

Government of West Bengal  
Finance Department  
Medical Cell

No. 44-F (MED) WB

Dated-16/03/2020

MEMORANDUM

**Sub: Codification of Service Charges for medical treatment in Pay Bed/  
Pay Clinic of Government Medical College & Hospital under West  
Bengal Health Scheme.**

The beneficiaries under the West Bengal Health Scheme get reimbursement of the cost incurred in connection with medical attendance and treatment in Pay Ward / Pay Clinic (newly set up) in all Medical Colleges and Hospitals run under direct control of Health and Family Welfare Department, Govt. of West Bengal in terms of Government Order No. 8-F (MED) WB, Dated 20.01.2020. Service Charges applicable for treatments in these categories of Pay Bed/Pay Clinic were specified and circulated vide Notification No. HF/O/MERT/1459/7S-02/17 Dated 25.09.17 and Notification No. HF/O/MERT/328/7S-02/17 Dated 20.03.18 of Health and Family Welfare Department, Govt. of West Bengal.


Digital codification of these Service Charges was felt necessary for online reimbursement claim processing through WBHS Portal and it was under active consideration since some time past.

After careful observations, the Governor is now pleased to codify the different rate of service charges keeping in view the following conditions:

- 1) Total no. of digits for each service code is restricted to 8(eight) only.
- 2) First 2 (two) digits of the same depict Institution Code and is fixed with '07'.
- 3) Next 3 (three) digits depict the code of service category and it is within the range '001' to '017'.
- 4) Last 3 (three) digits are continuous number start with '001' and end at the last of a particulars service category.

This order shall come into effect from the date of its issuance.

**Annexure: Codified Rate Chart of service charges.**

  
**OSD & EO Joint Secretary**  
**Finance Department**  
**Govt. of West Bengal**  
**(Aloke Kumar Mukherjee)**  
**O.S.D & E.O. Joint Secretary**  
**Medical Cell, Finance Department**  
**Government of West Bengal**

## Annexure

(As per order no. 44-F(MED)WB dated 16.03.2020)

### Codified Rate Chart

Sl. No.	Code for Institution	Code of Service Category	Sub Description of service category	Total Code	DESCRIPTION	Maximum Approved Rate
1	07	001	BIO	07001001	ACID PHOSPHATASE	200
2	07	001	BIO	07001002	ACETAMINOPHEN (PARACETAMOL)	750
3	07	001	BIO	07001003	ADA	400
4	07	001	BIO	07001004	ADENO VIRUS IGG	630
5	07	001	BIO	07001005	Adeno Virus IgM	630
6	07	001	BIO	07001006	Adrenocorticophic Hormone (ACTH)	670
7	07	001	BIO	07001007	Alk Phosphatase	120
8	07	001	BIO	07001008	Albumin	80
9	07	001	BIO	07001009	Aldolase	450
10	07	001	BIO	07001010	Aldosterone	820
11	07	001	BIO	07001011	Alfa Feto Protein	400
12	07	001	BIO	07001012	Alfa 1 Antitrypsine	820
13	07	001	BIO	07001013	ALT/SGPT	70
14	07	001	BIO	07001014	Amylase (Serum)	200
15	07	001	BIO	07001015	Ammonia	400
16	07	001	BIO	07001016	Amikacin	400
17	07	001	BIO	07001017	Angiotensin Coverting Enzyme (ACE)	500
18	07	001	BIO	07001018	Anti Cardiolipin Antibodies	1170
19	07	001	BIO	07001019	Anti Cardiolipin Antibody- IgA	470
20	07	001	BIO	07001020	Anti Cardiolipin Antibody- IgG	470
21	07	001	BIO	07001021	Anti Cardiolipin Antibody- IgM	470
22	07	001	BIO	07001022	Anti CCP Antibody	650
23	07	001	BIO	07001023	Anti HCV	470
24	07	001	BIO	07001024	Anti HCV IgG	680

25	07	001	BIO	07001025	Anti HCV IgM	720
26	07	001	BIO	07001026	Anti HCV IgG & IgM	1400
27	07	001	BIO	07001027	Anti HEV IgG	470
28	07	001	BIO	07001028	Anti HEV IgM	470
29	07	001	BIO	07001029	Anti HEV IgG & IgM	950
30	07	001	BIO	07001030	Anti Mullerian Factor	1170
31	07	001	BIO	07001031	Anti Mullerian Hormone	1170
32	07	001	BIO	07001032	Anti TPO Antibody	500
33	07	001	BIO	07001033	APTT	200
34	07	001	BIO	07001034	Arsenic	1300
35	07	001	BIO	07001035	Aspergillus Antibodies	1400
36	07	001	BIO	07001036	AspergillusIgG in Serum	900
37	07	001	BIO	07001037	Asperigillus Precipitin in Serum	1250
38	07	001	BIO	07001038	AST (SGOT)	70
39	07	001	BIO	07001039	Bilirubin (Total/Direct)	70
40	07	001	BIO	07001040	Blood Ammonia Level	400
41	07	001	BIO	07001041	Blood Gas Analysis	350
42	07	001	BIO	07001042	B2 Microglobulin	550
43	07	001	BIO	07001043	Beta HGG	390
44	07	001	BIO	07001044	Carbamezapine	370
45	07	001	BIO	07001045	Cardiac Enzyme	700
46	07	001	BIO	07001046	Catecholamines Plasma	3200
47	07	001	BIO	07001047	C-Peptide	400
48	07	001	BIO	07001048	CA 125	500
49	07	001	BIO	07001049	CA 153	650
50	07	001	BIO	07001050	CA 199	650
51	07	001	BIO	07001051	CEA	400
52	07	001	BIO	07001052	Chloride	100
53	07	001	BIO	07001053	Ceruplasmin	470
54	07	001	BIO	07001054	Cortisol	370
55	07	001	BIO	07001055	Cot Combing Power (HCO3)	140
56	07	001	BIO	07001056	Complement C3	300
57	07	001	BIO	07001057	Complement C4	300

58	07	001	BIO	07001058	Copper	300
59	07	001	BIO	07001059	Creatinine	100
60	07	001	BIO	07001060	CPK	240
61	07	001	BIO	07001061	CPK with MB	240
62	07	001	BIO	07001062	CSF- Protein, Chloride (each)	100
63	07	001	BIO	07001063	CSF for ADA	400
64	07	001	BIO	07001064	CSF for LDH	230
65	07	001	BIO	07001065	Cystatin C	450
66	07	001	BIO	07001066	DHEA	1000
67	07	001	BIO	07001067	DHEA Sulphate	500
68	07	001	BIO	07001068	Direct Bilirubin	100
69	07	001	BIO	07001069	Digoxin level	390
70	07	001	BIO	07001070	Doxylase Excretion of urine	250
71	07	001	BIO	07001071	Echovirus IgG&IgM	2500
72	07	001	BIO	07001072	Electrolytes	260
73	07	001	BIO	07001073	Elisa for Myco TB/Kochs	800
74	07	001	BIO	07001074	Erythropoietin	750
75	07	001	BIO	07001075	Estradiol	370
76	07	001	BIO	07001076	Fecal fat estimation	250
77	07	001	BIO	07001077	Fasting Plasma Glucose	60
78	07	001	BIO	07001078	FDP	600
79	07	001	BIO	07001079	Ferritin	370
80	07	001	BIO	07001080	First Trimester Double Marker Test (with USG)	1750
81	07	001	BIO	07001081	Folic Acid	470
82	07	001	BIO	07001082	Free T3	200
83	07	001	BIO	07001083	Free T4	200
84	07	001	BIO	07001084	Free Testosterone	670
85	07	001	BIO	07001085	FSH	300
86	07	001	BIO	07001086	Gastric Analysis	120
87	07	001	BIO	07001087	Glucose (fasting & PP)	120
88	07	001	BIO	07001088	Glucose Tolerance with Curve	240
89	07	001	BIO	07001089	Glycosylated Hb	300
90	07	001	BIO	07001090	GGT	280

91	07	001	BIO	07001091	Globulin	70
92	07	001	BIO	07001092	Growth Hormone	800
93	07	001	BIO	07001093	GTT	280
94	07	001	BIO	07001094	Hb Electrophoresis	220
95	07	001	BIO	07001095	HDL Cholesterol/NLDL Cholesterol	170
96	07	001	BIO	07001096	HCG/Urine Estriol	400
97	07	001	BIO	07001097	Hepatitis A	900
98	07	001	BIO	07001098	Hepatitis B	1850
99	07	001	BIO	07001099	Hepatitis Profile	2900
100	07	001	BIO	07001100	Homocystine	1250
101	07	001	BIO	07001101	HSV PCR (Qualitative)	1750
102	07	001	BIO	07001102	IBI	200
103	07	001	BIO	07001103	Immunoglobulin IgA	200
104	07	001	BIO	07001104	Immunoglobulin IgE	370
105	07	001	BIO	07001105	Immunoglobulin electrophoresis	2500
106	07	001	BIO	07001106	Immunoglobulin IgG	200
107	07	001	BIO	07001107	Immunoglobulin IgM	200
108	07	001	BIO	07001108	Inorganic Phosphate	110
109	07	001	BIO	07001109	Insulin (Fasting)	400
110	07	001	BIO	07001110	Insulin (Post Prandial)	400
111	07	001	BIO	07001111	Iron	260
112	07	001	BIO	07001112	Total Iron binding capacity (TIBC)	450
113	07	001	BIO	07001113	Lactose tolerance (Qualitative)	50
114	07	001	BIO	07001114	L-Lactate	420
115	07	001	BIO	07001115	Lead	720
116	07	001	BIO	07001116	Lithium	290
117	07	001	BIO	07001117	LH	290
118	07	001	BIO	07001118	LDH	200
119	07	001	BIO	07001119	LDL Cholesterol	220
120	07	001	BIO	07001120	Liver Function Test	440
121	07	001	BIO	07001121	LFT with GGT	450
122	07	001	BIO	07001122	Lipase	300
123	07	001	BIO	07001123	Lipid Profile	450

124	07	001	BIO	07001124	Lipoprotein-a	400
125	07	001	BIO	07001125	Magnesium	290
126	07	001	BIO	07001126	Mercury	1420
127	07	001	BIO	07001127	Mumps IgG	700
128	07	001	BIO	07001128	Myoglobin	350
129	07	001	BIO	07001129	NPN/BUN	40
130	07	001	BIO	07001130	Na/K/Ca/bicarbonate/Choride	70
131	07	001	BIO	07001131	NTPro BNP	1070
132	07	001	BIO	07001132	PAAP-A	550
133	07	001	BIO	07001133	Parathyroid Hormone Intact	620
134	07	001	BIO	07001134	Phenobarbitol	420
135	07	001	BIO	07001135	Phenytoin	410
136	07	001	BIO	07001136	Phosphate	110
137	07	001	BIO	07001137	Pleural Fluid for ADA	400
138	07	001	BIO	07001138	Pleural Fluid for LDH	220
139	07	001	BIO	07001139	Pleural Fluid for Protein	100
140	07	001	BIO	07001140	Pleural Fluid for Sodium	100
141	07	001	BIO	07001141	Pleural Fluid for Sugar	70
142	07	001	BIO	07001142	Post Prandial Plasma Glucose	60
143	07	001	BIO	07001143	Potassium	100
144	07	001	BIO	07001144	Procalcitonin	1150
145	07	001	BIO	07001145	Protein Electrophoresis,urine	500
146	07	001	BIO	07001146	Prolactin / Oestrogen	330
147	07	001	BIO	07001147	Progesterone	400
148	07	001	BIO	07001148	PSA/Free PSA	800
149	07	001	BIO	07001149	Random Plasma Glucose	60
150	07	001	BIO	07001150	Second Trimester Quadruple Market Test (with	1850
151	07	001	BIO	07001151	Serum Triglyceride	150
152	07	001	BIO	07001152	Serum Cholesterol	120
153	07	001	BIO	07001153	Sex Hormone Binding Globulin	530
154	07	001	BIO	07001154	Sugar (Blood/CSF/Ascitic fluid) each	60
155	07	001	BIO	07001155	SGOT	70
156	07	001	BIO	07001156	SGPT	70

157	07	001	BIO	07001157	Sodium	100
158	07	001	BIO	07001158	Spot Urine for Protein and Creatinine Ratio	340
159	07	001	BIO	07001159	Spot Urine for Microalbumin & Creatinine Ratio	340
160	07	001	BIO	07001160	T3	200
161	07	001	BIO	07001161	T4	200
162	07	001	BIO	07001162	T3 T4 TSH combined (Thyroid Panel)	400
163	07	001	BIO	07001163	Thyroid Panel Free (FT3,FT4,TSH)	500
164	07	001	BIO	07001164	Thyroid Panel Extended (FT3,FT4,TSH,Anti TPO)	1000
165	07	001	BIO	07001165	TSH (3rd Generation)	200
166	07	001	BIO	07001166	TIBC	300
167	07	001	BIO	07001167	Testosterone	400
168	07	001	BIO	07001168	Thyroglobulin Antibody	670
169	07	001	BIO	07001169	Total Prostate Specific Antigen (PSA)	350
170	07	001	BIO	07001170	Total Protein	100
171	07	001	BIO	07001171	Total Cholesterol	100
172	07	001	BIO	07001172	TPHA	240
173	07	001	BIO	07001173	Triglyceride	150
174	07	001	BIO	07001174	Troponin T	700
175	07	001	BIO	07001175	Urea	100
176	07	001	BIO	07001176	Urea Nitrogen (BUN)	100
177	07	001	BIO	07001177	Uric Acid	100
178	07	001	BIO	07001178	Urine-Bile Salt/Pigment	50
179	07	001	BIO	07001179	Urine Creatinine Clearance (3 hrs/24 hrs)	100
180	07	001	BIO	07001180	Urine-Albumin/Sugar(each)	50
181	07	001	BIO	07001181	Urine for Micro Albumin (24 hrs)	300
182	07	001	BIO	07001182	Urine Calcium	100
183	07	001	BIO	07001183	Urine Protein (24 hours)	60
184	07	001	BIO	07001184	Urine for VMA (24 Hours)	1000
185	07	001	BIO	07001185	Urine Corticosteroids	110
186	07	001	BIO	07001186	Urine Na/Cl/K	100
187	07	001	BIO	07001187	Urinary Copper	450
188	07	001	BIO	07001188	Valproic Acid	400
189	07	001	BIO	07001189	Vitamin B12	500

