breaking appliances-Fixed	1350	1553
228 Maxillo-facial prosthesis (sal/auricular/orbital/facial lost part) 3623 229 Functional orthodentic appliances 2700 3105 230 Obturator (Maxillo-facial) 1350 1553 231 Occlusal night guard(splint) 720 828 TREATMENT PROCEDURE ENT 232 Pure Tone Audiogram 172 198 233 Impedence with stepedeal reflex 220 253 234 SISI Tone Decay 132 152 235 Multiple hearing assessment test to Adults 115 132 236 Speech Discrimination Score 90 104 237 Speech Assessment 120 138 238 Speech therapy per session of 30-40 minutes 130 150 239 Cold Calorie Test for Vestibular function 155 178 240 Removal of foreign body From Nose 311 358 241 Removal of foreign body From Ear 230 265 242 Syringing (Ear) 156 179	26 I	Expansion plate	900	1035
lost part	27 I	Feeding appliance for cleft palate	1350	1553
230 Obturator (Maxillo-facial) 1350 1553 231 Occlusal night guard(splint) 720 828 TREATMENT PROCEDURE ENT 232 Pure Tone Audiogram 172 198 233 Impedence with stepedeal reflex 220 253 234 SISI Tone Decay 132 152 235 Multiple hearing assessment test to Adults 115 132 236 Speech Discrimination Score 90 104 237 Speech Discrimination Score 90 104 238 Speech Herapy per session of 30-40 minutes 130 150 239 Cold Calorie Test for Vestibular function 155 178 240 Removal of foreign body From Nose 311 358 241 Removal of foreign body From Ear 230 265 242 Syringing (Ear) 156 179 243 Polyp removal under LA 550 633 244 Polyp removal under GA 780 897 245 Peritons			3150	3623
231 Occlusal night guard(splint) 720 828 TREATMENT PROCEDURE ENT 232 Pure Tone Audiogram 172 198 233 Impedence with stepedeal reflex 220 253 234 SISI Tone Decay 132 152 235 Multiple hearing assessment test to Adults 115 132 236 Speech Discrimination Score 90 104 237 Speech Assessment 120 138 238 Speech therapy per session of 30-40 minutes 130 150 239 Cold Calorie Test for Vestibular function 155 178 240 Removal of foreign body From Nose 311 358 241 Removal of foreign body From Ear 230 265 242 Syringing (Ear) 156 179 243 Polyp removal under LA 550 633 244 Polyp removal under GA 780 897 245 Peritonsillar abscess Drainage under LA 1304 1500 246 Myringotomy with Grommet insertion 4140 4761 249 Tympanotomy 7763 8927 250 Tympanoplasty 12420	29 l	Functional orthodentic appliances	2700	3105
TREATMENT PROCEDURE ENT 232 Pure Tone Audiogram 172 198 233 Impedence with stepedeal reflex 220 253 234 SISI Tone Decay 132 152 235 Multiple hearing assessment test to Adults 115 132 236 Speech Discrimination Score 90 104 237 Speech Assessment 120 138 238 Speech therapy per session of 30-40 minutes 130 150 239 Cold Calorie Test for Vestibular function 155 178 240 Removal of foreign body From Nose 311 358 241 Removal of foreign body From Ear 230 265 242 Syringing (Ear) 156 179 243 Polyp removal under LA 550 633 244 Polyp removal under GA 780 897 245 Peritonsillar abscess Drainage under LA 1304 1500 246 Myringoplasty 6210 7142 247 Staepedectomy <td>30 (</td> <td>Obturator (Maxillo-facial)</td> <td>1350</td> <td>1553</td>	30 (Obturator (Maxillo-facial)	1350	1553
232 Pure Tone Audiogram 172 198 233 Impedence with stepedeal reflex 220 253 234 SISI Tone Decay 132 152 235 Multiple hearing assessment test to Adults 115 132 236 Speech Discrimination Score 90 104 237 Speech Assessment 120 138 238 Speech therapy per session of 30-40 minutes 130 150 239 Cold Calorie Test for Vestibular function 155 178 240 Removal of foreign body From Nose 311 358 241 Removal of foreign body From Ear 230 265 242 Syringing (Ear) 156 179 243 Polyp removal under LA 550 633 244 Polyp removal under GA 780 897 245 Peritonsillar abscess Drainage under LA 1304 1500 246 Myringoplasty 6210 7142 247 Staepedectomy 9000 10350 248 Myringotomy with Grommet insertion 4140 4761	231	Occlusal night guard(splint)	720	828
233 Impedence with stepedeal reflex 220 253 234 SISI Tone Decay 132 152 235 Multiple hearing assessment test to Adults 115 132 236 Speech Discrimination Score 90 104 237 Speech Assessment 120 138 238 Speech therapy per session of 30-40 minutes 130 150 239 Cold Calorie Test for Vestibular function 155 178 240 Removal of foreign body From Nose 311 358 241 Removal of foreign body From Ear 230 265 242 Syringing (Ear) 156 179 243 Polyp removal under LA 550 633 244 Polyp removal under GA 780 897 245 Peritonsillar abscess Drainage under LA 1304 1500 246 Myringoplasty 6210 7142 247 Staepedectomy 9000 10350 248 Myringotomy with Grommet insertion 4140 4761 249 Tympanotomy 7763 8927		TREATMENT PROCEDURE ENT		
234 SISI Tone Decay 132 152 235 Multiple hearing assessment test to Adults 115 132 236 Speech Discrimination Score 90 104 237 Speech Assessment 120 138 238 Speech therapy per session of 30-40 minutes 130 150 239 Cold Calorie Test for Vestibular function 155 178 240 Removal of foreign body From Nose 311 358 241 Removal of foreign body From Ear 230 265 242 Syringing (Ear) 156 179 243 Polyp removal under LA 550 633 244 Polyp removal under GA 780 897 245 Peritonsillar abscess Drainage under LA 1304 1500 246 Myringoplasty 6210 7142 247 Staepedectomy 9000 10350 248 Myringotomy with Grommet insertion 4140 4761 249 Tympanoplasty 12420 14283 251 Mastoidectomy 13455 15473 2	232 I	Pure Tone Audiogram	172	198
235 Multiple hearing assessment test to Adults 115 132 236 Speech Discrimination Score 90 104 237 Speech Assessment 120 138 238 Speech therapy per session of 30-40 minutes 130 150 239 Cold Calorie Test for Vestibular function 155 178 240 Removal of foreign body From Nose 311 358 241 Removal of foreign body From Ear 230 265 242 Syringing (Ear) 156 179 243 Polyp removal under LA 550 633 244 Polyp removal under GA 780 897 245 Peritonsillar abscess Drainage under LA 1304 1500 246 Myringoplasty 6210 7142 247 Staepedectomy 9000 10350 248 Myringotomy with Grommet insertion 4140 4761 249 Tympanotomy 7763 8927 250 Tympanoplasty 12420 14283 251 Mastoidectomy 13455 15473 252	233]	Impedence with stepedeal reflex	220	253
236 Speech Discrimination Score 90 104 237 Speech Assessment 120 138 238 Speech therapy per session of 30-40 minutes 130 150 239 Cold Calorie Test for Vestibular function 155 178 240 Removal of foreign body From Nose 311 358 241 Removal of foreign body From Ear 230 265 242 Syringing (Ear) 156 179 243 Polyp removal under LA 550 633 244 Polyp removal under GA 780 897 245 Peritonsillar abscess Drainage under LA 1304 1500 246 Myringoplasty 6210 7142 247 Staepedectomy 9000 10350 248 Myringotomy with Grommet insertion 4140 4761 249 Tympanotomy 7763 8927 250 Tympanoplasty 12420 14283 251 Mastoidectomy 13455 15473 252	234	SISI Tone Decay	132	152
236 Speech Discrimination Score 90 104 237 Speech Assessment 120 138 238 Speech therapy per session of 30-40 minutes 130 150 239 Cold Calorie Test for Vestibular function 155 178 240 Removal of foreign body From Nose 311 358 241 Removal of foreign body From Ear 230 265 242 Syringing (Ear) 156 179 243 Polyp removal under LA 550 633 244 Polyp removal under GA 780 897 245 Peritonsillar abscess Drainage under LA 1304 1500 246 Myringoplasty 6210 7142 247 Staepedectomy 9000 10350 248 Myringotomy with Grommet insertion 4140 4761 249 Tympanotomy 7763 8927 250 Tympanoplasty 12420 14283 251 Mastoidectomy 13455 15473 252	.35 I	Multiple hearing assessment test to Adults	115	132
238 Speech therapy per session of 30-40 minutes 130 150 239 Cold Calorie Test for Vestibular function 155 178 240 Removal of foreign body From Nose 311 358 241 Removal of foreign body From Ear 230 265 242 Syringing (Ear) 156 179 243 Polyp removal under LA 550 633 244 Polyp removal under GA 780 897 245 Peritonsillar abscess Drainage under LA 1304 1500 246 Myringoplasty 6210 7142 247 Staepedectomy 9000 10350 248 Myringotomy with Grommet insertion 4140 4761 249 Tympanotomy 7763 8927 250 Tympanoplasty 12420 14283 251 Mastoidectomy 13455 15473 252 Otoplasty 14490 16664 253 Labyrinthectomy 12420 14283			90	104
239 Cold Calorie Test for Vestibular function 155 178 240 Removal of foreign body From Nose 311 358 241 Removal of foreign body From Ear 230 265 242 Syringing (Ear) 156 179 243 Polyp removal under LA 550 633 244 Polyp removal under GA 780 897 245 Peritonsillar abscess Drainage under LA 1304 1500 246 Myringoplasty 6210 7142 247 Staepedectomy 9000 10350 248 Myringotomy with Grommet insertion 4140 4761 249 Tympanoplasty 12420 14283 251 Mastoidectomy 13455 15473 252 Otoplasty 14490 16664 253 Labyrinthectomy 12420 14283	237	Speech Assessment	120	138
240 Removal of foreign body From Nose 311 358 241 Removal of foreign body From Ear 230 265 242 Syringing (Ear) 156 179 243 Polyp removal under LA 550 633 244 Polyp removal under GA 780 897 245 Peritonsillar abscess Drainage under LA 1304 1500 246 Myringoplasty 6210 7142 247 Staepedectomy 9000 10350 248 Myringotomy with Grommet insertion 4140 4761 249 Tympanotomy 7763 8927 250 Tympanoplasty 12420 14283 251 Mastoidectomy 13455 15473 252 Otoplasty 14490 16664 253 Labyrinthectomy 12420 14283	238	Speech therapy per session of 30-40 minutes	130	150
241 Removal of foreign body From Ear 230 265 242 Syringing (Ear) 156 179 243 Polyp removal under LA 550 633 244 Polyp removal under GA 780 897 245 Peritonsillar abscess Drainage under LA 1304 1500 246 Myringoplasty 6210 7142 247 Staepedectomy 9000 10350 248 Myringotomy with Grommet insertion 4140 4761 249 Tympanotomy 7763 8927 250 Tympanoplasty 12420 14283 251 Mastoidectomy 13455 15473 252 Otoplasty 14490 16664 253 Labyrinthectomy 12420 14283	39 (Cold Calorie Test for Vestibular function	155	178
242 Syringing (Ear) 156 179 243 Polyp removal under LA 550 633 244 Polyp removal under GA 780 897 245 Peritonsillar abscess Drainage under LA 1304 1500 246 Myringoplasty 6210 7142 247 Staepedectomy 9000 10350 248 Myringotomy with Grommet insertion 4140 4761 249 Tympanotomy 7763 8927 250 Tympanoplasty 12420 14283 251 Mastoidectomy 13455 15473 252 Otoplasty 14490 16664 253 Labyrinthectomy 12420 14283	240 l	Removal of foreign body From Nose	311	358
243 Polyp removal under LA 550 633 244 Polyp removal under GA 780 897 245 Peritonsillar abscess Drainage under LA 1304 1500 246 Myringoplasty 6210 7142 247 Staepedectomy 9000 10350 248 Myringotomy with Grommet insertion 4140 4761 249 Tympanotomy 7763 8927 250 Tympanoplasty 12420 14283 251 Mastoidectomy 13455 15473 252 Otoplasty 14490 16664 253 Labyrinthectomy 12420 14283	241 l	Removal of foreign body From Ear	230	265
244 Polyp removal under GA 780 897 245 Peritonsillar abscess Drainage under LA 1304 1500 246 Myringoplasty 6210 7142 247 Staepedectomy 9000 10350 248 Myringotomy with Grommet insertion 4140 4761 249 Tympanotomy 7763 8927 250 Tympanoplasty 12420 14283 251 Mastoidectomy 13455 15473 252 Otoplasty 14490 16664 253 Labyrinthectomy 12420 14283	242	Syringing (Ear)	156	179
245 Peritonsillar abscess Drainage under LA 1304 1500 246 Myringoplasty 6210 7142 247 Staepedectomy 9000 10350 248 Myringotomy with Grommet insertion 4140 4761 249 Tympanotomy 7763 8927 250 Tympanoplasty 12420 14283 251 Mastoidectomy 13455 15473 252 Otoplasty 14490 16664 253 Labyrinthectomy 12420 14283	243 l	Polyp removal under LA	550	633
246 Myringoplasty 6210 7142 247 Staepedectomy 9000 10350 248 Myringotomy with Grommet insertion 4140 4761 249 Tympanotomy 7763 8927 250 Tympanoplasty 12420 14283 251 Mastoidectomy 13455 15473 252 Otoplasty 14490 16664 253 Labyrinthectomy 12420 14283	244 l	Polyp removal under GA	780	897
247 Staepedectomy 9000 10350 248 Myringotomy with Grommet insertion 4140 4761 249 Tympanotomy 7763 8927 250 Tympanoplasty 12420 14283 251 Mastoidectomy 13455 15473 252 Otoplasty 14490 16664 253 Labyrinthectomy 12420 14283	245 l	Peritonsillar abscess Drainage under LA	1304	1500
248 Myringotomy with Grommet insertion 4140 4761 249 Tympanotomy 7763 8927 250 Tympanoplasty 12420 14283 251 Mastoidectomy 13455 15473 252 Otoplasty 14490 16664 253 Labyrinthectomy 12420 14283	.46 I	Myringoplasty	6210	7142
249 Tympanotomy 7763 8927 250 Tympanoplasty 12420 14283 251 Mastoidectomy 13455 15473 252 Otoplasty 14490 16664 253 Labyrinthectomy 12420 14283	247	Staepedectomy	9000	10350
250 Tympanoplasty 12420 14283 251 Mastoidectomy 13455 15473 252 Otoplasty 14490 16664 253 Labyrinthectomy 12420 14283	.48 I	Myringotomy with Grommet insertion	4140	4761
251 Mastoidectomy 13455 15473 252 Otoplasty 14490 16664 253 Labyrinthectomy 12420 14283	249	Tympanotomy	7763	8927
252 Otoplasty 14490 16664 253 Labyrinthectomy 12420 14283	250	Tympanoplasty	12420	14283
253 Labyrinthectomy 12420 14283	251 I	Mastoidectomy	13455	15473
	252	Otoplasty	14490	16664
254 Skull Base surgery 22500 25875	253 l	Labyrinthectomy	12420	14283
25. 25.	254	Skull Base surgery	22500	25875
255 Facial Nerve Decompression 15525 17854	255 l	Facial Nerve Decompression	15525	17854
256 Septoplasty 5750 6613	256	Septoplasty	5750	6613
257 Submucous Resection 6583 7570	257	Submucous Resection	6583	7570

259 Rhinoplasty- Non-cosmetic 10350 11903 260 Fracture Reduction 4250 4888 261 Intra nasal Diathermy 1150 1323 262 Turbinectomy 5175 5951 263 Endoscopic DCR 11700 13455 264 Endoscopic Surgery 12420 14283 265 Septal Perforation Repair 12420 14283 266 Antrum Puncture 950 1093 267 Lateral Rhinotomy 1000 1150 268 Cranio-facial resection 22950 26393 269 Caldwell Luc Surgery 9563 10997 270 Angiofibroma Excision 15300 17595 271 Endoscopic Optic Nerve Decompression 29498 33923 272 Endoscopic Optic Nerve Decompression 29498 33923 273 Decompression of Orbit 22950 26393 274 Punch/Wedge biopsy 674 775 275 Tosillectomy<				1
260 Fracture Reduction 4250 4888 261 Intra nasal Diathermy 1150 1323 262 Turbinectomy 5175 5951 263 Endoscopic DCR 11700 13455 264 Endoscopic Surgery 12420 14283 265 Septal Perforation Repair 12420 14283 266 Antrum Puncture 950 1093 267 Lateral Rhinotomy 1000 1150 268 Cranio-facial resection 22950 26393 269 Caldwell Luc Surgerty 9563 10997 270 Angiofibroma Excision 15300 17595 271 Endoscopic Hypophysectomy 20800 23920 272 Endoscopic Optic Nerve Decompression 29498 33923 273 Decompression of Orbit 22950 26393 274 Punch/Wedge biopsy 674 775 275 Tonsillectomy 4500 5175 276 Uvulo-palatoplasty 1	258	Septo-rhinoplasty	14490	16664
261 Intra nasal Diathermy 1150 1323 262 Turbinectomy 5175 5951 263 Endoscopic DCR 11700 13455 264 Endoscopic Surgery 12420 14283 265 Septal Perforation Repair 12420 14283 266 Antrum Puncture 950 1093 267 Lateral Rhinotomy 1000 1150 268 Cranio-facial resection 22950 26393 269 Caldwell Lue Surgery 9563 10997 270 Angiofibroma Excision 15300 17595 271 Endoscopic Optic Nerve Decompression 29498 33923 272 Endoscopic Optic Nerve Decompression 29498 33923 273 Decompression of Orbit 22950 26393 274 Punch/Wedge biopsy 674 775 275 Torsillectomy 4500 5175 276 Uvulo-palatoplasty 13500 15525 277 FESS for antrochoal polyp	259		10350	11903
262 Turbinectomy 5175 5951 263 Endoscopic DCR 11700 13455 264 Endoscopic Surgery 12420 14283 265 Septal Perforation Repair 12420 14283 266 Antrum Puncture 950 1093 267 Lateral Rhinotomy 1000 1150 268 Cranio-facial resection 22950 26393 269 Caldwell Lue Surgery 9563 10997 270 Angiofibroma Excision 15300 17595 271 Endoscopic Hypophysectomy 20800 23920 272 Endoscopic Optic Nerve Decompression 29498 33923 273 Decompression of Orbit 22950 26393 274 Punch/Wedge biopsy 674 775 275 Tonsillectomy 4500 5175 276 Uvulo-palatoplasty 13500 15525 277 FESS for attrochoal polyp 5750 6613 278 FESS for ethmoidal polyp	260	Fracture Reduction	4250	4888
263 Endoscopic DCR 11700 13455 264 Endoscopic Surgery 12420 14283 265 Septal Perforation Repair 12420 14283 266 Antrum Puncture 950 1093 267 Lateral Rhinotomy 1000 1150 268 Cranio-facial resection 22950 26393 269 Caldwell Luc Surgery 9563 10997 270 Angiofibroma Excision 15300 17595 271 Endoscopic Hypophysectomy 20800 23920 272 Endoscopic Optic Nerve Decompression 29498 33923 273 Decompression of Orbit 22950 26393 274 Punch/Wedge biopsy 674 775 275 Tonsillectomy 4500 5175 276 Uvulo-palatoplasty 13500 15525 277 FESS for antrochoal polyp 5750 6613 279 Polyp removal Rea 673 774 280 Polyp removal Nose(Septal pol	261	Intra nasal Diathermy	1150	1323
264 Endoscopic Surgery 12420 14283 265 Septal Perforation Repair 12420 14283 266 Antrum Puncture 950 1093 267 Lateral Rhinotomy 1000 1150 268 Cranio-facial resection 22950 26393 269 Caldwell Luc Surgery 9563 10997 270 Angiofibroma Excision 15300 17595 271 Endoscopic Hypophysectomy 20800 23920 272 Endoscopic Optic Nerve Decompression 29498 33923 273 Decompression of Orbit 22950 26393 274 Punch/Wedge biopsy 674 775 275 Tonsillectomy 4500 5175 276 Uvulo-palatroplasty 13500 15525 277 FESS for antrochoal polyp 5750 6613 278 FESS for ethmoidal polyp 5750 6613 279 Polyp removal Nose(Septal polyp) 673 774 281 Masto	262		5175	5951
265 Septal Perforation Repair 12420 14283 266 Antrum Puncture 950 1093 267 Lateral Rhinotomy 1000 1150 268 Cranio-facial resection 22950 26393 269 Caldwell Luc Surgery 9563 10997 270 Angiofibroma Excision 15300 17595 271 Endoscopic Hypophysectomy 20800 23920 272 Endoscopic Optic Nerve Decompression 29498 33923 273 Decompression of Orbit 22950 26393 274 Punch/Wedge biopsy 674 775 275 Tonsillectomy 4500 5175 276 Uvulo-palatoplasty 13500 15525 277 FESS for antrochoal polyp 5750 6613 278 FESS for ethmoidal polyp 5750 6613 279 Polyp removal Ansec(Septal polyp) 673 774 280 Polyp removal Cossciculoplasty including 2415 2777 281 <td>263</td> <td>Endoscopic DCR</td> <td>11700</td> <td>13455</td>	263	Endoscopic DCR	11700	13455
266 Antrum Puncture 950 1093 267 Lateral Rhinotomy 1000 1150 268 Cranio-facial resection 22950 26393 269 Caldwell Luc Surgery 9563 10997 270 Angiofibroma Excision 15300 17595 271 Endoscopic Hypophysectomy 20800 23920 272 Endoscopic Optic Nerve Decompression 29498 33923 273 Decompression of Orbit 22950 26393 274 Punch/Wedge biopsy 674 775 275 Tonsillectomy 4500 5175 276 Uvulo-palatoplasty 13500 15525 277 FESS for antrochoal polyp 5750 6613 278 FESS for ethmoidal polyp 5750 6613 279 Polyp removal ear 673 774 280 Polyp removal Nose(Septal polyp) 673 774 281 Mastoidectomy plus Ossciculoplasty including 2415 2777 282	264	Endoscopic Surgery	12420	14283
267 Lateral Rhinotomy 1000 1150 268 Cranio-facial resection 22950 26393 269 Caldwell Luc Surgery 9563 10997 270 Angiofibroma Excision 15300 17595 271 Endoscopic Hypophysectomy 20800 23920 272 Endoscopic Optic Nerve Decompression 29498 33923 273 Decompression of Orbit 22950 26393 274 Punch/Wedge biopsy 674 775 275 Tonsillectomy 4500 5175 276 Uvulo-palatoplasty 13500 15525 277 FESS for antrochoal polyp 5750 6613 278 FESS for ethmoidal polyp 5750 6613 279 Polyp removal Rose(Septal polyp) 673 774 280 Polyp removal Nose(Septal polyp) 673 774 281 Mastoidectomy plus Ossciculoplasty including TORP or PORP 287 287 3306 282 Endolymphatic sac decompression 2875	265	Septal Perforation Repair	12420	14283
268 Cranio-facial resection 22950 26393 269 Caldwell Luc Surgery 9563 10997 270 Angiofibroma Excision 15300 17595 271 Endoscopic Hypophysectomy 20800 23920 272 Endoscopic Optic Nerve Decompression 29498 33923 273 Decompression of Orbit 22950 26393 274 Punch/Wedge biopsy 674 775 275 Tonsillectomy 4500 5175 276 Uvulo-palatoplasty 13500 15525 277 FESS for antrochoal polyp 5750 6613 278 FESS for ethmoidal polyp 5750 6613 279 Polyp removal ear 673 774 280 Polyp removal Nose(Septal polyp) 673 774 281 Mastoidectomy plus Ossciculoplasty including TORP or PORP 2415 2777 282 Endolymphatic sac decompression 2875 3306 283 Diagnostic endoscopy under GA 2070 2381	266	Antrum Puncture	950	1093
269 Caldwell Luc Surgery 9563 10997 270 Angiofibroma Excision 15300 17595 271 Endoscopic Hypophysectomy 20800 23920 272 Endoscopic Optic Nerve Decompression 29498 33923 273 Decompression of Orbit 22950 26393 274 Punch/Wedge biopsy 674 775 275 Tonsillectomy 4500 5175 276 Uvulo-palatoplasty 13500 15525 277 FESS for antrochoal polyp 5750 6613 278 FESS for ethmoidal polyp 5750 6613 279 Polyp removal ear 673 774 280 Polyp removal Nose(Septal polyp) 673 774 281 Mastoidectomy plus Ossciculoplasty including TORP or PORP 2415 2777 282 Endolymphatic sac decompression 2875 3306 283 Diagnostic endoscopy under GA 2070 2381 284 Yonges operation for Atrophic rhinitis 6210 7	267	Lateral Rhinotomy	1000	1150
270 Angiofibroma Excision 15300 17595 271 Endoscopic Hypophysectomy 20800 23920 272 Endoscopic Optic Nerve Decompression 29498 33923 273 Decompression of Orbit 22950 26393 274 Punch/Wedge biopsy 674 775 275 Tonsillectomy 4500 5175 276 Uvulo-palatoplasty 13500 15525 277 FESS for antrochoal polyp 5750 6613 278 FESS for ethmoidal polyp 5750 6613 279 Polyp removal ear 673 774 280 Polyp removal Nose(Septal polyp) 673 774 281 Mastoidectomy plus Ossciculoplasty including TORP or PORP 2415 2777 282 Endolymphatic sac decompression 2875 3306 283 Diagnostic endoscopy under GA 2070 2381 284 Yonges operation for Atrophic rhinitis 6210 7142 285 Vidian neurectomy for vasomotor Rhinitis	268	Cranio-facial resection	22950	26393
271 Endoscopic Hypophysectomy 20800 23920 272 Endoscopic Optic Nerve Decompression 29498 33923 273 Decompression of Orbit 22950 26393 274 Punch/Wedge biopsy 674 775 275 Tonsillectomy 4500 5175 276 Uvulo-palatoplasty 13500 15525 277 FESS for antrochoal polyp 5750 6613 278 FESS for ethmoidal polyp 5750 6613 279 Polyp removal ear 673 774 280 Polyp removal Nose(Septal polyp) 673 774 281 Mastoidectomy plus Ossciculoplasty including TORP or PORP 2415 2777 282 Endolymphatic sac decompression 2875 3306 283 Diagnostic endoscopy under GA 2070 2381 284 Yonges operation for Atrophic rhinitis 6210 7142 285 Vidian neurectomy for vasomotor Rhinitis 9315 10712 286 Nasal Packing-anterior 330<	269	Caldwell Luc Surgery	9563	10997
272 Endoscopic Optic Nerve Decompression 29498 33923 273 Decompression of Orbit 22950 26393 274 Punch/Wedge biopsy 674 775 275 Tonsillectomy 4500 5175 276 Uvulo-palatoplasty 13500 15525 277 FESS for antrochoal polyp 5750 6613 278 FESS for ethmoidal polyp 5750 6613 279 Polyp removal ear 673 774 280 Polyp removal Nose(Septal polyp) 673 774 281 Mastoidectomy plus Ossciculoplasty including TORP or PORP 2415 2777 282 Endolymphatic sac decompression 2875 3306 283 Diagnostic endoscopy under GA 2070 2381 284 Yonges operation for Atrophic rhinitis 6210 7142 285 Vidian neurectomy for vasomotor Rhinitis 9315 10712 286 Nasal Packing-posterior 725 834 288 Ranula Excision 6159	270	Angiofibroma Excision	15300	17595
273 Decompression of Orbit 22950 26393 274 Punch/Wedge biopsy 674 775 275 Tonsillectomy 4500 5175 276 Uvulo-palatoplasty 13500 15525 277 FESS for antrochoal polyp 5750 6613 278 FESS for ethmoidal polyp 5750 6613 279 Polyp removal ear 673 774 280 Polyp removal Nose(Septal polyp) 673 774 281 Mastoidectomy plus Ossciculoplasty including TORP or PORP 2415 2777 282 Endolymphatic sac decompression 2875 3306 283 Diagnostic endoscopy under GA 2070 2381 284 Yonges operation for Atrophic rhinitis 6210 7142 285 Vidian neurectomy for vasomotor Rhinitis 9315 10712 286 Nasal Packing-anterior 330 380 287 Nasal Packing-posterior 725 834 288 Ranula Excision 6159 7083	271	Endoscopic Hypophysectomy	20800	23920
274 Punch/Wedge biopsy 674 775 275 Tonsillectomy 4500 5175 276 Uvulo-palatoplasty 13500 15525 277 FESS for antrochoal polyp 5750 6613 278 FESS for ethmoidal polyp 5750 6613 279 Polyp removal ear 673 774 280 Polyp removal Nose(Septal polyp) 673 774 281 Mastoidectomy plus Ossciculoplasty including TORP or PORP 2415 2777 282 Endolymphatic sac decompression 2875 3306 283 Diagnostic endoscopy under GA 2070 2381 284 Yonges operation for Atrophic rhinitis 6210 7142 285 Vidian neurectomy for vasomotor Rhinitis 9315 10712 286 Nasal Packing-anterior 330 380 287 Nasal Packing-posterior 725 834 288 Ranula Excision 6159 7083 289 Tongue Tie excision 1350 1553 <td>272</td> <td>Endoscopic Optic Nerve Decompression</td> <td>29498</td> <td>33923</td>	272	Endoscopic Optic Nerve Decompression	29498	33923
275 Tonsillectomy 4500 5175 276 Uvulo-palatoplasty 13500 15525 277 FESS for antrochoal polyp 5750 6613 278 FESS for ethmoidal polyp 5750 6613 279 Polyp removal ear 673 774 280 Polyp removal Nose(Septal polyp) 673 774 281 Mastoidectomy plus Ossciculoplasty including TORP or PORP 2415 2777 282 Endolymphatic sac decompression 2875 3306 283 Diagnostic endoscopy under GA 2070 2381 284 Yonges operation for Atrophic rhinitis 6210 7142 285 Vidian neurectomy for vasomotor Rhinitis 9315 10712 286 Nasal Packing-anterior 330 380 287 Nasal Packing-posterior 725 834 288 Ranula Excision 6159 7083 289 Tongue Tie excision 1350 1553 290 Sub Mandibular Duct Lithotomy 269 309 <td>273</td> <td>Decompression of Orbit</td> <td>22950</td> <td>26393</td>	273	Decompression of Orbit	22950	26393
276 Uvulo-palatoplasty 13500 15525 277 FESS for antrochoal polyp 5750 6613 278 FESS for ethmoidal polyp 5750 6613 279 Polyp removal ear 673 774 280 Polyp removal Nose(Septal polyp) 673 774 281 Mastoidectomy plus Ossciculoplasty including TORP or PORP 2415 2777 282 Endolymphatic sac decompression 2875 3306 283 Diagnostic endoscopy under GA 2070 2381 284 Yonges operation for Atrophic rhinitis 6210 7142 285 Vidian neurectomy for vasomotor Rhinitis 9315 10712 286 Nasal Packing-anterior 330 380 287 Nasal Packing-posterior 725 834 288 Ranula Excision 6159 7083 289 Tongue Tie excision 1350 1553 290 Sub Mandibular Duct Lithotomy 269 309 291 Adenoidectomy 5076 5837 <td>274</td> <td>Punch/Wedge biopsy</td> <td>674</td> <td>775</td>	274	Punch/Wedge biopsy	674	775
277 FESS for antrochoal polyp 5750 6613 278 FESS for ethmoidal polyp 5750 6613 279 Polyp removal ear 673 774 280 Polyp removal Nose(Septal polyp) 673 774 281 Mastoidectomy plus Ossciculoplasty including TORP or PORP 2415 2777 282 Endolymphatic sac decompression 2875 3306 283 Diagnostic endoscopy under GA 2070 2381 284 Yonges operation for Atrophic rhinitis 6210 7142 285 Vidian neurectomy for vasomotor Rhinitis 9315 10712 286 Nasal Packing-anterior 330 380 287 Nasal Packing-posterior 725 834 288 Ranula Excision 6159 7083 289 Tongue Tie excision 1350 1553 290 Sub Mandibular Duct Lithotomy 269 309 291 Adenoidectomy 5076 5837 292 Palatopharyngoplasty 15474 17795<	275	Tonsillectomy	4500	5175
278 FESS for ethmoidal polyp 5750 6613 279 Polyp removal ear 673 774 280 Polyp removal Nose(Septal polyp) 673 774 281 Mastoidectomy plus Ossciculoplasty including TORP or PORP 2415 2777 282 Endolymphatic sac decompression 2875 3306 283 Diagnostic endoscopy under GA 2070 2381 284 Yonges operation for Atrophic rhinitis 6210 7142 285 Vidian neurectomy for vasomotor Rhinitis 9315 10712 286 Nasal Packing-anterior 330 380 287 Nasal Packing-posterior 725 834 288 Ranula Excision 6159 7083 289 Tongue Tie excision 1350 1553 290 Sub Mandibular Duct Lithotomy 269 309 291 Adenoidectomy 5076 5837 292 Palatopharyngoplasty 15474 17795 294 Styloidectomy 8280 9522 <td>276</td> <td>Uvulo-palatoplasty</td> <td>13500</td> <td>15525</td>	276	Uvulo-palatoplasty	13500	15525
279 Polyp removal ear 673 774 280 Polyp removal Nose(Septal polyp) 673 774 281 Mastoidectomy plus Ossciculoplasty including TORP or PORP 2415 2777 282 Endolymphatic sac decompression 2875 3306 283 Diagnostic endoscopy under GA 2070 2381 284 Yonges operation for Atrophic rhinitis 6210 7142 285 Vidian neurectomy for vasomotor Rhinitis 9315 10712 286 Nasal Packing-anterior 330 380 287 Nasal Packing-posterior 725 834 288 Ranula Excision 6159 7083 289 Tongue Tie excision 1350 1553 290 Sub Mandibular Duct Lithotomy 269 309 291 Adenoidectomy 5076 5837 292 Palatopharyngoplasty 15474 17795 294 Styloidectomy 8280 9522 295 Direct laryngoscopy including Biopsy under GA 4500	277	FESS for antrochoal polyp	5750	6613
280 Polyp removal Nose(Septal polyp) 673 774 281 Mastoidectomy plus Ossciculoplasty including TORP or PORP 2415 2777 282 Endolymphatic sac decompression 2875 3306 283 Diagnostic endoscopy under GA 2070 2381 284 Yonges operation for Atrophic rhinitis 6210 7142 285 Vidian neurectomy for vasomotor Rhinitis 9315 10712 286 Nasal Packing-anterior 330 380 287 Nasal Packing-posterior 725 834 288 Ranula Excision 6159 7083 289 Tongue Tie excision 1350 1553 290 Sub Mandibular Duct Lithotomy 269 309 291 Adenoidectomy 5076 5837 292 Palatopharyngoplasty 8165 9390 293 Pharyngoplasty 15474 17795 294 Styloidectomy 8280 9522 295 Direct laryngoscopy including Biopsy under GA 4500 <	278	FESS for ethmoidal polyp	5750	6613
281 Mastoidectomy plus Ossciculoplasty including TORP or PORP 2415 2777 282 Endolymphatic sac decompression 2875 3306 283 Diagnostic endoscopy under GA 2070 2381 284 Yonges operation for Atrophic rhinitis 6210 7142 285 Vidian neurectomy for vasomotor Rhinitis 9315 10712 286 Nasal Packing-anterior 330 380 287 Nasal Packing-posterior 725 834 288 Ranula Excision 6159 7083 289 Tongue Tie excision 1350 1553 290 Sub Mandibular Duct Lithotomy 269 309 291 Adenoidectomy 5076 5837 292 Palatopharyngoplasty 8165 9390 293 Pharyngoplasty 15474 17795 294 Styloidectomy 8280 9522 295 Direct laryngoscopy including Biopsy under GA 4500 5175 296 Oesophagoscopy/foreign body removal from 1800 2070	279	Polyp removal ear	673	774
TORP or PORP 282 Endolymphatic sac decompression 2875 3306 283 Diagnostic endoscopy under GA 2070 2381 284 Yonges operation for Atrophic rhinitis 6210 7142 285 Vidian neurectomy for vasomotor Rhinitis 9315 10712 286 Nasal Packing-anterior 330 380 287 Nasal Packing-posterior 725 834 288 Ranula Excision 6159 7083 289 Tongue Tie excision 1350 1553 290 Sub Mandibular Duct Lithotomy 269 309 291 Adenoidectomy 5076 5837 292 Palatopharyngoplasty 8165 9390 293 Pharyngoplasty 15474 17795 294 Styloidectomy 8280 9522 295 Direct laryngoscopy including Biopsy under GA 4500 5175 296 Oesophagoscopy/foreign body removal from 1800 2070	280	Polyp removal Nose(Septal polyp)	673	774
283 Diagnostic endoscopy under GA 2070 2381 284 Yonges operation for Atrophic rhinitis 6210 7142 285 Vidian neurectomy for vasomotor Rhinitis 9315 10712 286 Nasal Packing-anterior 330 380 287 Nasal Packing-posterior 725 834 288 Ranula Excision 6159 7083 289 Tongue Tie excision 1350 1553 290 Sub Mandibular Duct Lithotomy 269 309 291 Adenoidectomy 5076 5837 292 Palatopharyngoplasty 8165 9390 293 Pharyngoplasty 15474 17795 294 Styloidectomy 8280 9522 295 Direct laryngoscopy including Biopsy under GA 4500 5175 296 Oesophagoscopy/foreign body removal from 1800 2070	281		2415	2777
283 Diagnostic endoscopy under GA 2070 2381 284 Yonges operation for Atrophic rhinitis 6210 7142 285 Vidian neurectomy for vasomotor Rhinitis 9315 10712 286 Nasal Packing-anterior 330 380 287 Nasal Packing-posterior 725 834 288 Ranula Excision 6159 7083 289 Tongue Tie excision 1350 1553 290 Sub Mandibular Duct Lithotomy 269 309 291 Adenoidectomy 5076 5837 292 Palatopharyngoplasty 8165 9390 293 Pharyngoplasty 15474 17795 294 Styloidectomy 8280 9522 295 Direct laryngoscopy including Biopsy under GA 4500 5175 296 Oesophagoscopy/foreign body removal from 1800 2070	282	Endolymphatic sac decompression	2875	3306
284 Yonges operation for Atrophic rhinitis 6210 7142 285 Vidian neurectomy for vasomotor Rhinitis 9315 10712 286 Nasal Packing-anterior 330 380 287 Nasal Packing-posterior 725 834 288 Ranula Excision 6159 7083 289 Tongue Tie excision 1350 1553 290 Sub Mandibular Duct Lithotomy 269 309 291 Adenoidectomy 5076 5837 292 Palatopharyngoplasty 8165 9390 293 Pharyngoplasty 15474 17795 294 Styloidectomy 8280 9522 295 Direct laryngoscopy including Biopsy under GA 4500 5175 296 Oesophagoscopy/foreign body removal from 1800 2070	283		2070	2381
286 Nasal Packing-anterior 330 380 287 Nasal Packing-posterior 725 834 288 Ranula Excision 6159 7083 289 Tongue Tie excision 1350 1553 290 Sub Mandibular Duct Lithotomy 269 309 291 Adenoidectomy 5076 5837 292 Palatopharyngoplasty 8165 9390 293 Pharyngoplasty 15474 17795 294 Styloidectomy 8280 9522 295 Direct laryngoscopy including Biopsy under GA 4500 5175 296 Oesophagoscopy/foreign body removal from 1800 2070	284		6210	7142
287 Nasal Packing-posterior 725 834 288 Ranula Excision 6159 7083 289 Tongue Tie excision 1350 1553 290 Sub Mandibular Duct Lithotomy 269 309 291 Adenoidectomy 5076 5837 292 Palatopharyngoplasty 8165 9390 293 Pharyngoplasty 15474 17795 294 Styloidectomy 8280 9522 295 Direct laryngoscopy including Biopsy under GA 4500 5175 296 Oesophagoscopy/foreign body removal from 1800 2070	285	Vidian neurectomy for vasomotor Rhinitis	9315	10712
288 Ranula Excision 6159 7083 289 Tongue Tie excision 1350 1553 290 Sub Mandibular Duct Lithotomy 269 309 291 Adenoidectomy 5076 5837 292 Palatopharyngoplasty 8165 9390 293 Pharyngoplasty 15474 17795 294 Styloidectomy 8280 9522 295 Direct laryngoscopy including Biopsy under GA 4500 5175 296 Oesophagoscopy/foreign body removal from 1800 2070	286	Nasal Packing-anterior	330	380
289 Tongue Tie excision 1350 1553 290 Sub Mandibular Duct Lithotomy 269 309 291 Adenoidectomy 5076 5837 292 Palatopharyngoplasty 8165 9390 293 Pharyngoplasty 15474 17795 294 Styloidectomy 8280 9522 295 Direct laryngoscopy including Biopsy under GA 4500 5175 296 Oesophagoscopy/foreign body removal from 1800 2070	287	Nasal Packing-posterior	725	834
290Sub Mandibular Duct Lithotomy269309291Adenoidectomy50765837292Palatopharyngoplasty81659390293Pharyngoplasty1547417795294Styloidectomy82809522295Direct laryngoscopy including Biopsy under GA45005175296Oesophagoscopy/foreign body removal from18002070	288	Ranula Excision	6159	7083
290Sub Mandibular Duct Lithotomy269309291Adenoidectomy50765837292Palatopharyngoplasty81659390293Pharyngoplasty1547417795294Styloidectomy82809522295Direct laryngoscopy including Biopsy under GA45005175296Oesophagoscopy/foreign body removal from18002070	289	Tongue Tie excision	1350	1553
291Adenoidectomy50765837292Palatopharyngoplasty81659390293Pharyngoplasty1547417795294Styloidectomy82809522295Direct laryngoscopy including Biopsy under GA45005175296Oesophagoscopy/foreign body removal from18002070				309
292Palatopharyngoplasty81659390293Pharyngoplasty1547417795294Styloidectomy82809522295Direct laryngoscopy including Biopsy under GA45005175296Oesophagoscopy/foreign body removal from18002070		Adenoidectomy	5076	5837
293Pharyngoplasty1547417795294Styloidectomy82809522295Direct laryngoscopy including Biopsy under GA45005175296Oesophagoscopy/foreign body removal from18002070		Palatopharyngoplasty		_
294Styloidectomy82809522295Direct laryngoscopy including Biopsy under GA45005175296Oesophagoscopy/foreign body removal from18002070				
295Direct laryngoscopy including Biopsy under GA45005175296Oesophagoscopy/foreign body removal from18002070		Styloidectomy	8280	_
296 Oesophagoscopy/foreign body removal from 1800 2070		<u> </u>		-
		Bronchoscopy with F.B.removal		

