

HOSPITAL FOR ADVANCED MEDICINE AND SURGERY LTD

Test Price List

SNo.	TESTNAME	GENERALRATE
1	ADMISSION CHARGES	150
2	CATHLAB ANESTHESIA CHARGE	3500
3	CAUDAL BLOCK - ADULT	2500
4	CAUDAL BLOCK - CHILD	3500
5	COLONOSCOPY ANESTHESIA - DIAGNOSTIC	3850
6	COLONOSCOPY ANESTHESIA - THERAPEUTIC	4850
7	COLONOSCOPY/ENDO OTHER ANESTHESIA	3850
8	CT/MRI/BRONCHOSCOPY ANESTHESIA - ADULT	5400
9	CT/MRI/BRONCHOSCOPY ANESTHESIA - CHILD	6000
10	ENDOSCOPY ANESTHESIA - DIAGNOSTIC	2750
11	ENDOSCOPY ANESTHESIA - THERAPEUTIC	3750
12	ENDOSCOPY/SIGMORDOSCOPY ANESTHESIA	2750
13	EPIDURAL INSCRITION CHARGE	5000
14	ERCP ANESTHESIA	7700
15	ESOPHAGEAL STENT/ DILATION ANESTHESIA CHARGE	7000
16	FNAC ANESTHESIA CHARGE	2500
17	INTUBATION CHARGES	8900
18	IVA TYPE A/ MAC A	3000
19	IVA TYPE B / MAC B	4000
20	IVA TYPE C / MAC C	5000
21	JUGULAR CATHETAR INSERTION CHARGE - ADULT	5000
22	JUGULAR CATHETAR INSERTION CHARGE - CHILD	6000
23	JUGULAR CATHETAR INSERTION CHARGE - ICU	5000
24	NERVE BLOCK	2500
25	PAC (PRE ANESTHESIA CHECK UP)	1200
26	PEG ANASTHESIA CHARGE	7700
27	PEG ANESTHESIA CHARGE	7700
28	PERMA CATHATER INSERTION CHARGE	15000
29	SICIVOIPOSCOPY ANESTHESIA - THERAPEUTIC	3750
30	SIGMOIDOSCOPY ANESTHESIA - DIAGNOSTIC	2750
31	USG GUIDED NERVE BLOCK	3500
32	USG GUIDED NERVE BLOCK B/L	4500
33	POST OP	6000
34	SINGLE CABIN	10900
35	SEMI PRIVATE (2 BEDDED)	7200
36	SEMI PRIVATE (3 BEDDED)	5200
37	ICU	15500
38	HDU/CCU	10000
39	NICU	7500
40	CHEMO WARD	5200
41	GENERAL	3400
42	DELUXE CABIN	18000
43	SUIT	36000
44	ISOLATION CABIN	5500
45	ANNEX GYNAE	3400
46	NURSERY WARD	4200
47	BASSINET/CRADLE PER DAY	1000
48	24 HOUR URINARY CITRATE	1550
49	24 HOUR URINARY OXALATE	3345
50	24 HOURS URINARY PROTEIN/CREATININE RATIO	790
51	24HR URINE METANEPHRIN	11400
52	ACID PHOSPHATASE (TOTAL)	705
53	ADA	1375
54	AG RATIO	530
55	ALBUMIN SERUM	290
56	ALDOLASE	1105
57	ALKALINE PHOSPHATASE (ALP)	290
58	AMYLASE SERUM	700
59	ANTIPHOSPHOLIPID ANTIBODY (APLA) PANEL	8580
60	ASCITIC FLUID BILIRUBIN	110
61	ASCITIC FLUIDS FOR TC/DC, BIO. CHEM. (GLUCOSE, ALBUMIN, TOTAL PROTEIN) AND LDH	1830
62	B.U.N	425