190	07	001	BIO	07001190	VLDL-Cholesterol	170
191	07	001	BIO	07001191	Vanden Berg Reaction	150
192	07	001	BIO	07001192	17 Alfa Hydroxy Progesterone	500
193	07	001	BIO	07001193	25 Hydroxy Vitamin D Total	900
194	07	002	HAE	07002001	Absolute Basophils	70
195	07	002	HAE	07002002	Abnormal Cells	60
196	07	002	HAE	07002003	Absolute Eosinophil Count	70
197	07	002	HAE	07002004	Absolute Lymphocytes	70
198	07	002	HAE	07002005	Absolute Monocytes	70
199	07	002	HAE	07002006	Absolute Neutrophil Count	70
200	07	002	HAE	07002007	Anti Thrombin III	900
201	07	002	HAE	07002008	Apolipoprotein A-1	250
202	07	002	HAE	07002009	Apolipoprotein B	250
203	07	002	HAE	07002010	B-2 Morphology	380
204	07	002	HAE	07002011	Basophil	70
205	07	002	HAE	07002012	BT	30
206	07	002	HAE	07002013	BT/CT	60
207	07	002	HAE	07002014	Blood Grouping	120
208	07	002	HAE	07002015	Bone Marrow	750
209	07	002	HAE	07002016	Bone Marrow Biopsy	900
210	07	002	HAE	07002017	Complete Hemogram	170
211	07	002	HAE	07002018	Coagulation Profile	1000
212	07	002	HAE	07002019	CD-8	500
213	07	002	HAE	07002020	Cell Count	120
214	07	002	HAE	07002021	Cell Type	120
215	07	002	HAE	07002022	Clotting Time (Lee & White Method	30
216	07	002	HAE	07002023	Chromosomal Analysis with Gimesa Banding	1350
217	07	002	HAE	07002024	Chromosomal Analysis (Product of Conception)	2250
218	07	002	HAE	07002025	Coombs Test	120
219	07	002	HAE	07002026	DC	70
220	07	002	HAE	07002027	DNA study for Micobacterium Tuberculosis	800
221	07	002	HAE	07002028	ESR (Westergren) 1st Hour reading	70
222	07	002	HAE	07002029	Eosinophil	70



223	07	002	HAE	07002030	Factor VIII	600
224	07	002	HAE	07002031	Factor IX	750
225	07	002	HAE	07002032	Fibrinogen	700
226	07	002	HAE	07002033	Filaria Film	180
227	07	002	HAE	07002034	FoetalHb	200
228	07	002	HAE	07002035	G6PD	325
229	07	002	HAE	07002036	Hb%,TC,DC	100
230	07	002	HAE	07002037	Hb%,TC,DC & ESR	150
231	07	002	HAE	07002038	Hb%,TC,DC,MP	150
232	07	002	HAE	07002039	HEM, TC , DC, Platelets	150
233	07	002	HAE	07002040	HbF (HPLC)	400
234	07	002	HAE	07002041	HCT	70
235	07	002	HAE	07002042	Haemosiderin in Urine	150
236	07	002	HAE	07002043	Hgb	70
237	07	002	HAE	07002044	Immunofixation electrophoresis	2500
238	07	002	HAE	07002045	Kaolin Clotting Time	100
239	07	002	HAE	07002046	LE Cells	250
240	07	002	HAE	07002047	Lupas Anticoagulant	650
241	07	002	HAE	07002048	Lymphocyte	70
242	07	002	HAE	07002049	PCV,ESR,	70
243	07	002	HAE	07002050	Malarial Paracyte	100
244	07	002	HAE	07002051	MCH	70
245	07	002	HAE	07002052	MCHC	70
246	07	002	HAE	07002053	MCV	70
247	07	002	HAE	07002054	Microfilaria	185
248	07	002	HAE	07002055	Monocyte	70
249	07	002	HAE	07002056	Neutrophil	70
250	07	002	HAE	07002057	Osmotic Fragility	300
251	07	002	HAE	07002058	Peripheral Smear	70
252	07	002	HAE	07002059	Platelet	70
253	07	002	HAE	07002060	ProCGlobal Profile	1750
254	07	002	HAE	07002061	Prothrombine Time	120
255	07	002	HAE	07002062	Protein C	1000

256	07	002	HAE	07002063	Protein S	1000
257	07	002	HAE	07002064	RBC	70
258	07	002	HAE	07002065	RBC Folate	800
259	07	002	HAE	07002066	RBC Morphology	70
260	07	002	HAE	07002067	RDW	70
261	07	002	HAE	07002068	Reticulocyte Count	90
262	07	002	HAE	07002069	Sickling Test	100
263	07	002	HAE	07002070	Sperm Function Test with Comet Assay	750
264	07	002	HAE	07002071	TC,DC	110
265	07	002	HAE	07002072	Thalassemia Screening	400
266	07	002	HAE	07002073	Thrombin Time	400
267	07	002	HAE	07002074	Trephine Biopsy	850
268	07	002	HAE	07002075	WBC	70
269	07	003	HPC	07003001	Appendix —each block	200
270	07	003	HPC	07003002	Bone Tissue — Biopsy-each block	200
271	07	003	HPC	07003003	Breast-each block	200
272	07	003	HPC	07003004	Cervical Tissue-each block	200
273	07	003	HPC	07003005	Colonoscopy-Biopsy	200
274	07	003	HPC	07003006	Cerebro Spinal Fluid (CSF) for Cell Count	100
275	07	003	HPC	07003007	CSF for Cell Type	100
276	07	003	HPC	07003008	CSF for Cytology (PAP)	200
277	07	003	HPC	07003009	Cytology with PAP Stain	200
278	07	003	HPC	07003010	Endometrial Tissue — each block	200
279	07	003	HPC	07003011	Endoscopy Biopsy	200
280	07	003	HPC	07003012	Fibroid-each block	200
281	07	003	HPC	07003013	Fistula	200
282	07	003	HPC	07003014	FNAC	400
283	07	003	HPC	07003015	FNAC —USG Guided FNAC	500
284	07	003	HPC	07003016	Gall Bladder —each block	200
285	07	003	HPC	07003017	Histopathology	200
286	07	003	HPC	07003018	Histopathology —each block	200
287	07	003	HPC	07003019	Lipoma —each block	200
288	07	003	HPC	07003020	Malignant Cell- cell block	200

289	07	003	HPC	07003021	Malignant Cell-PAP Stain	200
290	07	003	HPC	07003022	Ovarian Cyst (two blocks)	400
291	07	003	HPC	07003023	PAP Stain for Cytochrome assay	200
292	07	003	HPC	07003024	Peritoneal/Pleural/Ascitic Fluid/Other Body Fluids for Cytology (each)	200
293	07	003	HPC	07003025	Products for Conception-each block	200
294	07	003	HPC	07003026	Renal Biopsy-each block	200
295	07	003	HPC	07003027	Skin Biopsy-each block	200
296	07	003	HPC	07003028	Urine for cytology	200
297	07	003	HPC	07003029	Uterus with Cervix — two blocks	400
298	07	003	HPC	07003030	Uterus, Cervix, Ovary Tubes —four blocks	800
299	07	003	HPC	07003031	Sex chromatin Buccal Smera	600
300	07	003	HPC	07003032	Haemosiderin in Urine	600
301	07	004	MIC	07004001	AFB Culture	600
302	07	004	MIC	07004002	Anaerobic Culture of OT swab	300
303	07	004	MIC	07004003	Anaerobic Culture of Urethral Swab	300
304	07	004	MIC	07004004	Anaerobic Culture with Sensitivity (c/s) of OT Swab	300
305	07	004	MIC	07004005	Anaerobic c/s Urethral swab	300
306	07	004	MIC	07004006	Anterior Chamber Fluid c/s	200
307	07	004	MIC	07004007	Ascitic Fluid c/s	200
308	07	004	MIC	07004008	Aspirated Fluid c/s	200
309	07	004	MIC	07004009	BAL fluid c/s	200
310	07	004	MIC	07004010	Bedsore (PUS) c/s	200
311	07	004	MIC	07004011	Bile for c/s	200
312	07	004	MIC	07004012	Bile from Gall Bladder c/s	200
313	07	004	MIC	07004013	Blood Bag c/s	200
314	07	004	MIC	07004014	Blood c/s	350
315	07	004	MIC	07004015	Bronchial Lavage c/s	200
316	07	004	MIC	07004016	Brush for c/s	200
317	07	004	MIC	07004017	Buckle for eye culture cis	200
318	07	004	MIC	07004018	CV Line tip for c/s	200
319	07	004	MIC	07004019	COPD fluid c/s	200
320	07	004	MIC	07004020	Catheter Tube c/s	200
321	07	004	MIC	07004021	Central Line Tip for c/s	200

322	07	004	MIC	07004022	Cervical swab for c/s	200
323	07	004	MIC	07004023	Conjunctival swab for c/s	200
324	07	004	MIC	07004024	Cerebra Spinal Fluid (CSF) c/s	200
325	07	004	MIC	07004025	CSF for AFB	100
326	07	004	MIC	07004026	CSF for Bactec c/s	400
327	07	004	MIC	07004027	CSF for Gram Stain	80
328	07	004	MIC	07004028	Culture for TB	600
329	07	004	MIC	07004029	Drain Removed Trip c/s	200
330	07	004	MIC	07004030	Drug sensitivity	500
331	07	004	MIC	07004031	Ear swab c/s	200
332	07	004	MIC	07004032	ET Tube for c/s	200
333	07	004	MIC	07004033	Eye smear c/s	200
334	07	004	MIC	07004034	Fluid for c/s	200
335	07	004	MIC	07004035	Fluid from Hematoma for c/s	200
336	07	004	MIC	07004036	Fungal c/s	300
337	07	004	MIC	07004037	Fungal stain	170
338	07	004	MIC	07004038	HBV DNA (Real Time PQR Quantitative)	3400
339	07	004	MIC	07004039	HBV DNA Qualitative	3250
340	07	004	MIC	07004040	HCV RNA Quantitative (Real Time)	3400
341	07	004	MIC	07004041	HCV RNA PCR Qualitative	3250
342	07	004	MIC	07004042	HLAB 27	2100
343	07	004	MIC	07004043	HPV PCR	1050
344	07	004	MIC	07004044	Knee Joint Fluid c/s	200
345	07	004	MIC	07004045	LP Fluid c/s	200
346	07	004	MIC	07004046	Long Line Tip for c/s	200
347	07	004	MIC	07004047	Mycobacrerium Tuberculosis Confirmation Test	1500
348	07	004	MIC	07004048	Nasal swab for c/s	200
349	07	004	MIC	07004049	OT swab for c/s-per swab	300
350	07	004	MIC	07004050	Penis Ulcer	200
351	07	004	MIC	07004051	Peritoneal Fluid for c/s	200
352	07	004	MIC	07004052	Peritoneal Fluid for AFB	100
353	07	004	MIC	07004053	Peritoneal Fluid for Gram stain	80
354	07	004	MIC	07004054	Pleural Fluid c/s	200

355	07	004	MIC	07004055	Pleural Pus for c/s	200
356	07	004	MIC	07004056	Protein Electrophoresis	450
357	07	004	MIC	07004057	Pus c/s	200
358	07	004	MIC	07004058	Pus R/E	200
359	07	004	MIC	07004059	Pus from Abscess c/s	200
360	07	004	MIC	07004060	Semen Analysis	200
361	07	004	MIC	07004061	Semen c/s	200
362	07	004	MIC	07004062	Skin swab c/s	200
363	07	004	MIC	07004063	Sputum for AFB	100
364	07	004	MIC	07004064	Sputum for Gram Stain	80
365	07	004	MIC	07004065	Sputum KLB	140
366	07	004	MIC	07004066	Sputum R/E & c/s	200
367	07	004	MIC	07004067	Stool c/s	200
368	07	004	MIC	07004068	Suction Catheter tip for c/s	200
369	07	004	MIC	07004069	Swab from Bedsore c/s	200
370	07	004	MIC	07004070	Swab from Glans Penis c/s	200
371	07	004	MIC	07004071	Swab from Skin c/s	200
372	07	004	MIC	07004072	Synovial Fluid for c/s	200
373	07	004	MIC	07004073	Throat swab c/s	200
374	07	004	MIC	07004074	Throat swab KLB	140
375	07	004	MIC	07004075	Throat swab R/e & c/s	300
376	07	004	MIC	07004076	Tissue Fluid c/s	200
377	07	004	MIC	07004077	Tissue Material c/s	200
378	07	004	MIC	07004078	Urethral Discharge for c/s	200
379	07	004	MIC	07004079	Urethral Smear for Cytology	250
380	07	004	MIC	07004080	Urethral Smear for Gram Stain	80
381	07	004	MIC	07004081	Urine Culture (Aerobic)	200
382	07	004	MIC	07004082	Urine Culture (Anaerobic)	200
383	07	004	MIC	07004083	Urine c/s	200
384	07	004	MIC	07004084	Vaginal swab c/s	200
385	07	004	MIC	07004085	Vesicle Fluid for c/s	200
386	07	004	MIC	07004086	Vibrio Cholera c/s	200
387	07	004	MIC	07004087	Vitreous Fluid c/s	200