298	Other Major Surgery	15000	17250
299	Other Minor Surgery	8500	9775
	TREATMENT PROCEDURE FOR HEAD AND NECK		
300	Ear Lobe Repair one side	450	518
301	Excision of Pinna for Growth (Squamous/Basal/ Injuries) Skin Only	3600	4140
302	Excision of Pinna for Growth (Squamous/Basal/ Injuries) Skin and Cartilage	3800	4370
303	Partial Amputation of Pinna	4160	4784
304	Total Amputation of Pinna	5580	6417
305	Total Amputation & Excision of External Auditory Meatus	1500	1725
306	Excision of Cystic Hygroma	4658	5357
307	Excision of Cystic Hygroma Extensive	7452	8570
308	Excision of Branchial Cyst	9315	10712
309	Excision of Branchial Sinus	9315	10712
310	Excision of Pharyngeal Diverticulum	9522	10950
311	Excision of Carotid Body-Tumours	11615	13357
312	Operation for Cervical Rib	12500	14375
313	Block Dissection of Cervical Lymph Nodes	15000	17250
314	Pharyngectomy & Reconstruction	15000	17250
315	Operation for Carcinoma Lip - Wedge-Excision	7245	8332
316	Operation for Carcinoma Lip - Vermilionectomy	5182	5959
317	Operation for Carcinoma Lip - Wedge Excision and Vermilonectomy	8363	9617
318	Estlander Operation	7475	8596
319	Abbe Operation	8820	10143
320	Cheek Advancement	8798	10118
321	Excision of the Maxilla	17388	19996
322	Excision of mandible-segmental	13973	16069
323	Mandibulectomy	18900	21735
324	Partial Glossectomy	5420	6233
325	Hemiglossectomy	6300	7245
326	Total Glossectomy	20597	23687
327	Commondo Operation	19800	22770
328	Parotidectomy - Superficial	11200	12880
329	Parotidectomy - Total	14250	16388
330	Parotidectomy - Radical	17595	20234
331	Repair of Parotid Duct	10350	11903
332	Removal of Submandibular Salivary gland	7763	8927
333	Hemithyroidectomy	8550	9833

334	Partial Thyroidectomy (lobectomy)	10350	11903
335	Subtotal Thyroidectomy Subtotal Thyroidectomy	13053	15011
336	Total Thyroidectomy	17100	19665
337	Resection Enucleation of thyroid Adenoma	9522	10950
338	Total Thyroidectomy and Block Dissection	23805	27376
339	Excision of Lingual Thyroid	15194	17473
340	Excision of Thyroglossal Cyst/Fistula	11903	13688
340	Excision of Parathyroid Adenoma/Carcinoma	19148	22020
	Laryngectomy	-	20499
342	Laryngo Pharyngectomy	17825	
343		27000	31050
344	Hyoid Suspension	9315	10712
345	Genioplasty	12000	13800
346	Direct Laryngoscopy including biopsy under GA	4658	5357
347	Phonosurgery	12420	14283
348	Fibroptic examition of Larynx under LA	1553	1786
349	Microlaryngeal Surgery	9315	10712
350	Laryngofissure	15525	17854
351	Tracheal Stenosis Excision	17802	20472
	Head and neck cancer		
352	Excisional Biopsies	5175	5951
353	Benign Tumour Excisions	8550	9833
354	Temporal Bone subtotal resection	18630	21425
355	Modified Radical Neck Dissection	22770	26186
356	Carotid Body Excision	23400	26910
357	Total Laryngectomy	35273	40564
358	Flap Reconstructive Surgery	37260	42849
359	Parapharyngeal Tumour Excision	35397	40707
360	Other Major Surgery	21250	24438
361	Other Minor Surgery	5000	5750
	TREATMENT PROCEDURE BREAST		
362	Drainage of abscess	5400	6210
363	Excision of lumps	6272	7213
364	Local mastectomy-simple	11385	13093
365	Radical mastectomy-formal or modified.	25875	29756
366	Excision of mammary fistula	13973	16069
367	Segmental resection of breast	14490	16664
368	Other Major Surgery	24750	28463
369	Other Minor Surgery	5000	5750
	TREATMENT PROCEDURE GENERAL SURGERY		
370	Injury Of Superficial Soft Tissues	425	489
371	Suturing of small wounds	269	309

372	Secondary suture of wounds	290	334
373	Debridement of wounds	450	518
374	Removal Of Foreign Bodies	300	345
	Biopsies		
375	Excision of Cervical Lymph Node	1553	1786
376	Excision of Axillary Lymph Node	2049	2356
377	Excision of Inguinal Lymph Node	2049	2356
378	Excision Biopsy of Ulcers	1470	1691
379	Excision Biopsy of Superficial Lumps	2898	3333
380	Incision Biopsy of Growths/Ulcers	1470	1691
381	Trucut Needle Biopsy	1550	1783
382	Percutaneous Kidney Biopsy	1470	1691
383	Marrow Biopsy (Open)	1060	1219
384	Muscle Biopsy	1470	1691
385	Scalene Node Biopsy	1215	1397
386	Excision of Sebaceous Cysts	1242	1428
387	Excision of Superficial Lipoma	1850	2128
388	Excision of Superficial Neurofibroma	2250	2588
389	Excision of Dermoid Cysts	2049	2356
390	Haemorrhoidectomy	2500	2875
391	Stappler haemorrhoidectomy	4025	4629
392	keloid excision	1150	1323
393	Vericose vein surgery; Tendelenburg operation with suturing or ligation.	8625	9919
	TREATMENT PROCEDURE OESOPHAGUS		
	Atresia of Oesophagus and Tracheo Oesophageal		29756
394	Fistula	25875	25750
	Operations for Replacement of Oesophagus by		28175
395	Colon	24500	
396	Oesophagectomy for Carcinoma Easophagus	24500	28175
397	Oesophageal Intubation (Mausseau Barbin Tube)	10350	11903
398	Achalasia Cardia Transthoracic	13455	15473
399	Achalasia Cardia Abdominal	12650	14548
400	Oesophago Gastrectomy for mid 1/3 lesion	24495	28169
401	Heller's Operation	19750	22713
402	Colon-Inter position or Replacement of Oesophagus	22540	25921
400	Oesophago Gastrectomy – Lower Corringers	40750	22713
403	procedure	19750	21760
404	Other Major Surgery	27625	31769
405	Other Minor Surgery	5000	5750
	TREATMENT PROCEDURE ABDOMEN / GI SURGERY		

406	Gastroscopy	1553	1786
407	Gastric & Duodenal Biopsy (Endoscopic)	1755	2018
408	Pyloromyotomy	2800	3220
409	Gastrostomy	8625	9919
410	Simple Closure of Perforated peptic Ulcer	9250	10638
411	Vagotomy Pyleroplasty / Gastro Jejunostomy	13250	15238
412	Duodenojejunostomy	17055	19613
413	Partial/Subtotal Gastrectomy for Carcinoma	20700	23805
414	Partial/Subtotal Gastrectomy for Ulcer	20183	23210
415	Operation for Bleeding Peptic Ulcer	18878	21710
416	Operation for Gastrojejunal Ulcer	17802	20472
417	Total Gastrectomy for Cancer	22368	25723
418	Highly Selective Vagotomy	16767	19282
419	Selective Vagotomy & Drainage	16767	19282
420	Congenital Diaphragmatic Hernia	17078	19640
421	Hiatus Hernia Repair- Abdominal	14250	16388
422	Hiatus Hernia Repair- Transthoracic	14490	16664
423	Exploratory Laparotomy	12650	14548
424	Epigastric Hernia Repair	10247	11784
425	Umbilical Hernia Repair	11385	13093
426	Ventral /incisional Hernia Repair	10293	11837
427	Inguinal Hernia Herniorraphy	14835	17060
428	Inguinal Hernia - Hernioplasty	16500	18975
429	Femoral Hernia Repair	16457	18926
430	Rare Hernias Repair(Spigalion, Obturator, Lumbar, Sciatic)	17078	19640
431	Splenectomy - For Trauma	17078	19640
432	Splenectomy - For Hypersplenism	13450	15468
433	Splenorenal Anastomosis	22250	25588
434	Portocaval Anastomosis	25875	29756
435	Direct Operation on Oesophagus for Portal Hypertension	21450	24668
436	Mesentericocaval Anastomosis	25450	29268
437	Warren Shunt	28750	33063
438	Pancerato Duodenectomy	21735	24995
439	By Pass Procedure for Inoperable Carcinoma of Pancreas	23000	26450
440	Cystojejunostomy or Cystogastrostomy	14490	16664
441	Cholecystectomy	10292	11836
442	Cholecystectomy & Exploration of CBD	14375	16531
443	Repair of CBD	13600	15640
444	Operation for Hydatid Cyst of Liver	11902	13687

445	Cholecystostomy	10292	11836
446	Hepatic Resections (Lobectomy /Hepatectomy)	14375	16531
447	Operation on Adrenal Glands - Bilateral	26105	30021
448	Operation on Adrenal Glands - Unilateral	13500	15525
449	Appendicectomy	8108	9324
450	Appendicular Abscess – Drainage	9775	11241
451	Mesenteric Cyst- Excision	10250	11788
452	Peritonioscopy/Laparoscopy	4500	5175
453	Jejunostomy	5175	5951
454	Ileostomy	13869	15949
455	Resection & Anastomosis of Small Intestine	18630	21425
456	Duodenal Diverticulum	16560	19044
457	Operation for Intestinal Obstruction	10350	11903
458	Operation for Intestinal perforation	34200	39330
459	Benign Tumours of Small Intestine	17595	20234
460	Excision of Small Intestine Fistula	17595	20234
461	Operations for GI Bleed	14500	16675
462	Operations for Haemorrhage of Small Intestines	17595	20234
463	Operations of the Duplication of the Intestines	17825	20499
464	Operations for Recurrent Intestinal Obstruction (Noble Plication & Other Operations for Adhesions)	22750	26163
465	Ilieosigmoidostomy and related resection	15250	17538
466	Ilieotransverse Colostomy and related resection	15111	17378
467	Caecostomy	3903	4488
468	Loop Colostomy Transverse Sigmoid	11799	13569
469	Terminal Colostomy	15525	17854
470	Closure of Colostomy	15732	18092
471	Right Hemi-Colectomy	13800	15870
472	Left Hemi-Colectomy	13800	15870
473	Total Colectomy	15525	17854
474	Operations for Volvulus of Large Bowel	24920	28658
475	Operations for Sigmoid Diverticulitis	18630	21425
476	Fissure in Ano with Internal sphinctrectomy with fissurectomy.	12420	14283
477	Fissure in Ano - Fissurectomy	5750	6613
478	Rectal Polyp-Excision	5658	6507
479	Fistula in Ano - High Fistulectomy	15102	17367
480	Fistula in Ano - Low Fistulectomy	9867	11347
481	Prolapse Rectum - Theirch Wiring	10000	11500
482	Prolapse Rectum - Rectopexy	5750	6613
483	Prolapse Rectum - Grahams Operation	16560	19044

404	On anotions for Himshammungs Disease	14200	16399
484	Operations for Hirschsprungs Disease	14260	13225
485	Excision of Pilonidal Sinus (open)	11500	
486	Excision of Pilonidal Sinus with closure	11500	13225
487	Abdomino-Perineal Excision of Rectum	16470	18941
488	Anterior Resection of rectum	21850	25128
489	Pull Through Abdominal Resection	17170	19746
490	Retro Peritoneal Tumor Removal	18000	20700
491	Radio ablation of varicose veins	1800	2070
492	Laser ablation of varicose veins	17250	19838
493	Laproscopic Fundoplication	17370	19976
494	Laproscopic Spleenectomy	22500	25875
495	Laproscopic Removal of hydatid cyst	16200	18630
496	Laproscopic treatment of Pseudo Pancreatic cyst	16200	18630
497	Laproscopic whipples operation	18000	20700
498	Laproscopic GI bypass operation	19800	22770
499	Laproscopic Total Colectomy	22500	25875
500	Laproscopic Hemi Colectomy	20700	23805
501	Laproscopic Anterior Resection	20700	23805
502	Laproscopic Cholecystetomy	18200	20930
503	Laproscopic Appedicectomy	18000	20700
504	Laproscopic Hernia inguinal repair	17700	20355
505	Laproscopic ventral Hernia Repair	17500	20125
506	Laproscopic Paraumblical Hernia Repair	12580	14467
507	Laproscopic Adrenelectomy	12000	13800
508	Laproscopic Nephrectomy	22000	25300
509	Other Major Surgery	34200	39330
510	Other Minor Surgery	6000	6900
	TREATMENT PROCEDURE ICU/CCU		
	PROCEDURES (SPECIAL CARE CASES)		
511	Coronary Care with Cardiac Monitoring (Room Rent extra)	750	863
512	Compressed air / piped oxygen /per hour	45	52
513	Ventilator charges (Per day)	531	611
514	Paediatric care for New born (Per day)	186	214
515	Incubator charges (Per day)	311	358
516	Neonatal ICU charges (Per day)	391	450
517	Resuscitation	184	212
518	Exchange Transfusion	265	305
519	Pneupack ventilator in Nursery (Per day)	575	661
	TREATMENT PROCEDURE	-	
	CARDIOVASCULAR AND CARDIAC		
	SURGERY & INVESTIGATIONS		

520	ASD Closure	51808	59579
521	VSD with graft	51808	59579
522	TOF/TAPVC/TCPC/REV/RSOV repair	127075	146136
523	B.D.Glenn/Left atrium myxoma	80750	92863
524	Senning/ASO with graft	122188	140516
525	DSO	103615	119157
526	AV Canal repair	161000	185150
527	Fonten	169000	194350
528	Conduit repair	169000	194350
529	CABG	127075	146136
530	CABG + IABP	169000	194350
531	CABG + Valve.	169000	194350
532	CABG without bypass.	140000	161000
533	Ascending aorta replacement	130000	149500
534	DVR	53000	60950
535	MVR/AVR	103615	119157
536	MV repair + AV repair	103615	119157
537	Aorta femoral bypass	52000	59800
538	B.T Shunt/Coaractation	51980	59777
539	P.A.Banding septostomy	51980	59777
540	Pericardectomy	42320	48668
541	CMV/PDA	51980	59777
542	Gunshot injury	51980	59777
543	Heart transplant	248400	285660
544	Balloon coronary angioplasty/PTCA with VCD	75000	86250
545	Balloon coronary angioplasty/PTCA without VCD	72000	82800
546	Rotablation	46500	53475
547	balloon valvotomy/PTMC	10264	11804
548	CATH	9500	10925
549	Arch Replacement	10350	11903
550	Aortic Dissection	12650	14548
551	Thoraco Abdominal Aneurism Repair	15000	17250
552	Embolectomy	21000	24150
553	Vascular Repair	36000	41400
554	Bentall Repair with Prosthetic Valve	30000	34500
555	Bentall Repair with Biologic Valve	114750	131963
556	Coaractation dilatation	14500	16675
557	Coaractation dilatation with Stenting	18500	21275
558	TPI Single Chamber	6750	7763
559	TPI Dual Chamber	8160	9384
560	Permanent pacemaker implantation- Single Chamber	13800	15870

561 Permanent pacemaker implantation - Dual Chamber 19320 22218 562 Permanent pacemaker implantation Biventricular 34500 39675 563 AICD implantation Single Chamber 28750 33063 564 AICD implantation Dual Chamber 40000 46000 565 Combo device implantation 40000 46000 Diagnostic Electrophysiological studies 5233 566 conventional 4550 567 Ambulatory BP monitoring 587 675 568 External Loop/event recording 2848 3275 569 RF Ablation conventional 35000 40250 570 RF Ablation Atrial Tachycardia/Carto 45000 51750 571 Endomyocardial biopsy 9500 10925 572 IABP 7820 8993 573 Intra vascular coils 41400 47610 574 Septostomy- Baldo 17595 20234 576 AVBD/PVBD 43470 49991 577 D
563 AICD implantation Single Chamber 28750 33063 564 AICD implantation Dual Chamber 40000 46000 565 Combo device implantation 40000 46000 Diagnostic Electrophysiological studies 5233 566 conventional 4550 567 Ambulatory BP monitoring 587 675 568 External Loop/event recording 2848 3275 569 RF Ablation conventional 35000 40250 570 RF Ablation Atrial Tachycardia/Carto 45000 51750 571 Endomyocardial biopsy 9500 10925 572 IABP 7820 8993 573 Intra vascular coils 41400 47610 574 Septostomy- Baldo 17595 20234 576 AVBD/PVBD 43470 49991 577 Digital subtraction angiography- venogram 10350 11903
564 AICD implantation Dual Chamber 40000 46000 565 Combo device implantation 40000 46000 Diagnostic Electrophysiological studies 5233 566 conventional 4550 567 Ambulatory BP monitoring 587 675 568 External Loop/event recording 2848 3275 569 RF Ablation conventional 35000 40250 570 RF Ablation Atrial Tachycardia/Carto 45000 51750 571 Endomyocardial biopsy 9500 10925 572 IABP 7820 8993 573 Intra vascular coils 41400 47610 574 Septostomy- Balloon 14535 16715 575 Septostomy- Blade 17595 20234 576 AVBD/PVBD 43470 49991 577 Digital subtraction angiography- venogram 10350 11903 578 Digital subtraction angiography- venogram 10350 11903
565 Combo device implantation 40000 46000 Diagnostic Electrophysiological studies 5233 566 conventional 4550 567 Ambulatory BP monitoring 587 675 568 External Loop/event recording 2848 3275 569 RF Ablation conventional 35000 40250 570 RF Ablation Atrial Tachycardia/Carto 45000 51750 571 Endomyocardial biopsy 9500 10925 572 IABP 7820 8993 573 Intra vascular coils 41400 47610 574 Septostomy- Balloon 14535 16715 575 Septostomy- Blade 17595 20234 576 AVBD/PVBD 43470 49991 577 Digital subtraction angiography- venogram 10350 11903 578 Digital subtraction angiography- venogram 10350 11903
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568 External Loop/event recording 2848 3275 569 RF Ablation conventional 35000 40250 570 RF Ablation Atrial Tachycardia/Carto 45000 51750 571 Endomyocardial biopsy 9500 10925 572 IABP 7820 8993 573 Intra vascular coils 41400 47610 574 Septostomy- Balloon 14535 16715 575 Septostomy- Blade 17595 20234 576 AVBD/PVBD 43470 49991 577 Digital subtraction angiography-Peripheral artery 10350 11903 578 Digital subtraction angiography- venogram 10350 11903
569 RF Ablation conventional 35000 40250 570 RF Ablation Atrial Tachycardia/Carto 45000 51750 571 Endomyocardial biopsy 9500 10925 572 IABP 7820 8993 573 Intra vascular coils 41400 47610 574 Septostomy- Balloon 14535 16715 575 Septostomy- Blade 17595 20234 576 AVBD/PVBD 43470 49991 577 Digital subtraction angiography-Peripheral artery 10350 11903 578 Digital subtraction angiography- venogram 10350 11903
570 RF Ablation Atrial Tachycardia/Carto 45000 51750 571 Endomyocardial biopsy 9500 10925 572 IABP 7820 8993 573 Intra vascular coils 41400 47610 574 Septostomy- Balloon 14535 16715 575 Septostomy- Blade 17595 20234 576 AVBD/PVBD 43470 49991 577 Digital subtraction angiography-Peripheral artery 10350 11903 578 Digital subtraction angiography- venogram 10350 11903
571 Endomyocardial biopsy 9500 10925 572 IABP 7820 8993 573 Intra vascular coils 41400 47610 574 Septostomy- Balloon 14535 16715 575 Septostomy- Blade 17595 20234 576 AVBD/PVBD 43470 49991 577 Digital subtraction angiography-Peripheral artery 10350 11903 578 Digital subtraction angiography- venogram 10350 11903
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573 Intra vascular coils 41400 47610 574 Septostomy- Balloon 14535 16715 575 Septostomy- Blade 17595 20234 576 AVBD/PVBD 43470 49991 577 Digital subtraction angiography-Peripheral artery 10350 11903 578 Digital subtraction angiography- venogram 10350 11903
574 Septostomy- Balloon 14535 16715 575 Septostomy- Blade 17595 20234 576 AVBD/PVBD 43470 49991 577 Digital subtraction angiography-Peripheral artery 10350 11903 578 Digital subtraction angiography- venogram 10350 11903
575 Septostomy- Blade 17595 20234 576 AVBD/PVBD 43470 49991 577 Digital subtraction angiography-Peripheral artery 10350 11903 578 Digital subtraction angiography- venogram 10350 11903
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579 C.T Guided biopsy 1265 1455
580 Sinogram 777 894
581 Peripheral Angioplasty with VCD 11500 13225
582 Peripheral Angioplasty without VCD 11500 13225
583 Renal Angioplasty 54315 62462
584 IVUS 25000 28750
585 FFR 12750 14663
586 Holter analysis 850 978
587 Aortic stent grafting for aortic aneurysm 78500 90275
588 IVC Filter implantation 16129 18548
589 ASD/VSD/PDA device closure 36225 41659
590 ECG 50 58
591 HUTT 1980 2277
592 2 D echocardiography 1080 1242
593 3 D echocardiography 1403 1613
594 Fetal Echo 1260 1449
595 2 D TEE 1403 1613
596 3 D TEE(Transoesophageal echo) 1403 1613
597 Stress Echo- exercise 1350 1553
598 Stress Echo- pharmacological 2250 2588
599 Stress MPI- exercise 1760 2024
600 Stress MPI - pharmacological 2250 2588
601 Coronary angiography 11000 12650

602	CT coronary angiography	6030	6935
603	Cardiac CT scan	2272	2613
604	Cardiac MRI	2444	2811
605	Stress Cardiac MRI	3000	3450
606		5635	6480
607	MR angiography. Cardiac PET	1500	1725
			3623
608	Pericardiocentesis	3150	23000
609	Other Major Surgery	20000	
610	Other Minor Surgery	4250	4888
	TREATMENT PROCEDURE OBSTETRICS AND		
	GYNAECOLOGY Name I delice a seriele and Francisco and Record Rec		0677
611	Normal delivery with or without Episiotomy & P. repair	7545	8677
612	vacuum delivery	7763	8927
613	Forceps Delivery	8280	9522
	Cesarean Section	14050	16158
614			20930
615	Cesarean Hysterectomy	18200	19838
616	Rupture Uterus closure & repair with Tubal Ligation	17250	
617	Perforation of Uterus after D/E Laparotomy & Closure	13200	15180
618	Laparotomy for Ectopic pregnancy	13800	15870
619	Laparotomy-peritonitis Lavage and Drainage	10350	11903
019	Salphingo-Oophorectomy/ Oophorectomy	10330	11500
620	Laproscopic Caproscopic	10000	11300
621	Ovarian Cystectomy-laparoscopic.	9315	10712
622	Ovarian Cystectomy -laparotomy.	13800	15870
623	Salpingo-Oophorectomy-laparotomy	11520	13248
624	Laproscopic Broad Ligament Hematoma Drainage with repair	6900	7935
625	Exploration of perineal Haematoma & Repair	8000	9200
626	Exploration of abdominal Haematoma (after	8050	9258
	laparotomy + LSCS)		
627	Manual Removal of Placenta	3450	3968
628	Examination under anesthesia (EUA)	950	1093
629	Burst-abdomen Repair	10000	11500
630	Gaping Perineal Wound Secondary Suturing	1656	1904
631	Gaping abdominal wound Secondary Suturing	3105	3571
632	Complete perineal tear-repair	2050	2358
633	Exploration of PPH-tear repair	3150	3623
634	Suction evacuation vesicular mole	4500	5175
	Suction evacuation Missed abortion/ incomplete		5951
635	abortion	5175	
636	Colpotomy	3210	3692

637	Repair of post-coital tear/ perineal injury	3200	3680
638	Excision of urethral caruncle	3105	3571
639	Shirodhkar/ Mc. Donald's stitch	3220	3703
640	Abdominal Hysterectomy with or without salpingo- oophorectomy	17250	19838
641	Vaginal Hysterectomy (NDVH)	17250	19838
642	Vaginal Hysterectomy with repairs (UV Prolapse)	17250	19838
643	Myomectomy -laparotomy	12600	14490
644	Myomectomy -laparoscopic	6325	7274
645	Vaginoplasty	14500	16675
646	Vulvectomy -Simple	8280	9522
647	Vulvectomy-Radical	9200	10580
648	RVF Repair	14000	16100
649	Manchester Operation	15000	17250
650	Shirodkar's sling Operation or other sling operations for prolapse uterus	3450	3968
651	Laparoscopic sling operations for prolapse uterus	25200	28980
652	Diagnostic Curettage	2250	2588
653	Cervical Biopsy	1800	2070
654	Polypectomy	1518	1746
655	Other-Minor Operation Endometrial	2300	2645
656	Excision Vaginal Cyst/Bartholin Cyst	3450	3968
657	Excision Vaginal Septum	4600	5290
658	Laparoscopy -Diagnostic with chromopertubation and or adhesiolysis and drilling	3950	4543
659	Laparoscopy Sterilization	3450	3968
660	LAVH	22719	26127
661	Balloon Temponade for PPH	2800	3220
662	Total laparoscopic hysterectomy	22719	26127
663	Laparoscopic treatment of Ectopic pregnancy- salpingectomy/salpinostomy conservative	9775	11241
664	Conisation of cervix	4025	4629
665	Trachhelectomy of cervix for early CA cervix	5500	6325
666	Hysteroscopic cannulation	2875	3306
667	Laparotomy recannalization of Fallopian tubes- (Tubuloplasty)	20183	23210
668	Laparoscopic recannalization of Fallopian tubes- (Tubuloplasty)	19500	22425
669	Colposcopy	862	991
670	Inversion of Uterus – Vaginal Reposition	2500	2875
671	Inversion of Uterus – Abdominal Reposition	2500	2875

673	Abdominal VVF Repair	25200	28980
674	Vaginal VVF Repair	25200	28980
675	Interventional Ultrasonography (CVS)	880	1012
676	Amniocentesis	880	1012
677	Karyotyping	720	828
678	Thermal balloon ablation.	10350	11903
679	Ultrasonographic myolysis	9264	10654
680	Vaginal Myomectomy	10000	11500
681	Intra Uterine Inseminition	920	1058
682	ICSI	10350	11903
683	Laparotomy abdominal sacro-colpopexy	15000	17250
684	Vaginal Colpopexy	20000	23000
685	Laparoscopic abdominal sacro-colpopexy	19250	22138
686	Laparotomy pelvic Lymphadenectomy	1200	1380
687	Laparoscopic pelvic Lymphadenectomy	3500	4025
688	Endometrial aspiration cytology/biopsy	513	590
689	Transvaginal sonography (TVS for Follicular	460	529
	monitioring /aspiration)		
690	laparoscopic treatment for stress incontinence	13500	15525
691	Transvaginal tapes for Stress incontinence	13500	15525
692	trans-obturator tapes for Stress incontinence	10800	12420
693	Interventional radiographic arterial embolization	16200	18630
694	Diagnostic cystoscopy	2588	2976
695	Staging laparotomy surgery for CA Ovary	6325	7274
696	Internal Iliac ligation	3393	3902
697	stepwise devascularisation	9200	10580
698	Assisted breech delivery	9833	11308
699	Intra-uterine fetal blood transfusion	19148	22020
700	Hysteroscopy TCRE	7650	8798
701	Hysteroscopy Removal of IUCD	7000	8050
702	Hysteroscopy Removal of Septum	9900	11385
703	Hysteroscopy Diagnostic	6750	7763
704	Radical Hysterectomy for Cancer cervix with pelvic	8500	9775
	lymphadenectomy		
705	Radical Hysterectomy for Cancer endometrium	8500	9775
	extending to cervix with pelvic and para aortic		
706	lymphadenectomy Starilization Post partum (minilar)	3750	4313
	Sterilization Post partum (minilap) Sterilization interval (minilap)		4313
707	Sterilization interval (minilap)	3750	575
708	Ultrasonography Level II scan/Anomaly Scan Fotal puebel Translucency	500 300	345
709	Fetal nuchal Translucency Fotal Doppler/LimblicalDoppler/LiteringVesselDoppler		880
710	Fetal Doppler/UmblicalDoppler/UterineVesselDoppler	765	000