63	BETA 2-MICROTOLOBYLIN	3080
64	BILE ACID	3000
65	BILIRUBIN DIRECT	290
66	BILIRUBIN INDIRECT	110
67	BILIRUBIN TOTAL	290
68	BLOOD FOR AMMONIA TEST.	2750
69	BLOOD FOR EGFR TEST (ESTIMATED GLOMERULAR FILTRATION RATE)	600
70	BLOOD GAS ANALYSIS WITH ELECTROTYPES (16/15.5)	2170
71	BLOOD SUGAR FASTING	100
72	BLOOD SUGAR PP	100
73	BLOOD SUGAR RANDOM	100
74	C.S.F. FOR ADA	1375
75	CALCITONIN	4830
76	CALCIUM SERUM	425
77	CALCIUM, URINE [24 HOURS]	535
78	CATECHOLAMINES FRACTIONATED, 24 HOURS URINE	8624
79	CERULOPLASMIN , SERUM	2200
80	CHOLESTEROL (TOTAL)	250
81	CHOLINE STERASE	1980
82	CMV IGM/IGG	2530
83	COMPREHENSIVE DIABETES CONTROL CHECK-UP	5950
84	CPK	600
85	CPKMB	660
86	CREATININE CLEARANCE TEST	925
87	CREATININE, SERUM	425
88	CREATININE, URINE [24 HOURS]	425
89	CRYO (FROZEN CRYOPRECIPITATE)	950
90	CRYOGLOBULIN QUOLITATIVE	2180
91	CSF BIOCHEMICAL AND CELL COUNT	1960
92	DHEAS	2200
93	DRAIN AMYLASE	860
94	ETHANOL / ALCOHOL SERUM / K017	1320
95	FASTING INSULIN	1930
96	FECAL CALPROTECTIN / S231	5632
97	FECAL ELASTASE / S247	9504
98	FIBRINOGEN	1980
99	FLUID FOR CREATININE	425
100	FLUIDS FOR TC/DC, BIO. CHEM. (GLUCOSE, ALBUMIN, TOTAL PROTEIN AND LDH)	1830
101	FOOD ALLERGY PANNEL	5500
102	FRACTIONAL EXCRETION OF URINARY SODIUM	845
103	G6PD LEVEL	2200
104	GAD 65	11792
105	GAMMA GT	500
106	GLOBULIN SERUM	560
107	GLUCOSE TOLERANCE TEST(GTT)	680
108	GROWTH HORMONE	1760
109	HAMOCYSTEINE	1760
110	HB ELECTROPHORESIS	2420
111	HDL CHOLESTROL	700
112	HEPTOGLOBIN	3700
113	HUMAN EPIDIDYMIS PROTEIN 4	4048
114	IGF I(INSULIN LIKE GROWTH FACTOR I)	4400
115	INHALATION ALLERGY PANNEL	6820
116	INHIBIN A	3000
117	IRON	890
118	IRON PROFILE	3850
119	LACTATE	1170
120	LDH	620
121	LDL CHOLESTEROL (DIRECT)	630
122	LFT	1700
123	LIPASE	1100
124	LIPID PROFILE	1400
125	LITHIUM	990
126	MAGNESIUM, SERUM	900
127	MAGNICIUM (24 HOUR)	960
128	METANEPHRIN PLASMA	11440



129	MICROALBUMIN : CREATININE RATIO	1400
130	MULTI MYELOMA PROFILE	15136
131	OGCT	115
132	OGTT 100 GM	300
133	OGTT 3	400
134	OGTT 75 GM	300
135	PC RATIO	790
136	PEDIATRIC METABOLIC PROFILE	5685
137	PERICARDIAL FLUIDS FOR TC/DC, BIO. CHEM. (GLUCOSE, ALBUMIN, TOTAL PROTEIN)	1250
138	PERICARDIAL FLUIDS FOR TC/DC, BIO. CHEM. (GLUCOSE, ALBUMIN, TOTAL PROTEIN) AND LDH	1900
139	PERITONEAL FLUIDS FOR TC/DC, BIO. CHEM. (GLUCOSE, ALBUMIN, TOTAL PROTEIN)	1250
140	PERITONEAL FLUIDS FOR TC/DC, BIO. CHEM. (GLUCOSE, ALBUMIN, TOTAL PROTEIN) AND LDH	1900
141	PHASPHORUS (24 HOUR)	500
142	PHENYTOIN LEVEL	1760
143	PHOSPHOROUS	500
144	PLEURAL FLUIDS FOR TC/DC, BIO. CHEM. (GLUCOSE, ALBUMIN, TOTAL PROTEIN)	1250
145	PLEURAL FLUIDS FOR TC/DC, BIO. CHEM. (GLUCOSE, ALBUMIN, TOTAL PROTEIN) AND LDH	1900
146	POTASSIUM K+ SERUM	425
147	PROTEIN ELECTROPHORESIS	1650
148	PROTEIN S ACTIVITY (FUNCTIONAL)	7920
149	QUADRUPLE TEST	7380
150	RENIN	9856
151	RENIN/ALDOSTERONE RATIO	12672
152	RFT	1650
153	SERUM C-PEPTIDE RANDOM / FASTING	1840
154	SERUM OSMOLALITY	1150
155	SERUM PROTEIN ELECTROPHROSIS	1725
156	SERUM PROTEIN ELECTROPHROSIS & IMMUNOTYPING	12672
157	SGOT(AST)	290
158	SGPT(ALT)	290
159	SODIUM NA, SERUM	425
160	SYNOVIAL FLUIDS FOR TC/DC, BIO. CHEM. (GLUCOSE, ALBUMIN, TOTAL PROTEIN) AND LDH	1900
161	TB GOLD PLUS INTERFERON	4950
162	TIBC (TOTAL IRON BINDING CAP)	880
163	TOTAL PROTEIN	290
164	TRANSFERRIN	2780
165	TRIGLYCERIDES	275
166	UREA BLOOD (SERUM)	425
167	URIC ACID, SERUM	300
168	URIC ACID, URINE [24 HOURS]	530
169	URINARY AC RATIO	1440
170	URINARY CALCIUM TEST	580
171	URINARY CREATININE TEST	425
172	URINARY MICROALBUMIN	1200
173	URINARY OSMOLARITY TEST	1100
174	URINARY PC RATIO	790
175	URINARY PHOSPHOROUS TEST	700
176	URINARY POTASSIUM TEST	425
177	URINARY PROTEIN TEST	190
178	URINARY PROTEIN TEST 24 HOUR	660
179	URINARY SODIUM TEST	425
180	URINARY URIC ACID TEST	530
181	URINE ALBUMIN/CREATININE	1300
182	URINE CALCIUM CREATININE RATIO	700
183	URINE PROTEIN ELECTROPHROSIS	7392
184	VALPORIC ACID	1815
185	HPV DNA TEST (PCR)	3000
186	ANTI D TITRE	1000
187	APHERESIS(SINGLE DONER PLATELET)	26500
188	BLOOD CROSS MATCH	300
189	BLOOD PACK CELL	1050
190	CRYOPRECIPITATE B (BLOOD BAG, GROUPING, VDRL, HBSAG, HCV, HIV, TRANSFUSION S	1350
191	DIRECT COOMBS	1080
192	FFP A (BLOOD BAG, GROUPING, VDRL, HBSAG, HCV, HIV, REV. GROUPING, TRANSFUSION S	950
193	FFP C (BLOOD BAG, GROUPING, VDRL, HBSAG, HCV, HIV, REV. GROUPING, TRANSFUSION S	1350
194	FRESH FROZEN PLASMA (FFP)	950