388	07	004	MIC	07004088	Vitreous Aspirate c/s	200
389	07	004	MIC	07004089	Wound swab c/s	200
390	07	004	MIC	07004090	ANA PROFILE 3	1800
391	07	004	MIC	07004091	ANA	360
392	07	004	MIC	07004092	Anti Cep	540
393	07	004	MIC	07004093	Anti maternal Antibody	270
394	07	004	MIC	07004094	Casonis test	50
395	07	004	MIC	07004095	RA Test (latex)	150
396	07	004	MIC	07004096	Urine for AFB	180
397	07	004	MIC	07004097	Anti TG ab EC	540
398	07	005	SER	07005001	Acetyl Choline Receptor Antibody	2500
399	07	005	SER	07005002	Aldehyde	130
400	07	005	SER	07005003	Allergy Screening (Adult)	700
401	07	005	SER	07005004	Allergy Test (Allergen specific IgE)	1750
402	07	005	SER	07005005	ANA-HEP2 (Immunofluorescence)	400
403	07	005	SER	07005006	Anti smooth muscle	1100
404	07	005	SER	07005007	Anti BrucellalgG	600
405	07	005	SER	07005008	Anti BrucellalgM	600
406	07	005	SER	07005009	Anti BrucellalgG&IgM	1000
407	07	005	SER	07005010	Anti Filarial Antibody	300
408	07	005	SER	07005011	ANF (Agglutination)	300
409	07	005	SER	07005012	Anti HBc (Total II)	700
410	07	005	SER	07005013	Anti HBs Total	650
411	07	005	SER	07005014	Anti HBe Total	450
412	07	005	SER	07005015	Anti Histone Antibody	1050
413	07	005	SER	07005016	Anti JO-1 Antibody	1050
414	07	005	SER	07005017	Anti LA/SS-B Antibody	1050
415	07	005	SER	07005018	Anti LKM Antibody	800
416	07	005	SER	07005019	Anti Mitochondrial Antibodies	1100
417	07	005	SER	07005020	Anti Nucleosomes Antibody	1050
418	07	005	SER	07005021	Anti Parietal Cell Antibody	1100
419	07	005	SER	07005022	Anti PCNA Antibody	1050
420	07	005	SER	07005023	Anti PM-Sci Antibody	1050

421	07	005	SER	07005024	Anti Ribosomal P-Protein Antibody	1050
422	07	005	SER	07005025	Anti RO/SS-A Antibody	1050
423	07	005	SER	07005026	Anti SLA/LA Antibodies	1350
424	07	005	SER	07005027	Anti Smooth Muscle Antibody	1100
425	07	005	SER	07005028	Anti Smooth Muscle Antibody with Titre	1100
426	07	005	SER	07005029	Anti U1-nRNP Antibody	1050
427	07	005	SER	07005030	Antibody Screening (Thallasemic)	150
428	07	005	SER	07005031	Antibody Screening (Non-Thallasemic)	200
429	07	005	SER	07005032	ASO Titre	340
430	07	005	SER	07005033	Australian Antigen	120
431	07	005	SER	07005034	Blood Group (Neo Natal & Cord Blood)	120
432	07	005	SER	07005035	Blood Group and RH	90
433	07	005	SER	07005036	Campylobacter Jejuni antigen detection	360
434	07	005	SER	07005037	C-ANCA	750
435	07	005	SER	07005038	C-ANCA/P-ANCA	1050
436	07	005	SER	07005039	ChikungunyaIgM	430
437	07	005	SER	07005040	CMV IgG	300
438	07	005	SER	07005041	CMV IgM	300
439	07	005	SER	07005042	CMV IgG&IgM	500
440	07	005	SER	07005043	C Reactive Protein	240
441	07	005	SER	07005044	Dengue IgG and IgM	750
442	07	005	SER	07005045	Dengue NS-1 Antigen	750
443	07	005	SER	07005046	Direct Coombs	250
444	07	005	SER	07005047	Drug Abuse Test Single	500
445	07	005	SER	07005048	Drug Abuse Test Urine	925
446	07	005	SER	07005049	DSDNA (Immunofluorescence)	490
447	07	005	SER	07005050	EchinococcusIgG Antibody/Hyda	770
448	07	005	SER	07005051	ENA Screening	1170
449	07	005	SER	07005052	Epstin Barr Virus Capsid Antigen (VCA) IgG	1250
450	07	005	SER	07005053	Epstin Barr Virus Capsid Antigen (VCA) IgM	1250
451	07	005	SER	07005054	Epstin Barr Virus Nuclear Antigen (EBNA) IgM	1250
452	07	005	SER	07005055	Epstin Barr Virus Panel/Heterophile Antibody	2000
453	07	005	SER	07005056	Epstin Barr Virus PB/HA	1250

454	07	005	SER	07005057	Extended Phenotyping & AB Screen (Thalasemic)	300
455	07	005	SER	07005058	Extended Phenotyping & AB Screen (Non Thalasemic)	400
456	07	005	SER	07005059	Extended Phenotyping (Thalasemic)	170
457	07	005	SER	07005060	Extended Phenotyping ( Non Thalasemic)	220
458	07	005	SER	07005061	Filaria Antibody	300
459	07	005	SER	07005062	F Antigen	240
460	07	005	SER	07005063	HAV IgM	450
461	07	005	SER	07005064	HAV Total	450
462	07	005	SER	07005065	HAV IgM & Total	850
463	07	005	SER	07005066	HbcIgM II	450
464	07	005	SER	07005067	Hbe- Ag	400
465	07	005	SER	07005068	Hbs Ag (Elisa)	225
466	07	005	SER	07005069	HCV-4th Gen	425
467	07	005	SER	07005070	Hepatitis E Profile	950
468	07	005	SER	07005071	Herpes — IgG&IgM	525
469	07	005	SER	07005072	Herpes 1&2 IgM (HSV)	300
470	07	005	SER	07005073	HIV (Elisa)	325
471	07	005	SER	07005074	Indirect Coombs	200
472	07	005	SER	07005075	Japanese Encephalitis Virus PCR(JE virus P)	1500
473	07	005	SER	07005076	Jot Autoantibody	1000
474	07	005	SER	07005077	LeptospiralgG	600
475	07	005	SER	07005078	LeptospiralgM	600
476	07	005	SER	07005079	LeptospiralgG&IgM	1020
477	07	005	SER	07005080	Mantoux Test 5 TU	90
478	07	005	SER	07005081	Mantoux Test 10 TU	90
479	07	005	SER	07005082	Measles IgG	570
480	07	005	SER	07005083	Measles IgM	570
481	07	005	SER	07005084	P-ANCA	750
482	07	005	SER	07005085	Phospholipid Antibodies	1025
483	07	005	SER	07005086	Phospholipid IgG Antibodies	500
484	07	005	SER	07005087	Phospholipid IgM Antibodies	500
485	07	005	SER	07005088	Pregnancy Test —urine for pregnancy	120
486	07	005	SER	07005089	RA/CRP/ASO	820



487	07	005	SER	07005090	RA Factor	250
488	07	005	SER	07005091	Rapid Malaria	250
489	07	005	SER	07005092	RNP Antibody	1000
490	07	005	SER	07005093	Rubella IgG	300
491	07	005	SER	07005094	Rubella IgM	300
492	07	005	SER	07005095	Rubella IgG&IgM	570
493	07	005	SER	07005096	Second Trimester Triple Marker Test	900
494	07	005	SER	07005097	TORCH IgG	1100
495	07	005	SER	07005098	TORCH IgM	1100
496	07	005	SER	07005099	TORCH IgG & IgM	2200
497	07	005	SER	07005100	Toxoplasma IgG	300
498	07	005	SER	07005101	Toxoplasma IgM	300
499	07	005	SER	07005102	Typhoid IgM	400
500	07	005	SER	07005103	VDRL	100
501	07	005	SER	07005104	Widal Test (Slide Method)	150
502	07	005	SER	07005105	Widal Test (Tube Method)	150
503	07	006	CPO	07006001	CSF-Cell count, Gram Stain, AFB, Cell Type	250
504	07	006	CPO	07006002	Clostridiumdifficile toxin A&B	1350
505	07	006	CPO	07006003	Elisa Test: TB (IgG/IgM/IgA)	330
506	07	006	CPO	07006004	Elisa for Pregnancy	150
507	07	006	CPO	07006005	Elisa for Measles (IgG Antibody)	230
508	07	006	CPO	07006006	Elisa for Mumps (IgG Antibody)	230
509	07	006	CPO	07006007	Elisa for Mumps (IgM)	260
510	07	006	CPO	07006008	Stool Routine	70
511	07	006	CPO	07006009	Stool Occult Blood	60
512	07	006	CPO	07006010	Stool for PH	50
513	07	006	CPO	07006011	Stool for reducing substances	50
514	07	006	CPO	07006012	Urine Routine	70
515	07	006	CPO	07006013	Urine Choride	100
516	07	006	CPO	07006014	Urine for BSBP	60
517	07	006	CPO	07006015	Urine for Ketone Body	65
518	07	006	CPO	07006016	Urine for PH	50
519	07	006	CPO	07006017	Urine for Protein	60

520	07	006	CPO	07006018	Urine for sugar	60
521	07	006	CPO	07006019	Urine for Occult Blood	65
522	07	006	CPO	07006020	Urine — Osmolity	250
523	07	006	CPO	07006021	Urine Urobilinogen	60
524	07	006	CPO	07006022	Urine — Phosphorus in Urine	100
525	07	006	CPO	07006023	Semen Analysis	280
526	07	007	IHC	07007001	BCL 2	600
527	07	007	IHC	07007002	Breast IHC	1000
528	07	007	IHC	07007003	CD 10	600
529	07	007	IHC	07007004	CD 30	600
530	07	007	IHC	07007005	CD 117	600
531	07	007	IHC	07007006	CD 15	600
532	07	007	IHC	07007007	CD 20	600
533	07	007	IHC	07007008	CD 3	600
534	07	007	IHC	07007009	CD 34	600
535	07	007	IHC	07007010	CD 4	600
536	07	007	IHC	07007011	CD 45 (LCA)	600
537	07	007	IHC	07007012	CD 5	600
538	07	007	IHC	07007013	Chromogranin A	600
539	07	007	IHC	07007014	Desmin	600
540	07	007	IHC	07007015	EMA	600
541	07	007	IHC	07007016	Estrogen & Progesterone Receptors	600
542	07	007	IHC	07007017	Estrogen Receptor	450
543	07	007	IHC	07007018	HP Endometrium with IHC (PGT 95)	400
544	07	007	IHC	07007019	Ki 67	600
545	07	007	IHC	07007020	Lymphoma IHC	1400
546	07	007	IHC	07007021	Melan A	600
547	07	007	IHC	07007022	NSE	600
548	07	007	IHC	07007023	Pan-Cytorokeratin	600
549	07	007	IHC	07007024	PLAP	600
550	07	007	IHC	07007025	Progesterone Receptor	450
551	07	007	IHC	07007026	S 100	600
552	07	007	IHC	07007027	SM Auto-antibodies	600

553	07	007	IHC	07007028	Smooth Muscle Actin	600
554	07	007	IHC	07007029	Vimentin	600
555	07	008	CAR	07008001	ECG (computerized)	100
556	07	008	CAR	07008002	Echocardiography	450
557	07	008	CAR	07008003	Echo with Doppler study	600
558	07	009	1PHR	07009001	Carbamazepine	300
559	07	009	2PHR	07009002	Theophylline	300
560	07	009	3PHR	07009003	Phenobarbitol	300
561	07	009	4PHR	07009004	Phenytoin	300
562	07	009	5PHR	07009005	Pyrilink DEC	1200
563	07	010	ERH	07010001	25 OH Vit D (RHU)	600
564	07	010	ERH	07010002	ASG (per testing for Neonatal Unit)	120
565	07	010	ERH	07010003	Ag	210
566	07	010	ERH	07010004	Androstenedione EC	480
567	07	010	ERH	07010005	Anti-Tg Ab EC	540
568	07	010	ERH	07010006	Any therapeutic exercise without equipment and instrument (Physical	30
569	07	010	ERH	07010007	Any treatment with equipment of instrument (Physical Medicine)	60
570	07	010	ERH	07010008	ASMA AMA LKM (RHU)	480
571	07	010	ERH	07010009	ASU	240
572	07	010	ERH	07010010	Bite Plate	120
573	07	010	ERH	07010011	Blood Ammonia Level	180
574	07	010	ERH	07010012	Blood Gas & Electrolyte Analysis	360
575	07	010	ERH	07010013	BR-MA EC	480
576	07	010	ERH	07010014	C3 (RHU)	240
577	07	010	ERH	07010015	CEA EC	300
578	07	010	ERH	07010016	Cholesterol	30
579	07	010	ERH	07010017	CKMB EC	300
580	07	010	ERH	07010018	Composite resin	180
581	07	010	ERH	07010019	Confirmatory Test for PKU/ HPLC	1800
582	07	010	ERH	07010020	Confirmatory Test for Tay-Sach diseases (Metabolic)	1800
583	07	010	ERH	07010021	Cortisol Day Curve (5 Samples) EC	720
584	07	010	ERH	07010022	Cortisol Diurnal Variation (2 Samples) EC	360
585	07	010	ERH	07010023	Cortisol EC	210