	MTP- 1st Trimester	3000	3450
-	MTP - 2nd Trimester	4250	4888
713	Quadruple test	1800	2070
-	Biophysical score	600	690
-	Other Major Surgery	25200	28980
	Other Minor Surgery	5000	5750
710	TREATMENT PROCEDURE NEPHROLOGY	3000	
	AND UROLOGY		
717	Partial Nephrectomy -open	14594	16783
718	Partial Nephrectomy-laproscopic/endoscopic	13041	14997
719	Nephrolithomy -open	12000	13800
720	Nephrolithomy -laproscopic/endoscopic	12600	14490
721	Pyelolithotomy-open	13000	14950
722	Pyelolithotomy -laproscopic/endoscopic	10580	12167
723	Operations for Hydronephrosis -pyeloplasty open	18400	21160
724	Operations for Hydronephrosis -pyeloplasty Lap/endoscopic	19000	21850
725	Operations for Hydronephrosis Endoplyelotomy antegrade	19500	22425
726	Operations for Hydronephrosis Endoplyelotomy retrograde	19550	22483
	Operations for Hydronephrosis -ureterocalicostomy	18000	20700
728	Operations for Hydronephrosis-Ileal ureter	16200	18630
729	Open Drainage of Perinephric Abscess	7200	8280
730	Percutaneous Drainage of Perinephric Abscess - Ultrasound guided	5750	6613
731	Cavernostomy	9775	11241
732	Operations for Cyst of the Kidney -open	11960	13754
-	Operations for Cyst of the Kidney -Lap/endoscopic	12627	14521
734	Ureterolithotomy -open	13248	15235
735	Ureterolithotomy-Lap/Endoscopic	10000	11500
	Nephroureterectomy open	16100	18515
	Nephroureterectomy -Lap/Endoscopic	15250	17538
738	Operations for Ureter for -Double Ureters	17100	19665
739	Operations for Ureter -for Ectopia of Single Ureter	18000	20700
-	Operations for Vesico- ureteric Reflux -Open	18000	20700
	Operations for Vesico- ureteric Reflux- Lap/Endoscopic	18000	20700
742	Operations for Vesico- ureteric Reflux/ Urinary incontinence with bulking agents	18630	21425
743	Ureterostomy - Cutaneous	12000	13800
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744	Uretero-Colic anastomosis	16000	18400

746	Ureteric Catheterisation	690	794
747	Biopsy of Bladder (Cystoscopic)	2300	2645
748	Cysto-Litholapaxy	10925	12564
749	Operations for Injuries of the Bladder	9000	10350
750	Suprapubic Drainage (Cystostomy/vesicostomy)	6000	6900
751	Simple Cystectomy	17250	19838
752	Diverticulectomy -open	16000	18400
753	Diverticulectomy- Lap/Endoscopic	16560	19044
754	Diverticulectomy -Endoscopic incision of neck	1725	1984
755	Augmentation Cystoplasty	6670	7671
756	Operations for Extrophy of the Bladder- Single stage repair	20070	23081
757	Operations for Extrophy of the Bladder- Multistage repair	20815	23937
758	Operations for Extrophy of the Bladder- simple cystectomy with urinary diversion	20250	23288
759	Repair of Ureterocoel -Open	12420	14283
760	Repair of Ureterocoel -Lap/Endoscopic	12938	14879
761	Repair of Ureterocoel -Endoscopic incision	13000	14950
762	Open Suprapubic Prostatectomy	19950	22943
763	Open Retropubic Prostatectomy	20125	23144
764	Transurethral Resection of Prostate (TURP)	16767	19282
765	Urethroscopy/ Cystopanendoscopy	4140	4761
766	Internal urethrotomy -optical	5750	6613
767	Internal urethrotomy -Core through urethroplasty	9936	11426
768	Urethral Reconstruction -End to end ansatamosis	3450	3968
769	Urethral Reconstruction - substitution urethroplasty (Transpubic urethroplasty	17595	20234
770	Abdomino Perineal urethroplasty	14000	16100
771	Posterior Urethral Valve fulguration.	11270	12961
772	Operations for Incontinence of Urine - Male -Open	17250	19838
773	Operations for Incontinence of Urine - Male -Sling	18250	20988
774	Operations for Incontinence of Urine - Male- Bulking agent	18250	20988
	Operations for Incontinence of Urine - Female -		19838
775	Open	17250	1
776	Operations for Incontinence of Urine - Female-Sling	16560	19044
777	Operations for Incontinence of Urine - Female- Bulking agent	17492	20116
778	Reduction of Paraphimosis	1725	1984
779	Circumcision	2950	3393
780	Meatotomy	2346	2698
781	Meatoplasty	2898	3333

782	Operations for Hypospadias + Chordee Correction	8280	9522
783	Operations for Hypospadias - Second Stage	14250	16388
784	Operations for Hypospadias - One Stage Repair	9200	10580
785	Operations for Crippled Hypospadias	11500	13225
786	Operations for Epispadias _primary repair	12593	14482
787	Operations for Epispadias-crippled epispadias	11385	13093
788	Partial Amputation of the Penis	10764	12379
789	Total amputation of the Penis	12000	13800
790	Orchidectomy-Simple	9775	11241
791	Orchidectomy -Radical	12075	13886
792	Post Radical Orchidectomy retroperitoneal lymph node dissection.	14000	16100
793	Epididymectomy	8000	9200
794	Adreneclectomy Unilateral/Bilateral for Tumour/For Carcinoma- Open	24750	28463
795	Adreneclectomy Unilateral/Bilateral for Tumour/For Carcinoma -Lap/Endoscopic	14375	16531
796	Operations for Hydrocele - Unilateral	5865	6745
797	Operations for Hydrocele - Bilateral	8556	9839
798	Operation for Torsion of Testis	10350	11903
799	Micro-surgical Vasovasostomy /Vaso epidedymal ansatamosis.	11040	12696
800	Operations for Varicocele Unilateral-Microsurgical	7705	8861
801	Operations for Varicocele Palomo's Unilateral - Lap	9200	10580
802	Operations for Varicocele BilateralMicrosurgical	12650	14548
803	Operations for Varicocele Bilateral – Lap/ Palomo	14950	17193
804	Block Dissection of ilio-inguinal Nodes - One Side (For Ca-Penis)	6325	7274
805	Block Dissection of ilio-inguinal Nodes - Both Sides (For Ca-Penis)	20700	23805
806	Excision of Filarial Scrotum	10350	11903
807	Kidney Transplantation (related)	3500	4025
808	Kidney Transplantation (Spousal/ unrelated)	143000	164450
809	ABO incompatible Transplantation	441000	507150
810	Swap Transplantation	350000	402500
811	Kidney Transplant Graft Nephrectomy	59500	68425
812	Donor Nephrectomy (open)	28750	33063
813	Donor Nephrectomy (Laproscopic)	46000	52900
814	Cadaver Transplantation	83300	95795
815	Kidney Transplant with Native Kidney Nephrectomy (Related)/ Unilateral	28000	32200

816	Kidney Transplant with Native Kidney Nephrectomy (Related)/ Bilateral	85000	97750
817	Kidney Transplant with Native Kidney Nephrectomy (Spousal/ Unrelated) Unilateral	85000	97750
818	Kidney Transplant with Native Kidney Nephrectomy (Spousal/ Unrelated) Bilateral	85000	97750
819	Post-Transplant Collection drainage for Lymphocele (open)	6800	7820
820	Post-Transplant Collection drainage for Lymphocele (percutaneous)	6800	7820
821	Post-Transplant Collection drainage for Lymphocele (Laproscopic)	7650	8798
822	Arteriovenous Fistula for Haemodialysis	2300	2645
823	Arteriovenous Shunt for Haemodialysis	3500	4025
824	Jugular Catheterization for Haemodialysis	1500	1725
825	Subclavian Catheterization for Haemodialysis	2250	2588
826	One sided (single Lumen) Femoral Catheterization for Haemodialysis	1000	1150
827	Bilateral (single Lumen) Femoral Catheterization for Haemodialysis	1500	1725
828	Double Lumen Femoral Catheterization for Haemodialysis	1850	2128
829	Permcath Insertion	2800	3220
830	Arterio venous Prosthetic Graft	1850	2128
831	Single lumen Jugular Catheterization	1500	1725
832	Single lumen Subclavian Catheterization	1700	1955
833	Plasma Exchange/ Plasma phresis	1725	1984
834	Open method CAPD catheter insertion	3500	4025
835	Schlendinger method CAPD catheter insertion	3500	4025
836	Sustained low efficiency hemodialysis	1250	1438
	Continuous Veno venous/Arteriovenous		2588
837	Hemofilteration	2250	
838	Hemodialysis for Sero negative cases	1400	1610
839	Hemodialysis for Sero Positive cases	1600	1840
840	Acute Peritoneal Dialysis	1450	1668
841	Fistologram for Arteriovenous Fistula	2250	2588
842	Ultrasound guided kidney Biopsy	850	978
843	Fistula stenosis dilation	3000	3450
844	Slow continuous Ultrafilteration	2500	2875
845	PCNL - Unilateral	18750	21563
846	PCNL - Bilateral	25000	28750
847	Endoscopic Bulking agent Inject	4500	5175
848	Testicular Biopsy	1890	2174

849 Radical Nephrectomy -Lap/Endoscopic 20700 23805 850 Radical Nephrectomy plus IV thrombus 20700 23805 851 Radical Nephrectomy plus IV thrombus 20700 23805 852 Radical Nephrectomy plus IV thrombus plus 20700 23805 853 Vesico Vaginal Fistula Repair (Cpen) 16000 18400 854 Vesico Vaginal Fistula Repair (Laproscopic) 22000 25300 855 Radical Cystectomy - Ileal conduit 17000 19550 856 Radical Cystectomy - Continent diversion. 15000 17250 857 Radical Cystectomy - Neo bladder 18500 21275 858 Rephrectomy Simple - Open 10074 11585 859 Nephrectomy Simple - Jap/Endoscopic 12593 14482 860 Nephrostomy - Lap/Endoscopic 10704 12310 861 Verteric Re - implant for Megaureter/Vesicoureteric reflex/ uterocele (open) 10494 12068 862 Ureteric Re - implant for Megaureter/Vesicoureteric reflex/ uterocele (Laproscopic) 12420 14283 <tr< th=""><th>0.40</th><th>D I IN I</th><th>47250</th><th>10020</th></tr<>	0.40	D I IN I	47250	10020
851 Radical Nephrectomy plus IV thrombus 23000 26450 852 Radical Nephrectomy plus IV thrombus plus cardiacbypass 20700 23805 853 Vesico Vaginal Fistula Repair (Open) 16000 18400 854 Vesico Vaginal Fistula Repair (Laproscopic) 22000 25300 855 Radical Cystectomy - Continent diversion. 15000 17250 856 Radical Cystectomy - Neo bladder 18500 21275 858 Nephrectomy Simple - Open 100074 11585 859 Nephrectomy Simple-lap/Endoscopic 12593 14482 860 Nephrostomy - Open 10000 11500 861 Nephrostomy - Lap/Endoscopic 10704 12310 862 Ureteric Re - implant for Megaureter/Vesicoureteric reflex/ uterocele (Open) 10494 12068 863 Ureteric Re - implant for Megaureter/Vesicoureteric reflex/ uterocele (Laproscopic) 10494 12068 864 Partial Cystectomy 12420 14283 865 TURP & TUR Bladder Tumour 17250 19838 866	849	Radical Nephrectomy -Open	17250	19838
852 Radical Nephrectomy plus IV thrombus plus cardiacbypass 20700 23805 853 Vesico Vaginal Fistula Repair (Open) 16000 18400 854 Vesico Vaginal Fistula Repair (Laproscopic) 22000 25300 855 Radical Cystectomy - Gentinent diversion. 15000 17250 857 Radical Cystectomy - Neo bladder 18500 21275 858 Nephrectomy Simple - Open 10074 11585 859 Nephrectomy Simple - Jopen 10000 11500 860 Nephrostomy - Open 10000 11500 861 Nephrostomy - Lap/Endoscopic 12593 14482 862 Ureteric Re - implant for Megaureter/Vesicoureteric reflex/ uterocele (Open) 10000 11500 862 Ureteric Re - implant for Megaureter/Vesicoureteric reflex/ uterocele (Laproscopic) 10494 12068 863 Ureteric Re - implant for Megaureter/Vesicoureteric reflex/ uterocele (Laproscopic) 10494 12068 864 Partial Cystectomy 12420 14283 865 TURP & TUR Bladder Tumour 17250 19838				
853 Vesico Vaginal Fistula Repair (Open) 16000 18400 854 Vesico Vaginal Fistula Repair (Laproscopic) 22000 25300 855 Radical Cystectomy - Ileal conduit 17000 19550 856 Radical Cystectomy - continent diversion. 15000 17250 857 Radical Cystectomy - Neo bladder 18500 21275 858 Nephrectomy Simple - Open 10074 11585 859 Nephrectomy Simple - Iap/Endoscopic 12593 14482 860 Nephrostomy - Open 10000 11500 861 Nephrostomy - Lap/Endoscopic 10000 11500 862 Ureteric Re - implant for Megaureter/Vesicoureteric reflex/ uterocele (open) 10494 12068 863 Ureteric Re - implant for Megaureter/Vesicoureteric reflex/ uterocele (Laproscopic) 10494 12068 864 Partial Cystectomy 12420 14283 865 TURP & TUR Bladder Tumour 17250 19838 866 TURP with Cystolithotripsy 17000 19550 867 Closure of Urethral Fistul	-			
Section	852		20700	23805
855 Radical Cystectomy - Ileal conduit 17000 19550 856 Radical Cystectomy - continent diversion. 15000 17250 857 Radical Cystectomy - Neo bladder 18500 21275 858 Nephrectomy Simple - Open 10074 11585 859 Nephrectomy Simple - Open 10000 11500 860 Nephrostomy - Lap/Endoscopic 10000 11500 861 Nephrostomy - Lap/Endoscopic 10704 12310 862 Ureteric Re - implant for Megaureter/Vesicoureteric reflex/ uterocele (open) 10494 12068 863 Ureteric Re - implant for Megaureter/Vesicoureteric reflex/ uterocele (Laproscopic) 10494 12068 864 Partial Cystectomy 12420 14283 865 TURP & TUR Bladder Tumour 17250 19838 866 TURP with Cystolithotripsy 17000 19550 867 Closure of Urethral Fistula 11000 12650 868 Orchidopexy - Unilateral - Lap/Endoscopic 1234 14184 870 Orchidopexy - Bilateral - Lap/Endoscop	853	Vesico Vaginal Fistula Repair (Open)	16000	18400
856 Radical Cystectomy - continent diversion. 15000 17250 857 Radical Cystectomy - Neo bladder 18500 21275 858 Nephrectomy Simple - Open 10074 11585 859 Nephrectomy Simple - Iap/Endoscopic 12593 14482 860 Nephrostomy - Copen 10000 11500 861 Nephrostomy - Lap/Endoscopic 10704 12310 862 Ureteric Re - implant for Megaureter/Vesicoureteric reflex/ uterocele (open) 10494 12068 863 Ureteric Re - implant for Megaureter/Vesicoureteric reflex/ uterocele (Laproscopic) 10494 12068 864 Partial Cystectomy 12420 14283 865 TURP & TUR Bladder Tumour 17250 19838 866 TURP with Cystolithotripsy 17000 19550 867 Closure of Urethral Fistula 11000 12650 868 Orchidopexy - Unilateral - Open 9867 11347 869 Orchidopexy - Unilateral - Lap/Endoscopic 12334 14184 870 Orchidopexy - Bilateral - Lap/Endoscopic	854	Vesico Vaginal Fistula Repair (Laproscopic)	22000	25300
857 Radical Cystectomy – Neo bladder 18500 21275 858 Nephrectomy Simple - Open 10074 11585 859 Nephrectomy Simple - Open 10000 11500 861 Nephrostomy - Copen 10000 11500 861 Nephrostomy - Lap/Endoscopic 10704 12310 862 Ureteric Re- implant for Megaureter/Vesicoureteric reflex/ uterocele (Open) 10494 12068 863 Ureteric Re - implant for Megaureter/Vesicoureteric reflex/ uterocele (Laproscopic) 10494 12068 864 Partial Cystectomy 12420 14283 865 TURP & TUR Bladder Tumour 17250 19838 866 TURP with Cystolithotripsy 17000 19550 867 Closure of Urethral Fistula 11000 12650 868 Orchidopexy - Unilateral - Open 9867 11347 869 Orchidopexy - Bilateral - Lap/Endoscopic 12334 14184 870 Orchidopexy - Bilateral - Lap/Endoscopic 14500 16675 872 Cystolithotomy - Suprapubic 9775 <td>855</td> <td>Radical Cystectomy -Ileal conduit</td> <td>17000</td> <td>19550</td>	855	Radical Cystectomy -Ileal conduit	17000	19550
858 Nephrectomy Simple -Open 10074 11585 859 Nephrectomy Simple-lap/Endoscopic 12593 14482 860 Nephrostomy -Open 10000 11500 861 Nephrostomy -Lap/Endoscopic 10704 12310 862 Ureteric Re-implant for Megaureter/Vesicoureteric reflex/ uterocele (Open) 10494 12068 863 Ureteric Re -implant for Megaureter/Vesicoureteric reflex/ uterocele (Laproscopic) 10494 12068 864 Partial Cystectomy 12420 14283 865 TURP & TUR Bladder Tumour 17250 19838 866 TURP with Cystolithotripsy 17000 19550 867 Closure of Urethral Fistula 11000 12650 868 Orchidopexy - Unilateral -Open 9867 11347 869 Orchidopexy - Unilateral -Open 12282 14124 871 Orchidopexy - Bilateral -Open 12282 14124 872 Cystolithotomy -Suprapubic 9775 11241 873 Endoscopic Removal of Stone in Bladder 3450 39	856	Radical Cystectomy - continent diversion.	15000	17250
859 Nephrectomy Simple-lap/Endoscopic 12593 14482 860 Nephrostomy -Open 10000 11500 861 Nephrostomy -Lap/Endoscopic 10704 12310 862 Ureteric Re- implant for Megaureter/Vesicoureteric reflex/ uterocele (open) 10494 12068 863 Ureteric Re - implant for Megaureter/Vesicoureteric reflex/ uterocele (Laproscopic) 10494 12068 864 Partial Cystectomy 12420 14283 865 TURP & TUR Bladder Tumour 17250 19838 866 TURP with Cystolithotripsy 17000 19550 867 Closure of Urethral Fistula 11000 12650 868 Orchidopexy - Unilateral -Open 9867 11347 869 Orchidopexy - Unilateral -Lap/Endoscopic 12334 14184 870 Orchidopexy - Bilateral -Lap/Endoscopic 14500 16675 872 Cystolithotomy -Suprapubic 9775 11241 873 Endoscopic Removal of Stone in Bladder 3450 3968 874 Resection Bladder Neck Endoscopic /Bladder nec	857	Radical Cystectomy – Neo bladder	18500	21275
860 Nephrostomy -Open 10000 11500 861 Nephrostomy -Lap/Endoscopic 10704 12310 862 Ureteric Re- implant for Megaureter/Vesicoureteric reflex/ uterocele (open) 10494 12068 863 Ureteric Re - implant for Megaureter/Vesicoureteric reflex/ uterocele (Laproscopic) 10494 12068 864 Partial Cystectomy 12420 14283 865 TURP & TUR Bladder Tumour 17250 19838 866 TURP with Cystolithotripsy 17000 19550 867 Closure of Urethral Fistula 11000 12650 868 Orchidopexy - Unilateral -Open 9867 11347 869 Orchidopexy - Bilateral -Lap/Endoscopic 12334 14184 870 Orchidopexy - Bilateral -Lap/Endoscopic 14500 16675 872 Cystolithotomy -Suprapubic 9775 11241 873 Endoscopic Removal of Stone in Bladder 3450 3968 874 Resection Bladder Neck Endoscopic /Bladder neck incision/transurethral incision on prostrate 10925 12564 875	858	Nephrectomy Simple -Open	10074	11585
861 Nephrostomy -Lap/Endoscopic 10704 12310 862 Ureteric Re- implant for Megaureter/Vesicoureteric reflex/ uterocele (open) 10494 12068 863 Ureteric Re - implant for Megaureter/Vesicoureteric reflex/ uterocele (Laproscopic) 10494 12068 864 Partial Cystectomy 12420 14283 865 TURP & TUR Bladder Tumour 17250 19838 866 TURP with Cystolithotripsy 17000 19550 867 Closure of Urethral Fistula 11000 12650 868 Orchidopexy - Unilateral -Open 9867 11347 869 Orchidopexy - Unilateral -Lap/Endoscopic 12334 14184 870 Orchidopexy - Bilateral -Lap/Endoscopic 14500 16675 872 Cystolithotomy -Suprapubic 9775 11241 873 Endoscopic Removal of Stone in Bladder 3450 3968 874 Resection Bladder Neck Endoscopic /Bladder neck incision/transurethral incision on prostrate 10925 12564 875 Ureteroscopic Surgery 10350 11903 876<	859	Nephrectomy Simple-lap/Endoscopic	12593	14482
862 Ureteric Re - implant for Megaureter/Vesicoureteric reflex/ uterocele (open) 10494 12068 863 Ureteric Re - implant for Megaureter/Vesicoureteric reflex/ uterocele (Laproscopic) 10494 12068 864 Partial Cystectomy 12420 14283 865 TURP & TUR Bladder Tumour 17250 19838 866 TURP with Cystolithotripsy 17000 19550 867 Closure of Urethral Fistula 11000 12650 868 Orchidopexy - Unilateral - Open 9867 11347 869 Orchidopexy - Unilateral - Lap/Endoscopic 12334 14184 870 Orchidopexy - Bilateral - Lap/Endoscopic 14500 16675 872 Cystolithotomy - Suprapubic 9775 11241 873 Endoscopic Removal of Stone in Bladder 3450 3968 874 Resection Bladder Neck Endoscopic /Bladder neck incision/transurethral incision on prostrate 10925 12564 875 Ureteroscopic Surgery 10350 11903 876 Urethroplasty 1st Stage 10925 12564 877	860	Nephrostomy -Open	10000	11500
reflex/ uterocele (open) 10494 12068 863 Ureteric Re -implant for Megaureter/Vesicoureteric reflex/ uterocele (Laproscopic) 10494 12068 864 Partial Cystectomy 12420 14283 865 TURP & TUR Bladder Tumour 17250 19838 866 TURP with Cystolithotripsy 17000 19550 867 Closure of Urethral Fistula 11000 12650 868 Orchidopexy - Unilateral -Open 9867 11347 869 Orchidopexy - Unilateral -Lap/Endoscopic 12334 14184 870 Orchidopexy - Bilateral -Open 12282 14124 871 Orchidopexy - Bilateral -Lap/Endoscopic 14500 16675 872 Cystolithotomy - Suprapubic 9775 11241 873 Endoscopic Removal of Stone in Bladder 3450 3968 874 Resection Bladder Neck Endoscopic /Bladder neck incision/transurethral incision on prostrate 10925 12564 875 Ureteroscopic Surgery 10350 11903 876 Urethroplasty 1st Stage 10925	861	Nephrostomy -Lap/Endoscopic	10704	12310
reflex/ uterocele (Laproscopic) 12420 14283 864 Partial Cystectomy 12420 14283 865 TURP & TUR Bladder Tumour 17250 19838 866 TURP with Cystolithotripsy 17000 19550 867 Closure of Urethral Fistula 11000 12650 868 Orchidopexy - Unilateral - Open 9867 11347 869 Orchidopexy - Unilateral - Lap/Endoscopic 12334 14184 870 Orchidopexy - Bilateral - Open 12282 14124 871 Orchidopexy - Bilateral - Lap/Endoscopic 14500 16675 872 Cystolithotomy - Suprapubic 9775 11241 873 Endoscopic Removal of Stone in Bladder 3450 3968 874 Resection Bladder Neck Endoscopic / Bladder neck incision/transurethral incision on prostrate 10925 12564 875 Ureteroscopic Surgery 10350 11903 876 Urethroplasty 1st Stage 10925 12564 877 Scrotal Exploration 7950 9143 878 Perineal Urethrostomy 4715 5422	862	•	10494	12068
865 TURP & TUR Bladder Tumour 17250 19838 866 TURP with Cystolithotripsy 17000 19550 867 Closure of Urethral Fistula 11000 12650 868 Orchidopexy - Unilateral - Open 9867 11347 869 Orchidopexy - Bilateral - Lap/Endoscopic 12334 14184 870 Orchidopexy - Bilateral - Copen 12282 14124 871 Orchidopexy - Bilateral - Lap/Endoscopic 14500 16675 872 Cystolithotomy - Suprapubic 9775 11241 873 Endoscopic Removal of Stone in Bladder 3450 3968 874 Resection Bladder Neck Endoscopic /Bladder neck incision/transurethral incision on prostrate 10925 12564 875 Ureteroscopic Surgery 10350 11903 876 Urethroplasty 1st Stage 10925 12564 877 Scrotal Exploration 7950 9143 878 Perineal Urethrostomy 4715 5422 879 Dilatation of Stricture Urethra under G.A. 2000 2300	863	<u> </u>	10494	12068
866 TURP with Cystolithotripsy 17000 19550 867 Closure of Urethral Fistula 11000 12650 868 Orchidopexy - Unilateral - Open 9867 11347 869 Orchidopexy - Unilateral - Lap/Endoscopic 12334 14184 870 Orchidopexy - Bilateral - Open 12282 14124 871 Orchidopexy - Bilateral - Lap/Endoscopic 14500 16675 872 Cystolithotomy - Suprapubic 9775 11241 873 Endoscopic Removal of Stone in Bladder 3450 3968 874 Resection Bladder Neck Endoscopic /Bladder neck incision/transurethral incision on prostrate 10925 12564 875 Ureteroscopic Surgery 10350 11903 876 Urethroplasty 1st Stage 10925 12564 877 Scrotal Exploration 7950 9143 878 Perineal Urethrostomy 4715 5422 879 Dilatation of Stricture Urethra under G.A. 2000 2300 880 Dilatation of Stricture Urethra under LA 1553 <t< td=""><td>864</td><td>Partial Cystectomy</td><td>12420</td><td>14283</td></t<>	864	Partial Cystectomy	12420	14283
867 Closure of Urethral Fistula 11000 12650 868 Orchidopexy - Unilateral - Open 9867 11347 869 Orchidopexy - Unilateral - Lap/Endoscopic 12334 14184 870 Orchidopexy - Bilateral - Open 12282 14124 871 Orchidopexy - Bilateral - Lap/Endoscopic 14500 16675 872 Cystolithotomy - Suprapubic 9775 11241 873 Endoscopic Removal of Stone in Bladder 3450 3968 874 Resection Bladder Neck Endoscopic /Bladder neck incision/transurethral incision on prostrate 10925 12564 875 Ureteroscopic Surgery 10350 11903 876 Urethroplasty 1st Stage 10925 12564 877 Scrotal Exploration 7950 9143 878 Perineal Urethrostomy 4715 5422 879 Dilatation of Stricture Urethra under G.A. 2000 2300 880 Dilatation of Stricture Urethra under LA 1553 1786 881 Laproscopic Nephrectomy 10000 11	865	TURP & TUR Bladder Tumour	17250	19838
867 Closure of Urethral Fistula 11000 12650 868 Orchidopexy - Unilateral - Open 9867 11347 869 Orchidopexy - Unilateral - Lap/Endoscopic 12334 14184 870 Orchidopexy - Bilateral - Open 12282 14124 871 Orchidopexy - Bilateral - Lap/Endoscopic 14500 16675 872 Cystolithotomy - Suprapubic 9775 11241 873 Endoscopic Removal of Stone in Bladder 3450 3968 874 Resection Bladder Neck Endoscopic /Bladder neck incision/transurethral incision on prostrate 10925 12564 875 Ureteroscopic Surgery 10350 11903 876 Urethroplasty 1st Stage 10925 12564 877 Scrotal Exploration 7950 9143 878 Perineal Urethrostomy 4715 5422 879 Dilatation of Stricture Urethra under G.A. 2000 2300 880 Dilatation of Stricture Urethra under LA 1553 1786 881 Laproscopic partial Nephrectomy 10000	866	TURP with Cystolithotripsy	17000	19550
869 Orchidopexy - Unilateral - Lap/Endoscopic 12334 14184 870 Orchidopexy - Bilateral - Open 12282 14124 871 Orchidopexy - Bilateral - Lap/Endoscopic 14500 16675 872 Cystolithotomy - Suprapubic 9775 11241 873 Endoscopic Removal of Stone in Bladder 3450 3968 874 Resection Bladder Neck Endoscopic / Bladder neck incision/transurethral incision on prostrate 10925 12564 875 Ureteroscopic Surgery 10350 11903 876 Urethroplasty 1st Stage 10925 12564 877 Scrotal Exploration 7950 9143 878 Perineal Urethrostomy 4715 5422 879 Dilatation of Stricture Urethra under G.A. 2000 2300 880 Dilatation of Stricture Urethra under LA 1553 1786 881 Laproscopic Nephrectomy 30015 34517 882 Laproscopic pyelolithotomy 12650 14548 884 Laproscopic Surgery for Renal cyst 9775 <td< td=""><td>867</td><td>Closure of Urethral Fistula</td><td>11000</td><td>12650</td></td<>	867	Closure of Urethral Fistula	11000	12650
870 Orchidopexy - Bilateral -Open 12282 14124 871 Orchidopexy - Bilateral -Lap/Endoscopic 14500 16675 872 Cystolithotomy -Suprapubic 9775 11241 873 Endoscopic Removal of Stone in Bladder 3450 3968 874 Resection Bladder Neck Endoscopic /Bladder neck incision/transurethral incision on prostrate 10925 12564 875 Ureteroscopic Surgery 10350 11903 876 Urethroplasty 1st Stage 10925 12564 877 Scrotal Exploration 7950 9143 878 Perineal Urethrostomy 4715 5422 879 Dilatation of Stricture Urethra under G.A. 2000 2300 880 Dilatation of Stricture Urethra under LA 1553 1786 881 Laproscopic Nephrectomy 30015 34517 882 Laproscopic pyelolithotomy 12650 14548 884 Laproscopic Pyeloplasty 9775 11241 885 Laproscopic surgery for Renal cyst 9775 11241 <	868	Orchidopexy - Unilateral -Open	9867	11347
871 Orchidopexy - Bilateral - Lap/Endoscopic 14500 16675 872 Cystolithotomy - Suprapubic 9775 11241 873 Endoscopic Removal of Stone in Bladder 3450 3968 874 Resection Bladder Neck Endoscopic / Bladder neck incision/transurethral incision on prostrate 10925 12564 875 Ureteroscopic Surgery 10350 11903 876 Urethroplasty 1st Stage 10925 12564 877 Scrotal Exploration 7950 9143 878 Perineal Urethrostomy 4715 5422 879 Dilatation of Stricture Urethra under G.A. 2000 2300 880 Dilatation of Stricture Urethra under LA 1553 1786 881 Laproscopic Nephrectomy 30015 34517 882 Laproscopic partial Nephrectomy 10000 11500 883 Laproscopic Pyeloplasty 9775 11241 885 Laproscopic surgery for Renal cyst 9775 11241	869	Orchidopexy - Unilateral- Lap/Endoscopic	12334	14184
872 Cystolithotomy -Suprapubic 9775 11241 873 Endoscopic Removal of Stone in Bladder 3450 3968 874 Resection Bladder Neck Endoscopic /Bladder neck incision/transurethral incision on prostrate 10925 12564 875 Ureteroscopic Surgery 10350 11903 876 Urethroplasty 1st Stage 10925 12564 877 Scrotal Exploration 7950 9143 878 Perineal Urethrostomy 4715 5422 879 Dilatation of Stricture Urethra under G.A. 2000 2300 880 Dilatation of Stricture Urethra under LA 1553 1786 881 Laproscopic Nephrectomy 30015 34517 882 Laproscopic partial Nephrectomy 10000 11500 883 Laproscopic Pyeloplasty 9775 11241 885 Laproscopic surgery for Renal cyst 9775 11241	870	Orchidopexy - Bilateral -Open	12282	14124
873 Endoscopic Removal of Stone in Bladder 3450 3968 874 Resection Bladder Neck Endoscopic /Bladder neck incision/transurethral incision on prostrate 10925 12564 875 Ureteroscopic Surgery 10350 11903 876 Urethroplasty 1st Stage 10925 12564 877 Scrotal Exploration 7950 9143 878 Perineal Urethrostomy 4715 5422 879 Dilatation of Stricture Urethra under G.A. 2000 2300 880 Dilatation of Stricture Urethra under LA 1553 1786 881 Laproscopic Nephrectomy 30015 34517 882 Laproscopic partial Nephrectomy 10000 11500 883 Laproscopic Pyeloplasty 9775 11241 885 Laproscopic surgery for Renal cyst 9775 11241	871	Orchidopexy - Bilateral -Lap/Endoscopic	14500	16675
873 Endoscopic Removal of Stone in Bladder 3450 3968 874 Resection Bladder Neck Endoscopic /Bladder neck incision/transurethral incision on prostrate 10925 12564 875 Ureteroscopic Surgery 10350 11903 876 Urethroplasty 1st Stage 10925 12564 877 Scrotal Exploration 7950 9143 878 Perineal Urethrostomy 4715 5422 879 Dilatation of Stricture Urethra under G.A. 2000 2300 880 Dilatation of Stricture Urethra under LA 1553 1786 881 Laproscopic Nephrectomy 30015 34517 882 Laproscopic partial Nephrectomy 10000 11500 883 Laproscopic Pyeloplasty 9775 11241 885 Laproscopic surgery for Renal cyst 9775 11241	872	Cystolithotomy -Suprapubic	9775	11241
875 Ureteroscopic Surgery 10350 11903 876 Urethroplasty 1st Stage 10925 12564 877 Scrotal Exploration 7950 9143 878 Perineal Urethrostomy 4715 5422 879 Dilatation of Stricture Urethra under G.A. 2000 2300 880 Dilatation of Stricture Urethra under LA 1553 1786 881 Laproscopic Nephrectomy 30015 34517 882 Laproscopic partial Nephrectomy 10000 11500 883 Laproscopic pyelolithotomy 12650 14548 884 Laproscopic Pyeloplasty 9775 11241 885 Laproscopic surgery for Renal cyst 9775 11241	873	Endoscopic Removal of Stone in Bladder	3450	3968
876 Urethroplasty 1st Stage 10925 12564 877 Scrotal Exploration 7950 9143 878 Perineal Urethrostomy 4715 5422 879 Dilatation of Stricture Urethra under G.A. 2000 2300 880 Dilatation of Stricture Urethra under LA 1553 1786 881 Laproscopic Nephrectomy 30015 34517 882 Laproscopic partial Nephrectomy 10000 11500 883 Laproscopic pyelolithotomy 12650 14548 884 Laproscopic Pyeloplasty 9775 11241 885 Laproscopic surgery for Renal cyst 9775 11241	874	<u> </u>	10925	12564
876 Urethroplasty 1st Stage 10925 12564 877 Scrotal Exploration 7950 9143 878 Perineal Urethrostomy 4715 5422 879 Dilatation of Stricture Urethra under G.A. 2000 2300 880 Dilatation of Stricture Urethra under LA 1553 1786 881 Laproscopic Nephrectomy 30015 34517 882 Laproscopic partial Nephrectomy 10000 11500 883 Laproscopic pyelolithotomy 12650 14548 884 Laproscopic Pyeloplasty 9775 11241 885 Laproscopic surgery for Renal cyst 9775 11241	875	Ureteroscopic Surgery	10350	11903
877 Scrotal Exploration 7950 9143 878 Perineal Urethrostomy 4715 5422 879 Dilatation of Stricture Urethra under G.A. 2000 2300 880 Dilatation of Stricture Urethra under LA 1553 1786 881 Laproscopic Nephrectomy 30015 34517 882 Laproscopic partial Nephrectomy 10000 11500 883 Laproscopic pyelolithotomy 12650 14548 884 Laproscopic Pyeloplasty 9775 11241 885 Laproscopic surgery for Renal cyst 9775 11241				12564
878 Perineal Urethrostomy 4715 5422 879 Dilatation of Stricture Urethra under G.A. 2000 2300 880 Dilatation of Stricture Urethra under LA 1553 1786 881 Laproscopic Nephrectomy 30015 34517 882 Laproscopic partial Nephrectomy 10000 11500 883 Laproscopic pyelolithotomy 12650 14548 884 Laproscopic Pyeloplasty 9775 11241 885 Laproscopic surgery for Renal cyst 9775 11241				9143
879 Dilatation of Stricture Urethra under G.A. 2000 2300 880 Dilatation of Stricture Urethra under LA 1553 1786 881 Laproscopic Nephrectomy 30015 34517 882 Laproscopic partial Nephrectomy 10000 11500 883 Laproscopic pyelolithotomy 12650 14548 884 Laproscopic Pyeloplasty 9775 11241 885 Laproscopic surgery for Renal cyst 9775 11241		•		5422
880 Dilatation of Stricture Urethra under LA 1553 1786 881 Laproscopic Nephrectomy 30015 34517 882 Laproscopic partial Nephrectomy 10000 11500 883 Laproscopic pyelolithotomy 12650 14548 884 Laproscopic Pyeloplasty 9775 11241 885 Laproscopic surgery for Renal cyst 9775 11241		<u> </u>		2300
881 Laproscopic Nephrectomy 30015 34517 882 Laproscopic partial Nephrectomy 10000 11500 883 Laproscopic pyelolithotomy 12650 14548 884 Laproscopic Pyeloplasty 9775 11241 885 Laproscopic surgery for Renal cyst 9775 11241				1786
882 Laproscopic partial Nephrectomy 10000 11500 883 Laproscopic pyelolithotomy 12650 14548 884 Laproscopic Pyeloplasty 9775 11241 885 Laproscopic surgery for Renal cyst 9775 11241				34517
883Laproscopic pyelolithotomy1265014548884Laproscopic Pyeloplasty977511241885Laproscopic surgery for Renal cyst977511241		· · · · ·		11500
884 Laproscopic Pyeloplasty 9775 11241 885 Laproscopic surgery for Renal cyst 9775 11241				14548
885 Laproscopic surgery for Renal cyst 9775 11241				11241
		* * * * * * * * * * * * * * * * * * *	9775	11241
	886		11500	13225

887	Laproscopic Nephro ureterotectomy	13225	15209
888	Lithotripsy Extra corporeal shock wave.	19000	21850
889	Uroflow Study (Uroflometry)	450	518
890	Urodynamic Study (Cystometry)	480	552
	Cystoscopy with Retrograde Catheter -Unilateral		3223
891	/RGP	2803	
l	Cystoscopy with Retrograde Catheter - Bilateral		4839
892	/RGP	4208	
893	Cystoscopy with Bladder Biopsy (Cold Cup Biopsy)	3043	3499
894	Voiding-cysto-urethrogram and retrograde urethrogram (Nephrostogram)	414	476
895	Radical prostatectomy-Open	17825	20499
896	Radical prostatectomy-Laproscopic	20125	23144
897	Radical prostatectomy- Robotic (Robotic Partial		20830
<u> </u>	Nephrectomy)	18113	
898	Hollmium YAG Prostate Surgery	15000	17250
899	Hollmium YAG OIU	4600	5290
900	Hollmium YAG Core Through	17250	19838
901	Hollmium YAG Stone Lithotripsy	10200	11730
902	Green Light laser for prostate	17250	19838
903	RIRS/ Flexible Ureteroscopy	6800	7820
904	Microscopic VEA/ Vaso-Vasostomy (for Infertility)	13500	15525
905	Cystoscopic Botulinum Toxin Injection (Over active bladder/ Neurogenic bladder)	6800	7820
906	Peyronie's disease – Plaque excision with grafting	3400	3910
907	High Intensity Focus Ultrasound (HIFU) (Robotic)	4140	4761
l	for Carcinoma prostrate and renal cell carcinoma		
908	Prosthetic surgery for urinary incontinence	2070	2381
909	TRUS guided prostate biopsy	575	661
910	Ultra sound guided PCN	720	828
911	Other Major Surgery	15000	17250
912	Other Minor Surgery	6800	7820
	TREATMENT PROCEDURE NEURO-SURGERY		
	Craniotomy and Evacuation of Haematoma -		52491
913	Subdural	45644	
914	Craniotomy and Evacuation of Haematoma - Extradural	45000	51750
915	Evacuation /Excision of Brain Abscess by	40000	46000
	craniotomy	40000	
713	craniotomy Excision of Lobe (Frontal Temporal Cerebellum	40000	47150
916	Excision of Lobe (Frontal Temporal Cerebellum etc.)	41000	47150
	Excision of Lobe (Frontal Temporal Cerebellum		47150 40493

919	Surgery of spinal Cord Tumours	45000	51750
920	Ventriculoatrial /Ventriculoperitoneal Shunt	25000	28750
921	Twist Drill Craniostomy	4250	4888
922	Subdural Tapping	2456	2824
923	Ventricular Tapping	2967	3412
924	Abscess Tapping	2875	3306
925	Placement of ICP Monitor -	2875	3306
926	Skull Traction Application	2070	2381
927	Lumber Pressure Monitoring	4250	4888
928	Vascular Malformations	22000	25300
929	Meningo Encephalocoele excision and repair	15000	17250
930	Meningomyelocoel Repair	24995	28744
931	C.S.F. Rhinorrhaea Repair	28750	33063
932	Cranioplasty	24150	27773
933	Anterior Cervical Dissectomy	16600	19090
934	Brachial Plexus Exploration and neurotization	14250	16388
935	Median Nerve Decompression	14000	16100
936	Peripheral Nerve Surgery – Major	15525	17854
937	Peripheral Nerve Surgery Minor	8280	9522
938	Ventriculo-Atrial Shunt	11615	13357
939	Nerve Biopsy	6900	7935
940	Brain Biopsy	5808	6679
941	Anterior Cervical Spine Surgery with fusion	32200	37030
942	Anterio Lateral Decompression of spine	25875	29756
943	Brain Mapping	837	963
944	Cervical or Dorsal or Lumbar Laminectomy	23000	26450
	Combined Trans-oral Surgery & CV Junction		36225
945	Fusion	31500	24500
946	C.V. Junction Fusion procedures	30000	34500
947	Depressed Fracture Elevation	25000	28750
948	Lumbar Discectomy	27600	31740
949	Endarterectomy (Carotid)	20000	23000
950	R.F. Lesion for Trigeminal Neuralgia	11500	13225
951	Spasticity Surgery -	35708	41064
952	Spinal Fusion Procedure	30000	34500
953	Spinal Intra Medullary Tumours	34250	39388
954	Spinal Bifida Surgery Major	18975	21821
955	Spinal Bifida Surgery Minor	15000	17250
956	Stereotaxic Procedures- biopsy/aspiration of cyst	23000	26450
957	Trans Sphenoidal Surgery	27000	31050
958	Trans Oral Surgery	30000	34500
959	Implantation of DBS -One electrode	34500	39675

000	Implementation of DDC two electrodes	40250	46288
960	Implantation of DBS -two electrodes	40250	
961	Endoscopic aqueductoplasty	15000	17250
962	Facial nerve reconstruction	27000	31050
963	Carotid stenting	38037	43743
964	Cervical disc arthroplasty	27600	31740
965	Lumbar disc arthroplasty	13800	15870
966	Corpus callostomy for Epilepsy	31500	36225
967	Hemishpherotomy for Epilepsy	29950	34443
968	Endoscopic CSF rhinorrhea repair	30000	34500
0.50	Burr hole evacuation of chronic subdural	24450	27773
969	haematoma	24150	11.550
970	Epilepsy surgery	36225	41659
971	RF lesion for facet joint pain syndrome	17250	19838
972	Cervical laminoplasty	32000	36800
973	Lateral mass C1-C2 screw fixation	23000	26450
974	Microsurgical decompression for Trigeminal nerve	38000	43700
975	Microsurgical decompression for hemifacial spasm	4646	5343
976	IC EC bypass procedures	32000	36800
977	Image guided craniotomy	28980	33327
978	Baclofen pump implantation	39000	44850
979	Programmable VP shunt	25000	28750
980	Endoscopic sympathectomy	17107	19673
981	Lumber puncture	207	238
982	External ventricular drainage (EVD)	4600	5290
983	Endoscopic 3rd ventriculostomy	36000	41400
984	Endoscopic cranial surgery/Biopsy/aspiration	31536	36266
985	Endoscopic discectomy (Lumbar, Cervical)	35621	40964
986	Aneurysm coiling (Endovascular)	30960	35604
987	Surgery for skull fractures	36000	41400
988	Carpel Tunnel decompression	13500	15525
989	Clipping of intracranial aneurysm	22750	26163
990	Surgery for intracranial Arteriovenous	36000	41400
	malformarions(AVM)		
	Foramen magnum decompression for Chari		1265
991	Malformation	1100	
992	Dorsal column stimulation for backache in failed	28750	33063
	back syndrome		
993	Surgery for recurrent disc prolapse/epidural fibrosis	32200	37030
994	Surgery for brain stem tumours	43988	50586
995	Decompressive craniotomy for hemishpherical	40000	46000
	acute subdural haematoma/brain swelling/large		
	infarct		5200
996	Intra-arterial thrombolysis with TPA(for ischemic strok	4600	5290

997	Steriotactic aspiration of intracerebral haematoma	32545	37427
998	Endoscopic aspiration of intracerebellar haematoma	40000	46000
999	Steriotactic Radiosurgery for brain pathology(X knife/ Gamma) - ONE session	27560	31694
1000	Steriotactic Radiosurgery for brain pathology(X knife / Gamma knife -Two or more sessions	57500	66125
1001	Chemotheraphy wafers for malignant brain tumors	14450	16618
1002	Battery Placement for DBS	19800	22770
1003	Baclofen pump implantation for spasticity	17330	19930
1004	Peripheral Nerve tumor surgery	21600	24840
1005	Surgery Intra Cranial Meningioma	20000	23000
1006	Surgery for Intracranial Schwannoma	35000	40250
1007	Surgery for Gliomas	45000	51750
1008	Surgery for Orbital tumors	40000	46000
1009	Surgery for Cranial (Skull) tumors	38500	44275
1010	Surgery for Scalp AVM's	25000	28750
1011	Kyphoplasty	36000	41400
1012	Balloon Kyphoplasty	36000	41400
1013	Lesioning procedures for Parkinson's disease, Dystonia etc.	35000	40250
1014	Other Major Surgery	42500	48875
1015	Other Minor Surgery	17000	19550
	TREATMENT PROCEDURE PAEDIATRIC SURGERY		
1016	Excision of thyroglossal Duct/Cyst	14450	16618
1017	Diaphragmatic Hernia Repair (Thoracic or Abdominal Approach)	17250	19838
1018	Tracheo Oesophageal Fistula (Correction Surgery)	20700	23805
1019	Colon Replacement of Oesophagus	20700	23805
1020	Omphalo Mesenteric Cyst Excision	17250	19838
1021	Omphalo Mesenteric Duct- Excision	15525	17854
1022	Meckels Diverticulectomy	3012	3464
1023	Omphalocele 1st Stage (Hernia Repair)	15525	17854
1024	Omphalocele 2nd Stge (Hernia Repair)	15525	17854
1025	Gastrochisis Repair	16000	18400
	Sustrating reput		
1026	Inguinal Herniotomy	12558	14442
1026 1027	<u> </u>		14442 13800
	Inguinal Herniotomy	12558	+
1027	Inguinal Herniotomy Congenital Hydrocele	12558 12000	13800
1027 1028	Inguinal Herniotomy Congenital Hydrocele Hydrocele of Cord	12558 12000 12000	13800 13800
1027 1028 1029	Inguinal Herniotomy Congenital Hydrocele Hydrocele of Cord Torsion Testis Operation	12558 12000 12000 13500	13800 13800 15525

1034 Malrotation of Intestines Operation 1300 14950 1035 1036 103	1022	Maganium Hays Operation	14500	16675
1035 Rectal Biopsy (Megacolon) 8762 10076 1036 Colostomy Transverse 13500 15525 1037 Colostomy Left Iliac 13500 15525 1038 Disease) 17100 1038 Disease) 17100 1039 Disease) 17100 1030 Disease) 17100 1030 Disease) 17100 1030 Disease) 17100 1031 Imperforate Anus Low Anomaly - Cut Back 00-peration 9750 1040 Anoplasty 12000 14375 1041 Imperforate Anus High Anomaly - Sacroabdomino 12500 14375 1042 Colostomy 8625 1043 1043 Intususception Operation 18630 21425 1044 Choledochoduodenostomy for Atresia of Extra 15000 17250 Hepatic Billiary Duct 16000 18400 1046 Nephrectomy for -Pyonephrosis 17000 19550 1047 Nephrectomy for - Hydronephrosis 15000 17250 1048 Nephrectomy for - Hydronephrosis 15000 17250 1049 Paraortic Lymphadenoctomy with Nephrectomy for 18350 15525 1049 Paraortic Lymphadenoctomy with Nephrectomy for 18350 21103 1050 Sacro-Coccygeal Teratoma Excision 14000 16100 1051 Neuroblastoma Debulking 15000 17250 1052 Neuroblastoma Total Excision 18630 21425 1053 Rhabdomyosarcoma wide Excision 15000 17250 1056 Mal-rotation & Volvulus of the Midgut 13500 15525 1057 Excision of Meckle's Deverticulum 12000 13800 1058 Other Major Surgery 24300 27945 1059 Other Minor Surgery 24300 27945 1060 Primary Suturing of Wound 300 345 1061 Injection of Keloids - Ganglion 1099 1264 1062 Injection of Keloids - Ganglion 1099 1264 1064 Free Grafts - Wolfe Grafts 1725 1984 1065 Free Grafts - Large Area 10% 8000 9200	1033	Meconium Ileus Operation	14500	
1036 Colostomy Transverse 13500 15525 1037 Colostomy Left Iliac 13500 15525 1038 Disease) 17100 15525 1038 Disease) 17100 15525 Imperforate Anus Low Anomaly - Cut Back 17100 17210 Imperforate Anus Low Anomaly - Perineal 13800 13800 Imperforate Anus Low Anomaly - Perineal 13800 14375 Imperforate Anus High Anomaly - Sacroabdomino 12500 14375 Imperforate Anus High Anomaly - Closure of 12500 14375 Imperforate Anus High Anomaly - Closure of 12500 14375 Imperforate Anus High Anomaly - Closure of 12500 17250 Imperforate Anus High Anomaly - Closure of 12500 17250 Imperforate Anus High Anomaly - Closure of 12500 17250 Imperforate Anus High Anomaly - Closure of 12500 17250 Imperforate Anus High Anomaly - Closure of 12500 17250 Imperforate Anus High Anomaly - Closure of 12500 17250 Imperforate Anus High Anomaly - Closure of 12500 17250 Imperforate Anus High Anomaly - Closure of 12500 17250 Imperforate Anus High Anomaly - Closure of 12500 17250 Imperforate Anus High Anomaly - Closure of 12500 17250 Imperforate Anus High Anomaly - Closure of 12500 17250 Intususception Operation 12500 17250 Intususception Operation 12500 17250 17250 17250 Intususception Operation 12500 17250		•		
1037 Colostomy Left Iliac				
Abdominal Perineal Pull Through (Hirschaprugis Disease) 17100 17210 17		•		
17100 Imperforate Anus Low Anomaly - Cut Back 17100 17213 1709	1037	•	13500	
Imperforate Anus Low Anomaly - Cut Back Operation	1038		17100	19665
1039 Operation Imperforate Anus Low Anomaly - Perineal 12000 13800 1040 Anoplasty 12000 14375 1437	1038	,	17100	11213
1040 Anoplasty 12000 12500 14375 12500 14375 1	1039	•	9750	11213
1041 Imperforate Anus High Anomaly -Sacroabdomino Perineal Pull Through Imperforate Anus High Anomaly - Closure of Colostomy 8625 1042 Colostomy 8625 1044 Choledochoduodenostomy for Atresia of Extra Hepatic Billiary Duct 15000 17250		Imperforate Anus Low Anomaly - Perineal		13800
Perineal Pull Through	1040	. ·	12000	
1042 Colostomy 8625 1043 Intususception Operation 18630 21425 1044 Choledochoduodenostomy for Atresia of Extra Hepatic Billiary Duct 15000 17250 1045 Operation of Choledochal Cyst 16000 18400 1046 Nephrectomy for -Pyonephrosis 17000 19550 1047 Nephrectomy for - Hydronephrosis 15000 17250 1048 Nephrectomy for -Wilms Tumour 13500 15525 1049 Paraortic Lymphadenoctomy with Nephrectomy for Wilms Tumour 18350 21103 1050 Sacro-Coccygeal Teratoma Excision 14000 16100 1051 Neuroblastoma Debulking 15000 17250 1052 Neuroblastoma Total Excision 18630 21425 1053 Rhabdomyosarcoma wide Excision 15000 17250 1054 Congenital Atresia & Stenosis of Small Intestine 17100 19665 1055 Muconium ileus 14400 16560 1056 Mal-rotation & Volvulus of the Midgut 13500 15525	1041	-	12500	14375
1043 Intususception Operation 18630 21425 1044 Choledochoduodenostomy for Atresia of Extra Hepatic Billiary Duct 15000 17250 1045 Operation of Choledochal Cyst 16000 18400 1046 Nephrectomy for -Pyonephrosis 17000 19550 1047 Nephrectomy for - Hydronephrosis 15000 17250 1048 Nephrectomy for -Wilms Tumour 13500 15525 1049 Paraortic Lymphadenoctomy with Nephrectomy for Wilms Tumour 18350 21103 1050 Sacro-Coccygeal Teratoma Excision 14000 16100 1051 Neuroblastoma Debulking 15000 17250 1052 Neuroblastoma Total Excision 18630 21425 1053 Rhabdomyosarcoma wide Excision 15000 17250 1054 Congenital Atresia & Stenosis of Small Intestine 17100 19665 1055 Muconium ileus 14400 16560 1056 Mal-rotation & Volvulus of the Midgut 13500 15525 1057 Excision of Meckle's Deverticulum		Imperforate Anus High Anomaly - Closure of		9919
1044 Choledochoduodenostomy for Atresia of Extra 15000 17250 1045 Operation of Choledochal Cyst 16000 18400 1046 Nephrectomy for -Pyonephrosis 17000 19550 1047 Nephrectomy for - Hydronephrosis 15000 17250 1048 Nephrectomy for -Wilms Tumour 13500 15525 1049 Paraortic Lymphadenoctomy with Nephrectomy for Wilms Tumour 18350 21103 1050 Sacro-Coccygeal Teratoma Excision 14000 16100 1051 Neuroblastoma Debulking 15000 17250 1052 Neuroblastoma Total Excision 18630 21425 1053 Rhabdomyosarcoma wide Excision 15000 17250 1054 Congenital Atresia & Stenosis of Small Intestine 17100 19665 1055 Muconium ileus 14400 16560 1056 Mal-rotation & Volvulus of the Midgut 13500 15525 1057 Excision of Meckle's Deverticulum 12000 13800 1058 Other Major Surgery 24300 27945 1059 Other Minor Surgery 10000 <t< td=""><td>1042</td><td>Colostomy</td><td>8625</td><td></td></t<>	1042	Colostomy	8625	
Hepatic Billiary Duct 16000 18400 1045 Operation of Choledochal Cyst 16000 18400 1046 Nephrectomy for -Pyonephrosis 17000 19550 1047 Nephrectomy for - Hydronephrosis 15000 17250 1048 Nephrectomy for -Wilms Tumour 13500 15525 1049 Paraortic Lymphadenoctomy with Nephrectomy for Wilms Tumour 18350 21103 1050 Sacro-Coccygeal Teratoma Excision 14000 16100 1051 Neuroblastoma Debulking 15000 17250 1052 Neuroblastoma Total Excision 18630 21425 1053 Rhabdomyosarcoma wide Excision 15000 17250 1054 Congenital Atresia & Stenosis of Small Intestine 17100 19665 1055 Muconium ileus 14400 16560 1056 Mal-rotation & Volvulus of the Midgut 13500 15525 1057 Excision of Meckle's Deverticulum 12000 13800 1058 Other Major Surgery 24300 27945 1059 Other Minor Surgery 10000 11500 TREATMENT PROCEDURE BURNS AND PLASTIC SURGERY 1060 Primary Suturing of Wound 300 345 1061 Injection of Keloids - Ganglion 1099 1264 1062 Injection of Keloids - Haemangioma 1150 1323 1063 Free Grafts - Wolfe Grafts 1725 1984 1064 Free Grafts - Theirech- Small Area 5% 7475 8596 1065 Free Grafts - Large Area 10% 8000 9200	1043	1 1	18630	21425
1046 Nephrectomy for -Pyonephrosis 17000 19550 1047 Nephrectomy for - Hydronephrosis 15000 17250 1048 Nephrectomy for - Wilms Tumour 13500 15525 1049 Paraortic Lymphadenoctomy with Nephrectomy for Wilms Tumour 18350 21103 1050 Sacro-Coccygeal Teratoma Excision 14000 16100 1051 Neuroblastoma Debulking 15000 17250 1052 Neuroblastoma Total Excision 18630 21425 1053 Rhabdomyosarcoma wide Excision 15000 17250 1054 Congenital Atresia & Stenosis of Small Intestine 17100 19665 1055 Muconium ileus 14400 16560 1056 Mal-rotation & Volvulus of the Midgut 13500 15525 1057 Excision of Meckle's Deverticulum 12000 13800 1058 Other Major Surgery 24300 27945 1059 Other Minor Surgery 10000 11500 TREATMENT PROCEDURE BURNS AND PLASTIC SURGERY 1060 Inj	1044	· · · · · · · · · · · · · · · · · · ·	15000	17250
1046 Nephrectomy for -Pyonephrosis 17000 19550 1047 Nephrectomy for - Hydronephrosis 15000 17250 1048 Nephrectomy for -Wilms Tumour 13500 15525 1049 Paraortic Lymphadenoctomy with Nephrectomy for Wilms Tumour 18350 21103 1050 Sacro-Coccygeal Teratoma Excision 14000 16100 1051 Neuroblastoma Debulking 15000 17250 1052 Neuroblastoma Total Excision 18630 21425 1053 Rhabdomyosarcoma wide Excision 15000 17250 1054 Congenital Atresia & Stenosis of Small Intestine 17100 19665 1055 Muconium ileus 14400 16560 1056 Mal-rotation & Volvulus of the Midgut 13500 15525 1057 Excision of Meckle's Deverticulum 12000 13800 1058 Other Major Surgery 24300 27945 1059 Other Minor Surgery 10000 11500 TREATMENT PROCEDURE BURNS AND PLASTIC SURGERY 1060 Prim	1045	Operation of Choledochal Cyst	16000	18400
1047 Nephrectomy for - Hydronephrosis 15000 17250 1048 Nephrectomy for -Wilms Tumour 13500 15525 1049 Paraortic Lymphadenoctomy with Nephrectomy for Wilms Tumour 18350 21103 1050 Sacro-Coccygeal Teratoma Excision 14000 16100 1051 Neuroblastoma Debulking 15000 17250 1052 Neuroblastoma Total Excision 18630 21425 1053 Rhabdomyosarcoma wide Excision 15000 17250 1054 Congenital Atresia & Stenosis of Small Intestine 17100 19665 1055 Muconium ileus 14400 16560 1056 Mal-rotation & Volvulus of the Midgut 13500 15525 1057 Excision of Meckle's Deverticulum 12000 13800 1058 Other Major Surgery 24300 27945 1059 Other Minor Surgery 10000 11500 TREATMENT PROCEDURE BURNS AND PLASTIC SURGERY 1060 Primary Suturing of Wound 300 345 1061 Injection of Keloids - Ganglion 1099 1264 1062	1046	-	17000	19550
1048 Nephrectomy for -Wilms Tumour 13500 15525 1049 Paraortic Lymphadenoctomy with Nephrectomy for Wilms Tumour 18350 21103 1050 Sacro-Coccygeal Teratoma Excision 14000 16100 1051 Neuroblastoma Debulking 15000 17250 1052 Neuroblastoma Total Excision 18630 21425 1053 Rhabdomyosarcoma wide Excision 15000 17250 1054 Congenital Atresia & Stenosis of Small Intestine 17100 19665 1055 Muconium ileus 14400 16560 1056 Mal-rotation & Volvulus of the Midgut 13500 15525 1057 Excision of Meckle's Deverticulum 12000 13800 1058 Other Major Surgery 24300 27945 1059 Other Minor Surgery 10000 11500 TREATMENT PROCEDURE BURNS AND PLASTIC SURGERY 1060 Primary Suturing of Wound 300 345 1061 Injection of Keloids - Ganglion 1099 1264 1062 Injection of Keloids - Haemangioma 1150 1323 1063	1047	Nephrectomy for - Hydronephrosis	15000	17250
1049 Paraortic Lymphadenoctomy with Nephrectomy for Wilms Tumour 18350 21103 1050 Sacro-Coccygeal Teratoma Excision 14000 16100 1051 Neuroblastoma Debulking 15000 17250 1052 Neuroblastoma Total Excision 18630 21425 1053 Rhabdomyosarcoma wide Excision 15000 17250 1054 Congenital Atresia & Stenosis of Small Intestine 17100 19665 1055 Muconium ileus 14400 16560 1056 Mal-rotation & Volvulus of the Midgut 13500 15525 1057 Excision of Meckle's Deverticulum 12000 13800 1058 Other Major Surgery 24300 27945 1059 Other Minor Surgery 10000 11500 TREATMENT PROCEDURE BURNS AND PLASTIC SURGERY 1060 Primary Suturing of Wound 300 345 1061 Injection of Keloids - Ganglion 1099 1264 1062 Injection of Keloids - Haemangioma 1150 1323 1063 Free Grafts - Wolfe Grafts 1725 1984 1064 <td< td=""><td>1048</td><td></td><td>13500</td><td>15525</td></td<>	1048		13500	15525
1051 Neuroblastoma Debulking 15000 17250 1052 Neuroblastoma Total Excision 18630 21425 1053 Rhabdomyosarcoma wide Excision 15000 17250 1054 Congenital Atresia & Stenosis of Small Intestine 17100 19665 1055 Muconium ileus 14400 16560 1056 Mal-rotation & Volvulus of the Midgut 13500 15525 1057 Excision of Meckle's Deverticulum 12000 13800 1058 Other Major Surgery 24300 27945 1059 Other Minor Surgery 10000 11500 TREATMENT PROCEDURE BURNS AND PLASTIC SURGERY 1060 Primary Suturing of Wound 300 345 1061 Injection of Keloids - Ganglion 1099 1264 1062 Injection of Keloids - Haemangioma 1150 1323 1063 Free Grafts - Wolfe Grafts 1725 1984 1064 Free Grafts - Theirech - Small Area 5% 7475 8596 1065 Free Grafts - Large Area 10% 8000 9200	1049	Paraortic Lymphadenoctomy with Nephrectomy for	18350	21103
1051 Neuroblastoma Debulking 15000 17250 1052 Neuroblastoma Total Excision 18630 21425 1053 Rhabdomyosarcoma wide Excision 15000 17250 1054 Congenital Atresia & Stenosis of Small Intestine 17100 19665 1055 Muconium ileus 14400 16560 1056 Mal-rotation & Volvulus of the Midgut 13500 15525 1057 Excision of Meckle's Deverticulum 12000 13800 1058 Other Major Surgery 24300 27945 1059 Other Minor Surgery 10000 11500 TREATMENT PROCEDURE BURNS AND PLASTIC SURGERY 1060 Primary Suturing of Wound 300 345 1061 Injection of Keloids - Ganglion 1099 1264 1062 Injection of Keloids - Haemangioma 1150 1323 1063 Free Grafts - Wolfe Grafts 1725 1984 1064 Free Grafts - Theirech - Small Area 5% 7475 8596 1065 Free Grafts - Large Area 10% 8000 9200	1050	Sacro-Coccygeal Teratoma Excision	14000	16100
1052 Neuroblastoma Total Excision 18630 21425 1053 Rhabdomyosarcoma wide Excision 15000 17250 1054 Congenital Atresia & Stenosis of Small Intestine 17100 19665 1055 Muconium ileus 14400 16560 1056 Mal-rotation & Volvulus of the Midgut 13500 15525 1057 Excision of Meckle's Deverticulum 12000 13800 1058 Other Major Surgery 24300 27945 1059 Other Minor Surgery 10000 11500 TREATMENT PROCEDURE BURNS AND PLASTIC SURGERY 1060 Primary Suturing of Wound 300 345 1061 Injection of Keloids - Ganglion 1099 1264 1062 Injection of Keloids - Haemangioma 1150 1323 1063 Free Grafts - Wolfe Grafts 1725 1984 1064 Free Grafts - Theirech - Small Area 5% 7475 8596 1065 Free Grafts - Large Area 10% 8000 9200	1051	• •	15000	17250
1054 Congenital Atresia & Stenosis of Small Intestine 17100 19665 1055 Muconium ileus 14400 16560 1056 Mal-rotation & Volvulus of the Midgut 13500 15525 1057 Excision of Meckle's Deverticulum 12000 13800 1058 Other Major Surgery 24300 27945 1059 Other Minor Surgery 10000 11500 TREATMENT PROCEDURE BURNS AND PLASTIC SURGERY 1060 Primary Suturing of Wound 300 345 1061 Injection of Keloids - Ganglion 1099 1264 1062 Injection of Keloids - Haemangioma 1150 1323 1063 Free Grafts - Wolfe Grafts 1725 1984 1064 Free Grafts - Theirech- Small Area 5% 7475 8596 1065 Free Grafts - Large Area 10% 8000 9200	1052		18630	21425
1054 Congenital Atresia & Stenosis of Small Intestine 17100 19665 1055 Muconium ileus 14400 16560 1056 Mal-rotation & Volvulus of the Midgut 13500 15525 1057 Excision of Meckle's Deverticulum 12000 13800 1058 Other Major Surgery 24300 27945 1059 Other Minor Surgery 10000 11500 TREATMENT PROCEDURE BURNS AND PLASTIC SURGERY 1060 Primary Suturing of Wound 300 345 1061 Injection of Keloids - Ganglion 1099 1264 1062 Injection of Keloids - Haemangioma 1150 1323 1063 Free Grafts - Wolfe Grafts 1725 1984 1064 Free Grafts - Theirech- Small Area 5% 7475 8596 1065 Free Grafts - Large Area 10% 8000 9200	1053	Rhabdomyosarcoma wide Excision	15000	17250
1055 Muconium ileus 14400 16560 1056 Mal-rotation & Volvulus of the Midgut 13500 15525 1057 Excision of Meckle's Deverticulum 12000 13800 1058 Other Major Surgery 24300 27945 1059 Other Minor Surgery 10000 11500 TREATMENT PROCEDURE BURNS AND PLASTIC SURGERY 1060 Primary Suturing of Wound 300 345 1061 Injection of Keloids - Ganglion 1099 1264 1062 Injection of Keloids - Haemangioma 1150 1323 1063 Free Grafts - Wolfe Grafts 1725 1984 1064 Free Grafts - Theirech- Small Area 5% 7475 8596 1065 Free Grafts - Large Area 10% 8000 9200	1054	•	17100	19665
1056 Mal-rotation & Volvulus of the Midgut 13500 15525 1057 Excision of Meckle's Deverticulum 12000 13800 1058 Other Major Surgery 24300 27945 1059 Other Minor Surgery 10000 11500 TREATMENT PROCEDURE BURNS AND PLASTIC SURGERY 1060 Primary Suturing of Wound 300 345 1061 Injection of Keloids - Ganglion 1099 1264 1062 Injection of Keloids - Haemangioma 1150 1323 1063 Free Grafts - Wolfe Grafts 1725 1984 1064 Free Grafts - Theirech- Small Area 5% 7475 8596 1065 Free Grafts - Large Area 10% 8000 9200			14400	16560
1057 Excision of Meckle's Deverticulum 12000 13800 1058 Other Major Surgery 24300 27945 1059 Other Minor Surgery 10000 11500 TREATMENT PROCEDURE BURNS AND PLASTIC SURGERY 1060 Primary Suturing of Wound 300 345 1061 Injection of Keloids - Ganglion 1099 1264 1062 Injection of Keloids - Haemangioma 1150 1323 1063 Free Grafts - Wolfe Grafts 1725 1984 1064 Free Grafts - Theirech- Small Area 5% 7475 8596 1065 Free Grafts - Large Area 10% 8000 9200		Mal-rotation & Volvulus of the Midgut	13500	15525
1058 Other Major Surgery 24300 27945 1059 Other Minor Surgery 10000 11500 TREATMENT PROCEDURE BURNS AND PLASTIC SURGERY 1060 Primary Suturing of Wound 300 345 1061 Injection of Keloids - Ganglion 1099 1264 1062 Injection of Keloids - Haemangioma 1150 1323 1063 Free Grafts - Wolfe Grafts 1725 1984 1064 Free Grafts - Theirech- Small Area 5% 7475 8596 1065 Free Grafts - Large Area 10% 8000 9200			12000	13800
1059 Other Minor Surgery 10000 11500 TREATMENT PROCEDURE BURNS AND PLASTIC SURGERY 1060 Primary Suturing of Wound 300 345 1061 Injection of Keloids - Ganglion 1099 1264 1062 Injection of Keloids - Haemangioma 1150 1323 1063 Free Grafts - Wolfe Grafts 1725 1984 1064 Free Grafts - Theirech- Small Area 5% 7475 8596 1065 Free Grafts - Large Area 10% 8000 9200	1058		24300	27945
TREATMENT PROCEDURE BURNS AND PLASTIC SURGERY 1060 Primary Suturing of Wound 300 345 1061 Injection of Keloids - Ganglion 1099 1264 1062 Injection of Keloids - Haemangioma 1150 1323 1063 Free Grafts - Wolfe Grafts 1725 1984 1064 Free Grafts - Theirech- Small Area 5% 7475 8596 1065 Free Grafts - Large Area 10% 8000 9200			10000	11500
PLASTIC SURGERY 1060 Primary Suturing of Wound 300 345 1061 Injection of Keloids - Ganglion 1099 1264 1062 Injection of Keloids - Haemangioma 1150 1323 1063 Free Grafts - Wolfe Grafts 1725 1984 1064 Free Grafts - Theirech- Small Area 5% 7475 8596 1065 Free Grafts - Large Area 10% 8000 9200		<u> </u>		
1060 Primary Suturing of Wound 300 345 1061 Injection of Keloids - Ganglion 1099 1264 1062 Injection of Keloids - Haemangioma 1150 1323 1063 Free Grafts - Wolfe Grafts 1725 1984 1064 Free Grafts - Theirech- Small Area 5% 7475 8596 1065 Free Grafts - Large Area 10% 8000 9200				
1061 Injection of Keloids - Ganglion 1099 1264 1062 Injection of Keloids - Haemangioma 1150 1323 1063 Free Grafts - Wolfe Grafts 1725 1984 1064 Free Grafts - Theirech- Small Area 5% 7475 8596 1065 Free Grafts - Large Area 10% 8000 9200	1060		300	345
1062 Injection of Keloids - Haemangioma 1150 1323 1063 Free Grafts - Wolfe Grafts 1725 1984 1064 Free Grafts - Theirech- Small Area 5% 7475 8596 1065 Free Grafts - Large Area 10% 8000 9200		•		1264
1063 Free Grafts - Wolfe Grafts 1725 1984 1064 Free Grafts - Theirech- Small Area 5% 7475 8596 1065 Free Grafts - Large Area 10% 8000 9200				1323
1064 Free Grafts - Theirech- Small Area 5% 7475 8596 1065 Free Grafts - Large Area 10% 8000 9200				1984
1065 Free Grafts - Large Area 10% 8000 9200				
				9200