586	07	010	ERH	07010024	Cortisol Post Synacthen (3 Samples) EC	540
587	07	010	ERH	07010025	D-Dimer EC	1200
588	07	010	ERH	07010026	Free HCG EC	420
589	07	010	ERH	07010027	FSH & LH-Post GnRH 2 Paired Samples EC	780
590	07	010	ERH	07010028	Gastrin EC	360
591	07	010	ERH	07010029	garavindex text of urine	50
592	07	010	ERH	07010030	Growth Hormone je Dyanamic Test EC	660
593	07	010	ERH	07010031	Hs CRP EC	420
594	07	010	ERH	07010032	HsCRP (RHU)	120
595	07	010	ERH	07010033	IBI	144
596	07	010	ERH	07010034	NT-Pro BNP EC	2640
597	07	010	ERH	07010035	Po4	40
598	07	010	ERH	07010036	IGF-1 EC	720
599	07	010	ERH	07010037	IGFBP-3 EC	720
600	07	010	ERH	07010038	IL-10 EC	1080
601	07	010	ERH	07010039	IL-1B EC	1080
602	07	010	ERH	07010040	IL-2R EC	1080
603	07	010	ERH	07010041	IL-6 EC	1080
604	07	010	ERH	07010042	IL-8 EC	1080
605	07	010	ERH	07010043	Measled IPG & IGM	210
606	07	010	ERH	07010044	Measled IPG & IGM	210
607	07	010	ERH	07010045	Metabolic Screening Tests (Profile)	600
608	07	010	ERH	07010046	Monitor	60
609	07	010	ERH	07010047	MPO (RHU)	480
610	07	010	ERH	07010048	Nicotine metabolite EC	360
611	07	010	ERH	07010049	Non-precious alloy (materials to be supplied by the party)	120
612	07	010	ERH	07010050	Osteocalcin EC	600
613	07	010	ERH	07010051	PAP Stain for Cytochromeassay *	120
614	07	010	ERH	07010052	Platelet Function Test	3600
615	07	010	ERH	07010053	PR3 (RHU)	480
616	07	010	ERH	07010054	Rapid TSH EN	150
617	07	010	ERH	07010055	RF(RHU)	180
618	07	010	ERH	07010056	Serum Ferritin	360

619	07	010	ERH	07010057	Serum Lactate Assay	540
620	07	010	ERH	07010058	Single Sreening Test (Metabolic)	120
621	07	010	ERH	07010059	Sucroselysis Test	240
622	07	010	ERH	07010060	T Testosterone Post Hcg (2 Samples) EC	420
623	07	010	ERH	07010061	Test for mitochondrial diseases (Muscle biopsy)	1800
624	07	010	ERH	07010062	Thymol turbidity	30
625	07	010	ERH	07010063	TLC for amino acids in Urine (Metabolic)	1200
626	07	010	ERH	07010064	TRH Stimulation	180
627	07	010	ERH	07010065	Troponin I EC	300
628	07	010	ERH	07010066	Unconj Destriol EC	360
629	07	010	ERH	07010067	Urine BJ Protein	45
630	07	010	ERH	07010068	Urine VMA	180
631	07	010	ERH	07010069	Urine CI	50
632	07	011	SUR	07011001	Abdomino Perineal Pull through Operation	1200
633	07	011	SUR	07011002	Abdominoperineal Research	1200
634	07	011	SUR	07011003	ACL Reconstruction	1200
635	07	011	SUR	07011004	Adenoidectomy	720
636	07	011	SUR	07011005	Adrenalectomy	1200
637	07	011	SUR	07011006	All Pediatric Surgical Operation	1500
638	07	011	SUR	07011007	All Types of Gastrectomy	1200
639	07	011	SUR	07011008	All Types of Pancreatic Surgery	1200
640	07	011	SUR	07011009	All Types of Reconstructive Surgery	1200
641	07	011	SUR	07011010	All Types of Thyroidectomy	1200
642	07	011	SUR	07011011	All Types of Vagotomy with drainage	1200
643	07	011	SUR	07011012	All Types of Vagotomy without drainage	1200
644	07	011	SUR	07011013	Alopecia areata (Intralesional Steriod) max 6 sq	80
645	07	011	SUR	07011014	Amputation of Cervix	720
646	07	011	SUR	07011015	Amputation of Limb	1200
647	07	011	SUR	07011016	Angeo CD Charge	1200
648	07	011	SUR	07011017	Angeo Plast	3000
649	07	011	SUR	07011018	Anterior Orbitotomy	420
650	07	011	SUR	07011019	Anterior Resection	1200
651	07	011	SUR	07011020	Anterior/ Post Exenteration	1200

652	07	011	SUR	07011021	Antero- lateral decompression of spine	1200
653	07	011	SUR	07011022	Antrun Wash	300
654	07	011	SUR	07011023	Appendectomy	720
655	07	011	SUR	07011024	Anterio- Venus Fistula	1200
656	07	011	SUR	07011025	Arthodesis of all joints except interph Jt	1200
657	07	011	SUR	07011026	Arthodesis of Interphalangeal Jts	720
658	07	011	SUR	07011027	Arthroplasty including total hip replacement	1200
659	07	011	SUR	07011028	Artterio- Venus Shunt	1200
660	07	011	SUR	07011029	ASD CLOSURE	66000
661	07	011	SUR	07011030	Aspiration from joint	300
662	07	011	SUR	07011031	Avulsion of glossophNV	720
663	07	011	SUR	07011032	Avulsion of Styloid Pr	720
664	07	011	SUR	07011033	BMV Belun Surgery	1500
665	07	011	SUR	07011034	Biliary enteric anastomosis	1200
666	07	011	SUR	07011035	Biopsy from vaginal Wall	300
667	07	011	SUR	07011036	Biopsy of Bone, Nerve 7 Blood vs	720
668	07	011	SUR	07011037	Biopsy of Skin, SC Tiss, Musceles	300
669	07	011	SUR	07011038	Biopsy under LA	300
670	07	011	SUR	07011039	Bladder Neck Reconstruction	1200
671	07	011	SUR	07011040	Branchial cyst Removal Under GA	1200
672	07	011	SUR	07011041	Burr Hole Exploration	720
673	07	011	SUR	07011042	CAG (Cerdic Angeogeraphy)	1200
674	07	011	SUR	07011043	CTU (Cerdio Thorasic)	1500
675	07	011	SUR	07011044	CABG	72000
676	07	011	SUR	07011045	Caldwell- luc Operation	720
677	07	011	SUR	07011046	Cannulated Hip Screw and muscle bone grafting	1200
678	07	011	SUR	07011047	Cannulated Hip Screw Fixation	720
679	07	011	SUR	07011048	Cataract with trab	420
680	07	011	SUR	07011049	Cataract Without IOL	300
681	07	011	SUR	07011050	Cervical Biopsy	300
682	07	011	SUR	07011051	Cesarian Section (excluding medicine)	480
683	07	011	SUR	07011052	Chalazion surgery	300
684	07	011	SUR	07011053	Chemical Peeling per sitting	180

685	07	011	SUR	07011054	Choanal atresia	1200
686	07	011	SUR	07011055	Cholecystectomy	1200
687	07	011	SUR	07011056	Cholecdocolithotomy	1200
688	07	011	SUR	07011057	Circumcision with Meatotomy/ Meatoplasty	300
689	07	011	SUR	07011058	Circumcision without Meatotomy/ Meatoplasty	300
690	07	011	SUR	07011059	Colonic Transplant	1200
691	07	011	SUR	07011060	Colonic	1200
692	07	011	SUR	07011061	Colostomy	720
693	07	011	SUR	07011062	Colpo perineorhaphy-posterior	720
694	07	011	SUR	07011063	Coloporrhaphy-anterior	720
695	07	011	SUR	07011064	Correction of Jaw Deformity	1200
696	07	011	SUR	07011065	Cortical Masoidectomy	720
697	07	011	SUR	07011066	Craniotomy	720
698	07	011	SUR	07011067	Cryosurgery of Cervix	720
699	07	011	SUR	07011068	Cruothermy	300
700	07	011	SUR	07011069	CSTR	1200
701	07	011	SUR	07011070	Curettage Biopsy (Each)	144
702	07	011	SUR	07011071	Curettage of Bone	300
703	07	011	SUR	07011072	Curettage & or Bone Grafting	720
704	07	011	SUR	07011073	Cystectomy	1200
705	07	011	SUR	07011074	Cystodiathermy	720
706	07	011	SUR	07011075	D & C & Polypectomy	300
707	07	011	SUR	07011076	D & C / Cervical Cautery	300
708	07	011	SUR	07011077	D 7 C with Endometrial Biopsy	300
709	07	011	SUR	07011078	DIC	300
710	07	011	SUR	07011079	DCR	420
711	07	011	SUR	07011080	DCT	300
712	07	011	SUR	07011081	Debridement UGA	720
713	07	011	SUR	07011082	Diagnostic Arthroscopy	720
714	07	011	SUR	07011083	Diagonostic FESS	720
715	07	011	SUR	07011084	Direct laryngoscopy under GA	720
716	07	011	SUR	07011085	Disarticulation of IPJoint	300
717	07	011	SUR	07011086	Drainage of Bartholine Cyst/ Marsupialization/Barthopline Cystectomy	300

718	07	011	SUR	07011087	Drainage of Liver Abscess	720
719	07	011	SUR	07011088	Drainage of Quincy	300
720	07	011	SUR	07011089	Drainage of Suphrenic Abscess	720
721	07	011	SUR	07011090	Drainage of Surface Abscess	300
722	07	011	SUR	07011091	Drainage Operation for Pseudopsancreatic Cyst	720
723	07	011	SUR	07011092	Dynamic Condylar Screw	1200
724	07	011	SUR	07011093	Dynamic Hip Screw Fixation	1200
725	07	011	SUR	07011094	Ectropion surgery	300
726	07	011	SUR	07011095	Electra- Epilation per sitting	60
727	07	011	SUR	07011096	Electro Surgery (Additional) per lesion	20
728	07	011	SUR	07011097	Electro Surgery (per sitting max 5 lesions)	120
729	07	011	SUR	07011098	Endolymphatic sac decompression	1200
730	07	011	SUR	07011099	Entropion Surgery	300
731	07	011	SUR	07011100	Enucleation	300
732	07	011	SUR	07011101	Epigastric Hernia repair	300
733	07	011	SUR	07011102	ethmomoidal decompression	1200
734	07	011	SUR	07011103	Evisceration	300
735	07	011	SUR	07011104	Examination under Anesthesia	300
736	07	011	SUR	07011105	Examn & or Suction under OP microscope	300
737	07	011	SUR	07011106	Excision of All Types of Skin and Subcutaneous Swelling	300
738	07	011	SUR	07011107	Excision of Brain Tumor	1500
739	07	011	SUR	07011108	Excision of Cyst/ Small Growth of Gum: Cheek & Tongue	300
740	07	011	SUR	07011109	Excision of demoid cyst under GA	720
741	07	011	SUR	07011110	Excision of Fibroadenoma of Breast	300
742	07	011	SUR	07011111	Excision of Filarial Scrotum with Skin Grafting	720
743	07	011	SUR	07011112	Excision of Filarial Scrotum without Skin Grafting	720
744	07	011	SUR	07011113	Excision of Intraoral Growth & Cyst	1200
745	07	011	SUR	07011114	Excision of radial/ Ulnar head/ exostosis	720
746	07	011	SUR	07011115	Excision of Sebaceous Cyst	300
747	07	011	SUR	07011116	Excision of Superficial Ulcers/ Sinuses	300
748	07	011	SUR	07011117	Excision of Thyroglossal Cyst	720
749	07	011	SUR	07011118	Excision of trachea Esophageal Fistula	1200
750	07	011	SUR	07011119	Excision of Traumatic/ congenital AV Fistula	1200



751	07	011	SUR	07011120	Excision of Umbilical Fistula	720
752	07	011	SUR	07011121	Excision/ Repair of Encephalo? Meningo Myelocele	1500
753	07	011	SUR	07011122	Excision Biopsy (Each)	180
754	07	011	SUR	07011123	Exenteration	300
755	07	011	SUR	07011124	Exploration of Ureter	720
756	07	011	SUR	07011125	Exploration of Vaginal Vault	300
757	07	011	SUR	07011126	Exploration of Perineal Sinus	720
758	07	011	SUR	07011127	Extra Corporeal Shockwave Lithotripsy (ESWL)	7200
759	07	011	SUR	07011128	FBear Removal under Ga	720
760	07	011	SUR	07011129	FB ear	300
761	07	011	SUR	07011130	FB nose removal	300
762	07	011	SUR	07011131	FESS	12000
763	07	011	SUR	07011132	Fibreoptic Bronchoscopy	360
764	07	011	SUR	07011133	Fistulagram	150
765	07	011	SUR	07011134	Fitilectomy	720
766	07	011	SUR	07011135	Fothergills operation	1200
767	07	011	SUR	07011136	Fracture Zygoma Reduction	720
768	07	011	SUR	07011137	Gastrostomy	720
769	07	011	SUR	07011138	Genaral Surgery	1200
770	07	011	SUR	07011139	Genaral Surgery for OPD	100
771	07	011	SUR	07011140	Genital Warts (Chemo Surgery) per sitting	360
772	07	011	SUR	07011141	Gillams Operation (any type)	1200
773	07	011	SUR	07011142	Glaucoma surgery	420
774	07	011	SUR	07011143	Gram/ Geimsa/ AFD Stain (each)	40
775	07	011	SUR	07011144	Haemorrhoidectomy	720
776	07	011	SUR	07011145	Hemi mandibulectomy with Suprahyoid block dissection	1200
777	07	011	SUR	07011146	Hemiglossectomy C or S Neck Dissection	1200
778	07	011	SUR	07011147	Hepatic Surgery exspect Hepatic Biopsy	1200
779	07	011	SUR	07011148	Hernia Repair Incisional with Mesh Placement	1200
780	07	011	SUR	07011149	Hernia Repair Incisional without Mesh Placement	1200
781	07	011	SUR	07011150	High Tibial Osteotomy	1200
782	07	011	SUR	07011151	Hydrocele Operation	300
783	07	011	SUR	07011152	Hydrotubation	300