1067	Skin Flaps - Rotation Flaps	8970	10316
1068	Skin Flaps - Advancement Flaps	12500	14375
	Skin Flaps - Direct- cross Leg Flaps- Cross Arm		14375
1069	Flap	12500	
1070	Skin Flaps - Cross Finger	12500	14375
1071	Skin Flaps - Abdominal	9350	10753
1072	Skin Flaps - Thoracic	9350	10753
1073	Skin Flaps - Arm Etc.	11000	12650
1074	Subcutaneous Pedicle Flaps Raising	6900	7935
1075	Subcutaneous Pedicle Flaps Delay	5355	6158
1076	Subcutaneous Pedicle Flaps Transfer	5355	6158
1077	Cartilage Grafting	8625	9919
1078	Reduction of Facial Fractures of Nose	1380	1587
1079	Reduction of Facial Fractures of Maxilla	7200	8280
1080	Reduction of Fractures of Mandible & Maxilla - Eye Let Splinting	7475	8596
1081	Reduction of Fractures of Mandible & Maxilla - Cast Netal Splints	6900	7935
1082	Reduction of Fractures of Mandible & Maxilla - Gumming Splints	7500	8625
1083	Internal Wire Fixation of Mandible & Maxilla	10350	11903
1084	Cleft Lip - repair.	10350	11903
1085	Cleft Palate Repair	12650	14548
1086	Primary Bone Grafting for alveolar cleft in Cleft Lip	11500	13225
1087	Secondary Surgery for Cleft Lip Deformity	10000	11500
1088	Secondary Surgery for Cleft Palate	11385	13093
1089	Reconstruction of Eyelid Defects - Minor	6325	7274
1090	Reconstruction of Eyelid Defects - Major	8500	9775
1091	Plastic Surgery of Different Regions of the Ear - Minor	8050	9258
1092	Plastic Surgery of Different Regions of the Ear - Major	10350	11903
1093	Plastic Surgery of the Nose - Minor	8050	9258
1094	Plastic Surgery of the Nose - Major	9500	10925
1095	Plastic Surgery for Facial Paralysis (Support with Reanimation)	16100	18515
1096	Pendulous Breast - Mammoplasty	13000	14950
1097	Underdeveloped Breast Mammoplasty	12000	13800
1098	After Mastectomy (Reconstruction)Mammoplasty	12000	13800
1099	Syndactyly Repair	12750	14663
1100	Dermabrasion Face	13225	15209
1101	upto 30% Burns 1st Dressing	150	173

4402	, 200/ D G 1 , D ;	124	143
1102	upto 30% Burns Subsequent Dressing	124	
1103	30% to 50% Burns 1st Dressing	193	222
1104	30% to 50% Burns Subsequent Dressing	152	175
1105	Extensive Burn -above 50% Frist Dressing	276	317
1106	Extensive Burn -above 50% Subsequent dressing	193	222
_	TREATMENT PROCEDURE ORTHOPEDICS	_	
1107	Plaster Work	255	293
1108	Fingers (post slab)	250	288
1109	Fingers full plaster	250	288
1110	Colles Fracture - Below elbow	880	1012
1111	Colles Fracture - Full plaster	895	1029
1112	Colles fracture Ant. Or post. slab	400	460
1113	Above elbow full plaster	173	199
1114	Above Knee post-slab	575	661
1115	Below Knee full plaster	173	199
1116	Below Knee post-slab	718	826
1117	Tube Plaster (or plaster cylinder)	800	920
1118	Above knee full plaster	1139	1310
1119	Above knee full slab	1042	1198
1120	Minerva Jacket	2174	2500
1121	Plaster Jacket	1967	2262
1122	Shoulder spica	1760	2024
1123	Single Hip spica	2019	2322
1124	Double Hip spica	2484	2857
1125	Strapping of Finger	179	206
1126	Strapping of Toes	180	207
1127	Strapping of Wrist	230	265
1128	Strapping of Elbow	262	301
1129	Strapping of Knee	345	397
1130	Strapping of Ankle	345	397
1131	Strapping of Chest	450	518
1132	Strapping of Shoulder	518	596
1133	Figure of 8 bandage	466	536
1134	Collar and cuff sling	230	265
1135	Ball bandage	360	414
	Application of P.O.P Casts for Upper & Lower		656
1136	Limbs	570	
1137	Application of Functiol Cast Brace	1300	1495
1138	Application of Skin Traction	690	794
1139	Application of Skeletal Tractions	949	1091
1140	Bandage & Strappings for Fractures	552	635
1141	Aspiration & Intra Articular Injections	518	596

1142	Application of P.O.P Spices & Jackets	2226	2560
1143	Close Reduction of Fractures of Limb & P.O.P	2600	2990
1144	Reduction of Compound Fractures	2760	3174
1144	Open Reduction & Internal Fixation of Fingurs &	2700	5951
1145	Toes	5175	3331
1146	Open Reduction offracture of Long Bones of Upper / Lower Limb -iling & Exterl Fixation	8050	9258
1147	Open Reduction of fracture of Long Bones of Upper / Lower Limb -AO Procedures	9660	11109
1148	Tension Band Wirings	5658	6507
1149	Bone Grafting	6601	7591
1150	Excision of Bone Tumours	6900	7935
1151	Excision or other Operations for Scaphoid Fractures	7188	8266
1152	Sequestrectomy & Saucerisation	6900	7935
1153	Sequestrectomy & Saucerizations -Arthrotomy	8974	10320
1154	Multiple Pinning Fracture Neck Femur	11500	13225
1155	Plate Fixations for Fracture Neck Femur	13500	15525
1100	A.O.Compression Procedures for Fracture Neck	13300	19044
1156	Femur	16560	
1157	Open Reduction of Fracture Neck Femur Muscle	19500	22425
	Pedicle Graft and Internal Fixations		
1158	Close Reduction of Dislocations	3174	3650
1159	Open Reduction of Dislocations	3439	3955
1160	Open Reduction of Fracture Dislocation & Internal Fixation	13500	15525
1161	Neurolysis/Nerve repair	13000	14950
1162	Nerve Repair with Grafting	16675	19176
1163	Tendon with Transplant or Graft	10350	11903
1164	Tendon Lengthening/Tendon repair	8050	9258
1165	Tendon Transfer	3105	3571
1166	Laminectomy Excision Disc and Tumours	4830	5555
1167	Spil Ostectomy and Internal Fixations	24150	27773
1168	Anterolateral decompression for tuberculosis/ Costo- Transversectomy	3450	3968
1169	Antereolateral Decompression and Spil Fusion	17415	20027
	Corrective Ostectomy & Internal Fixation - short	_, .20	14950
1170	bones	13000	
	Corrective Ostectomy & Internal Fixation - long		12696
1171	bones	11040	
1172	Arthrodesis of - Minor Joints	10350	11903
1173	Arthrodesis of - Major Joints	9000	10350
1174	Soft Tissue Operations for C.T.E.V.	8050	9258
1175	Soft Tissue Operations for Polio	6900	7935

1176	Hemiarthroplasty- Hip	18000	20700
1177	Hemiarthroplasty-Shoulder	18000	20700
1178	Operations for Brachial Plexus & Cervical Rib	24150	27773
1179	Amputations - Below Knee	6900	7935
1180	Amputations - Below Elbow	6843	7869
1181	Amputations - Above Knee	8050	9258
1182	Amputations - Above Elbow	6843	7869
1183	Amputations - Forequarter	13225	15209
1184	Amputations - Hind Quarter and Hemipelvectomy	18400	21160
1185	Disarticulations - Major joint	18630	21425
1186	Disarticulations - Minor joint	12650	14548
1187	Arthrography	8280	9522
1188	Arthroscopy - Diagnostic	7711	8868
1189	Arthroscopy-therapeutic: without implant	9000	10350
1190	Arthroscopy-therapeutic: with implant	15525	17854
1191	Soft Tissue Operation on JOINTS -SMALL	6900	7935
1192	Soft Tissue Operation on JOINTS -LARGE	13500	15525
1193	Myocutaneous and Fasciocutaneous Flap Procedures	18630	21425
	for Limbs		
1194	Removal of Wires & Screw	1760	2024
1195	Removal of Plates	4140	4761
1196	Total Hip Replacement	79000	90850
1197	Total Ankle Joint Replacement	85860	98739
1198	Total Knee Joint Replacement	99000	113850
1199	Total Shoulder Joint Replacement	79000	90850
1200	Total Elbow Joint Replacement	79000	90850
1201	Total Wrist Joint Replacement	90000	103500
1202	Total finger joint replacement	18000	20700
1203	Tubular external fixator	4600	5290
1204	Ilizarov's external fixator	7763	8927
1205	Pelvi-acetebular fracture -Internal fixation	7763	8927
1206	Meniscectomy	12000	13800
1207	Meniscus Repair	10000	11500
1208	ACL Reconstruction	8500	9775
1209	PCL Reconstruction	13500	15525
1210	Knee Collateral Ligament Reconstruction	12500	14375
1211	Bencarf Repair Shoulder	13200	15180
1212	RC Repair	1500	1725
1213	Biceps tenodesis	12600	14490
1214	Distal biceps tendon repair	10380	11937
1215	Arthrolysis of knee	12500	14375

1216	Capsulotomy of Shoulder	15800	18170
1217	Conservative Pop	1080	1242
1217	Application for CTEV per sitting	1200	1380
1219	Total Hip Replacement Revision Stage-I	17000	19550
1220	Total Hip Replacement Revision Stage-II	45000	51750
1221	• • •	35000	40250
1222	Total Knee Replacement Revision Stage-I Total Knee Replacement Revision Stage-II	34500	39675
1223	Illizarov/ external fixation for limb lengthening/	12500	14375
1223	deformity correction	12300	14373
1224	Discectomy/ Micro Discectomy	12500	14375
1225	Laminectomy	4646	5343
1226	Spinal Fixation Cervical/dorsolumbar/ lumbosacral	16000	18400
1227	Fusion Surgery Cervical/ Lumbar Spine upto 2 Level	19950	22943
1228	More than 2 Level	12000	13800
1229	Scoliosis Surgery/ Deformity Correction of Spine	25000	28750
1230	Vertebroplasty	10800	12420
1231	Spinal Injections	450	518
1232	DHS for Fracture Neck Femur	15000	17250
1233	Proximal Femoral Nail (PFN for IT Fracture)	14000	16100
1234	Spinal Osteotomy	1434	1649
1235	Illizarov's / External Fixation for Trauma	13000	14950
1236	Soft Tissue Operations for Polio/ Cerebral Palsy	10557	12141
1237	Mini Fixator for Hand/Foot	9000	10350
1238	Other Major Surgery	34425	39589
1239	Other Minor Surgery	11883	13665
	TREATMENT PROCEDURE PHYSIOTHERAPY		
1240	Ultrasonic therapy	75	86
1241	S.W. Diathermy	75	86
1242	Electrical stimulation (therapeutic)	75	86
1243	Muscle testing and diagnostic	71	82
1244	Infra red	75	86
1245	U.V. Therapeutic dose	58	67
1246	Intermittent Lumbar Traction	75	86
1247	Intermittent Cervical traction	75	86
1248	Wax bath	75	86
1249	Hot pack	75	86
1250	Breathing Exercises & Postural Drainage	50	58
1251	Cerebral Palsy – exercise	50	58
1252	Post – polio exercise	50	58
	NUCLEAR MEDICINE / RADIOTHERAPY AND CHEMOTHERAPY		

	G 1 1 00 1		CE004
1253	Cobalt 60 therapy	57375	65981
1254	Radical therapy	61583	70820
1255	Palliative therapy	21994	25293
1256	Linear accelerator	26775	30791
1257	Radical therapy	58650	67448
1258	Palliative therapy	34213	39345
1259	3 D Planning	4888	5621
1260	2 D Planing	4888	5621
1261	IMRT(Intensity Modulated radiotherapy)	100878	116010
1262	SRT (Stereotactic radiotherapy)	60996	70145
1263	SRS(Stereotactic radio surgery)	75000	86250
1264	IGRT(Image guided radiotherapy)	135000	155250
1265	Respiratory Gating-alongwith Linear accelerator planning	110000	126500
1266	Electron beam with Linear accelerator	67473	77594
1267	Tomotherapy	71460	82179
	NUCLEAR MEDICINE / BRACHYTHERAPY- HIGH DOSE RADIATION		
1268	Intracavitory	11730	13490
1269	Interstitial	55000	63250
1270	Intraluminal	9775	11241
1271	Surface mould	4644	5341
1272	GLIADAL WAFER	84510	97187
	NUCLEAR MEDICINE / CHEMOTHARAPY		
1273	Neoadjuvant	863	992
1274	Adjuvant	777	894
1275	Concurrent-chemoadiation	920	1058
1276	Single drug	500	575
1277	Multiple drugs	807	928
1278	Targeted therapy	828	952
1279	Chemoport facility	900	1035
1280	PICC line(peripherally inserted Central canulisation)	828	952
	LIST OF PROCEDURES/ TESTS IN GASTROENTEROLOGY/ENDOSCOPIC PROCEDURES		
1281	Upper G.I. Endoscopy + Lower G.I. Endoscopy	1725	1984
1282	Diagnostic endoscopy	250	288
1283	Endoscopic biopsy	345	397
1284	Endoscopic mucosal resection	1389	1597
1285	Oesophageal stricture dilatation	1725	1984
1286	Balloon dilatation of achalasia cardia	2875	3306
1287	Foreign body removal	1553	1786

1288	Occarbo accil stantina	2000	3450
_	Oesophageal stenting	3000	2875
1289	Band ligation of oesophageal varices	2500	2875
1290	Sclerotherapy of oesophageal varices	2500	2875
1291	Glue injection of varices	2500	4629
1292	Argon plasma coagulation	4025	2777
1293	Pyloric balloon dilatation	2415	4232
1294	Enteranal stenting	3680	1139
1295	Duodenal stricture dilation	990	
1296	Single balloon enterocopy	4000	4600
1297	Double balloon enteroscopy	3500	4025
1298	Capsule endoscopy	4950	5693
1299	Piles banding	1099	1264
1300	Colonic stricture dilatation	2737	3148
1301	Hot biopsy forceps procedures	3000	3450
1302	Colonic stenting	2737	3148
1303	Junction biopsy	2000	2300
1304	Conjugal microscopy	4000	4600
1305	Endoscopic sphincterotomy	2415	2777
1306	CBD stone extraction	2415	2777
1307	CBD stricture dilatation	6500	7475
1308	Biliary stenting (plastic and metallic)	4830	5555
1309	Mechanical lithotripsy of CBD stones	8000	9200
1310	Pancreatic sphincterotomy	6375	7331
1311	Pancreatic stricture dilatation	5750	6613
1312	Pancreatic stone extraction	10098	11613
1313	Mechanical lithotripsy of pancreatic stones	11385	13093
1314	Endoscopic cysto gastrostomy	8050	9258
1315	Balloon dilatation of papilla	6900	7935
1316	Ultrasound guided FNAC	575	661
1317	Ultrasound guided abscess Drainage	650	748
1318	PTBD	1150	1323
1319	Diagnostic angiography	2000	2300
1320	Vascular embolization	15000	17250
1321	TIPS	5400	6210
1322	IVC graphy + hepatic veinography	30791	35410
1323	Muscular stenting	87975	101171
1324	BRTO	51750	59513
1325	Portal haemodymic studies	1913	2200
1326	Manometry and PH metry	1612	1854
1327	Oesophageal PH metry	5000	5750
1328	Oesophageal manometry	5000	5750

1330	1329	Small bowel manometry	6120	7038
1331 Colonic manometry		-		_
1332 Biliary manometry 6885 7918 1333 Sengstaken blackenesse tube tempode 2875 3306 1334 Lintas machles tube tempode 2875 3306 1335 Fecal fat test/ fecal chymotrypsin/ fecal elastase 350 403 1336 Breath tests 300 345 1337 Extra corporeal shortwave lithotripsy 37260 42849 1338 Liver biopsy 1380 1587 NAME OF INVESTIGATION / DENTAL 1339 Dental IOPA X-ray 50 58 1340 Occlusal X-ray 78 90 1341 OPG X-ray 196 225 NAME OF INVESTIGATION / PULMONARY 1400 2070 1342 Lung Ventilation & Perfusion Scan (V/Q Scan) 3240 3726 1343 Lung Perfusion Scan 1800 2070 NAME OF INVESTIGATION / OSTEOLOGY 1800 2070 1344 Whole Body Bone Scan with SPECT. 3421 3934 1345 Three phase whole body Bone Scan 3421 3934 1346 Brain Perfusion SPECT Scan with Technetium 99m radiopharmaceuticals. 1347 Radionuclide Cisternography for CSF leak 3740 4301 NAME OF INVESTIGATION / GASTRO AND HEPATOBILIARY 1348 Gastro esophageal Reflux Study (G.E.R. Study) 1955 2248 1349 Gastro intestinal Bleed (GloB.) Study with 3421 3934 1351 Meckel's Scan 1955 2248 1352 Hepatobiliary Scintigraphy with Technetium-99m 1870 2151 1353 Gastric emptying 1275 1466 NAME OF INVESTIGATION / GENITOURINARY 1354 Renal Cortical Scintigraphy with Technetium 99m 3421 3934 1355 Dynamic Renography with Diuretic. 3421 3934 1356 Dynamic Renography with Diuretic. 3421 3934 1354 Data		<u> </u>		
1333 Sengstaken blackenesse tube tempode 2875 3306 1334 Lintas machles tube tempode 2875 3306 1335 Fecal fat test/ fecal chymotrypsin/ fecal elastase 350 403 1336 Breath tests 300 345 1337 Extra corporeal shortwave lithotripsy 37260 42849 1338 Liver biopsy 1380 1587 NAME OF INVESTIGATION / DENTAL 1380 1587 1340 Occlusal X-ray 50 58 1341 OPG X-ray 196 225 1341 OPG X-ray 196 225 1342 Lung Ventilation & Perfusion Scan (V/Q Scan) 3240 3726 1343 Lung Perfusion Scan 1800 2070 NAME OF INVESTIGATION / OSTEOLOGY 3421 3934 1344 Whole Body Bone Scan with SPECT. 3421 3934 1345 Three phase whole body Bone Scan 3421 3934 1346 Brain Perfusion SPECT Scan with Technetium 99m 9500 10925		-		
1334 Lintas machles tube tempode 2875 3306 1335 Fecal fat test/ fecal chymotrypsin/ fecal elastase 350 403 1336 Breath tests 300 345 1337 Extra corporeal shortwave lithotripsy 37260 42849 1338 Liver biopsy 1380 1587 NAME OF INVESTIGATION / DENTAL 1339 Dental IOPA X-ray 50 58 1340 Occlusal X-ray 78 90 1341 OPG X-ray 196 225 NAME OF INVESTIGATION / PULMONARY 1341 OPG X-ray 196 225 NAME OF INVESTIGATION / PULMONARY 1342 Lung Ventilation & Perfusion Scan 1800 2070 NAME OF INVESTIGATION / OSTEOLOGY 1800 2070 1344 Whole Body Bone Scan with SPECT 3421 3934 1345 Three phase whole body Bone Scan 3421 3934 NAME OF INVESTIGATION / NEUROSCIENCES 1346 Brain Perfusion SPECT Scan with Technetium 99m radiopharmaceuticals 1347 Radionuclide Cistemography for CSF leak 3740 4301 NAME OF INVESTIGATION / GASTRO AND HEPATOBILIARY 1348 Gastro esophageal Reflux Study (G.E.R. Study) 1955 2248 1349 Gastro intestinal Bleed (GloB.) Study with 3421 3934 1351 Meckel's Scan 1955 2248 1352 Hepatosiliary Scintigraphy 1870 2151 1353 Gastric emptying 1275 1466 NAME OF INVESTIGATION / GENTOURINARY 1354 Renal Cortical Scintigraphy with Technetium 99m 3421 3934 1355 Dynamic Renography with Diuretic. 3421 3934 1356 Dynamic Renography with Diuretic. 3421 3934 1354 Dynamic Renography with Diuretic. 3421 3934 1356 Dynamic Renography with Diuretic. 3421 3934 1356 Dynamic Renography with Diuretic. 3421 3934 1354 Dynamic Renography with Diuretic. 3421 3934 1355 Dynamic Renography with Diuretic. 3421 3934 1356 Dynamic Renography with Diuretic. 3421 3934 1357 Dynamic Renography with Diure	-			
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1336 Breath tests 300 345 1337 Extra corporeal shortwave lithotripsy 37260 42849 1338 Liver biopsy 1380 1587 NAME OF INVESTIGATION / DENTAL 50 58 1340 Occlusal X-ray 78 90 1341 OPG X-ray 196 225 NAME OF INVESTIGATION / PULMONARY 196 225 NAME OF INVESTIGATION / PULMONARY 196 225 1342 Lung Ventilation & Perfusion Scan (V/Q Scan) 3240 3726 1343 Lung Perfusion Scan 1800 2070 NAME OF INVESTIGATION / OSTEOLOGY 1344 Whole Body Bone Scan with SPECT. 3421 3934 1345 Three phase whole body Bone Scan 3421 3934 1346 Brain Perfusion SPECT Scan with Technetium 99m radiopharmaceuticals. 1347 Radionuclide Cisternography for CSF leak 3740 4301 NAME OF INVESTIGATION / GASTRO AND HEPATOBILIARY 1348 Gastro esophageal Reflux Study (G.E.R. Study) 1955 2248 1349 Gastro intestinal Bleed (GloB.) Study with 3421 3934 Technetium 99m labeled RBCs. 1351 Meckel's Scan 1955 2248 1352 Hepatosplenic scintigraphy with Technetium-99m radiopharmaceuticals 1353 Gastric emptying 1275 1466 NAME OF INVESTIGATION / GENITOURINARY 1354 Renal Cortical Scintigraphy with Technetium 99m 3421 3934 1355 Dynamic Renography with Diuretic. 3421 3934 1356 Dynamic Renography with Diuretic. 3421 3934 1357 1358 1359 1354 1354 1354 1354 1354 1354 1354 1354 1354 1354 1354 1354 1354 1354 1354 1355 1355 1356 1		1		
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1338 Liver biopsy 1380 1587				
NAME OF INVESTIGATION / DENTAL 1339 Dental IOPA X-ray 50 58 58 1340 Occlusal X-ray 78 90 1341 OPG X-ray 196 225 NAME OF INVESTIGATION / PULMONARY 1342 Lung Ventilation & Perfusion Scan (V/Q Scan) 3240 3726 1343 Lung Perfusion Scan 1800 2070 NAME OF INVESTIGATION / OSTEOLOGY 1344 Whole Body Bone Scan with SPECT. 3421 3934 1345 Three phase whole body Bone Scan 3421 3934 3934 1345 Three phase whole body Bone Scan 3421 3934 1346 Brain Perfusion SPECT Scan with Technetium 99m radiopharmaceuticals. 1347 Radionuclide Cisternography for CSF leak 3740 4301				_
1339 Dental IOPA X-ray 50 58 1340 Occlusal X-ray 78 90 1341 OPG X-ray 196 225 NAME OF INVESTIGATION / PULMONARY 1342 Lung Ventilation & Perfusion Scan (V/Q Scan) 3240 3726 1343 Lung Perfusion Scan 1800 2070 NAME OF INVESTIGATION / OSTEOLOGY 1344 Whole Body Bone Scan with SPECT. 3421 3934 1345 Three phase whole body Bone Scan 3421 3934 NAME OF INVESTIGATION / NEUROSCIENCES	1338	1 4	1380	1387
1340 Occlusal X-ray 78 90 1341 OPG X-ray 196 225 NAME OF INVESTIGATION / PULMONARY 1342 Lung Ventilation & Perfusion Scan (V/Q Scan) 3240 3726 1343 Lung Perfusion Scan 1800 2070 NAME OF INVESTIGATION / OSTEOLOGY 1344 Whole Body Bone Scan with SPECT. 3421 3934 1345 Three phase whole body Bone Scan 3421 3934 NAME OF INVESTIGATION / NEUROSCIENCES	1220		Ε0	50
1341 OPG X-ray 196 225		-		
NAME OF INVESTIGATION / PULMONARY 1342		-		
1342 Lung Ventilation & Perfusion Scan (V/Q Scan) 3240 3726 1343 Lung Perfusion Scan 1800 2070 NAME OF INVESTIGATION / OSTEOLOGY 3421 3934 1344 Whole Body Bone Scan with SPECT. 3421 3934 1345 Three phase whole body Bone Scan 3421 3934 NAME OF INVESTIGATION / NEUROSCIENCES 8 3421 3934 1346 Brain Perfusion SPECT Scan with Technetium 99m radiopharmaceuticals. 9500 10925 1347 Radionuclide Cisternography for CSF leak 3740 4301 NAME OF INVESTIGATION / GASTRO AND HEPATOBILIARY 1955 2248 1349 Gastro esophageal Reflux Study (G.E.R. Study) 1955 2248 1350 Hepatobiliary Scintigraphy. 2444 2811 1351 Meckel's Scan 1955 2248 1352 Hepatosplenic scintigraphy with Technetium-99m radiopharmaceuticals 1870 2151 1353 Gastric emptying 1275 1466 NAME OF INVESTIGATION / GENITOURINARY 3421 3934 1354 Renal Cortical Scintigraphy with Technetium 99m D.M.S.A. 34	1341	·	190	223
1343 Lung Perfusion Scan 1800 2070	1242		2240	2726
NAME OF INVESTIGATION / OSTEOLOGY 1344 Whole Body Bone Scan with SPECT. 3421 3934 1345 Three phase whole body Bone Scan 3421 3934 NAME OF INVESTIGATION / NEUROSCIENCES 1346 Brain Perfusion SPECT Scan with Technetium 99m radiopharmaceuticals. 1347 Radionuclide Cisternography for CSF leak 3740 4301 NAME OF INVESTIGATION / GASTRO AND HEPATOBILIARY 1348 Gastro esophageal Reflux Study (G.E.R. Study) 1955 2248 1349 Gastro intestinal Bleed (GloB.) Study with Technetium 99m labeled RBCs. 1350 Hepatobiliary Scintigraphy. 2444 2811 1351 Meckel's Scan 1955 2248 1352 Hepatosplenic scintigraphy with Technetium-99m radiopharmaceuticals 1353 Gastric emptying 1275 1466 NAME OF INVESTIGATION / GENITOURINARY 1354 Renal Cortical Scintigraphy with Technetium 99m D.M.S.A. 3934 1355 Dynamic Renography. 3421 3934 1355 Dynamic Renography with Diuretic. 3421 3934 1356 Dynamic Renography with Diuretic. 3421 3421 3421 3421				_
1344 Whole Body Bone Scan with SPECT. 3421 3934 1345 Three phase whole body Bone Scan 3421 3934 NAME OF INVESTIGATION / NEUROSCIENCES 1346 Brain Perfusion SPECT Scan with Technetium 99m radiopharmaceuticals. 9500 10925 1347 Radionuclide Cisternography for CSF leak 3740 4301 NAME OF INVESTIGATION / GASTRO AND HEPATOBILIARY 1348 Gastro esophageal Reflux Study (G.E.R. Study) 1955 2248 1349 Gastro intestinal Bleed (GloB.) Study with Technetium 99m labeled RBCs. 3421 3934 1350 Hepatobiliary Scintigraphy. 2444 2811 1351 Meckel's Scan 1955 2248 1352 Hepatosplenic scintigraphy with Technetium-99m radiopharmaceuticals 1870 2151 1353 Gastric emptying 1275 1466 NAME OF INVESTIGATION / GENITOURINARY 3421 3934 1354 Renal Cortical Scintigraphy with Technetium 99m D.M.S.A. 3421 3934 1355 Dynamic Renography. 3421 3934 1356 Dynamic Renography with Diuretic. 3421 3934 <td>1343</td> <td></td> <td>1800</td> <td>2070</td>	1343		1800	2070
1345 Three phase whole body Bone Scan 3421 3934 NAME OF INVESTIGATION / NEUROSCIENCES 1346 Brain Perfusion SPECT Scan with Technetium 99m radiopharmaceuticals. 9500 10925 1347 Radionuclide Cisternography for CSF leak 3740 4301 NAME OF INVESTIGATION / GASTRO AND HEPATOBILIARY 1348 Gastro esophageal Reflux Study (G.E.R. Study) 1955 2248 1349 Gastro intestinal Bleed (GloB.) Study with Technetium 99m labeled RBCs. 3421 3934 1350 Hepatobiliary Scintigraphy. 2444 2811 1351 Meckel's Scan 1955 2248 1352 Hepatosplenic scintigraphy with Technetium-99m radiopharmaceuticals 1870 2151 1353 Gastric emptying 1275 1466 NAME OF INVESTIGATION / GENITOURINARY 3421 3934 1354 Renal Cortical Scintigraphy with Technetium 99m D.M.S.A. 3421 3934 1355 Dynamic Renography. 3421 3934 1356 Dynamic Renography with Diuretic. 3421 3934	1244		2424	2024
NAME OF INVESTIGATION / NEUROSCIENCES 1346 Brain Perfusion SPECT Scan with Technetium 99m radiopharmaceuticals. 1347 Radionuclide Cisternography for CSF leak NAME OF INVESTIGATION / GASTRO AND HEPATOBILIARY 1348 Gastro esophageal Reflux Study (G.E.R. Study) 1349 Gastro intestinal Bleed (GloB.) Study with Technetium 99m labeled RBCs. 1350 Hepatobiliary Scintigraphy. 1351 Meckel's Scan 1352 Hepatosplenic scintigraphy with Technetium-99m radiopharmaceuticals 1353 Gastric emptying 1354 Renal Cortical Scintigraphy with Technetium 99m D.M.S.A. 1355 Dynamic Renography. 1356 Dynamic Renography with Diuretic. 3421 3934		-		_
NEUROSCIENCES 1346 Brain Perfusion SPECT Scan with Technetium 99m radiopharmaceuticals. 9500 10925 1347 Radionuclide Cisternography for CSF leak 3740 4301 NAME OF INVESTIGATION / GASTRO AND HEPATOBILIARY 1348 Gastro esophageal Reflux Study (G.E.R. Study) 1955 2248 1349 Gastro intestinal Bleed (GloB.) Study with Technetium 99m labeled RBCs. 3421 3934 1350 Hepatobiliary Scintigraphy. 2444 2811 1351 Meckel's Scan 1955 2248 1352 Hepatosplenic scintigraphy with Technetium-99m radiopharmaceuticals 1870 2151 1353 Gastric emptying 1275 1466 NAME OF INVESTIGATION / GENITOURINARY 3421 3934 1354 Renal Cortical Scintigraphy with Technetium 99m D.M.S.A. 3421 3934 1355 Dynamic Renography. 3421 3934 1356 Dynamic Renography with Diuretic. 3421 3934	1345		3421	3934
1346 Brain Perfusion SPECT Scan with Technetium 99m radiopharmaceuticals. 1347 Radionuclide Cisternography for CSF leak NAME OF INVESTIGATION / GASTRO AND HEPATOBILIARY 1348 Gastro esophageal Reflux Study (G.E.R. Study) 1349 Gastro intestinal Bleed (GloB.) Study with Technetium 99m labeled RBCs. 1350 Hepatobiliary Scintigraphy. 1351 Meckel's Scan 1352 Hepatosplenic scintigraphy with Technetium-99m radiopharmaceuticals 1353 Gastric emptying 1354 Renal Cortical Scintigraphy with Technetium 99m D.M.S.A. 1355 Dynamic Renography. 1356 Dynamic Renography with Diuretic. 1360 10925 13740 137				
radiopharmaceuticals. 1347 Radionuclide Cisternography for CSF leak NAME OF INVESTIGATION / GASTRO AND HEPATOBILIARY 1348 Gastro esophageal Reflux Study (G.E.R. Study) 1350 Gastro intestinal Bleed (GloB.) Study with Technetium 99m labeled RBCs. 1351 Meckel's Scan 1352 Hepatosplenic scintigraphy with Technetium-99m radiopharmaceuticals 1353 Gastric emptying 1354 Renal Cortical Scintigraphy with Technetium 99m D.M.S.A. 1355 Dynamic Renography. 1356 Dynamic Renography with Diuretic. 3740 4301 43	1346		9500	10925
NAME OF INVESTIGATION / GASTRO AND HEPATOBILIARY 1348 Gastro esophageal Reflux Study (G.E.R. Study) 1349 Gastro intestinal Bleed (GloB.) Study with Technetium 99m labeled RBCs. 1350 Hepatobiliary Scintigraphy. 1351 Meckel's Scan 1352 Hepatosplenic scintigraphy with Technetium-99m radiopharmaceuticals 1353 Gastric emptying 1275 1466 NAME OF INVESTIGATION / GENITOURINARY 1354 Renal Cortical Scintigraphy with Technetium 99m D.M.S.A. 1355 Dynamic Renography. 1354 Senography with Diuretic. 1355 Dynamic Renography with Diuretic. 1356 Dynamic Renography with Diuretic. 1357 1955 2248 1358 2248 1359 2440 2811 1870 2151 1870 2151 1870 2151 1870 2151 1870 2151 1870 2151 1870 2151 1870 2151 1870 2151 2444 2811 2511 2511 2512 248 2513 2511 2513 2		radiopharmaceuticals.		
NAME OF INVESTIGATION / GASTRO AND HEPATOBILIARY 1348 Gastro esophageal Reflux Study (G.E.R. Study) 1349 Gastro intestinal Bleed (GloB.) Study with Technetium 99m labeled RBCs. 1350 Hepatobiliary Scintigraphy. 1351 Meckel's Scan 1352 Hepatosplenic scintigraphy with Technetium-99m radiopharmaceuticals 1353 Gastric emptying 1275 1466 NAME OF INVESTIGATION / GENITOURINARY 1354 Renal Cortical Scintigraphy with Technetium 99m D.M.S.A. 1355 Dynamic Renography. 1354 Senography with Diuretic. 1355 Dynamic Renography with Diuretic. 1356 Dynamic Renography with Diuretic. 1357 1955 2248 1358 2248 1359 2440 2811 1870 2151 1870 2151 1870 2151 1870 2151 1870 2151 1870 2151 1870 2151 1870 2151 1870 2151 2444 2811 2511 2511 2512 248 2513 2511 2513 2	1347	Radionuclide Cisternography for CSF leak	3740	4301
1348 Gastro esophageal Reflux Study (G.E.R. Study) 1349 Gastro intestinal Bleed (GloB.) Study with Technetium 99m labeled RBCs. 1350 Hepatobiliary Scintigraphy. 1351 Meckel's Scan 1352 Hepatosplenic scintigraphy with Technetium-99m radiopharmaceuticals 1353 Gastric emptying 1275 1466 NAME OF INVESTIGATION / GENITOURINARY 1354 Renal Cortical Scintigraphy with Technetium 99m D.M.S.A. 1355 Dynamic Renography. 1356 Dynamic Renography with Diuretic. 3421 3934				
1349 Gastro intestinal Bleed (GloB.) Study with Technetium 99m labeled RBCs. 1350 Hepatobiliary Scintigraphy. 1351 Meckel's Scan 1352 Hepatosplenic scintigraphy with Technetium-99m radiopharmaceuticals 1353 Gastric emptying 1275 1466 NAME OF INVESTIGATION / GENITOURINARY 1354 Renal Cortical Scintigraphy with Technetium 99m D.M.S.A. 1355 Dynamic Renography. 1356 Dynamic Renography with Diuretic. 3421 3934		HEPATOBILIARY		
Technetium 99m labeled RBCs. 1350 Hepatobiliary Scintigraphy. 1351 Meckel's Scan 1352 Hepatosplenic scintigraphy with Technetium-99m radiopharmaceuticals 1353 Gastric emptying 1275 1466 NAME OF INVESTIGATION / GENITOURINARY 1354 Renal Cortical Scintigraphy with Technetium 99m D.M.S.A. 1355 Dynamic Renography. 1356 Dynamic Renography with Diuretic. 3421 3934	1348	Gastro esophageal Reflux Study (G.E.R. Study)	1955	2248
1350Hepatobiliary Scintigraphy.244428111351Meckel's Scan195522481352Hepatosplenic scintigraphy with Technetium-99m radiopharmaceuticals187021511353Gastric emptying12751466NAME OF INVESTIGATION / GENITOURINARY1354Renal Cortical Scintigraphy with Technetium 99m D.M.S.A.342139341355Dynamic Renography.342139341356Dynamic Renography with Diuretic.34213934	1349	Gastro intestinal Bleed (GloB.) Study with	3421	3934
1351Meckel's Scan195522481352Hepatosplenic scintigraphy with Technetium-99m radiopharmaceuticals187021511353Gastric emptying12751466NAME OF INVESTIGATION / GENITOURINARY1354Renal Cortical Scintigraphy with Technetium 99m D.M.S.A.342139341355Dynamic Renography.342139341356Dynamic Renography with Diuretic.34213934		Technetium 99m labeled RBCs.		
1352 Hepatosplenic scintigraphy with Technetium-99m radiopharmaceuticals 1353 Gastric emptying 1275 1466 NAME OF INVESTIGATION / GENITOURINARY 1354 Renal Cortical Scintigraphy with Technetium 99m D.M.S.A. 1355 Dynamic Renography. 1356 Dynamic Renography with Diuretic. 3421 3934	1350	Hepatobiliary Scintigraphy.	2444	2811
radiopharmaceuticals 1353 Gastric emptying 1275 1466 NAME OF INVESTIGATION / GENITOURINARY 1354 Renal Cortical Scintigraphy with Technetium 99m D.M.S.A. 1355 Dynamic Renography. 3421 3934 1356 Dynamic Renography with Diuretic. 3421 3934	1351	Meckel's Scan	1955	2248
radiopharmaceuticals 1353 Gastric emptying 1275 1466 NAME OF INVESTIGATION / GENITOURINARY 1354 Renal Cortical Scintigraphy with Technetium 99m D.M.S.A. 1355 Dynamic Renography. 3421 3934 1356 Dynamic Renography with Diuretic. 3421 3934	1352	Hepatosplenic scintigraphy with Technetium-99m	1870	2151
NAME OF INVESTIGATION / GENITOURINARY 1354 Renal Cortical Scintigraphy with Technetium 99m D.M.S.A. 1355 Dynamic Renography. 1356 Dynamic Renography with Diuretic. 3421 3934 3934				
GENITOURINARY 1354 Renal Cortical Scintigraphy with Technetium 99m D.M.S.A. 1355 Dynamic Renography. 1356 Dynamic Renography with Diuretic. 3421 3934 3934	1353	Gastric emptying	1275	1466
1354 Renal Cortical Scintigraphy with Technetium 99m D.M.S.A. 1355 Dynamic Renography. 1356 Dynamic Renography with Diuretic. 3421 3934 3934				
D.M.S.A. 3421 1355 Dynamic Renography. 3421 356 Dynamic Renography with Diuretic. 3421	125/		2/121	3034
1356 Dynamic Renography with Diuretic. 3421 3934	1554	8 1 9	5421	3334
	1355	Dynamic Renography.	3421	3934
1357 Dynamic Renography with Captopril 1960 2254	1356	Dynamic Renography with Diuretic.	3421	3934
	1357	Dynamic Renography with Captopril	1960	2254

NAME OF INVESTIGATION / ENDOCRNOLOGY 1359 Thyroid Uptake measurements with 131-lodine. 1564 1799 1360 Thyroid Scan with Technetium 99m Pertechnetate. 1466 1686 1361 Lodine-131 Whole Body Scan. 2933 3373 1362 Whole Body Scan with M.I.B.G. 15836 18211 1363 Parathyroid Scan 4888 5621 NAME OF INVESTIGATION / RADIO-ISOTOPE THERAPY 131-lodine Therapy 1530 1760 1365 131-lodine Therapy 15-50mCi 4956 5699 1366 131-lodine Therapy 15-50mCi 4956 5699 1368 131-lodine Therapy 51-100mCi 12000 13800 1368 131-lodine Therapy 51-100mCi 15000 17250 Phosphorus-32 therapy for metastatic bone pain palliation 5000 5750 1369 palliation 5000 10450 1371 Radiosynovectomy with Yttrium 19125 21994 NAME OF INVESTIGATION / CARDIOLOGY 1372 Stress thallium / Myocardial Perfusion Scintigraphy 9450 10868 1373 Rest thallium / Myocardial Perfusion Scintigraphy 3300 3795 1375 TMT 489 562 1377 Lymph angiography 1613 1855 NAME OF INVESTIGATION / TUMOUR IMAGING 1378 Scintimammography 4800 5520 1378 Scintimammography 1613 1855 1378 Scintimammography 17200 1250 13800 13800 14663 16862 1381 Brain I Heart FDG PET / CT Scan 20528 23607 1381 Brain I Heart FDG PET / CT Scan 20528 23607 12804 14804 14663 16862 1382 Gallium-68 Peptide PET / CT Scan 20528 23607 12804	1358	Testicular Scan	1466	1686
1359 Thyroid Uptake measurements with 131-Iodine. 1564 1799 1360 Thyroid Scan with Technetium 99m Pertechnetate. 1466 1686 1361 Lodine-131 Whole Body Scan. 2933 3374 3384 3488 5621 3374 331-Jodine Therapy 1500Ci 3854 4432 3384 331-Jodine Therapy 15-S0MCi 34956 5699 331-Jodine Therapy 5-S0MCi 34956 5699 3370 37550 3375 3750 3				0
1360 Thyroid Scan with Technetium 99m Pertechnetate. 1466 1686 1361 Lodine-131 Whole Body Scan. 2933 3373 3362 Whole Body Scan with M.I.B.G. 15836 18211 1363 Parathyroid Scan 4888 5621		ENDOCRINOLOGY		
1361 Lodine-131 Whole Body Scan. 2933 3373 1362 Whole Body Scan with M.I.B.G. 15836 18211 1363 Parathyroid Scan 4888 5621 NAME OF INVESTIGATION / RADIO-ISOTOPE THERAPY 1530 1760 1365 131-lodine Therapy 1530 1760 1366 131-lodine Therapy 1550mCi 3854 4432 1366 131-lodine Therapy 15-50mCi 4956 5669 1367 131-lodine Therapy 15-50mCi 12000 13800 1368 131-lodine Therapy 100mCi 15000 17250 Phosphorus-32 therapy for metastatic bone pain palliation 5000 Samarium-153 therapy for metastatic bone pain palliation 10450 1371 Radiosynovectomy with Yttrium 19125 21994 NAME OF INVESTIGATION / CARDIOLOGY 1372 Stress thallium / Myocardial Perfusion Scintigraphy 9450 10868 1373 Rest thallium / Myocardial Perfusion Scintigraphy 8000 9200 1374 Venography 3300 3795 1375 TMT 489 562 1376 TEE 489 562 1377 Lymph angiography 1613 1855 NAME OF INVESTIGATION / TUMOUR 1613 1855 NAME OF INVESTIGATION / PET SCAN 1380 FDG Whole body PET / CT Scan 20528 23607 1381 Brain I Heart FDG PET / CTScan 14663 16862 1382 Gallium-68 Peptide PET / CT imaging for 15000 17250 1383 Urine routine- pH, Specific gravity, sugar, protein and microscopy 1384 Urine-Microalbumin 63 72	1359	Thyroid Uptake measurements with 131-Iodine.	1564	1799
1362 Whole Body Scan with M.I.B.G. 15836 18211 1363 Parathyroid Scan 4888 5621 NAME OF INVESTIGATION / RADIO-ISOTOPE THERAPY 1530 1760 1364 131-lodine Therapy 1530 1760 1365 131-lodine Therapy 15-50mCi 3854 4432 1366 131-lodine Therapy 15-50mCi 12000 13800 1368 131-lodine Therapy 51-100mCi 12000 13800 1368 131-lodine Therapy 100mCi 15000 17250 Phosphorus-32 therapy for metastatic bone pain palliation 5000 Samarium-153 therapy for metastatic bone pain palliation 10450 1371 Radiosynovectomy with Yttrium 19125 21994 NAME OF INVESTIGATION / CARDIOLOGY 1372 Stress thallium / Myocardial Perfusion Scintigraphy 9450 10868 1373 Rest thallium / Myocardial Perfusion Scintigraphy 8000 9200 1374 Venography 3300 3795 1375 TMT	1360	Thyroid Scan with Technetium 99m Pertechnetate.	1466	1686
1363 Parathyroid Scan 4888 5621	1361	Lodine-131 Whole Body Scan.	2933	3373
NAME OF INVESTIGATION / RADIO-ISOTOPE THERAPY 1530 1760 1364 131-lodine Therapy 1550 13854 4432 1366 131-lodine Therapy 15-50mCi 4956 5699 1367 131-lodine Therapy 15-50mCi 12000 13800 1368 131-lodine Therapy 100mCi 12000 17250 Phosphorus-32 therapy for metastatic bone pain palliation 5000 77250 1369 palliation 5000 10000 13700 1371 Radiosynovectomy with Yttrium 10450 1371 Radiosynovectomy with Yttrium 19125 21994 1372 Stress thallium / Myocardial Perfusion Scintigraphy 9450 10868 1373 Rest thallium / Myocardial Perfusion Scintigraphy 9450 10868 1374 Venography 3300 3795 1375 TMT 489 562 1376 TEE 489 562 1377 Lymph angiography 1613 1855 NAME OF INVESTIGATION / TUMOUR IMAGING 1378 Scintimammography. 4800 5520 1379 Indium lableled octeriotide Scan. 72000 82800 NAME OF INVESTIGATION / PET SCAN 1380 FDG Whole body PET / CT Scan 20528 23607 1381 Brain I Heart FDG PET / CT Scan 20528 23607 1382 Gallium-68 Peptide PET / CT imaging for 15000 17250 Neuroendocrine Tumor LABORATORY MEDICINE / CLINICAL PATHOLOGY 1384 Urine routine-pH, Specific gravity, sugar, protein and microscopy 1384 Urine-Microalbumin 63 72	1362	Whole Body Scan with M.I.B.G.	15836	18211
THERAPY	1363	Parathyroid Scan	4888	5621
1365 131-lodine Therapy <15mCi 3854 4432 1366 131-lodine Therapy 15-50mCi 4956 5699 1367 131-lodine Therapy 51-100mCi 12000 13800 1368 131-lodine Therapy >100mCi 15000 17250 Phosphorus-32 therapy for metastatic bone pain palliation 5000 Samarium-153 therapy for metastatic bone pain palliation 10450 1370 Palliation 10450 12018 1371 Radiosynovectomy with Yttrium 19125 21994 NAME OF INVESTIGATION / CARDIOLOGY 1372 Stress thallium / Myocardial Perfusion Scintigraphy 9450 10868 1373 Rest thallium / Myocardial Perfusion Scintigraphy 8000 9200 1374 Venography 3300 3795 1375 TMT 489 562 1376 TEE 489 562 1377 Lymph angiography 1613 1855 NAME OF INVESTIGATION / TUMOUR 1613 1855 NAME OF INVESTIGATION / TUMOUR 1838 Scintimammography. 4800 5520 1379 Indium lableled octeriotide Scan. 72000 82800 NAME OF INVESTIGATION / PET SCAN 1380 FDG Whole body PET / CT Scan 20528 23607 1381 Brain I Heart FDG PET / CTScan, 14663 16862 1382 Gallium-68 Peptide PET / CT imaging for 15000 17250 Neuroendocrine Tumor LABORATORY MEDICINE / CLINICAL PATHOLOGY 1384 Urine routine- pH, Specific gravity, sugar, protein and microscopy 1384 Urine-Microalbumin 63 72				
1366 131-lodine Therapy 15-50mCi 12000 13800 1367 131-lodine Therapy 51-100mCi 12000 13800 1368 131-lodine Therapy >100mCi 15000 17250 Phosphorus-32 therapy for metastatic bone pain palliation 5000 5750 5750 1369 palliation 5000 5750 1369 palliation 10450 12018 1370 palliation 10450 1371 Radiosynovectomy with Yttrium 19125 21994 NAME OF INVESTIGATION / CARDIOLOGY 1372 Stress thallium / Myocardial Perfusion Scintigraphy 9450 10868 1373 Rest thallium / Myocardial Perfusion Scintigraphy 8000 9200 1374 Venography 3300 3795 1375 TMT 489 562 1376 TEE 489 562 1377 Lymph angiography 1613 1855 NAME OF INVESTIGATION / TUMOUR IMAGING 1378 Scintimammography. 4800 5520 1379 Indium lableled octeriotide Scan. 72000 82800 NAME OF INVESTIGATION / PET SCAN 1380 FDG Whole body PET / CT Scan 20528 23607 1381 Brain I Heart FDG PET / CTScan, 14663 16862 1382 Gallium-68 Peptide PET / CT imaging for Neuroendocrine Tumor LABORATORY MEDICINE / CLINICAL PATHOLOGY 1383 Urine routine- pH, Specific gravity, sugar, protein and microscopy 1384 Urine-Microalbumin 63 72	1364	131-lodine Therapy	1530	1760
1366 131-lodine Therapy 15-50mCi 12000 13800 1367 131-lodine Therapy 51-100mCi 12000 13800 1368 131-lodine Therapy >100mCi 15000 17250 Phosphorus-32 therapy for metastatic bone pain palliation 5000 5750 5750 1369 palliation 5000 5750 1369 palliation 10450 12018 1370 palliation 10450 1371 Radiosynovectomy with Yttrium 19125 21994 NAME OF INVESTIGATION / CARDIOLOGY 1372 Stress thallium / Myocardial Perfusion Scintigraphy 9450 10868 1373 Rest thallium / Myocardial Perfusion Scintigraphy 8000 9200 1374 Venography 3300 3795 1375 TMT 489 562 1376 TEE 489 562 1377 Lymph angiography 1613 1855 NAME OF INVESTIGATION / TUMOUR IMAGING 1378 Scintimammography. 4800 5520 1379 Indium lableled octeriotide Scan. 72000 82800 NAME OF INVESTIGATION / PET SCAN 1380 FDG Whole body PET / CT Scan 20528 23607 1381 Brain I Heart FDG PET / CT Scan 14663 16862 1382 Gallium-68 Peptide PET / CT imaging for 15000 17250 Neuroendocrine Tumor LABORATORY MEDICINE / CLINICAL PATHOLOGY 1383 Urine routine- pH, Specific gravity, sugar, protein and microscopy 1384 Urine-Microalbumin 63 72	1365	131-lodine Therapy <15mCi	3854	4432
1367 131-lodine Therapy 51-100mCi 12000 13800 1368 131-lodine Therapy >100mCi 15000 17250 Phosphorus-32 therapy for metastatic bone pain palliation 5000 5750 5750 1369 palliation 5000 500	1366		4956	5699
Phosphorus-32 therapy for metastatic bone pain palliation 5750	1367		12000	13800
1369 palliation Samarium-153 therapy for metastatic bone pain palliation 10450 12018 1370 palliation 10450 1371 Radiosynovectomy with Yttrium 19125 21994 NAME OF INVESTIGATION / CARDIOLOGY 1372 Stress thallium / Myocardial Perfusion Scintigraphy 9450 10868 1373 Rest thallium / Myocardial Perfusion Scintigraphy 8000 9200 1374 Venography 3300 3795 1375 TMT 489 562 1376 TEE 489 562 1377 Lymph angiography 1613 1855 NAME OF INVESTIGATION / TUMOUR IMAGING 1378 Scintimammography 4800 5520 1379 Indium lableled octeriotide Scan. 72000 82800 NAME OF INVESTIGATION / PET SCAN 1380 FDG Whole body PET / CT Scan 20528 23607 1381 Brain I Heart FDG PET / CTScan, 14663 16862 1382 Gallium-68 Peptide PET / CT imaging for Neuroendocrine Tumor LABORATORY MEDICINE / CLINICAL PATHOLOGY 1383 Urine routine- pH, Specific gravity, sugar, protein and microscopy 1384 Urine-Microalbumin 63 72	1368	**	15000	17250
1370 palliation 10450 1371 Radiosynovectomy with Yttrium 19125 21994 NAME OF INVESTIGATION / CARDIOLOGY 1372 Stress thallium / Myocardial Perfusion Scintigraphy 9450 10868 1373 Rest thallium / Myocardial Perfusion Scintigraphy 8000 9200 1374 Venography 3300 3795 1375 TMT 489 562 1376 TEE 489 562 1377 Lymph angiography 1613 1855 NAME OF INVESTIGATION / TUMOUR IMAGING 1378 Scintimammography. 4800 5520 1379 Indium lableled octeriotide Scan. 72000 82800 NAME OF INVESTIGATION / PET SCAN 1380 FDG Whole body PET / CT Scan 20528 23607 1381 Brain I Heart FDG PET / CTScan, 14663 16862 1382 Gallium-68 Peptide PET / CT imaging for Neuroendocrine Tumor 15000 17250 LABORATORY MEDICINE / CLINICAL PATHOLOGY 1383 Urine routine- pH, Specific gravity, sugar, protein and microscopy 35 <t< td=""><td>1369</td><td>palliation</td><td>5000</td><td>5750</td></t<>	1369	palliation	5000	5750
NAME OF INVESTIGATION / CARDIOLOGY 1372 Stress thallium / Myocardial Perfusion Scintigraphy 9450 10868 1373 Rest thallium / Myocardial Perfusion Scintigraphy 8000 9200 1374 Venography 3300 3795 1375 TMT 489 562 1376 TEE 489 562 1377 Lymph angiography 1613 1855 NAME OF INVESTIGATION / TUMOUR IMAGING 1378 Scintimammography. 4800 5520 1379 Indium lableled octeriotide Scan. 72000 82800 NAME OF INVESTIGATION / PET SCAN 1380 FDG Whole body PET / CT Scan 20528 23607 1381 Brain I Heart FDG PET / CTScan, 14663 16862 1382 Gallium-68 Peptide PET / CT imaging for Neuroendocrine Tumor LABORATORY MEDICINE / CLINICAL PATHOLOGY 1383 Urine routine- pH, Specific gravity, sugar, protein and microscopy 1384 Urine-Microalbumin 63 72	1370		10450	12018
1372 Stress thallium / Myocardial Perfusion Scintigraphy 9450 10868 1373 Rest thallium / Myocardial Perfusion Scintigraphy 8000 9200 1374 Venography 3300 3795 1375 TMT 489 562 1376 TEE 489 562 1377 Lymph angiography 1613 1855 NAME OF INVESTIGATION / TUMOUR IMAGING 72000 82800 1378 Scintimammography. 4800 5520 1379 Indium lableled octeriotide Scan. 72000 82800 NAME OF INVESTIGATION / PET SCAN 20528 23607 1380 FDG Whole body PET / CT Scan 20528 23607 1381 Brain I Heart FDG PET / CTScan, 14663 16862 1382 Gallium-68 Peptide PET / CT imaging for Neuroendocrine Tumor 15000 17250 LABORATORY MEDICINE / CLINICAL PATHOLOGY 20528 35 40 1383 Urine routine- pH, Specific gravity, sugar, protein and microscopy 35 40 1384 Urine-Microalbumin<	1371	Radiosynovectomy with Yttrium	19125	21994
1373 Rest thallium / Myocardial Perfusion Scintigraphy 8000 9200 1374 Venography 3300 3795 1375 TMT 489 562 1376 TEE 489 562 1377 Lymph angiography 1613 1855 NAME OF INVESTIGATION / TUMOUR IMAGING 4800 5520 1378 Scintimammography. 4800 5520 1379 Indium lableled octeriotide Scan. 72000 82800 NAME OF INVESTIGATION / PET SCAN 20528 23607 1380 FDG Whole body PET / CT Scan 20528 23607 1381 Brain I Heart FDG PET / CT Scan, 14663 16862 1382 Gallium-68 Peptide PET / CT imaging for Neuroendocrine Tumor 15000 17250 LABORATORY MEDICINE / CLINICAL PATHOLOGY 20528 35 40 1383 Urine routine- pH, Specific gravity, sugar, protein and microscopy 35 40 1384 Urine-Microalbumin 63 72		NAME OF INVESTIGATION / CARDIOLOGY		
1374 Venography 3300 3795 1375 TMT 489 562 1376 TEE 489 562 1377 Lymph angiography 1613 1855 NAME OF INVESTIGATION / TUMOUR IMAGING 1378 Scintimammography. 4800 5520 1379 Indium lableled octeriotide Scan. 72000 82800 NAME OF INVESTIGATION / PET SCAN 1380 FDG Whole body PET / CT Scan 20528 23607 1381 Brain I Heart FDG PET / CTScan, 14663 16862 1382 Gallium-68 Peptide PET / CT imaging for Neuroendocrine Tumor 15000 17250 LABORATORY MEDICINE / CLINICAL PATHOLOGY 1383 Urine routine- pH, Specific gravity, sugar, protein and microscopy 35 40 1384 Urine-Microalbumin 63 72	1372	Stress thallium / Myocardial Perfusion Scintigraphy	9450	10868
1375 TMT 489 562 1376 TEE 489 562 1377 Lymph angiography 1613 1855 NAME OF INVESTIGATION / TUMOUR IMAGING 4800 5520 1378 Scintimammography. 4800 5520 1379 Indium lableled octeriotide Scan. 72000 82800 NAME OF INVESTIGATION / PET SCAN 20528 23607 1380 FDG Whole body PET / CT Scan 20528 23607 1381 Brain I Heart FDG PET / CTScan, 14663 16862 1382 Gallium-68 Peptide PET / CT imaging for Neuroendocrine Tumor 15000 17250 LABORATORY MEDICINE / CLINICAL PATHOLOGY 2528 35 40 1383 Urine routine- pH, Specific gravity, sugar, protein and microscopy 35 40 1384 Urine-Microalbumin 63 72	1373	Rest thallium / Myocardial Perfusion Scintigraphy	8000	9200
1376 TEE 489 562 1377 Lymph angiography 1613 1855 NAME OF INVESTIGATION / TUMOUR IMAGING 1378 Scintimammography. 4800 5520 1379 Indium lableled octeriotide Scan. 72000 82800 NAME OF INVESTIGATION / PET SCAN 72000 82800 1380 FDG Whole body PET / CT Scan 20528 23607 1381 Brain I Heart FDG PET / CTScan, 14663 16862 1382 Gallium-68 Peptide PET / CT imaging for Neuroendocrine Tumor 15000 17250 LABORATORY MEDICINE / CLINICAL PATHOLOGY 20528 35 40 1383 Urine routine- pH, Specific gravity, sugar, protein and microscopy 35 40 1384 Urine-Microalbumin 63 72	1374	Venography	3300	3795
1377 Lymph angiography 1613 1855 NAME OF INVESTIGATION / TUMOUR IMAGING 4800 5520 1378 Scintimammography. 4800 5520 1379 Indium lableled octeriotide Scan. 72000 82800 NAME OF INVESTIGATION / PET SCAN 20528 23607 1380 FDG Whole body PET / CT Scan 20528 23607 1381 Brain I Heart FDG PET / CTScan, 14663 16862 1382 Gallium-68 Peptide PET / CT imaging for Neuroendocrine Tumor 15000 17250 LABORATORY MEDICINE / CLINICAL PATHOLOGY 35 40 1383 Urine routine- pH, Specific gravity, sugar, protein and microscopy 35 40 1384 Urine-Microalbumin 63 72	1375	TMT	489	562
NAME OF INVESTIGATION / TUMOUR IMAGING 1378 Scintimammography. 1379 Indium lableled octeriotide Scan. NAME OF INVESTIGATION / PET SCAN 1380 FDG Whole body PET / CT Scan 1381 Brain I Heart FDG PET / CTScan, 1382 Gallium-68 Peptide PET / CT imaging for Neuroendocrine Tumor LABORATORY MEDICINE / CLINICAL PATHOLOGY 1383 Urine routine- pH, Specific gravity, sugar, protein and microscopy 1384 Urine-Microalbumin 63 72	1376	TEE	489	562
IMAGING1378Scintimammography.480055201379Indium lableled octeriotide Scan.7200082800NAME OF INVESTIGATION / PET SCAN1380FDG Whole body PET / CT Scan20528236071381Brain I Heart FDG PET / CTScan,14663168621382Gallium-68 Peptide PET / CT imaging for Neuroendocrine Tumor1500017250LABORATORY MEDICINE / CLINICAL PATHOLOGY2502501383Urine routine- pH, Specific gravity, sugar, protein and microscopy35401384Urine-Microalbumin6372	1377	Lymph angiography	1613	1855
1379 Indium lableled octeriotide Scan. NAME OF INVESTIGATION / PET SCAN 1380 FDG Whole body PET / CT Scan 1381 Brain I Heart FDG PET / CTScan, 1382 Gallium-68 Peptide PET / CT imaging for Neuroendocrine Tumor LABORATORY MEDICINE / CLINICAL PATHOLOGY 1383 Urine routine- pH, Specific gravity, sugar, protein and microscopy 1384 Urine-Microalbumin 72000 82800 82800 14663 16862 15000 17250 15000 17250				
NAME OF INVESTIGATION / PET SCAN 1380 FDG Whole body PET / CT Scan 1381 Brain I Heart FDG PET / CTScan, 14663 16862 1382 Gallium-68 Peptide PET / CT imaging for Neuroendocrine Tumor LABORATORY MEDICINE / CLINICAL PATHOLOGY 1383 Urine routine- pH, Specific gravity, sugar, protein and microscopy 1384 Urine-Microalbumin 63 72	1378	Scintimammography.	4800	5520
1380FDG Whole body PET / CT Scan20528236071381Brain I Heart FDG PET / CTScan,14663168621382Gallium-68 Peptide PET / CT imaging for Neuroendocrine Tumor1500017250LABORATORY MEDICINE / CLINICAL PATHOLOGY1383Urine routine- pH, Specific gravity, sugar, protein and microscopy35401384Urine-Microalbumin6372	1379	Indium lableled octeriotide Scan.	72000	82800
1381 Brain I Heart FDG PET / CTScan, 14663 16862 1382 Gallium-68 Peptide PET / CT imaging for Neuroendocrine Tumor LABORATORY MEDICINE / CLINICAL PATHOLOGY 1383 Urine routine- pH, Specific gravity, sugar, protein and microscopy 1384 Urine-Microalbumin 63 72		NAME OF INVESTIGATION / PET SCAN		
1382 Gallium-68 Peptide PET / CT imaging for Neuroendocrine Tumor LABORATORY MEDICINE / CLINICAL PATHOLOGY 1383 Urine routine- pH, Specific gravity, sugar, protein and microscopy 1384 Urine-Microalbumin 15000 17250 17250 17250 17250 17250 17250 17250 17250 17250 17250 17250 17250	1380	FDG Whole body PET / CT Scan	20528	23607
Neuroendocrine Tumor LABORATORY MEDICINE / CLINICAL PATHOLOGY 1383 Urine routine- pH, Specific gravity, sugar, protein and microscopy 1384 Urine-Microalbumin 63 72	1381	Brain I Heart FDG PET / CTScan,	14663	16862
PATHOLOGY 1383 Urine routine- pH, Specific gravity, sugar, protein and microscopy 1384 Urine-Microalbumin 63 72	1382		15000	17250
and microscopy 1384 Urine-Microalbumin 63 72				
	1383		35	40
	1384	Urine-Microalbumin	63	72
				40
1386 Stool occult blood 24 28				

1387	Post coital smear examination	30	35
1388	Semen analysis	35	40
	LABORATORY MEDICINE / HAEMATOLOGY		
1389	Haemoglobin (Hb)	18	21
1390	Total Leucocytic Count (TLC)	31	36
1391	Differential Leucocytic Count (DLC)	31	36
1392	E.S.R.	25	29
	Total Red Cell count with		37
1393	MCV,MCH,MCHC,DRW	32	
1394	Complete Haemogram/CBC, Hb,RBC count and	135	155
	indices, TLC, DLC, Platelet, ESR, Peripheral smear examination		
1205		43	49
1395	Platelet count		55
1396	Reticulocyte count	48	55
1397	Absolute Eosinophil count	48	15
1398	Packed Cell Volume (PCV)	13	
1399	Peripheral Smear Examination	43	49
1400	Smear for Malaria parasite	40	
1401	Bleeding Time	35	40
1402	Osmotic fragility Test	45	52
1403	Bone Marrow Smear Examination	70	81
1404	Bone Marrow Smear Examination with iron stain	250	288
1405	Bone Marrow Smear Examination and cytochemistry	396	455
1406	Activated partial ThromboplastinTime (APTT)	102	117
1407	Rapid test for malaria(card test)	44	51
1408	WBC cytochemistry for leukemia -Complete panel	110	127
1409	Bleeding Disorder panel- PT, APTT, Thrombin	400	460
1403	Time Fibrinogen, D-Dimer/ FDP	400	400
1410	Factor Assays-Factor VIII	720	828
1411	Factor Assays-Factor IX	680	782
1412	Platelet Function test	50	58
1413	Tests for hypercoagulable states- Protein C, Protein	400	460
	S, Antithrombin		
1414	Tests for lupus anticoagulant	150	173
1415	Tests for Antiphospholipid antibody IgG, IgM (for cardiolipin and B2 Glycoprotein 1)	450	518
4415	Thalassemia studies (Red Cell indices and Hb	F.C.0	644
1416	HPLC)	560	90
1417	Tests for Sickling / Hb HPLC)	77	89
	LABORATORY MEDICINE / BLOOD BANK		25
1418	Blood Group & RH Type	30	35
1419	Cross match	50	58

1420	Coomb's Test Direct	90	104
1421	Coomb's Test Indirect	100	115
1422	3 cell panel- antibody screening for pregnant female	170	196
1423	11 cells panel for antibody identification	170	196
1424	HBs Ag	102	117
1425	HCV	120	138
1426	HIV I and II	135	155
1427	VDRL	43	49
1428	RH Antibody titer	80	92
1429	Platelet Concentrate	56	64
1430	Random Donor Platelet(RDP)	115	132
1431	Single Donor Platelet (SDP- Aphresis)	135	155
	LABORATORY MEDICINE /		
	HISTOPATHOLOGY		
1432	Routine-H & E	90	104
1433	special stain	65	75
1434	Immunohistochemistry(IHC)	675	776
1435	Frozen section	702	807
1436	Paraffin section	309	355
	LABORATORY MEDICINE / CYTOLOGY		
1437	Pap Smear	150	173
1438	Body fluid for Malignant cells	150	173
1439	FNAC	200	230
	NAME OF INVESTIGATION / FLOW CYTOMETRY		
1440	Leukemia panel /Lymphoma panel	1536	1766
1441	PNH Panel-CD55,CD59	1000	1150
	LABORATORY MEDICINE / CYTOGENETIC STUDIES		
1442	Karyotyping	1539	1770
1443	FISH	500	575
	LABORATORY MEDICINE / BIO-CHEMISTRY		
1444	Blood Glucose Random	24	28
1445	24 hrs urine for Proteins, Sodium, creatinine	50	58
1446	Blood Urea Nitrogen	54	62
1447	Serum Creatinine	55	63
1448	Urine Bile Pigment and Salt	25	29
1449	Urine Urobilinogen	20	23
1450	Urine Ketones	30	35
1451	Urine Occult Blood	35	40
1452	Urine total proteins	18	21
1453	Rheumatoid Factor test	100	115