784	07	011	SUR	07011153	Hymenectomy	300
785	07	011	SUR	07011154	Hypoapadias/ Epispadias Reconstruction Surgery	1200
786	07	011	SUR	07011155	Hypopharyngoscopy under LA	300
787	07	011	SUR	07011156	Hysterectomy: abdominal	1200
788	07	011	SUR	07011157	IOL (FECO)	600
789	07	011	SUR	07011158	I leal	1200
790	07	011	SUR	07011159	I leocolic	1200
791	07	011	SUR	07011160	I leostomy	720
792	07	011	SUR	07011161	I lizarov fixation	1200
793	07	011	SUR	07011162	IN Antrostomy	300
794	07	011	SUR	07011163	Incision & Drainage of Abscess (Breast/ Gluteal Abscess)	300
795	07	011	SUR	07011164	Inguinal Herniorrhaphy	720
796	07	011	SUR	07011165	Inguinal Herniotomy	720
797	07	011	SUR	07011166	Insufflation	300
798	07	011	SUR	07011167	Intercostal drainage with Rib Resection	720
799	07	011	SUR	07011168	Intercostal drainage without Rib Resection	300
800	07	011	SUR	07011169	Internal fixation of femoral of Tibia	1200
801	07	011	SUR	07011170	Internal fixation of Tibia	1200
802	07	011	SUR	07011171	Internal Nasal Polypectomy	720
803	07	011	SUR	07011172	Intra-Abdominal Abscess	1200
804	07	011	SUR	07011173	IOFB removal by vitrectomy	900
805	07	011	SUR	07011174	IOFB removal	420
806	07	011	SUR	07011175	Je junostomy	720
807	07	011	SUR	07011176	Jess fixation of lower end radial#	720
808	07	011	SUR	07011177	Kellys Operation	720
809	07	011	SUR	07011178	Keloid (Intralesional Steroid) max 6 sq cm approx	80
810	07	011	SUR	07011179	Kennedys/ Pacys/ MMK Procedure	1200
811	07	011	SUR	07011180	KOH Preparation from nail (Each)	30
812	07	011	SUR	07011181	KOH Preparation from Skin (Each)	20
813	07	011	SUR	07011182	Laminectomy	1500
814	07	011	SUR	07011183	Laparotomy with drainage and biopsy	720
815	07	011	SUR	07011184	Laparotomy without drainage and biopsy	720
816	07	011	SUR	07011185	Laparotomy	1200

817	07	011	SUR	07011186	Lateral Internal Sphincterectomy	720
818	07	011	SUR	07011187	Lateral orbitotomy	900
819	07	011	SUR	07011188	Lateral Rhinotomy	1200
820	07	011	SUR	07011189	Lenesectomy	420
821	07	011	SUR	07011190	Lithotripsy Extra corporal shockwave (ESWL)	7200
822	07	011	SUR	07011191	Lithotripsy Percutaneous Nephro (PCNL)	3600
823	07	011	SUR	07011192	Lithotripsy uretero Renoscopic removal of Uretric Stone (URS)	3600
824	07	011	SUR	07011193	Lobectomy	1500
825	07	011	SUR	07011194	LUCS	540
826	07	011	SUR	07011195	Lumber Sympathetomy	1200
827	07	011	SUR	07011196	Lymph node Biopsy	300
828	07	011	SUR	07011197	Lymph node Excision	300
829	07	011	SUR	07011198	Major lid reconstructions	900
830	07	011	SUR	07011199	Major OT	1200
831	07	011	SUR	07011200	Mandibulectomy	1200
832	07	011	SUR	07011201	Manipulation under Anesthesia	300
833	07	011	SUR	07011202	Manual Anal Dilation	300
834	07	011	SUR	07011203	Max AA Ligation	720
835	07	011	SUR	07011204	McDonads Operation	300
836	07	011	SUR	07011205	Meatal exostosis Excision	720
837	07	011	SUR	07011206	Menisectomy	1200
838	07	011	SUR	07011207	Micro Laryngoscopy	1200
839	07	011	SUR	07011208	Modified Radical Mastectomy	1200
840	07	011	SUR	07011209	Modified Radical Mastoidectomy	1200
841	07	011	SUR	07011210	Molluscum Contagiosum (Chemo Surgery) Additional Each	12
842	07	011	SUR	07011211	Molluscum Contagiosum (Chemo Surgery) per sitting max 6 lesion	80
843	07	011	SUR	07011212	Myomectomy	1200
844	07	011	SUR	07011213	Myringotomy with gromet	300
845	07	011	SUR	07011214	Nephrectomy	1200
846	07	011	SUR	07011215	Nephro Ureterectomy	1200
847	07	011	SUR	07011216	Neuro Surgery	1500
848	07	011	SUR	07011217	Normal Delivery Excluding forcep	420
849	07	011	SUR	07011218	Normal Delivery with forcep	450

850	07	011	SUR	07011219	Nyriugotomy	300
851	07	011	SUR	07011220	Desophagoscopy	720
852	07	011	SUR	07011221	Desophano gastrectomy	1500
853	07	011	SUR	07011222	Oophorectomy and other operation of Ovary	1200
854	07	011	SUR	07011223	Open Reduction of Posterior dislocation of hip	1200
855	07	011	SUR	07011224	Operation for Endometriosis	1200
856	07	011	SUR	07011225	Operation for Ankylosis of T M Joints	1200
857	07	011	SUR	07011226	Orchidectomy	720
858	07	011	SUR	07011227	Orchidopexy	1200
859	07	011	SUR	07011228	ORIF Foreaem	1200
860	07	011	SUR	07011229	ORIF of # Olecranon	720
861	07	011	SUR	07011230	ORIF of 3 Patella	720
862	07	011	SUR	07011231	ORIF of both bone Legs	1200
863	07	011	SUR	07011232	ORIF of Metacarpals	720
864	07	011	SUR	07011233	ORIF of metatarsals	720
865	07	011	SUR	07011234	ORIF of radius	1200
866	07	011	SUR	07011235	ORIF of Ulna	1200
867	07	011	SUR	07011236	ORIF Humerus	1200
868	07	011	SUR	07011237	Osteoplastic Flap Operation	1200
869	07	011	SUR	07011238	Osteotom-Any type	1200
870	07	011	SUR	07011239	Other Cardio Thoracic Operation	1500
871	07	011	SUR	07011240	Other Neurosurgical operation	1500
872	07	011	SUR	07011241	Ovarian Cystectomy	1200
873	07	011	SUR	07011242	Ovariectomy	1200
874	07	011	SUR	07011243	PPM (Heart Unit)	1500
875	07	011	SUR	07011244	Palamo's Operation/ High lighion of Testicular Veins for Varicocele	720
876	07	011	SUR	07011245	Pancreato-Duodenectomy	1200
877	07	011	SUR	07011246	Paraumbilical Hernia Repair	720
878	07	011	SUR	07011247	Parotidectomy	1200
879	07	011	SUR	07011248	Partial Amputation of Penis	720
880	07	011	SUR	07011249	Partial Laryngectomy	1200
881	07	011	SUR	07011250	Partial Maxillectomy	1200
882	07	011	SUR	07011251	Patellectomy	720

883	07	011	SUR	07011252	Per Cutaneous Nephro Lithotripsy (PCNL)	3600
884	07	011	SUR	07011253	Phacoemulsification	900
885	07	011	SUR	07011254	Pharyngeal Pouch Surgery	1200
886	07	011	SUR	07011255	Pharyngo Laryngectomy	1200
887	07	011	SUR	07011256	Phonosurgeries	1200
888	07	011	SUR	07011257	Plastic Surgery OT	900
889	07	011	SUR	07011258	PMR	1200
890	07	011	SUR	07011259	Pneumonectomy	1500
891	07	011	SUR	07011260	Porta Systematic Shunt Operation	1500
892	07	011	SUR	07011261	Probing & Dilatation	300
893	07	011	SUR	07011262	Procto Sigmoidoscopy with Biopsy	300
894	07	011	SUR	07011263	Prostatectomy	1200
895	07	011	SUR	07011264	Pterygium surgery	300
896	07	011	SUR	07011265	Ptosis surgery	420
897	07	011	SUR	07011266	Punch Biopsy (Each)	180
898	07	011	SUR	07011267	Punch Grafting Additional (Each)	30
899	07	011	SUR	07011268	Punch Grafting per sitting (max 5 grafts)	180
900	07	011	SUR	07011269	Pyelolithotomy	1200
901	07	011	SUR	07011270	Pyeloplasty	1200
902	07	011	SUR	07011271	Radical mastectomy	1200
903	07	011	SUR	07011272	Radical Hysterectomy	1200
904	07	011	SUR	07011273	Radical mastoidectomy	1200
905	07	011	SUR	07011274	Radical maxillectomy	1200
906	07	011	SUR	07011275	Radical Neck Dissection	1200
907	07	011	SUR	07011276	Rd with vitrectomy with lensectomy	900
908	07	011	SUR	07011277	Rd with vitrectomy without lensectomy	900
909	07	011	SUR	07011278	Reduction of # nasal bone	720
910	07	011	SUR	07011279	Removal of Broad Ligament Cyst or Tumor	720
911	07	011	SUR	07011280	Removal of Calculus from SM Salivary duct	300
912	07	011	SUR	07011281	Oophorectomy	1200
913	07	011	SUR	07011282	Removal of FB from and hypopharynx	300
914	07	011	SUR	07011283	Removal of Foreign Body	300
915	07	011	SUR	07011284	Removal of Internal Laryngoceles	1200

916	07	011	SUR	07011285	Removal of rhinolith or FB under GA	720
917	07	011	SUR	07011286	Removal of Stone/ FB from Salivary Duct	300
918	07	011	SUR	07011287	Repair GUF/RVF	1200
919	07	011	SUR	07011288	Repair of # Mandible	1200
920	07	011	SUR	07011289	Repair of CPT	1200
921	07	011	SUR	07011290	Repair of Diaphragmatic Hernia	1200
922	07	011	SUR	07011291	Repair of Hiatus Hernia	1200
923	07	011	SUR	07011292	Repair of Hiatus Incisional Hernia	1200
924	07	011	SUR	07011293	Repair of Recurrent Hernia	720
925	07	011	SUR	07011294	Repair of split Ear Lobule	300
926	07	011	SUR	07011295	Repair of Vault Prolapse	1200
927	07	011	SUR	07011296	Retro Peritoneal Block Dissection	1200
928	07	011	SUR	07011297	Rhinoplasty	1200
929	07	011	SUR	07011298	Rhinosporeidiosis	720
930	07	011	SUR	07011299	Rotation Flap of Skull	720
931	07	011	SUR	07011300	Roux-en-y Anastomosis	1200
932	07	011	SUR	07011301	Salivary Sialo Adenectomy	720
933	07	011	SUR	07011302	Sclerotherapy for Haemorrhoids	300
934	07	011	SUR	07011303	Secondary Suture	300
935	07	011	SUR	07011304	Septoplasty	720
936	07	011	SUR	07011305	Septorhinoplasty	1200
937	07	011	SUR	07011306	Sequestrectomy, Saucerisation, irrigation, Suction,Curettage	1200
938	07	011	SUR	07011307	Shave Biopsy (Each)	150
939	07	011	SUR	07011308	Shiodkars Operation	720
940	07	011	SUR	07011309	Simple Mastectomy with Axillary Clearance	1200
941	07	011	SUR	07011310	Simple mastectomy without Axillary Clearance	1200
942	07	011	SUR	07011311	Simple retinal Detachment	420
943	07	011	SUR	07011312	Simple Vitrectomy	420
944	07	011	SUR	07011313	Skeletal traction	300
945	07	011	SUR	07011314	Skin Grafting Small Area	300
946	07	011	SUR	07011315	Skin Grafting Large Area	720
947	07	011	SUR	07011316	Skin Surface Biopsy (Each)	144
948	07	011	SUR	07011317	Sling surgery (Ptosis)	300

949	07	011	SUR	07011318	Small mas remorval of lid Conjunctiua, etc	300
950	07	011	SUR	07011319	Small mas remorval of lid	300
951	07	011	SUR	07011320	SMD	300
952	07	011	SUR	07011321	SMR	720
953	07	011	SUR	07011322	Spinal Instrumentation	1200
954	07	011	SUR	07011323	Splenectomy	1200
955	07	011	SUR	07011324	Squint surgery	420
956	07	011	SUR	07011325	Subfascial Ligation of Varicose Vein	300
957	07	011	SUR	07011326	Submandibular Salivary gland excision	1200
958	07	011	SUR	07011327	Suprapubic Cystolithotomy	720
959	07	011	SUR	07011328	Suprapubic Cystostomy	300
960	07	011	SUR	07011329	Surface traction	300
961	07	011	SUR	07011330	Surgery Extra Chrage	300
962	07	011	SUR	07011331	Surgery for Laryngial and tracheal stenosos	1200
963	07	011	SUR	07011332	Surgery of facial nerve	1200
964	07	011	SUR	07011333	Surgery of Glomus Tumor	1200
965	07	011	SUR	07011334	TUR of Bladder Tumor	720
966	07	011	SUR	07011335	Tatooing Additional (per sqcm)	60
967	07	011	SUR	07011336	Tatooing per sitting (max 6 sq cm approx)	360
968	07	011	SUR	07011337	TCA Cautery	300
969	07	011	SUR	07011338	Tendor Transfer/ Grafting	1200
970	07	011	SUR	07011339	Testicular Biopsy	300
971	07	011	SUR	07011340	Thoracotomy	1200
972	07	011	SUR	07011341	Tonsillectomy	720
973	07	011	SUR	07011342	Total Amputation of Penis	1200
974	07	011	SUR	07011343	Total Esophagectomy	1200
975	07	011	SUR	07011344	Total Laryngectomy	1200
976	07	011	SUR	07011345	Tracheostomy	720
977	07	011	SUR	07011346	transpalatal surgery in Post nasal space lesion	1200
978	07	011	SUR	07011347	Trendelenberg Opration (S F Lightion)	1200
979	07	011	SUR	07011348	Tubolasty/ Tubal; Surgery/ Reconctruction of Tube	1200
980	07	011	SUR	07011349	Tumors of Orpharynx and soft palate	720
981	07	011	SUR	07011350	Turbinectomy	300

982	07	011	SUR	07011351	Tympanoplasty	720
983	07	011	SUR	07011352	Tympanotomy	1200
984	07	011	SUR	07011353	Ulcer Excision	300
985	07	011	SUR	07011354	Umbilical Hernia Repair	720
986	07	011	SUR	07011355	UPP	1200
987	07	011	SUR	07011356	Ureteric Transplant	1200
988	07	011	SUR	07011357	Uretero Renoscopic Remorval of Uretric Stone(URS)	3600
989	07	011	SUR	07011358	Ureterolithotomy	1200
990	07	011	SUR	07011359	Ureterosigmoidostomy	1200
991	07	011	SUR	07011360	Urinary Stress inct Operation	1200
992	07	011	SUR	07011361	Urine Baloon Therapy	3000
993	07	011	SUR	07011362	Urinary Diversion	1200
994	07	011	SUR	07011363	Vaginal Cyst Operation	720
995	07	011	SUR	07011364	Vaginal Hysterectomy with PFR	1200
996	07	011	SUR	07011365	Vaginal Hysterectomy	1200
997	07	011	SUR	07011366	Vaginal Reconstruction	1200
998	07	011	SUR	07011367	VALVE REPLACEMENT (WITHOUT VALUE)	66000
999	07	011	SUR	07011368	Varicosr Vein Striping	1200
1000	07	011	SUR	07011369	Vascular Recanalization/ Grafts	1500
1001	07	011	SUR	07011370	VSD CLOSURE	66000
1002	07	011	SUR	07011371	Vulvectomy Radical	1200
1003	07	011	SUR	07011372	Vulvectomy Simple	1200
1004	07	011	SUR	07011373	Wardmayos Operation	1200
1005	07	011	SUR	07011374	Wart (Chemo Surgery) (Additional) Each	20
1006	07	011	SUR	07011375	Wart (Chemo Surgery) per sitting max 6 lesions	80
1007	07	011	SUR	07011376	Wide Excision without Skin Grafting	720
1008	07	011	SUR	07011377	Wide Local Excision with Skin Grafting	1200
1009	07	011	SUR	07011378	Xanthalesma (Chemo Surgery) per sitting	180
1010	07	012	PRO	07012001	Acrylic aplint	120
1011	07	012	PRO	07012002	Amalgam	60
1012	07	012	PRO	07012003	Additional for Biopsy	120
1013	07	012	PRO	07012004	Alvolectomy	240
1014	07	012	PRO	07012005	Angio with DSA	1500



1015	07	012	PRO	07012006	Angiography- Venography	1200
1016	07	012	PRO	07012007	Angiography- Peripheral	1200
1017	07	012	PRO	07012008	Anorectal (Manometry)	360
1018	07	012	PRO	07012009	Anterior Segment Photography	360
1019	07	012	PRO	07012010	Any device Closure	1800
1020	07	012	PRO	07012011	Aortic Valvuloplasty	1500
1021	07	012	PRO	07012012	Apicoectomy- Each additional tooth	40
1022	07	012	PRO	07012013	Apicoectomy- One tooth	70
1023	07	012	PRO	07012014	Apicoectomy (per tooth, with material)	240
1024	07	012	PRO	07012015	Apicoectomy (per tooth, without material)	180
1025	07	012	PRO	07012016	Won Dilatation	600
1026	07	012	PRO	07012017	Ballon Mitral Valvuloplasty	1500
1027	07	012	PRO	07012018	Cover plate	120
1028	07	012	PRO	07012019	Complete Denture (each jaw)	240
1029	07	012	PRO	07012020	Corneal Topography	240
1030	07	012	PRO	07012021	Coronary Angiogram	1200
1031	07	012	PRO	07012022	Crown (without material)	240
1032	07	012	PRO	07012023	Cystoscopy	420
1033	07	012	PRO	07012024	Ceramometal	600
1034	07	012	PRO	07012025	Ceramometal Crown	600
1035	07	012	PRO	07012026	Diagnostic EP Study	9000
1036	07	012	PRO	07012027	Diagnostic EP Study and ablation	18000
1037	07	012	PRO	07012028	EPO EC	600
1038	07	012	PRO	07012029	Dialation	480
1039	07	012	PRO	07012030	FRCP: Diagnostic	600
1040	07	012	PRO	07012031	ERCP- Diagnostic	600
1041	07	012	PRO	07012032	Esophageal Dilatation (per sitting)	600
1042	07	012	PRO	07012033	Esophageal Manometry	180
1043	07	012	PRO	07012034	Every additional tooth for RPD	20
1044	07	012	PRO	07012035	Fracture without material	240
1045	07	012	PRO	07012036	FFA	480
1046	07	012	PRO	07012037	FFA (Flim & Dye to be supplied by the patient party)	240
1047	07	012	PRO	07012038	Fibrenogen Bronchoscopy	360

1048	07	012	PRO	07012039	Filling/ Restoration per Tooth	30
1049	07	012	PRO	07012040	Fixed Appliance (without material)	1200
1050	07	012	PRO	07012041	Flap Operation (per segment)	120
1051	07	012	PRO	07012042	ENAC/ Tooth	120
1052	07	012	PRO	07012043	Foreign Body Removal	480
1053	07	012	PRO	07012044	Gingivectomy (per segment)	120
1054	07	012	PRO	07012045	GTR operatiopn (one associated without material)	600
1055	07	012	PRO	07012046	Haemodialysis per sitting	600
1056	07	012	PRO	07012047	Immobilisation	300
1057	07	012	PRO	07012048	Impaction	240
1058	07	012	PRO	07012049	Impedance Audiometry	180
1059	07	012	PRO	07012050	Infusion pump (per day for Neonatal Unit)	30
1060	07	012	PRO	07012051	Inj Endoxon i/v (Rheumatology)	80
1061	07	012	PRO	07012052	Inj intra articulation (rheumatology)	80
1062	07	012	PRO	07012053	Inj Rituximal I/V (Rheumatology)	80
1063	07	012	PRO	07012054	Laparoscopy	360
1064	07	012	PRO	07012055	Lapanroscopy (Operation) (free only on specific Govt order)	1200
1065	07	012	PRO	07012056	Laser Therapy- Diode	480
1066	07	012	PRO	07012057	Laser Therapy- Argon	480
1067	07	012	PRO	07012058	Laser Therapy- Yag	480
1068	07	012	PRO	07012059	Light Cure (per tooth)	180
1069	07	012	PRO	07012060	Mitral Valvuloplasty	1500
1070	07	012	PRO	07012061	Mucogingival Operation (per quardrant/ per segment)	240
1071	07	012	PRO	07012062	Occlusal adjustment (for peri- odontal management ) (without materia	120
1072	07	012	PRO	07012063	Optical Coherence Tomography (Both Eye)	960
1073	07	012	PRO	07012064	Optical Coherence Tomography (One Eye)	600
1074	07	012	PRO	07012065	Ordinary extraction: trans alveolar extraction	10
1075	07	012	PRO	07012066	Osseous Periodontal Surgery (per quadrant/ per segment)	360
1076	07	012	PRO	07012067	Oxygen (Flow) (per day for Neonatal Uniot)	30
1077	07	012	PRO	07012068	Obturator (adult)	360
1078	07	012	PRO	07012069	Obturator (Child)	240
1079	07	012	PRO	07012070	OPG	120
1080	07	012	PRO	07012071	Pacing	1500

1081	07	012	PRO	07012072	Palliative (21/3f-5f)	480
1082	07	012	PRO	07012073	Post retained amalgam	90
1083	07	012	PRO	07012074	Percutaneous Abscess Drainage	600
1084	07	012	PRO	07012075	Percutaneous Nephrostomy	600
1085	07	012	PRO	07012076	Percutaneous transhepatic Biliary Drainage	840
1086	07	012	PRO	07012077	Perimetry (Automated)	240
1087	07	012	PRO	07012078	Perimetry (Manual)	240
1088	07	012	PRO	07012079	Peripheral Angioplasty	3000
1089	07	012	PRO	07012080	peritoneal Dialysis per sitting #	360
1090	07	012	PRO	07012081	Percutaneous transhepatic Cholangiography	600
1091	07	012	PRO	07012082	Phaco Surgery	1440
1092	07	012	PRO	07012083	Photo Therapy (per day for Neonatal Unit)	30
1093	07	012	PRO	07012084	PLASTER UNDER GA	240
1094	07	012	PRO	07012085	POP Cast (Materials to be supplied by the party)	60
1095	07	012	PRO	07012086	POPS Seminar	60
1096	07	012	PRO	07012087	Portable X-Ray (for Neonatal Unit)	50
1097	07	012	PRO	07012088	Precious metal (materials to be supplied by the party)	120
1098	07	012	PRO	07012089	PICA	3000
1099	07	012	PRO	07012090	Pulse Oximeter (Monitor) (per day for Neonatal Unit)	60
1100	07	012	PRO	07012091	Pure Tone Audiometry	70
1101	07	012	PRO	07012092	Puretone Speech Audiometry	100
1102	07	012	PRO	07012093	Radio Therapy Charge	100
1103	07	012	PRO	07012094	RCT (per tooth, without material)	180
1104	07	012	PRO	07012095	RCT (per tooth, with material)	360
1105	07	012	PRO	07012096	Relining/ Recasing of denture (each jaw)	120
1106	07	012	PRO	07012097	Renal Biopsy with LA	240
1107	07	012	PRO	07012098	Removal Appliances (without material)	60
1108	07	012	PRO	07012099	Removal of partial denture (each jaw, One tooth)	30
1109	07	012	PRO	07012100	Repair of Denture (each jaw)	60
1110	07	012	PRO	07012101	Restorations: Ceramic/ Facing/ (without material)	120
1111	07	012	PRO	07012102	RESTORATIONS: Inlay (without material)/ Tooth	180
1112	07	012	PRO	07012103	RESTORATIONS: Crown (without material)/ Tooth	180
1113	07	012	PRO	07012104	RESTORATIONS: Jacket Crown (without material)/ per tooth	180

1114	07	012	PRO	07012105	RESTORATIONS: Post-Care (without materials)/per tooth	180
1115	07	012	PRO	07012106	Scelerotheraphy	600
1116	07	012	PRO	07012107	Sigmoidoscopy	276
1117	07	012	PRO	07012108	SISI Tone Decay, Speech Audiometry Speech Audiometry	60
1118	07	012	PRO	07012109	SISI Tone Decay, ABLB Audiometry	60
1119	07	012	PRO	07012110	SISI Tone Decay, Audiometry	60
1120	07	012	PRO	07012111	Speech Therapy (2 nd Shitting)	60
1121	07	012	PRO	07012112	Specular Microscopy	240
1122	07	012	PRO	07012113	Speech therapy	48
1123	07	012	PRO	07012114	Speech Theraphy 1st Setting	84
1124	07	012	PRO	07012115	Speech Theraphy ( for each subsequent Setting)	48
1125	07	012	PRO	07012116	Space maintainer fiexd	240
1126	07	012	PRO	07012117	Space Maintainer Removable	120
1127	07	012	PRO	07012118	Sub gingival scaling	60
1128	07	012	PRO	07012119	Supra gingival Scaling	120
1129	07	012	PRO	07012120	Stome analysis	120
1130	07	012	PRO	07012121	Splinting/ per tooth	120
1131	07	012	PRO	07012122	Stenting; withoutn stent	1200
1132	07	012	PRO	07012123	Strerge Pump	30
1133	07	012	PRO	07012124	Teletherapy (per Fraction)	96
1134	07	012	PRO	07012125	Teletherapy Palliative Treatment-S=Special Package	30000
1135	07	012	PRO	07012126	Teletherapy Radical Treatment-5= Special Package	6000
1136	07	012	PRO	07012127	TMT without electrode *	360
1137	07	012	PRO	07012128	TP5 planning	300
1138	07	012	PRO	07012129	TPS planning System	600
1139	07	012	PRO	07012130	TNF- EC	1080
1140	07	012	PRO	07012131	Tooth Colored Restoration	120
1141	07	012	PRO	07012132	Upper GI (ManoMetry)	480
1142	07	012	PRO	07012133	Upper GI Endoscopy	300
1143	07	012	PRO	07012134	Ventilator (per day for Neonatal Unit)	240
1144	07	012	PRO	07012135	Ventilator Charge per Day	480
1145	07	013	RAD	07013001	Ba X-Ray: Ileo- Cecreg (Each)	210
1146	07	013	RAD	07013002	Ba X-Ray: Stomach & Duob	210