1454	Bence Jones protein	47	54
1455	Serum Uric Acid	55	63
1456	Serum Bilirubin total & direct	80	92
1457	Serum Iron	81	93
1458	C.R.P.	100	115
1459	C.R.P Quantitative	160	184
1133	Body fluid (CSF/Ascitic Fluid etc.)Sugar, Protein	100	104
1460	etc.	90	
1461	Albumin.	18	21
1462	Creatinine clearance.	80	92
1463	Serum Cholesterol	60	69
1464	Total Iron Binding Capacity	80	92
1465	Glucose (Fasting & PP)	47	54
1466	Serum Calcium –Total	60	69
1467	Serum Calcium –Ionic	44	51
1468	Serum Phosphorus	60	69
1469	Total Protein Alb/Glo Ratio	50	58
1470	IgG.	225	259
1471	IgM.	225	259
1472	IgA.	225	259
1473	ANA.	200	230
1474	Ds DNA.	350	403
1475	S.G.P.T.	55	63
1476	S.G.O.T.	55	63
1477	Serum amylase	117	135
1478	Serum Lipase	130	150
1479	Serum Lactate	65	75
1480	Serum Magnesium	100	115
1481	Serum Sodium	50	58
1482	Serum Potassium	50	58
1483	Serum Ammonia	90	104
1484	Anemia Profile	204	235
1485	Serum Testosterone	150	173
1486	Imprint Smear From Endoscopy	240	276
1487	Triglyceride	75	86
1488	Glucose Tolerance Test (GTT)	90	104
1489	Triple Marker.	800	920
1490	C.P.K.	100	115
1491	Foetal Haemoglobin (HbF)	85	98
1492	Prothrombin Time (P.T.)	110	127
1493	L.D.H.	90	104
1494	Alkaline Phosphatase	60	69

1495	Acid Phosphatase	78	90
1496	CK MB	190	219
1497	CK MB Mass	140	161
1498	Troponin I	100	115
1499	Troponin T	600	690
1500	Glucose Phosphate Dehydrogenase (G, 6PD)	100	115
1501	Lithium.	130	150
1502	Dilantin (phenytoin).	400	460
1503	Carbamazepine.	400	460
1504	Valproic acid.	300	345
1505	Feritin.	250	288
1506	Blood gas analysis	120	138
1507	Blood gas analysis with electrolytes	460	529
1508	Urine pregnancy test	60	69
1509	Tests for Antiphospholipid antibodies syndrome.	280	322
1510	Hb A1 C	130	150
1511	Hb Electrophoresis/ Hb HPLC	100	115
1512	Kidney Function Test.	203	233
1513	Liver Function Test.	225	259
1514	Lipid Profile.(Total cholesterol,LDL,HDL,treigylcerides)	200	230
1014			
1314	Nutritional Markers		
1515		90	104
	Nutritional Markers		104 104
1515	Nutritional Markers Serum Iron	90	_
1515 1516	Nutritional Markers Serum Iron Total Iron Binding Capacity	90 90	104
1515 1516 1517 1518 1519	Nutritional Markers Serum Iron Total Iron Binding Capacity Serum Ferritin Vitamin B12 assay. Folic Acid assay.	90 90 100	104 115
1515 1516 1517 1518 1519	Nutritional Markers Serum Iron Total Iron Binding Capacity Serum Ferritin Vitamin B12 assay. Folic Acid assay. Extended Lipid Profile.(Total cholesterol,LDL,HDL,treigylcerides,Apo A1,Apo	90 90 100 250	104 115 288
1515 1516 1517 1518 1519	Nutritional Markers Serum Iron Total Iron Binding Capacity Serum Ferritin Vitamin B12 assay. Folic Acid assay. Extended Lipid Profile.(Total	90 90 100 250 300	104 115 288 345
1515 1516 1517 1518 1519 1520	Nutritional Markers Serum Iron Total Iron Binding Capacity Serum Ferritin Vitamin B12 assay. Folic Acid assay. Extended Lipid Profile.(Total cholesterol,LDL,HDL,treigylcerides,Apo A1,Apo B,Lp(a))	90 90 100 250 300 550	104 115 288 345 633
1515 1516 1517 1518 1519 1520	Nutritional Markers Serum Iron Total Iron Binding Capacity Serum Ferritin Vitamin B12 assay. Folic Acid assay. Extended Lipid Profile.(Total cholesterol,LDL,HDL,treigylcerides,Apo A1,Apo B,Lp(a)) Apo A1.	90 90 100 250 300 550	104 115 288 345 633
1515 1516 1517 1518 1519 1520 1521 1522	Nutritional Markers Serum Iron Total Iron Binding Capacity Serum Ferritin Vitamin B12 assay. Folic Acid assay. Extended Lipid Profile.(Total cholesterol,LDL,HDL,treigylcerides,Apo A1,Apo B,Lp(a)) Apo A1. Apo B.	90 90 100 250 300 550	104 115 288 345 633 230 229
1515 1516 1517 1518 1519 1520 1521 1522 1523	Nutritional Markers Serum Iron Total Iron Binding Capacity Serum Ferritin Vitamin B12 assay. Folic Acid assay. Extended Lipid Profile.(Total cholesterol,LDL,HDL,treigylcerides,Apo A1,Apo B,Lp(a)) Apo A1. Apo B. Lp (a).	90 90 100 250 300 550 200 199 445	104 115 288 345 633 230 229 512
1515 1516 1517 1518 1519 1520 1521 1522 1523 1524	Nutritional Markers Serum Iron Total Iron Binding Capacity Serum Ferritin Vitamin B12 assay. Folic Acid assay. Extended Lipid Profile.(Total cholesterol,LDL,HDL,treigylcerides,Apo A1,Apo B,Lp(a)) Apo A1. Apo B. Lp (a). CD 3,4 and 8 counts	90 90 100 250 300 550 200 199 445 170	104 115 288 345 633 230 229 512 196
1515 1516 1517 1518 1519 1520 1521 1522 1523 1524 1525	Nutritional Markers Serum Iron Total Iron Binding Capacity Serum Ferritin Vitamin B12 assay. Folic Acid assay. Extended Lipid Profile.(Total cholesterol,LDL,HDL,treigylcerides,Apo A1,Apo B,Lp(a)) Apo A1. Apo B. Lp (a). CD 3,4 and 8 counts CD 3,4 and 8 percentage	90 90 100 250 300 550 200 199 445 170	104 115 288 345 633 230 229 512 196 196
1515 1516 1517 1518 1519 1520 1521 1522 1523 1524 1525 1526	Nutritional Markers Serum Iron Total Iron Binding Capacity Serum Ferritin Vitamin B12 assay. Folic Acid assay. Extended Lipid Profile.(Total cholesterol,LDL,HDL,treigylcerides,Apo A1,Apo B,Lp(a)) Apo A1. Apo B. Lp (a). CD 3,4 and 8 counts CD 3,4 and 8 percentage LDL.	90 90 100 250 300 550 200 199 445 170 170 62	104 115 288 345 633 230 229 512 196 196 71
1515 1516 1517 1518 1519 1520 1521 1522 1523 1524 1525 1526 1527	Nutritional Markers Serum Iron Total Iron Binding Capacity Serum Ferritin Vitamin B12 assay. Folic Acid assay. Extended Lipid Profile.(Total cholesterol,LDL,HDL,treigylcerides,Apo A1,Apo B,Lp(a)) Apo A1. Apo B. Lp (a). CD 3,4 and 8 counts CD 3,4 and 8 percentage LDL. Homocysteine.	90 90 100 250 300 550 200 199 445 170 170 62 360	104 115 288 345 633 230 229 512 196 196 71 414
1515 1516 1517 1518 1519 1520 1521 1522 1523 1524 1525 1526 1527 1528	Nutritional Markers Serum Iron Total Iron Binding Capacity Serum Ferritin Vitamin B12 assay. Folic Acid assay. Extended Lipid Profile.(Total cholesterol,LDL,HDL,treigylcerides,Apo A1,Apo B,Lp(a)) Apo A1. Apo B. Lp (a). CD 3,4 and 8 counts CD 3,4 and 8 percentage LDL. Homocysteine. HB Electrophoresis.	90 90 100 250 300 550 200 199 445 170 170 62 360 440	104 115 288 345 633 230 229 512 196 196 71 414 506
1515 1516 1517 1518 1519 1520 1521 1522 1523 1524 1525 1526 1527 1528 1529	Serum Iron Total Iron Binding Capacity Serum Ferritin Vitamin B12 assay. Folic Acid assay. Extended Lipid Profile.(Total cholesterol,LDL,HDL,treigylcerides,Apo A1,Apo B,Lp(a)) Apo A1. Apo B. Lp (a). CD 3,4 and 8 counts CD 3,4 and 8 percentage LDL. Homocysteine. HB Electrophoresis. Serum Electrophoresis.	90 90 100 250 300 550 200 199 445 170 170 62 360 440 220	104 115 288 345 633 230 229 512 196 196 71 414 506 253

1533	GGTP.	90	104				
1534	Lipase.	239	275				
1535	Fructosamine.	200	230				
1536	β2 microglobulin	90	104				
1537	Catecholamines.	945	1087				
1538	Creatinine clearance.	120	138				
	NAME OF INVESTIGATION / TUMOUR						
	MARKERS						
1539	PSA- Total.	300	345				
1540	PSA- Free.	375	431				
1541	AFP.	270	311				
1542	HCG.	260	299				
1543	CA. 125.	391	450				
1544	CA 19,9.	616	708				
1545	CA 15.3.	560	644				
1546	Vinyl Mandelic Acid	315	362				
1547	Calcitonin	500	575				
1548	Carcioembryonic antigen(CEA)	340	391				
	OTHERS		0				
1549	Immunofluorescence	e 135 155					
1550	Direct(Skin and kidney Disease)	383	440				
1551	Indirect (antids DNA Anti Smith ANCA)	383	440				
1552	2 VitD3 assay 550 633						
1553	Serum Protein electrophoresis with	270	311				
	immunofixationelectrophoresis (IFE)						
1554	BETA-2 Microglobulin assay	100	115				
1555	Anti cycliocitrullinated peptide (Anti CCP)	450	518				
1556	Anti tissuetransglutaminase antibody	383	440				
1557	Serum Erythropoetin	383	440				
1558	ACTH	450	518				
	HARMONES						
1559	T3, T4, TSH	200	230				
1560	T3	64	74				
1561	T4	64	74				
1562	TSH	90	104				
1563	LH	150	173				
1564	FSH	150	173				
1565	Prolactin	150	173				
1566	Cortisol	250	288				
1567	PTH(Paratharmone)	500	575				
1568	C-Peptide.	330	380				
1569	Insulin.	150	173				

1570	Progesterone.	225	259
1571	17-DH Progesterone.	440	506
1572	DHEAS.	440	506
1573	Androstendione.	600	690
1574	Growth Hormone.	340	391
1575	TPO.	300	345
1576	Throglobulin.	300	345
1577	Hydatic Serology.	286	329
1578	Anti Sperm Antibodies.	342	393
1579	Qualitative.	2000	2300
1580	Quantitative.	1500	1725
1581	Qualitative.	1691	1945
1582	HPV serology	218	251
1583	Rota Virus serology	130	150
1584	PCR for TB	900	1035
1585	PCR for HIV	600	690
1586	Chlamydae antigen	765	880
1587	chlamydae antibody	238	274
1588	Brucella serology	230	265
1589	Influenza A serology	943	1084
	USG, X-RAY , CT, MRI, BONE		
	DENSITOMETRY		
1590	USG for Obstetrics - Anomalies scan	300	345
1591	Abdomen USG	323 255	371
1592	Pelvic USG (prostate, gynae, infertility etc)	293	
1593	Small parts USG (scrotum, thyroid , parathyroid etc)	349	401
1594	Neonatal head (Tranfontanellar)	425	489
1595	Neonatal spine	500	575
1596	Contrast enhanced USG	810	932
1597	USG Breast	349	401
1598	USG Hystero-Salpaingography (HSG)	255	293
1599	Carotid Doppler	800	920
1600	Arterial Colour Doppler	706	812
1601	Venous Colour Doppler	706	812
1602	Colour Doppler, renal arteries/any other organ	800	920
1603	USG guided intervention- FNAC	490	564
1604	USG guided intervention - biopsy	720	828
1605	USG guided intervention - nephrostomy	800	920
	X-Ray		
1606	Abdomen AP Supine or Erect (One film)	128	147
1607	Abdomen Lateral view (one film)	128	147

1608	Chest PA view (one film)	60	69					
1609	Chest Lateral (one film)	60	69					
1610	Mastoids: Towne view, oblique views (3 films)	225	259					
1611	Extremities, bones & Joints AP & Lateralviews(Two	250	288					
1011	films)	230	200					
1612	Pelvis A.P (one film)	110	127					
1613	T. M. Joints (one film)	110	127					
1614								
1615	Skull A. P. & Lateral (2 films)	255	293					
1616	Spine A. P. & Lateral (2 films)	250	288					
1617	PNS view (1 film)	110	127					
	X RAY CONTRAST STUDIES							
1618	Barium Swallow	500	575					
1619	Barium Upper GI study	720	828					
1620	Barium Upper GI study (Double contrast)	842	968					
1621	Barium Meal follow through	842	968					
1622	Barium Enema (Single contrast/double contrast)	765	880					
1623	Small bowel enteroclysis	918	1056					
1624	ERCP (Endoscopic Retrograde Cholangio	2250	2588					
	Pancreatography)							
1625	General:Fistulography/Sinography/Sialography/	638	734					
	Dacrocystography/T-Tube cholangiogram/Nephrostogram							
1626	Percutaneous transhepatic cholangiography (PTC)	1296	1490					
1627	Intravenous Pyelography (IVP)	1190	1369					
1628	Micturating Cystourethrography (MCU)	680	782					
1629	Retrograde Urethrography (RGU)	612	704					
1630	Contrast Hystero-Salpingography (HSG)	1020	1173					
1631	X ray - Arthrography	700	805					
1632	Cephalography	150	173					
1633	Myelography	2475	2846					
1634	Diagnostic Digital Subtraction Angiography (DSA)	1749	2011					
	MAMMOGRAPHY							
1635	X-ray Mammography	315	362					
1636	MRI Mammography	2550	2933					
	СТ							
1637	CT Head-Without Contrast	900	1035					
1638	CT Head- with Contrast (+/- CT angiography)	1350	1553					
1639	C. T. Chest - without contrast (for lungs)	1700	1955					
	C. T. Scan Lower Abdomen(incl. Pelvis) With		1955					
1640	Contrast	1700						
1641	C. T. Scan Lower Abdomen(Incl. Pelvis) Without	1500	1725					
	Contrast							

1642	C. T. Scan Whole Abdomen Without Contrast	3000	3450
			4744
1643 1644	C. T. Scan Whole Abdomen With Contrast	4125 4500	5175
1645	Triple Phase CT abdomen	4500	5175
1646	CT Entered lysis	5400	6210
1647	CT Enteroclysis C. T. Scan Neck – Without Contrast	1500	1725
			2151
1648 1649	C. T. Scan Neck – With Contrast	1870 1190	1369
	C. T. Scan Orbits - With Contrast	1615	1857
1650	C. T. Scan of Page Negal Singers, Without Contrast		1035
1651	C. T. Scan of Para Nasal Sinuses- Without Contrast	900	1840
1652	C. T. Scan of Para Nasal Sinuses - With Contrast	1600	+
1653	C. T. Spine (Cervical, Dorsal, Lumbar, Sacral)—without contrast	1500	1725
1654	CT Temporal bone – without contrast	893	1027
1655	CT - Dental	1275	1466
1656	C. T. Scan Limbs -Without Contrast	1700	1955
1657	C. T. Scan Limbs -With Contrast including CTangiography	2253	2591
1658	C.T. Guided intervention –FNAC	1200	1380
1659	C.T. Guided Trucut Biopsy	1200	1380
1660	C. T. Guided intervention -percutaneous catheter	1175	1351
	drainage / tube placement		
	MRI		
1661	MRI Head – Without Contrast	1998	2298
1662	MRI Head – With Contrast	2848	3275
1663	MRI Orbits – Without Contrast	1445	1662
1664	MRI Orbits – With Contrast	2000	2300
1665	MRI Nasopharynx and PNS – Without Contrast	2450	2818
1666	MRI Nasopharynx and PNS – With Contrast	3500	4025
1667	MR for Salivary Glands with Sialography	3000	3450
1668	MRI Neck - Without Contrast	3000	3450
1669	MRI Neck- with contrast	5000	5750
1670	MRI Shoulder – Without contrast	2000	2300
1671	MRI Shoulder – With conntrast	2600	2990
1672	MRI shoulder both Joints - Without contrast	3000	3450
1673	MRI Shoulder both joints – With contrast	4000	4600
1674	MRI Wrist Single joint - Without contrast	2125	2444
1675	MRI Wrist Single joint - With contrast	4000	4600
1676	MRI Wrist both joints - Without contrast	2125	2444
1677	MRI Wrist Both joints - With contrast	5000	5750
1678	MRI knee Single joint - Without contrast	2125	2444
		F000	F7F0
1679	MRI knee Single joint - With contrast	5000	5750

1681 MRI knee both joints - With contrast 5000 5750 1682 MRI Ankle Single joint - With contrast 2125 2444 1683 MRI Ankle single joint - With contrast 5000 5750 1684 MRI Ankle both joints - With contrast 5000 5750 1685 MRI Ankle both joints - With contrast 2500 2875 1686 MRI Hip - With contrast 2500 2875 1687 MRI Hip - Without contrast 2125 2444 1688 MRI Pelvis - Without Contrast 2125 2444 1689 MRI Pelvis - With contrast 5000 5750 1690 MRI Extremities - With contrast 5000 5750 1691 MRI Extremities - With contrast 2125 2444 1692 MRI Temporomandibular - B/L - With contrast 2125 2444 1693 MRI Temporal Bone/ Inner ear without contrast 2125 2444 1694 MR Temporal Bone/ Inner ear without contrast 2125 2444 1695 MRI Abdomen - With Contrast 2125 2444 <th>1680</th> <th>MRI knee both joints - Without contrast</th> <th>2125</th> <th>2444</th>	1680	MRI knee both joints - Without contrast	2125	2444					
1682 MRI Ankle Single joint - Without contrast 2125 2444 1683 MRI Ankle single joint - With contrast 5000 5750 1684 MRI Ankle both joints - With contrast 5000 5750 1685 MRI Ankle both joints - Without contrast 2500 2875 1686 MRI Hip - With contrast 2500 2875 1687 MRI Hip - With contrast 2125 2444 1688 MRI Pelvis - Without Contrast 2125 2444 1688 MRI Pelvis - With contrast 5000 5750 1690 MRI Extremities - With contrast 5000 5750 1691 MRI Extremities - With contrast 4000 4600 1691 MRI Extremities - Without contrast 2125 2444 1692 MRI Temporomandibular - B/L - Without contrast 2125 2444 1693 MRI Temporal Bone/ Inner ear without contrast 2125 2444 1694 MR Temporal Bone/ Inner ear without contrast 2125 2444 1695 MRI Abdomen - Without Contrast 2125 2		-							
1683 MRI Ankle single joint - With contrast 5000 5750 1684 MRI Ankle both joints - With contrast 5000 5750 1685 MRI Ankle both joints - Without contrast 2500 2875 1686 MRI Hip - With contrast 2500 2875 1687 MRI Hip - With contrast 2125 2444 1688 MRI Pelvis - Without Contrast 2125 2444 1689 MRI Pelvis - With contrast 5000 5750 1690 MRI Extremities - With contrast 5000 5750 1691 MRI Extremities - Without contrast 2125 2444 1692 MRI Temporal Bone/ Inner ear with contrast 4000 4600 1693 MRI Temporal Bone/ Inner ear with contrast 2125 2444 1694 MR Temporal Bone/ Inner ear with contrast 2000 2875 1695 MR Temporal Bone/ Inner ear with contrast 2125 2444 1694 MR Temporal Bone/ Inner ear with contrast 2125 2444 1695 MR Temporal Bone/ Inner ear with contrast 2125		· ·							
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1686 MRI Hip - With contrast 2500 2875 1687 MRI Hip - without contrast 2125 2444 1688 MRI Pelvis - Without Contrast 2125 2444 1688 MRI Pelvis - Without Contrast 5000 5750 1690 MRI Extremities - With contrast 5000 5750 1691 MRI Extremities - With contrast 5000 5750 1692 MRI Temporomandibular - B/L - With contrast 4000 4600 1693 MRI Temporomandibular - B/L - Without contrast 2125 2444 1694 MR Temporal Bone/ Inner ear with contrast 4000 4600 1695 MR Temporal Bone/ Inner ear without contrast 2500 2875 1696 MRI Abdomen - Without Contrast 2125 2444 1697 MRI Abdomen - With Contrast 2125 2444 1698 MRI Breast - With Contrast 2125 2444 1699 MRI Breast - With Contrast 2125 2444 1700 MRI Spine Screening - Without Contrast 1000 1150		THE TANKS COME JOHNS WITH CONTROL							
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1689 MRI Pelvis – with contrast 5000 5750 1690 MRI Extremities - With contrast 5000 5750 1691 MRI Extremities - With contrast 2125 2444 1692 MRI Temporomandibular – B/L - With contrast 4000 4600 1693 MRI Temporomandibular – B/L - Without contrast 2125 2444 1694 MR Temporal Bone/ Inner ear with contrast 4000 4600 1695 MR Temporal Bone/ Inner ear without contrast 2500 2875 1696 MRI Abdomen – Without Contrast 2125 2444 1697 MRI Abdomen – With Contrast 5000 5750 1698 MRI Breast - With Contrast 4250 4888 1699 MRI Breast - With Contrast 2125 2444 1700 MRI Spine Screening - Without Contrast 1000 1150 1701 MRI Chest – With Contrast 4000 4600 1702 MRI Cervical/Cervico Dorsal Spine – Without 2125 1703 Contrast 2125 2444 1705		•							
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1692 MRI Temporomandibular – B/L - With contrast 4000 4600 1693 MRI Temporomandibular – B/L - Without contrast 2125 2444 1694 MR Temporal Bone/ Inner ear with contrast 4000 4600 1695 MR Temporal Bone/ Inner ear without contrast 2500 2875 1696 MRI Abdomen – Without Contrast 2125 2444 1697 MRI Abdomen – With Contrast 5000 5750 1698 MRI Breast - With Contrast 4250 4888 1699 MRI Breast - Without Contrast 2125 2444 1700 MRI Spine Screening - Without Contrast 1000 1150 1701 MRI Chest - With Contrast 4000 4600 1702 MRI Cervical/Cervico Dorsal Spine - Without 2125 1703 Contrast 2125 MRI Cervical/ Cervico Dorsal Spine - Without 2125 1704 Contrast 2125 1705 MRI Dorsal/ Dorso Lumbar Spine - With Contrast 2125 1706 MRI Dorsal/ Dorso Lumbar Spine - With Contrast 200 <tr< td=""><td>1690</td><td>MRI Extremities - With contrast</td><td>5000</td><td></td></tr<>	1690	MRI Extremities - With contrast	5000						
1693 MRI Temporomandibular – B/L - Without contrast 2125 2444 1694 MR Temporal Bone/ Inner ear with contrast 4000 4600 1695 MR Temporal Bone/ Inner ear with contrast 2500 2875 1696 MRI Abdomen – Without Contrast 2125 2444 1697 MRI Abdomen – With Contrast 5000 5750 1698 MRI Breast - With Contrast 4250 4888 1699 MRI Breast - Without Contrast 1000 1150 1701 MRI Spine Screening - Without Contrast 1000 1150 1701 MRI Chest - With Contrast 4000 4600 1702 MRI Chest - With Contrast 2125 2444 1703 Contrast 2125 2444 1704 Contrast 2125 4600 1704 Contrast 4000 4600 1705 Contrast 2125 2444 1705 Contrast 2125 2444 1706 MRI Dorsal/ Dorso Lumbar Spine – With Contrast 4000 46	1691	MRI Extremities - Without contrast	2125	2444					
1694 MR Temporal Bone/ Inner ear with contrast 4000 4600 1695 MR Temporal Bone/ Inner ear without contrast 2500 2875 1696 MRI Abdomen – Without Contrast 2125 2444 1697 MRI Abdomen – With Contrast 5000 5750 1698 MRI Breast - With Contrast 4250 4888 1699 MRI Breast - Without Contrast 2125 2444 1700 MRI Spine Screening - Without Contrast 1000 1150 1701 MRI Chest - Without Contrast 2125 2444 1702 MRI Chest - With Contrast 4000 4600 MRI Cervical/Cervico Dorsal Spine - Without 2444 2444 1703 Contrast 4000 4600 1704 Contrast 4000 4600 1705 MRI Dorsal/ Dorso Lumbar Spine - Without 2444 1705 Contrast 2125 1706 MRI Dorsal/ Dorso Lumbar Spine - With Contrast 4000 4600 MRI Lumbar/ Lumbo-Sacral Spine - With Contrast 5000 5750 1709 Whole body MRI (For oncological workup) 5100	1692	MRI Temporomandibular – B/L - With contrast	4000	4600					
1695 MR Temporal Bone/ Inner ear without contrast 2500 2875 1696 MRI Abdomen – Without Contrast 2125 2444 1697 MRI Abdomen – With Contrast 5000 5750 1698 MRI Breast - With Contrast 4250 4888 1699 MRI Breast - Without Contrast 2125 2444 1700 MRI Spine Screening - Without Contrast 1000 1150 1701 MRI Chest - Without Contrast 2125 2444 1702 MRI Chest - With Contrast 4000 4600 MRI Cervical/Cervico Dorsal Spine - Without 2125 2444 1703 Contrast 2125 2444 1704 Contrast 4000 4600 1704 Contrast 2125 2444 1705 Contrast 2125 2444 1705 Contrast 2125 2444 1706 MRI Dorsal/ Dorso Lumbar Spine - With Contrast 4000 4600 1707 Contrast 2125 2125 1708	1693	MRI Temporomandibular – B/L - Without contrast	2125	2444					
1696 MRI Abdomen – Without Contrast 2125 2444 1697 MRI Abdomen – With Contrast 5000 5750 1698 MRI Breast - With Contrast 4250 4888 1699 MRI Breast - With Contrast 2125 2444 1700 MRI Spine Screening - Without Contrast 1000 1150 1701 MRI Chest - Without Contrast 2125 2444 1702 MRI Chest - With Contrast 4000 4600 MRI Cervical/Cervico Dorsal Spine - Without 2444 4600 1704 Contrast 4000 4600 MRI Dorsal/ Dorso Lumbar Spine - Without 2444 2125 1706 MRI Dorsal/ Dorso Lumbar Spine - With Contrast 4000 4600 MRI Lumbar/ Lumbo-Sacral Spine - Without 2444 2444 1707 Contrast 2125 1708 MRI Lumbar/ Lumbo-Sacral Spine - With Contrast 5000 5750 1709 Whole body MRI (For oncological workup) 5100 5865 1710 MR cholecysto-pancreatography. 4950 5693 1711 MRI Angiography - with contrast 5000 <td>1694</td> <td>MR Temporal Bone/ Inner ear with contrast</td> <td>4000</td> <td>4600</td>	1694	MR Temporal Bone/ Inner ear with contrast	4000	4600					
1697 MRI Abdomen – With Contrast 5000 5750 1698 MRI Breast - With Contrast 4250 4888 1699 MRI Breast - Without Contrast 2125 2444 1700 MRI Spine Screening - Without Contrast 1000 1150 1701 MRI Chest - Without Contrast 2125 2444 1702 MRI Chest - With Contrast 4000 4600 MRI Cervical/Cervico Dorsal Spine - Without 2125 4600 1703 Contrast 2125 4600 1704 Contrast 4000 4600 1704 Contrast 2125 4600 1704 Contrast 2125 444 1705 Contrast 2125 2444 1705 Contrast 2125 4000 4600 MRI Lumbar/ Lumbo-Sacral Spine - With Contrast 4000 4600 4600 1708 MRI Lumbar/ Lumbo-Sacral Spine - With Contrast 5000 5750 5750 1709 Whole body MRI (For oncological workup) 5100	1695	MR Temporal Bone/ Inner ear without contrast	2500	2875					
1698 MRI Breast - With Contrast 4250 4888 1699 MRI Breast - Without Contrast 2125 2444 1700 MRI Spine Screening - Without Contrast 1000 1150 1701 MRI Chest - Without Contrast 2125 2444 1702 MRI Chest - With Contrast 4000 4600 MRI Chest - With Contrast 2125 2444 1703 Contrast 2125 4600 MRI Cervical/ Cervico Dorsal Spine - With 4600 4600 1704 Contrast 2125 2444 1705 Contrast 2125 2444 1705 Contrast 2125 2444 1706 MRI Dorsal/ Dorso Lumbar Spine - With Contrast 4000 4600 MRI Lumbar/ Lumbo-Sacral Spine - Without 2444 2444 1707 Contrast 2125 2125 1708 MRI Lumbar/ Lumbo-Sacral Spine - With Contrast 5000 5750 1709 Whole body MRI (For oncological workup) 5100 5865 1710	1696	MRI Abdomen – Without Contrast	2125	2444					
1699 MRI Breast - Without Contrast 2125 2444 1700 MRI Spine Screening - Without Contrast 1000 1150 1701 MRI Chest - Without Contrast 2125 2444 1702 MRI Chest - With Contrast 4000 4600 MRI Cervical/Cervico Dorsal Spine - Without 2444 2444 1703 Contrast 4000 4600 1704 Contrast 4000 4600 MRI Dorsal/ Dorso Lumbar Spine - Without 2444 2444 1705 Contrast 2125 2444 1706 MRI Dorsal/ Dorso Lumbar Spine - With Contrast 4000 4600 MRI Lumbar/ Lumbo-Sacral Spine - With Contrast 2125 2444 1707 Contrast 2125 5750 1708 MRI Lumbar/ Lumbo-Sacral Spine - With Contrast 5000 5750 1709 Whole body MRI (For oncological workup) 5100 5865 1710 MR cholecysto-pancreatography. 4950 5693 1711 MRI Angiography - with contrast 5000 5750	1697	MRI Abdomen – With Contrast	5000	5750					
1700 MRI Spine Screening - Without Contrast 1000 1150 1701 MRI Chest - Without Contrast 2125 2444 1702 MRI Chest - With Contrast 4000 4600 MRI Chest - With Contrast 2444 2444 1703 Contrast 2125 MRI Cervical/ Cervico Dorsal Spine - Without 4600 1704 Contrast 2125 MRI Dorsal/ Dorso Lumbar Spine - Without 2444 1705 Contrast 2125 1706 MRI Dorsal/ Dorso Lumbar Spine - With Contrast 4000 4600 MRI Lumbar/ Lumbo-Sacral Spine - Without 2444 1707 Contrast 2125 1708 MRI Lumbar/ Lumbo-Sacral Spine - With Contrast 5000 5750 1709 Whole body MRI (For oncological workup) 5100 5865 1710 MR cholecysto-pancreatography. 4950 5693 1711 MRI Angiography - with contrast 5000 5750 1712 MR Enteroclysis 2125 2444 BONE DENSITOMETRY (DEXA SCAN) 0 1713 Dexa Scan Bone Densitometry - Three site	1698	MRI Breast - With Contrast	4250	4888					
1701 MRI Chest – Without Contrast 2125 2444 1702 MRI Chest – With Contrast 4000 4600 MRI Cervical/Cervico Dorsal Spine – Without 2444 2444 1703 Contrast 2125 4600 1704 Contrast 4000 4600 1705 MRI Dorsal/ Dorso Lumbar Spine – Without 2125 2444 1706 MRI Dorsal/ Dorso Lumbar Spine – With Contrast 4000 4600 MRI Lumbar/ Lumbo-Sacral Spine – Without 2444 2444 1707 Contrast 2125 2444 1708 MRI Lumbar/ Lumbo-Sacral Spine – With Contrast 5000 5750 1709 Whole body MRI (For oncological workup) 5100 5865 1710 MR cholecysto-pancreatography. 4950 5693 1711 MRI Angiography - with contrast 5000 5750 1712 MR Enteroclysis 2125 2444 BONE DENSITOMETRY (DEXA SCAN) 0 1713 Dexa Scan Bone Densitometry - Two sites 1350 1553 1714 Dexa Scan Bone Densitometry - Three sites (Spine, Hip & extremity) 2	1699	MRI Breast - Without Contrast	2444						
1701 MRI Chest – Without Contrast 2125 2444 1702 MRI Chest – With Contrast 4000 4600 MRI Cervical/Cervico Dorsal Spine – Without 2444 2444 1703 Contrast 2125 4600 1704 Contrast 4000 4600 1705 MRI Dorsal/ Dorso Lumbar Spine – Without 2125 2444 1706 MRI Dorsal/ Dorso Lumbar Spine – With Contrast 4000 4600 MRI Lumbar/ Lumbo-Sacral Spine – Without 2444 2444 1707 Contrast 2125 2444 1708 MRI Lumbar/ Lumbo-Sacral Spine – With Contrast 5000 5750 1709 Whole body MRI (For oncological workup) 5100 5865 1710 MR cholecysto-pancreatography. 4950 5693 1711 MRI Angiography - with contrast 5000 5750 1712 MR Enteroclysis 2125 2444 BONE DENSITOMETRY (DEXA SCAN) 0 1713 Dexa Scan Bone Densitometry - Two sites 1350 1553 1714 Dexa Scan Bone Densitometry - Three sites (Spine, Hip & extremity) 2	1700	MRI Spine Screening - Without Contrast	1000	1150					
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J 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1715	Dexa Scan Bone Densitometry Whole body	2205	2536					

	NEUROLOGICAL INVESTIGATIONS AND PROCEDURES							
1716	EEG/Video EEG	298	343					
1717	EMG (Electro myography)	638	734					
1718	,							
1719	Decremental response (before and after neo stigmine)	595	684					
1720	Incremental response	595	95 684					
1721	SSEP (Somato sensory evoked potentials)	638	734					
1722	Poly somnography	638	734					
1723	Brachial plexus study	638	734					
1724	Muscle biopsy	383	440					
1725	ACHR anti body titre	1663	1912					
1726	Anti MUSK body titre	2106	2422					
1727	Serum COPPER	450	518					
1728	Serum ceruloplasmin	405	466					
1729	Urinary copper	450	518					
1730	Serum homocystine	405	466					
1731	Serum valproate level	284	4 327					
1732	Serum phenol barbitone level	315	362					
1733	Coagulation profile	498	573					
1734	Protein C, S anti thrombine – III	2160	2484					
1735	Serum lactate level	405	466					
	CSF							
1736	Basic studies including cell count, protein, sugar, gram stain, India Ink preparation and smear for AFP	240	276					
1737	Special studies	1000	1150					
1738	PCR for tuberculosis/ Herpes simplex	1080	1242					
1739	Bacterial culture and sensitivity	180	207					
1740	Mycobacterial culture and sensitivity	200	230					
1741	Fungal culture	128	147					
1742	Malignant cells	64	74					
1743	Anti measles antibody titre (with serum antibody titre)	890	1024					
1744	Viral culture	255	293					
1745	Antibody titre (Herpes simplex, cytomegalo virus, flavivirus, zoster varicella virus)	760	874					
1746	Oligoclonal band	1200	1380					
1747	Myelin Basic protein	1871	2152					
1748	8 Lactate 298 343							
1749	Crypto coccal antigen	1138	1309					

	TESTS IN GASTRO-ENTEROLOGY		
1750	D-xylase test	850	978
1751	Fecal fat test/ fecal chymotrypsin/ fecal elastase	850	978
1752	Breath tests	1300	1495
1753	H pylori serology for ciliac disease	500	575
1754	HBV genotyping	2500	2875
1755	HCV genotyping	4875	5606
	TESTS IN ENDOCRINOLOGY (IN ADDITION TO THOSE INCLUDED UNDER HARMONES)		
1756	Urinary VMA	1350	1553
1757	Urinary metanephrine/Normetanephrine	1138	1309
1758	Urinary free catecholamine	1690	1944
1759	Serum catecholamine	3060	3519
1760	Serum aldosterone	1013	1165
1761	24 Hr urinary aldosterone	828	952
1762	Plasma renin activity	900	1035
1763	Serum aldosterone/renin ratio	1080	1242
1764	Osmolality urine	128	147
1765	Osmolality serum	128	147
1766	Urinary sodium	80	92
1767	Urinary Chloride	43	49
1768	Urinary potassium	80	92
1769	Urinary calcium	80	92
1770	Thyroid binding globulin	510	587
1771	24 hr. urinary free cotisole	200	230
1772	Islet cell antebody	675	776
1773	GAD antibody	1330	1530
1774	Insulin associated antibody	449	516
1775	IGF-1	1350	1553
1776	IGF-BP3	1485	1708
1777	Sex hormone binding globulin	1200	1380
1778	USG guided FNAC thyroid gland	387	445
1779	E2	208	239
1780	Thyro globulin antibody	587	675

AGREEMENT BETWEEN ADDITIONAL DIRECTOR, CGHS AND

Name of the City (except Mumbai)
This Agreement is made on the day of, 2014 between the President of India acting through ADDITIONAL DIRECTOR, Central Government Health Scheme, Ministry of Health & F.W., Government of India having its office at Nirman Bhawan, New Delhi (hereinafter called CGHS, which expression shall, unless repugnant to the context or meaning thereof, be deemed to mean and include its successors and assigns) of the First Part AND
AND WHEREAS, CGHS proposes to provide treatment facilities and diagnostic facilities to the Beneficiaries in the Private empanelled Hospitals, exclusive eye hospitals/centres, exclusive dental clinics, Diagnostic Laboratories/ Imaging centres in(Name of City) AND WHEREAS, (Name of the Hospitals, Exclusive Eye Hospitals/ Centres, Exclusive Dental Clinics and Diagnostic Laboratories/ Imaging Centers) has agreed to give the following
treatment / diagnostic facilities to the CGHS Beneficiaries in the Health Care Organization at the rates offered by CGHS:

NOW, THEREFORE, IT IS HEREBY AGREED between the Parties as follows:

1. DEFINITIONS & INTERPRETATIONS

- 1.1 The following terms and expressions shall have the following meanings for purposes of this Agreement:
- 1.1.1 "Agreement" shall mean this Agreement and all Schedules, supplements, appendices, appendages and modifications thereof made in accordance with the terms of this Agreement.
- 1.1.2 "Benefit" shall mean the extent or degree of service the beneficiaries are entitled to receive as per the rules on the subject.
- 1.1.3 "Bill Clearing Agency "(BCA) means the agency appointed by CGHS for processing of Data/ Bills of all CGHS beneficiaries (both serving and pensioner) attending the empanelled Private Hospitals and for making payment.
- 1.1.4 "Card" shall mean the CGHS Card, issued by any competent authority, of any CGHS city.
- 1.1.5 "Card Holder" shall mean a person having a CGHS Card .
- 1.1.6 "CGHS Beneficiary" shall mean a person who is eligible for coverage of CGHS and hold a valid CGHS card for the benefit.
- 1.1.7 "Coverage" shall mean the types of persons to be eligible as the beneficiaries of the Scheme to health services provided under the Scheme, subject to the terms, conditions and limitations.
- 1.1.8 "Diagnostic Center" shall mean the (Name of the Diagnostic Center) performing tests / investigations
- 1.1.9 "Imaging Centre" shall mean the (Name of the Imaging Centre) performing X-ray, CT Scan, MRI, USG, etc.,
- 1.1.10 "Emergency" shall mean any condition or symptom resulting from any cause, arising suddenly and if not treated at the early convenience, be detrimental to the health of the patient or will jeopardize the life of the patient.

- 1.1.11 "Empanelment" shall mean the hospitals, exclusive eye hospitals/centres, exclusive dental clinics, Diagnostic Laboratories/ Imaging centres authorized by the CGHS for treatment/ investigation purposes for a particular period.
- 1.1.12 "Hospital" shall mean the (Name of the Hospital) while performing under this Agreement providing medical investigation, treatment and the healthcare of human beings.
- 1.1.13 "De-recognition of Hospital" shall mean debarring the hospital on account of adopting unethical practices or fraudulent means in providing medical treatment to or not following the good industry practices of the health care for the CGHS beneficiaries after following certain procedure of inquiry 1.1.14 "Party" shall mean either the CGHS or the Hospital and "Parties" shall mean both the CGHS and the Hospital .
- 1.1.15 "CGHS "Package Rate" shall mean all inclusive including lump sum cost of inpatient treatment / day care / diagnostic procedure for which a CGHS beneficiary has been permitted by the competent authority or for treatment under emergency from the time of admission to the time of discharge including (but not limited to) (i) Registration charges, (ii) Admission charges, (iii) Accommodation charges including patients diet, (iv) Operation charges, (v) Injection charges, (vi) Dressing charges, (vii) Doctor / consultant visit charges, (viii) ICU / ICCU charges, (ix) Monitoring charges, (x) Transfusion charges and Blood processing charges (xi)Pre Anesthetic checkup and Anesthesia charges, (xii) Operation theatre charges, (xiii) Procedural charges / surgeon "s fee, (xiv) Cost of surgical disposables and all sundries used during hospitalization, (xv) Cost of medicines and consumables (xvi) Related routine and essential investigations (xviii) Physiotherapy charges etc. (xviiii) Nursing care charges etc.

Package rates also include two pre-operative consultations and two postoperative consultations.

Cost of Implants / stents / grafts is reimbursable in addition to package rates as per CGHS ceiling rates or as per actual, whichever is lower. In case a beneficiary demands a specific Brand of Stent / Implant and give his consent in writing, the difference in cost over and above the ceiling rate may be charged from the beneficiary, which is nonreimbursable. During In-patient treatment of the CGHS beneficiary, the hospital will not ask the beneficiary or his / her attendant to purchase separately the medicines / sundries / equipment or accessories from outside and will provide the treatment within the package rate, fixed by the CGHS which includes the cost of all the items.

However, the following items are not admissible for reimbursement: Toiletries

Sanitary napkins

Talcum powder

Mouth fresheners

In cases of conservative treatment / where there is no CGHS package rate, calculation of admissible amount would be done item wise as per CGHS rates or as per AIIMS rates, if there is no CGHS rate for a particular item.

Package rates envisage up to a maximum duration of indoor treatment as follows:

Upto 12 days for Specialized (Super Specialties) treatment Upto 7 days for other Major Surgeries

Upto 3 days for / Laparoscopic surgeries / elective Angioplasty / normal deliveries and

1 day for day care / Minor (OPD) surgeries.

However, if the beneficiary has to stay in the hospital for his / her recovery for a period more than the period covered in package rate, in exceptional cases, supported by relevant medical records and certified as such by hospital, the additional reimbursement may be allowed, which shall be limited to accommodation charges as per entitlement, investigations charges at approved rates, doctors visit charges (not more than 2 visits per day per visit by specialists / consultants) and cost of medicines for additional stay).

No additional charge on account of extended period of stay shall be allowed if that extension is due to infection on the consequences of surgical procedure/ faulty investigation procedure etc.

The empanelled health Care Organization cannot charge more than CGHS approved rates when a patient is admitted with valid CGHS Card with prior permission or under emergency. In case of any instance of overcharging the overcharged amount over and above CGHS rate (except inadmissible items and difference paid due to implant/stent of a specific brand chosen by CGHS beneficiary) shall be paid to the beneficiary and shall be recovered from the pending bills of the hospital. If any empanelled health care Organization charges from CGHS beneficiary for any expenses incurred over and above the package rates vis-à-vis medicine, consumables, sundry equipment and accessories etc., which are purchased from external sources, based on specific authorization of treating doctor / staff of the concerned hospital and if they are not falling under the list of non-admissible items, reimbursement shall be made to the beneficiary and the amount shall be recovered from the pending bills of hospitals.

1.1.16. "BCA" shall mean a Third Party Administrator authorized by CGHS to process the medical reimbursement claims or to carry out medical audit. Annexures-I shall be deemed to be an integral part of this Agreement. The terms and conditions stipulated in the tender document shall be read as part of this agreement.

2. DURATION OF AGREEMENT

The Agreement shall remain in force for a period of 2 years or till it is modified or revoked, whichever is earlier. The Agreement may be extended for another year subject to fulfillment of all the terms and conditions of this Agreement and with mutual consent of both parties.

3. CONDITIONS FOR PROVIDING TREATMENT/SERVICES A. GENERAL CONDITIONS

The hospitals, Exclusive Eye hospitals/centres, Exclusive Dental Clinics and Diagnostic centres shall be **empanelled for all facilities/services available** in the health care organization **as approved by NABH/NABL/QCI** and shall not be empanelled for selected specialties/ facilities.

The Hospitals, Exclusive Eye Hospitals/centres, Exclusive Dental clinics, Diagnostic Laboratories/ Imaging Centres shall investigate / treat the CGHS beneficiaries only for the condition for which they are referred with due authorization letter.

In case of unforeseen emergencies of these patients during admission for approved procedure, "provisions of emergency treatment" shall be applicable.

It is agreed that CGHS beneficiaries shall be attended to on priority.

CGHS has the right to monitor the treatment provided in the Private Hospitals, exclusive eye hospitals/centres, exclusive dental clinics, Diagnostic Laboratories/ Imaging centres.

A. AUTHORISATION LETTER FOR TREATMENT

The treatment/procedure shall be performed on the basis of the authorization letter issued by the Chief Medical Officer of the concerned CGHS dispensary in case of pensioners and by the administrative department / Ministry in case of serving employees and on the production of a valid CGHS card by the beneficiary.

B. INVESTIGATIONS PRIOR TO ADMISSION

All investigations regarding fitness for the surgery will be done prior to the admission for any elective procedure and are part of package.

C. ADDITIONAL PROCEDURES/INVESTIGATIONS

For any material / additional procedure / investigation other than the condition for which the patient was initially permitted, would require the permission of the competent authority except under emergency.

D. PROCEDURE WHERE REFERRED CASE NEEDS TREATMENT IN A SPECIALITY(s) WHICH ARE NOT AVAILABLE IN THE HOSPITAL

The Hospital, Exclusive Eye centre, Exclusive Dental clinic, Diagnostic Laboratory/ Imaging shall not undertake treatment of referred cases in specialties which are not available in the hospital. But it will provide necessary treatment to stabilize the patient and transport the patient safely to nearest recognized hospital under intimation to CGHS authorities. However in such cases the Hospital will charge as per the CGHS rates only for the treatment provided.

E. CHANGES IN INFRASTRUCTURE/STAFF TO BE NOTIFIED TO CGHS

The Hospital, Exclusive Eye centre, Exclusive Dental clinic, Diagnostic Laboratory/ Imaging Centre shall immediately communicate to Additional Director / Joint Director of CGHS of concerned city about any change in the infrastructure /Shifting of premises. The empanelment will be temporarily withheld in case of shifting of the facility to any other location without prior permission of CGHS. The new establishment of the same Hospital shall attract a fresh inspection, at the prescribed fee, for consideration of continuation of empanelment.

F. ANNUAL REPORT

The Hospital, Exclusive Eye centre, Exclusive Dental clinic, Diagnostic Laboratory/ Imaging will submit an annual report regarding number of referrals received, admitted CGHS beneficiaries, bills submitted to the CGHS and payment received, details of monthly report submitted to the Additional Directors / Joint Additional Directors of CGHS of concerned City. Annual audit report of the hospitals will also be submitted along with the statement. The Hospital, Exclusive Eye centre, Exclusive Dental clinic, Diagnostic Laboratory/ Imaging shall submit all the medical records in digital format.

G. EMR / EHR

The empanelled health Care Organizations (except eye hospital/centre, dental clinics, Diagnostic Labs/Imaging Centres) shall have to implement Electronic Medical Records and EHR as per the standards and guidelines approved by Ministry of Health & Family Welfare within one year of its empanelment.

H. EMPANELMENT WITH AUTONOMOUS BODIES

All empanelled hospitals/ diagnostic centres/ exclusive eye centres/ exclusive dental clinics shall also agree for empanelment with any autonomous body/ public sector undertaking on same terms & conditions as with CGHS, on recommendation of Ministry of Health & Family Welfare.

I. MEETINGS

Authorized signatory / representative of the empanelled health care organizations shall attend the periodic meetings held by Additional Director / A.D. / J.D. / Department / Establishment of CGHS required in connection with improvement of working conditions and for redressal of grievances.

J. INSPECTIONS

During the visit by Additional Director / Joint Director/ CMO In-charge of the dispensary or any other authorized representative of the Ministry of Health / Additional Directorate

General of Health Services / concerned Department, including BCA, the empanelled health care organization sauthorities will cooperate in carrying out the inspection.

K. AID TO PUBLIC HEALTH AUTHORITIES

In case of any natural disaster / epidemic, the empanelled health care organizations shall fully cooperate with the Ministry of Health / Additional Directorate General of Health Services, Additional Director / Joint Director of CGHS of concerned city and will convey / reveal all the required information, apart from providing treatment.

L. NO COMMERCIAL PUBLICITY

The Hospital, Exclusive Eye centre, Exclusive Dental clinic, Diagnostic Laboratory/ Imaging Centre will not make any commercial publicity projecting the name of CGHS / Ministry of Health & F.W. or Government of India. However, the fact of empanelment under CGHS shall be displayed at the premises of the empanelled health Care Organization indicating that the charges will be as per CGHS approved rates.

M. AGREE FOR CONDUCTING ANNUAL HEALTH CHECK-UP FOR GROUP 'A' CENTRAL GOVERNMENT OFFICERS AGED '40' AND ABOVE AND FOR OTHER CATEGORIES OF CGHS BENEFICIARIES AS SPECIFIED BY GOVERNMENT.

The Hospital shall agree for conducting all investigations / diagnostic tests / consultations etc of the Central Civil Services Group "A" officers of above 40 years of age and other categories of CGHS beneficiaries as specified by government from time to time as per the prescribed protocol, subject to the condition that the hospital shall not charge more than Rs.2000/- for conducting the prescribed medical examination of the male officers and Rs.2200/- for female officers of Central Government who come to the hospital/ institution with the requisite permission letter from their Department/ Ministry / competent authority.

4. TREATMENT IN EMERGENCY

The following ailments may be treated as emergency which is **illustrative only and not exhaustive**, depending on the condition of the patient:

- ❖ Acute Coronary Syndromes (Coronary Artery Bye-pass Graft / Percutaneous, Transluminal Coronary Angioplasty) including Myocardial Infarction, Unstable Angina, Ventricular Arrhythmias, Paroxysmal Supra Ventricular Tachycardia, Cardiac Temponade, Acute Left Ventricular Failure / Severe Congestive Cardiac Failure, Accelerated Hypertension, Complete Heart Block and Stoke Adam attack, Acute Aortic Dissection.
- ❖ Acute Limb Ischemia, Rupture of Aneurysm, Medical and Surgical shock and peripheral circulatory failure.
- Cerebro-Vascular attack-Stokes, Sudden unconsciousness, Head injury, Respiratory failure, decompensated lung disease, Cerebro-Meningeal Infections, Convulsions, Acute Paralysis, Acute Visual loss.
- Acute Abdomen pain.
- Road Traffic Accidents / with injuries including fall. Severe
- Hemorrhage due to any cause.
- Acute poisoning.
- Acute Renal Failure.
- ❖ Acute abdomen pain in female including acute Obstetrical and Gynecological emergencies.
- Electric shock.
- Any other life threatening condition.

In emergency the hospital will not refuse admission or demand an advance payment from the beneficiary or his family member and will provide credit facilities to the patient whether the patient is a serving employee or a pensioner availing CGHS facilities, on production of a valid CGHS card and the hospital shall submit the bill for reimbursement to the concerned Deptt. / Ministry / CGHS. The refusal to provide the treatment to bonafide CGHS Beneficiaries in emergency cases and other eligible

categories of beneficiaries on credit basis, without valid ground, would attract disqualification for continuation of empanelment.

The nature and appropriateness of the emergency is subject to verification, which may be verified, inspected or medically audited by the nominated authority on random basis at its own discretion.

The Hospital will intimate all instances of patients admitted as emergencies without prior permission to the CGHS authorities / BCA appointed by CGHS within the prescribed time.

5. ENTITLEMENTS FOR VARIOUS TYPES OF WARDS

CGHS beneficiaries are entitled to facilities of private, semi-private or general ward depending on their pay drawn in pay band/ pension. These entitlements are amended from time to time and the latest order in this regards needs to be followed. The entitlement is as follows:-

- S. No. Pay drawn in pay band/Basic Pension Entitlement
- 1. Upto Rs. 13,950/- General Ward
- 2. Rs. 13,960/- to 19,530/- Semi-Private Ward
- 3. Rs. 19,540/- and above Private Ward
- a. Private ward is defined as a hospital room where single patient is accommodated and which has an attached toilet (lavatory and bath). The room should have furnishings like wardrobe, dressing table, bed-side table, sofa set, carpet, etc. as well as a bed for attendant. The room has to be airconditioned. b. Semi Private Ward is defined as a hospital room where two to three patients are accommodated and which has attached toilet facilities and necessary furnishings.
- c. General ward is defined as a hall that accommodates four to ten patients. Treatment in higher Category of accommodation than the entitled category is not permissible.

6. APPROVED RATES TO BE CHARGED

The empanelled health care organization shall charge from the CGHS beneficiary as per the rates for a particular procedure / package deal as prescribed by the CGHS and attached as Annexure (rate list), which shall be an integral part of this Agreement. The rates notified by CGHS shall also be available on web site of Ministry of Health & F.W. at http://msotransparent.nic.in/cghsnew/index.asp

The package rate will be calculated as per the duration specified in the tender document. No additional charge on account of extended period of stay shall be allowed if, that extension is due to infection on the consequences of surgical procedure or due to any improper procedure and is not justified.

The rate being charged will not be more than what is being charged for same procedure from other (non-CGHS) patients or Organizations. An authenticated list of rates being charged from other non-CGHS Organizations will also be supplied to CGHS within 30 days of this Agreement.

The procedure and package rates for any diagnostic investigation, surgical procedure and other medical treatment for CGHS beneficiary under this Agreement shall not be increased during the validity period of this Agreement.

The empanelled health care organization agrees that during the In-patient treatment of the CGHS beneficiary, the Hospital will not ask the beneficiary or his attendant to purchase separately the medicines / sundries / equipment or accessories from outside and will provide the treatment within the package deal rate, fixed by the CGHS which includes the cost of all the items. Appropriate action, including removal from CGHS empanelment and / or termination of this Agreement, may be initiated on the basis of a complaint, medical audit or inspections carried out by CGHS teams / appointed BCA. The hospital/ diagnostic centres shall agree to charge CGHS rates to Central

Government Employees / Pensioners on production of valid I-Card / Documentary proof , even though treatment is not sought as CGHS beneficiary.

7. MODE OF PAYMENT FOR TREATMENT OF BENEFICIARIES

For serving employees (other than CGHS/ DGHS /Ministry of H&FW), the payment will be made by the patient and he/she will claim reimbursement from his/her office subject to the approved ceiling rates.

In respect of the following categories of beneficiaries, treatment / procedures/services shall be undertaken/provided on credit: No payment shall be sought from them and the bills should be submitted to the BCA / Office of the Additional / Joint Additional Director, CGHS of the concerned city.

- o Pensioners.
- o Ex-Members of Parliament,
- Sitting Members of Parliament
- o Freedom Fighters,
- Serving CGHS/DGHS / Ministry of H&FW employees,
- o Such other categories of CGHS cardholders as notified by the Government.

8. BILL CLEARING AGENCY (BCA)

Bill clearing Agency (BCA) would charge a processing fee @ 2% of claimed amount and service tax thereon with a minimum of Rs.12.50/- and maximum of Rs. 750/- per bill. CGHS reserves the right to revise these charges from time to time"

9. NOTIFICATION OF NODAL OFFICERS

Empanelled health care Organizations shall notify two Nodal officers for CGHS beneficiaries, one of them being of the rank of Deputy MS/Addl. MS, who can be contacted by CGHS beneficiaries in case of any eventuality.

10. INFORMATION TO BE PROVIDED TO THE BCA BY HOSPITALS EMERGENCY ADMISSIONS

The Hospital will intimate to the BCA and to CGHS within two(2) hours of such admission and the BCA will respond with due authorization in four (4) hours. Treatment in no case would be delayed or denied because authorization by the BCA is only confirmation of the e-workflow in respect of such patient. Post discharge, the hospital would upload bills and other documents as per requirement of CGHS within seventy two (72) hours.

REFERRED ADMISSIONS

Where the CGHS beneficiary visits the hospital with a proper referral and authorization letter, the hospital will verify and submit information of admission to the BCA and to CGHS online. The BCA would respond with an authorization within four (4) hours. Post discharge, the hospital would upload bills and other documents as per requirement of CGHS within seventy two(72) hours.

11. SUBMISSION OF BILLS TO BILL CLEARING AGENCY

In case of Pensioners, etc., where credit bills are sent to CGHS, the Private Empanelled health care Organizations shall submit the physical bill as well as electronic bill to the Bill Clearing Agency for processing of bills.

In case of serving employees the electronic bill and details shall be submitted to Bill Clearing Agency where as physical Bill shall be submitted to concerned department/ serving employee for payment.

The Data and electronic bills in respect of Serving employees shall be utilized for medical audit and statistical purposes.

12. PROCESSING OF CLAIMS/BILLS BY THE BCA

Bill Clearing Agency (BCA) shall make **provisional payment of 70%** of the claimed amount on submission of physical bills within a maximum period of "5" working days and balance admissible amount after due scrutiny within a maximum period of 30 days. Recoveries, if any, will be affected from future bills of hospitals, exclusive Eye hospitals / Centres, exclusive Dental Clinics, Cancer Hospitals/units and diagnostic centres as the

case may be.

The BCA during the course of the auditing will restrict the claims as per CGHS rules and regulations. BCA will also examine in terms of

- (a) Appropriateness of treatment including screening of patients records to identify unnecessary admissions and unwarranted treatments
- (b) Whether the planned treatment is shown as emergency treatment
- (c) Whether the diagnostic medical or surgical procedures that were not required were conducted by hospital including unnecessary investigations
- (d) Maintaining database of such information of CGHS beneficiaries for future use.
- (e) Whether the treatment procedures have been provided as per the approved rates and the packages.
- (f) Whether procedures performed were only those for which permission has been granted

The BCA shall record their findings and intimate the same to the Private Hospital concerned with a copy endorsed to CGHS authority of the city. The payment of the bill/claim to the Private Hospital concerned will be made directly by the BCA after receipt of the physical bills in respect of CGHS pensioner beneficiaries, etc.

13. MEDICAL AUDIT OF BILLS

There shall be a continuous Medical Audit of the services provided by the empanelled Private Hospital.

14. DUTIES AND RESPONSIBILITIES OF EMPANELLED HEALTH CARE ORGANIZATIONS

It shall be the duty and responsibility of the empanelled Hospital, Exclusive Eye centre, Exclusive Dental clinic, Diagnostic Laboratory/ Imaging Laboratory/ Imaging Centre at all times, to obtain, maintain and sustain the valid registration, recognition and high quality and standard of its services and healthcare and to have all statutory / mandatory licenses, permits or approvals of the concerned authorities under or as per the existing laws".

15. NON ASSIGNMENT

The empanelled Hospital, Exclusive Eye centre, Exclusive Dental clinic, Diagnostic Laboratory/ Imaging Centre shall not assign, in whole or in part, its obligations to perform under the agreement, except with the CGHS"s prior written consent at its sole discretions and on such terms and conditions as deemed fit by the CGHS. Any such assignment shall not relieve the Hospital/ Eye centre/Dental clinic/ Diagnostic Centre from any liability or obligation under this agreement

16. EMPANELLED HEALTH CARE ORGANIZATION'S INTEGRITY AND OBLIGAITONS DURING AGREEMENT PERIOD

The empanelled Hospital, Exclusive Eye centre, Exclusive Dental clinic, Diagnostic Laboratory/ Imaging Centre is responsible for and obliged to conduct all contracted activities in accordance with the Agreement using state-of-the-art methods and economic principles and exercising all means available to achieve the performance specified in the Agreement. The Hospital, Exclusive Eye centre, Exclusive Dental clinic, Diagnostic Laboratory/ Imaging Centre is obliged to act within its own authority and abide by the directives issued by the CGHS. The Hospital, Exclusive Eye centre, Exclusive Dental clinic, Diagnostic Laboratory/ Imaging Centre is responsible for managing the activities of its personnel and will hold itself responsible for their misdemeanors, negligence, misconduct or deficiency in services, if any.

17. PERFORMANCE BANK GUARANTEE (PBG)

Health Care Organizations that are recommended for empanelment after the initial assessment shall also have to furnish a performance Bank Guarantee valid for a period of 30 months i.e. six month beyond empanelment period to ensure efficient service and to safeguard against any default:

Hospitals/Cancer Units Rs. 10.00 lac

Eye Centres Rs.2.00 lac

Dental Clinics Rs.2.00 lac

Diagnostic Centres Rs. 2.00.lac

(PBG for charitable Organizations would be 50% of above amount) In case of health Care Organizations already empanelled under CGHS they shall submit a new Performance Bank Guarantee after the validity of the existing performance guarantee is over.

18. FORFEITURE OF PERFORMANCE BANK GUARANTEE AND REMOVAL FROM LIST OF EMPANELLED ORGANIZATIONS

In case of any violation of the provisions of the MOA by the health care Organizations empanelled under CGHS such as:

- 1. refusal of service,
- 2. undertaking unnecessary procedures,
- 3. prescribing unnecessary drugs/tests
- 4. over billing,
- 5. reduction in staff/ infrastructure/ equipment etc. after the hospital/ has been empanelled.
- 6. Non submission of the report, habitual late submission or submission incorrect data in the report
- 7. refusal of credit to eligible beneficiaries and direct charging from them.
- 8. if not recommended by NABH/NABL/QCI at any stage
- 9. Discrimination against CGHS beneficiaries vis-à-vis general patients The amount of Performance Bank Guarantee will be forfeited and the CGHS shall have the right to de-recognize the health Care Organization as the case may be. Such action could be initiated on the basis of a complaint, medical audit or inspections carried out by CGHS teams at random.

The decision of the CGHS will be final.

19. LIQUIDATED DAMAGES

a. The Hospital, Exclusive Eye centre, Exclusive Dental clinic, Diagnostic Laboratory/ Imaging Centre shall provide the services as per the requirements specified by the CGHS in terms of the provisions of this Agreement. In case of initial violation of the provisions of the Agreement by the Hospital such as refusal of service or direct charging from the CGHS Beneficiaries or defective service and negligence, the amount equivalent to 15% of the amount of Performance Bank Guarantee will be charged as agreed Liquidated Damages by the CGHS, however, the total amount of the Performance Bank Guarantee will be maintained intact being a revolving Guarantee.

b. In case of repeated defaults by the Hospital, Exclusive Eye centre, Exclusive Dental clinic, Diagnostic Laboratory/ Imaging Centre, the total amount of Performance Bank Guarantee will be forfeited and action will be taken for removing the Health Care Organization from the empanelment of CGHS as well as termination of this Agreement

c. For over-billing and unnecessary procedures, the extra amount so charged will be deducted from the pending / future bills of the Hospital, Exclusive Eye centre, Exclusive Dental clinic, Diagnostic Laboratory/ Imaging Centre and the CGHS shall have the right to issue a written warning to the health Care Organization not to do so in future. The recurrence, if any, will lead to the stoppage of referral to that particular Health care Organization or De-recognition from CGHS.

20. TERMINATION FOR DEFAULT

The CGHS may, without prejudice to any other remedy for breach of Agreement, by written notice of default sent to the Hospital terminate the Agreement in whole or part: If the empanelled Hospital, Exclusive Eye centre, Exclusive Dental clinic, Diagnostic Laboratory/ Imaging Centre fails to provide any or all of the services for which it has been empanelled within the period(s) specified in the Agreement, or within any extension thereof if granted by the CGHS pursuant to Condition of Agreement or If the Health Care

Organization fails to perform any other obligation(s) under the Agreement. If the Hospital, Exclusive Eye centre, Exclusive Dental clinic, Diagnostic Laboratory/ Imaging Centre in the judgment of the CGHS has engaged in corrupt or fraudulent practices in competing for or in executing the Agreement.

In case of any wrong doings as specified in Memorandum of Agreement by one hospital / centre / clinic / lab of a particular group , CGHS reserves the right to remove all empanelled hospitals / centres/ clinics/labs of that particular groups from its empanelled list of hospitals.

21. INDEMNITY

The empanelled Hospital, Exclusive Eye centre, Exclusive Dental clinic, Diagnostic Laboratory/ Imaging Centre shall at all times, indemnify and keep indemnified CGHS / the Government against all actions, suits, claims and demands brought or made against it in respect of anything done or purported to be done by the Health Care Organization in execution of or in connection with the services under this Agreement and against any loss or damage to CGHS / the Government in consequence to any action or suit being brought against the CGHS / the Government, along with (or otherwise), Health Care Organization as a Party for anything done or purported to be done in the course of the execution of this Agreement. The Health Care Organization will at all times abide by the job safety measures and other statutory requirements prevalent in India and will keep free and indemnify the CGHS from all demands or responsibilities arising from accidents or loss of life, the cause or result of which is the Hospital negligence or misconduct.

The Health care Organization will pay all indemnities arising from such incidents without any extra cost to CGHS and will not hold the CGHS responsible or obligated. CGHS / the Government may at its discretion and shall always be entirely at the cost of the Health Care Organization defend such suit, either jointly with the Health Care Organization enter or singly in case the latter chooses not to defend the case

22. ARBITRATION

If any dispute or difference of any kind whatsoever (the decision whereof is not herein otherwise provided for) shall arise between the CGHS and the Hospital, Exclusive Eye centre, Exclusive Dental clinic, Diagnostic Laboratory/ Imaging Centre upon or in relation to or in connection with or arising out of the Agreement, shall be referred to for arbitration by the Additional Secretary & Director General, CGHS, Ministry of Health & FW, Government of India, who will give written award of his decision to the Parties. The decision of the Additional Secretary & Director General, CGHS will be final and binding. The provisions of the Arbitration and Conciliation Act, 1996 shall apply to the arbitration proceedings. The venue of the arbitration proceedings shall be at Delhi / New Delhi.

23. MISCELLANEOUS

- Nothing under this Agreement shall be construed as establishing or creating between the Parties any relationship of Master and Servant or Principal and Agent between the CGHS and the Health Care Organization. The Health care Organization shall work or perform their duties under this Agreement or otherwise.
- The Health care Organization agrees that any liability arising due to any default or negligence in not represent or hold itself out as agent of the CGHS.
- The CGHS will not be responsible in any way for any negligence or misconduct of the Health Care Organization and its employees for any accident, injury or damage sustained or suffered by any CGHS beneficiary or any third party resulting from or by any operation conducted by and on behalf of the Hospital or in the course of doing its performance of the medical services shall be borne exclusively by the hospital who shall alone be responsible for the defect and / or deficiencies in rendering such services.
- The Hospital/ Exclusive Eye centre/Exclusive Dental clinic/ Diagnostic Laboratory/ Imaging Centre shall notify the Government of any material change in their status and their

shareholdings or that of any Guarantor of the in particular where such change would have an impact on the performance of obligation under this Agreement.

- This Agreement can be modified or altered only on written agreement signed by both the parties.
- Should the Hospital/ Exclusive Eye centre/Exclusive Dental clinic/ Diagnostic Laboratory/ Imaging Centre get wound up or partnership is dissolved, the CGHS shall have the right to terminate the Agreement. The termination of Agreement shall not relieve the hospital or their heirs and legal representatives from the liability in respect of the services provided by the Health care Organization during the period when the Agreement was in force.
- The Hospital, Exclusive Eye centre, Exclusive Dental clinic, Diagnostic Laboratory/ Imaging Centre shall bear all expenses incidental to the preparation and stamping of this agreement.

24. OTHER SERVICES TO BE PROVIDED

The empanelled **Private Health Care Organization** will, on the request of CGHS, agree to provide training to CGHS medical, Para-medical and nursing staff.

25. EXIT FROM THE PANEL

The Rates fixed by the CGHS shall continue to hold good unless revised by CGHS. In case the notified rates are not acceptable to the empanelled health care Organizations, or for any other reason, the health care Organization no longer wishes to continue on the list under CGHS, it can apply for exclusion from the panel by giving one month notice. Patients already admitted shall continue to be treated.

26. NOTICES

26.1 Any notice given by one party to the other pursuant to this Agreement shall be sent to other party in writing by registered post or by facsimile and confirmed by original copy by post to the other Party's address as below.

CGHS: Additional Director CGHS, Ministry of Health & FW, Government of India, Nirman Bhawan, New Delhi.

Hospital with address:

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26.2 A notice shall be effective when served or on the notice"s effective date, whichever is later. Registered communication shall be deemed to have been served even if it returned with remarks like refused, left, premises locked, etc.

IN WITNESSES WHEREOF, the parties have caused this Agreement to be signed and executed on the day, month and the year first above mentioned.

Signed by

Additional Director, Central Government Health Scheme Ministry of Health & Family Welfare, Government of India

For and on behalf of

The President of India

In the Presence of

(Witnesses)

1.

2.

Signed by

For and on behalf of (Hospital)

Duly authorized vide Resolution No. dated

of (name of Hospital)

In the presence of

(Witnesses)

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