1147	07	013	RAD	07013003	Baby warmer (per day for Neonatal)	60
1148	07	013	RAD	07013004	Barium X-Ray with follow through	360
1149	07	013	RAD	07013005	Barium Enema	210
1150	07	013	RAD	07013006	Barium Meal Swallow	200
1151	07	013	RAD	07013007	Colonoscopy	420
1152	07	013	RAD	07013008	Colonoscopy with Polypectomy	720
1153	07	013	RAD	07013009	Colour Dapper Study *	540
1154	07	013	RAD	07013010	Colposcopy with Cytology	360
1155	07	013	RAD	07013011	Cranial UGS	240
1156	07	013	RAD	07013012	Cystogram	300
1157	07	013	RAD	07013013	Cystourethrogram	300
1158	07	013	RAD	07013014	CT GUIDED FNAC	960
1159	07	013	RAD	07013015	Dental X-Ray (Per Plate)	42
1160	07	013	RAD	07013016	Dig Barium Enema	960
1161	07	013	RAD	07013017	Dig Barium Meal Ileo-caecal junction	720
1162	07	013	RAD	07013018	Dig Barium Meal Stomach Doudenum	960
1163	07	013	RAD	07013019	Dig Barium Swallow Desophagus	720
1164	07	013	RAD	07013020	Dig Barium Meal follow hrough	1200
1165	07	013	RAD	07013021	Dig Ductography	720
1166	07	013	RAD	07013022	Dig HSG	720
1167	07	013	RAD	07013023	Dig Intravenous Urography (IVU)	1200
1168	07	013	RAD	07013024	Dig Mammography	720
1169	07	013	RAD	07013025	Dig Mtelogram	1800
1170	07	013	RAD	07013026	Dig Portable X- Ray	180
1171	07	013	RAD	07013027	Dig Retrograde Pyelogram	720
1172	07	013	RAD	07013028	Dig SIALOGRAM	720
1173	07	013	RAD	07013029	Dig Sinogram/ Fistulogram	720
1174	07	013	RAD	07013030	Dig Small Bowel Enema	1440
1175	07	013	RAD	07013031	Dig Straight X-Ray	120
1176	07	013	RAD	07013032	Dig T TUBE CHOLANGIOGRAM	720
1177	07	013	RAD	07013033	Dig Urethrogram Asending/ Descending	720
1178	07	013	RAD	07013034	Dig Venogram/ Arteriogram (One Side)	1200
1179	07	013	RAD	07013035	Digital Xray (CR)	84

1180	07	013	RAD	07013036	Echo- Cardiography *	540
1181	07	013	RAD	07013037	Echo (per testing for Neonatal Unit)	240
1182	07	013	RAD	07013038	EEG	120
1183	07	013	RAD	07013039	EMG + NCV All limbs	540
1184	07	013	RAD	07013040	EMG + NCV All limbs without needles	270
1185	07	013	RAD	07013041	EMG + NCV Lower limbs	330
1186	07	013	RAD	07013042	EMG + NCV Lower Limbs Without needles	150
1187	07	013	RAD	07013043	EMG + NCV Upper limbs	330
1188	07	013	RAD	07013044	EMG + NCV Upper Limbs Without needles	150
1189	07	013	RAD	07013045	EMG all limbs	360
1190	07	013	RAD	07013046	EMG all limbs without needles	180
1191	07	013	RAD	07013047	EMG Lower Limb	240
1192	07	013	RAD	07013048	EMG Lower Limb without needles	120
1193	07	013	RAD	07013049	EMG Upper Limb	240
1194	07	013	RAD	07013050	EMG Upper Limb without needles	120
1195	07	013	RAD	07013051	ENG	210
1196	07	013	RAD	07013052	Fluorescence angioscopy	120
1197	07	013	RAD	07013053	Folliculometry	420
1198	07	013	RAD	07013054	Fundus Photography	120
1199	07	013	RAD	07013055	Head & Brain & Neck	960
1200	07	013	RAD	07013056	Holter Monitoring without electrode *	450
1201	07	013	RAD	07013057	HSG (without contrast)	300
1202	07	013	RAD	07013058	I- 131 Uptake	240
1203	07	013	RAD	07013059	IVP	360
1204	07	013	RAD	07013060	Liver GB Pancrea, Spleen	300
1205	07	013	RAD	07013061	Lower Abdomen	270
1206	07	013	RAD	07013062	Lp A	480
1207	07	013	RAD	07013063	Lung Function Test	240
1208	07	013	RAD	07013064	MCU	240
1209	07	013	RAD	07013065	MRI	840
1210	07	013	RAD	07013066	MRI (Brain + M R Angio)	3600
1211	07	013	RAD	07013067	MRI ANY SINGLE JOINT	2160
1212	07	013	RAD	07013068	MRI BREAST (MR MAMMOGRAPHY)	6000

1213	07	013	RAD	07013069	MRI CERVICAL	2160
1214	07	013	RAD	07013070	MRI CHEST	2160
1215	07	013	RAD	07013071	MRI DIT (Diffusion Tensor Imaging)	2400
1216	07	013	RAD	07013072	MRI DORSAL	2160
1217	07	013	RAD	07013073	MRI FOETAL	2400
1218	07	013	RAD	07013074	MRI FOOT	2160
1219	07	013	RAD	07013075	MRI FUNCTIONAL	2400
1220	07	013	RAD	07013076	MRI LOWER ABDOMEN	2160
1221	07	013	RAD	07013077	MRI LUMO SACRAL	2160
1222	07	013	RAD	07013078	MRI MR COLOGRAPHY	2400
1223	07	013	RAD	07013079	MRI MR TACTORGRAPHY	2400
1224	07	013	RAD	07013080	MRI MR VENOGRAPHY / LYMP ANGIOGRAPHY	2160
1225	07	013	RAD	07013081	MRI MRCP	2160
1226	07	013	RAD	07013082	MRI OF ANY LONG BONE	2160
1227	07	013	RAD	07013083	MRI OF HAND	2160
1228	07	013	RAD	07013084	MRI ORBIT	2160
1229	07	013	RAD	07013085	MRI PELVIS (female)	2160
1230	07	013	RAD	07013086	MRI PELVIS (Floor)	2160
1231	07	013	RAD	07013087	MRI PERIPHERAL VENOGRAPHY/ ANGIOGRAPHY	6000
1232	07	013	RAD	07013088	MRI PNS	2160
1233	07	013	RAD	07013089	MRI PROSTRATE/ PELVIS FLOOR	2160
1234	07	013	RAD	07013090	MRI SI JOINT	2160
1235	07	013	RAD	07013091	MRI SPECTROSCOPY	2160
1236	07	013	RAD	07013092	MRI Temporo Manbibular Joint	2160
1237	07	013	RAD	07013093	MRI UPPER ABDOMEN	2160
1238	07	013	RAD	07013094	MRI WHOLE BODY	6000
1239	07	013	RAD	07013095	MRI (Brain & Cranium)	2400
1240	07	013	RAD	07013096	MRI (Cariac)	6000
1241	07	013	RAD	07013097	MRI (KUB)	2880
1242	07	013	RAD	07013098	MRI (Neck)	2160
1243	07	013	RAD	07013099	MRI (Spine)	2400
1244	07	013	RAD	07013100	MRI (Temporal Bone)	2160
1245	07	013	RAD	07013101	MRI (Whole Abdomen)	4560

1246	07	013	RAD	07013102	Myelography	720
1247	07	013	RAD	07013103	Myofunctional Appliances (without material)	360
1248	07	013	RAD	07013104	NCV all limbs	330
1249	07	013	RAD	07013105	NCV Upper/ Lower Limbs	210
1250	07	013	RAD	07013106	PCN	600
1251	07	013	RAD	07013107	PCNL	3600
1252	07	013	RAD	07013108	PCV	24
1253	07	013	RAD	07013109	PDA Coil Closure	1500
1254	07	013	RAD	07013110	Pelvis	1200
1255	07	013	RAD	07013111	Plain X-Ray (per Plate)	48
1256	07	013	RAD	07013112	Pregnancy USG	270
1257	07	013	RAD	07013113	PROSTATIC BIOPSY	600
1258	07	013	RAD	07013114	SOFT TISSUE	240
1259	07	013	RAD	07013115	Testis: Both	300
1260	07	013	RAD	07013116	Thorax	1800
1261	07	013	RAD	07013117	thyroid	180
1262	07	013	RAD	07013118	thyroid Scan	360
1263	07	013	RAD	07013119	T-Tube colongiogram	300
1264	07	013	RAD	07013120	TRUS	300
1265	07	013	RAD	07013121	USG (per testing for Neonatal Unit)	240
1266	07	013	RAD	07013122	Upper Abdomen	300
1267	07	013	RAD	07013123	Urethrogram	300
1268	07	013	RAD	07013124	Urodynamic Study *	720
1269	07	013	RAD	07013125	Uroflowmetry	180
1270	07	013	RAD	07013126	USG (Trans- vaginal/ Trans- rectal)	330
1271	07	013	RAD	07013127	USG A SCAN	60
1272	07	013	RAD	07013128	USG B Scan (with flim)	240
1273	07	013	RAD	07013129	USG Screening	180
1274	07	013	RAD	07013130	Whole Abdomen	420
1275	07	013	RAD	07013131	X-Ray (Sinogram)	180
1276	07	013	RAD	07013132	X-Ray: Parallax	60
1277	07	013	RAD	07013133	X-Ray: Occlusal	60
1278	07	014	USG	07014001	USG Upper Abdomen	300



1279	07	014	USG	07014002	USG Lower Abdomen	300
1280	07	014	USG	07014003	USG Whole Abdomen	450
1281	07	015	CT SCAN	07015001	Coronary Angiogram with calcium scoring (128 Slice)	5000
1282	07	015	CT SCAN	07015002	Coronary Angiogram with calcium scoring (256 Slice)	6000
1283	07	015	CT SCAN	07015003	Coronary Angiogram (Post CABG) (128 Slice)	5000
1284	07	015	CT SCAN	07015004	Coronary Angiogram (Post CABG) (256 Slice)	6000
1285	07	015	CT SCAN	07015005	Pulmonary Angiogram (64 Slice)	5000
1286	07	015	CT SCAN	07015006	Pulmonary Angiogram (128 Slice)	6000
1287	07	015	CT SCAN	07015007	Pulmonary Angiogram (256 Slice)	7000
1288	07	015	CT SCAN	07015008	Triple rule out Angiogram (Coronary/Pulmonary/Renal) (128 Slice)	10000
1289	07	015	CT SCAN	07015009	Triple rule out Angiogram (Coronary/Pulmonary/Renal) (256 Slice)	12000
1290	07	015	CT SCAN	07015010	Hepatic or Kidney Donor/ Recipient evaluation (64 Slice)	5000
1291	07	015	CT SCAN	07015011	Hepatic or Kidney Donor/ Recipient evaluation (128 Slice)	6000
1292	07	015	CT SCAN	07015012	Hepatic or Kidney Donor/ Recipient evaluation (256 Slice)	7000
1293	07	015	CT SCAN	07015013	Virtual Endoscopy (64 Slice)	6000
1294	07	015	CT SCAN	07015014	Virtual Endoscopy (128 Slice)	7000
1295	07	015	CT SCAN	07015015	Virtual Endoscopy (256 Slice)	8000
1296	07	015	CT SCAN	07015016	Post Metlic implantation evaluation (64 Slice)	4000
1297	07	015	CT SCAN	07015017	Post Metlic implantation evaluation (128 Slice)	5000
1298	07	015	CT SCAN	07015018	Post Metlic implantation evaluation (256 Slice)	6000
1299	07	015	CT SCAN	07015019	Liver/Renal/ any organ Volumertry (64 Slice)	5000
1300	07	015	CT SCAN	07015020	Liver/Renal/ any organ Volumertry (128 Slice)	6000
1301	07	015	CT SCAN	07015021	Liver/Renal/ any organ Volumertry (256 Slice)	7000
1302	07	015	CT SCAN	07015022	CT perfusion of any organ (64 Slice)	3000
1303	07	015	CT SCAN	07015023	CT perfusion of any organ (128 Slice)	4000
1304	07	015	CT SCAN	07015024	CT perfusion of any organ (256 Slice)	5000
1305	07	015	CT SCAN	07015025	Dual Energy application/ DECT LIKE Renal Stone composition, constrast enhancement quantifucation, Iodine detection, ligament Tendon differentiation, Myocardial viability assesment, Thrombus/ embolus confirmation etc (256 Slice)	5000
1306	07	015	CT SCAN	07015026	Brain/Head (Capex by Covt rate)	500
1307	07	015	CT SCAN	07015027	Brain/Head (Capex by Partner rate)	600
1308	07	015	CT SCAN	07015028	Brain/Head (Capex by Partner 32 Slice)	600

1309	07	015	CT SCAN	07015029	Orbit (Capex by Govt rate)	500
1310	07	015	CT SCAN	07015030	Orbit (Capex by Partner rate)	600
1311	07	015	CT SCAN	07015031	Orbit (Capex by Partner 32 Slice)	600
1312	07	015	CT SCAN	07015032	Pituitary/ Sella (Capex by Govt rate)	500
1313	07	015	CT SCAN	07015033	Pituitary/ Sella (Capex by Partner rate)	600
1314	07	015	CT SCAN	07015034	Pituitary/ Sella (Capex by Partner 32 Slice)	600
1315	07	015	CT SCAN	07015035	PNS Nasopharynx (Capex by Govt rate)	725
1316	07	015	CT SCAN	07015036	PNS Nasopharynx (Capex by Partner rate)	870
1317	07	015	CT SCAN	07015037	PNS Nasopharynx (Capex by Partner 32 Slice)	870
1318	07	015	CT SCAN	07015038	Neak (Capex by Govt rate)	725
1319	07	015	CT SCAN	07015039	Neak (Capex by Partner rate)	870
1320	07	015	CT SCAN	07015040	Neak (Capex by Partner 32 Slice)	870
1321	07	015	CT SCAN	07015041	Face (Capex by Govt rate)	725
1322	07	015	CT SCAN	07015042	Face (Capex by Partner rate)	870
1323	07	015	CT SCAN	07015043	Face (Capex by Partner 32 Slice)	870
1324	07	015	CT SCAN	07015044	Thorax/Cheast (Capex by Govt rate)	725
1325	07	015	CT SCAN	07015045	Thorax/Cheast (Capex by Partner rate)	870
1326	07	015	CT SCAN	07015046	Thorax/Cheast (Capex by Partner 32 Slice)	870
1327	07	015	CT SCAN	07015047	Upper/Lower Abdomen (Capex by Govt rate)	725
1328	07	015	CT SCAN	07015048	Upper/Lower Abdomen (Capex by Partner rate)	870
1329	07	015	CT SCAN	07015049	Upper/Lower Abdomen (Capex by Partner 32 Slice)	870
1330	07	015	CT SCAN	07015050	Whole Abdomen (Capex by Govt rate)	1450
1331	07	015	CT SCAN	07015051	Whole Abdomen (Capex by Partner rate)	1740
1332	07	015	CT SCAN	07015052	Whole Abdomen (Capex by Partner 32 Slice)	1740
1333	07	015	CT SCAN	07015053	Cervical/ Lumber Spine (Capex by Govt rate)	725
1334	07	015	CT SCAN	07015054	Cervical/ Lumber Spine (Capex by Partner rate)	870
1335	07	015	CT SCAN	07015055	Cervical/ Lumber Spine (Capex by Partner 32 Slice)	870
1336	07	015	CT SCAN	07015056	Pelvis (Capex by Govt rate)	725
1337	07	015	CT SCAN	07015057	Pelvis (Capex by Partner rate)	870
1338	07	015	CT SCAN	07015058	Pelvis (Capex by Partner 32 Slice)	870
1339	07	015	CT SCAN	07015059	Limb/ U Limb (Capex by Govt rate)	875
1340	07	015	CT SCAN	07015060	Limb/ U Limb (Capex by Partner rate)	1050
1341	07	015	CT SCAN	07015061	Limb/ U Limb (Capex by Partner 32 Slice)	1050

1342	07	015	CT SCAN	07015062	femur/ Tibia/ Thigh/ any joint (Capex by Covt rate)	725
1343	07	015	CT SCAN	07015063	femur/ Tibia/ Thigh/ any joint (Capex by Partner rate)	870
1344	07	015	CT SCAN	07015064	femur/ Tibia/ Thigh/ any joint (Capex by Partner 32 Slice)	870
1345	07	015	CT SCAN	07015065	CT Guided FNAC (Capex by Covt rate)	500
1346	07	015	CT SCAN	07015066	CT Guided FNAC (Capex by Partner rate)	600
1347	07	015	CT SCAN	07015067	CT Guided FNAC (Capex by Partner 32 Slice)	600
1348	07	015	CT SCAN	07015068	KUB/CT Urography (Capex by Covt rate)	1400
1349	07	015	CT SCAN	07015069	KUB/CT Urography (Capex by Partner rate)	1500
1350	07	015	CT SCAN	07015070	KUB/CT Urography (Capex by Partner 32 Slice)	1500
1351	07	015	CT SCAN	07015071	HRCT Thorax (Capex by Covt rate)	725
1352	07	015	CT SCAN	07015072	HRCT Thorax (Capex by Partner rate)	800
1353	07	015	CT SCAN	07015073	HRCT Thorax (Capex by Partner 32 Slice)	800
1354	07	015	CT SCAN	07015074	HRCT Temporal Bone (Capex by Covt rate)	725
1355	07	015	CT SCAN	07015075	HRCT Temporal Bone (Capex by Partner rate)	800
1356	07	015	CT SCAN	07015076	HRCT Temporal Bone (Capex by Partner 32 Slice)	800
1357	07	015	CT SCAN	07015077	D CT of an organ/part/ joint (Capex by Covt rate)	750
1358	07	015	CT SCAN	07015078	D CT of an organ/part/ joint (Capex by Partner rate)	900
1359	07	015	CT SCAN	07015079	D CT of an organ/part/ joint (Capex by Partner 32 Slice)	900
1360	07	015	CT SCAN	07015080	Head/Neak (Capex by Covt rate) (CT Angiography/Venography)	1200
1361	07	015	CT SCAN	07015081	Head/Neak (Capex by Partner rate) (CT Angiography/Venography)	1440
1362	07	015	CT SCAN	07015082	Head/Neak (Capex by Partner 32 Slice) (CT Angiography/Venography)	1440
1363	07	015	CT SCAN	07015083	Thorax/Cheast (Capex by Covt rate) (CT Angiography/Venography)	1200
1364	07	015	CT SCAN	07015084	Thorax/Cheast (Capex by Partner rate) (CT Angiography/Venography)	1440
1365	07	015	CT SCAN	07015085	Thorax/Cheast (Capex by Partner 32 Slice) (CT Angiography/Venography)	1440
1366	07	015	CT SCAN	07015086	Upper Abdomen (Capex by Covt rate) (CT Angiography/Venography)	1200
1367	07	015	CT SCAN	07015087	Upper Abdomen (Capex by Partner rate)(CT Angiography/Venography)	1440

1368	07	015	CT SCAN	07015088	Upper Abdomen (Capex by Partner 32 Slice) (CT Angiography/Venography)	1440
1369	07	015	CT SCAN	07015089	Lower Abdomen (Capex by Covt rate) (CT Angiography/Venography)	1200
1370	07	015	CT SCAN	07015090	Lower Abdomen (Capex by Partner rate) (CT Angiography/Venography)	1400
1371	07	015	CT SCAN	07015091	Lower Abdomen (Capex by Partner 32 Slice) (CT Angiography/Venography)	1400
1372	07	015	CT SCAN	07015092	Whole Abdomen (Capex by Covt rate) (CT Angiography/Venography)	2000
1373	07	015	CT SCAN	07015093	Whole Abdomen (Capex by Partner rate) (CT Angiography/Venography)	2400
1374	07	015	CT SCAN	07015094	Whole Abdomen (Capex by Partner 32 Slice) (CT Angiography/Venography)	2400
1375	07	015	CT SCAN	07015095	Peripheral Each limb (Capex by Covt rate) (CT Angiography/Venography)	1800
1376	07	015	CT SCAN	07015096	Peripheral Each limb (Capex by Partner rate) (CT Angiography/Venography)	2160
1377	07	015	CT SCAN	07015097	Peripheral Each limb (Capex by Partner 32 Slice) (CT Angiography/Venography)	2160
1378	07	015	CT SCAN	07015098	Local/ spacific vascular territory like coeliac axis, superior mesentric artery, renal artery, spleno- portal axis etc (Capex by Covt rate) (CT Angiography/Venography)	1500
1379	07	015	CT SCAN	07015099	Local/ spacific vascular territory like coeliac axis, superior mesentric artery, renal artery, spleno- portal axis etc (Capex by Partner rate) (CT Angiography/Venography)	1800
1380	07	015	CT SCAN	07015100	Local/ spacific vascular territory like coeliac axis, superior mesentric artery, renal artery, spleno- portal axis etc (Capex by Partner 32 Slice)	1800
1381	07	015	CT SCAN	07015101	Triphasis CT For a Specific organ / region of interest (with automatic power injector) (Capex by Covt rate) (Triphasic CT Scan)	1800

1382	07	015	CT SCAN	07015102	Triphasic CT For a Specific organ / region of interest (with automatic power injector) (Capex by Partner rate) (Triphasic CT Scan)	2160
1383	07	015	CT SCAN	07015103	Triphasic CT For a Specific organ / region of interest (with automatic power injector) (Capex by Partner 32 Slice) (Triphasic CT Scan)	2160
1384	07	015	CT SCAN	07015104	A: whole spine (Capex by Covt rate) (Myelography)	3200
1385	07	015	CT SCAN	07015105	A: whole spine (Capex by Partner rate) (Myelography)	3800
1386	07	015	CT SCAN	07015106	A: whole spine (Capex by Partner 32 Slice rate) (Myelography)	3800
1387	07	015	CT SCAN	07015107	B: single part (Capex by Covt rate) (Myelography)	1900
1388	07	015	CT SCAN	07015108	B: single part (Capex by Partner rate) (Myelography)	2300
1389	07	015	CT SCAN	07015109	B: single part (Capex by Partner 32 Slice rate) (Myelography)	2300
1390	07	015	CT SCAN	07015110	CT Cistrnography (Capex by Covt rate)	1900
1391	07	015	CT SCAN	07015111	CT Cistrnography (Capex by Partner rate)	2300
1392	07	015	CT SCAN	07015112	CT Cistrnography (Capex by Partner 32 Slice)	2300
1393	07	015	CT SCAN	07015113	CT Enterography (Dual Phase) (Capex by Covt rate)	2600
1394	07	015	CT SCAN	07015114	CT Enterography (Dual Phase) (Capex by Partner rate)	3100
1395	07	015	CT SCAN	07015115	CT Enterography (Dual Phase) (Capex by Partner 32 Slice)	3100
1396	07	015	CT SCAN	07015116	CT Cochela and inner ear (with or without Cochlear impant) (Capex by Covt rate)	1900
1397	07	015	CT SCAN	07015117	CT Cochela and inner ear (with or without Cochlear impant) (Capex by Partner rate)	2300
1398	07	015	CT SCAN	07015118	CT Cochela and inner ear (with or without Cochlear impant) (Capex by Partner 32 Slice)	2300
1399	07	015	CT SCAN	07015119	Quantitative CT Bone Mineral Density assessment (Single Part) (Capex by Covt rate)	1300
1400	07	015	CT SCAN	07015120	Quantitative CT Bone Mineral Density assessment (Single Part) (Capex by Partner rate)	1600
1401	07	015	CT SCAN	07015121	Quantitative CT Bone Mineral Density assessment (Single Part) (Capex by Partner 32 Slice)	1600
1402	07	016	ROOM RENT	07016001	Single occupancy large (5.2 * 6 Mtr.) at Medical College and Hospital in Kolkata	4000

1403	07	016	ROOM RENT	07016002	Single occupancy small (2.4 * 6 Mtr.)at Medical College and Hospital in Kolkata	2500
1404	07	016	ROOM RENT	07016003	Double occupancy large cabin (5.2 * 6 Mtr.)at Medical College and Hospital in Kolkata	2000
1405	07	016	ROOM RENT	07016004	Single occupancy small (5.2 * 6 Mtr.) with Intensive Care Unit at Medical College and Hospital in Kolkata	5000
1406	07	016	ROOM RENT	07016005	Single occupancy large (2.4 * 6 Mtr.) Intensive Care Unit at Medical College and Hospital in Kolkata	3500
1407	07	016	ROOM RENT	07016006	Single occupancy large (5.2 * 6 Mtr.) at Medical College outside Kolkata	2000
1408	07	016	ROOM RENT	07016007	Single occupancy small (2.4 * 6 Mtr.)at Medical College outside Kolkata	1500
1409	07	016	ROOM RENT	07016008	Double occupancy large cabin (5.2 * 6 Mtr.)at Medical College outside Kolkata	1000
1410	07	016	ROOM RENT	07016009	Single occupancy large (5.2 * 6 Mtr.) with Intensive Care Unit at Medical College outside Kolkata	3000
1411	07	016	ROOM RENT	07016010	Single occupancy small (2.4 * 6 Mtr.) with Intensive Care Unit at Medical College outside Kolkata	2500
1412	07	016	ROOM RENT	07016011	Single occupancy large (5.2 * 6 Mtr.) at Hospital outside Kolkata	1500
1413	07	016	ROOM RENT	07016012	Single occupancy small (2.4 * 6 Mtr.)at Hospital outside Kolkata	1000
1414	07	016	ROOM RENT	07016013	Double occupancy large cabin (5.2 * 6 Mtr.) at Hospital outside Kolkata	750
1415	07	016	ROOM RENT	07016014	Single occupancy large (5.2 * 6 Mtr.) with Intensive Care Unit at Medical College outside Kolkata	2500
1416	07	016	ROOM RENT	07016015	Single occupancy small (2.4 * 6 Mtr.) with Intensive Care Unit at Medical College outside Kolkata	1750
1417	07	017	GENERAL CHARGES	07017001	Personal Attendent	750