195	IHC LYMPHOMA PANEL (CUSTOM PANEL)	13000
196	INDIRECT COOMBS	900
197	PRP PREPARATION CHARGE	1050
198	PRP/PC A (BLOOD BAG, GROUPING, VDRL, HBSAG, HCV, HIV, REV. GROUPING, TRANSFUSION)	950
199	PRP/PC C (BLOOD BAG, GROUPING, VDRL, HBSAG, HCV, HIV, REV. GROUPING, TRANSFUSION)	1350
200	WHOLE BLOOD/PRBC A (BLOOD BAG, GROUPING, VDRL, HBSAG, HCV, HIV, CROSS MATCH)	1050
201	WHOLE BLOOD/PRBC B (BLOOD BAG, GROUPING, VDRL, HBSAG, HCV, HIV, CROSS MATCH)	1800
202	WHOLE BLOOD/PRBC C (BLOOD BAG, GROUPING, VDRL, HBSAG, HCV, HIV, CROSS MATCH)	1650
203	CECT ANGIO BRAIN	13900
204	CECT ANGIOGRAPHY ABDOMEN	13900
205	CECT ANGIOGRAPHY CAROTID/NECK	13900
206	CECT ANGIOGRAPHY PERIPHERAL	13900
207	CECT CHEST/THORAX	10300
208	CECT HEAD/BRAIN	6600
209	CECT NECK	8100
210	CECT WHOLE ABDOMEN	10300
211	CT CALCIUM SCORING	4000
212	CT CAROTID ANGIOGRAM	18000
213	CT CEREBRAL ANGIOGRAM	18000
214	CT CISTERNOGRAPHY	11300
215	CT COLONOGRAPHY	13900
216	CT COLONOGRAPHY WITH CONTRAST	14900
217	CT CORONARY ANGIOGRAM	20000
218	CT GUIDED ABSCESS DRAINAGE	10000
219	CT GUIDED BIOSPY	12000
220	CT GUIDED BONE BIOSPY	15000
221	CT GUIDED DRAINAGE MULTIPLE	20000
222	CT GUIDED DRAINAGE SINGLE	15000
223	CT GUIDED FNAC	10000
224	CT GUIDED LUNGS BIOSPY	13500
225	CT GUIDED NEURONOLYSIS	22000
226	CT IVU	9800
227	CT MYELOGRAPHY	10800
228	CT PORTOGRAM	12900
229	CT PULMONARY ANGIOGRAM (CTPA)	15800
230	CT SINGLE LIMB ANGIOGRAM	18000
231	CT THORACIC ANGIOGRAM	18000
232	CT TRAUMA SERIES	19000
233	CT WHOLE AORTIC ANGIOGRAM	22000
234	CT/MRI FILM CHARGE	250
235	HRCT CHEST	7800
236	HRCT TEMPORAL BONE	6900
237	NCCT AND CONTRAST TEMPORAL BONE	9320
238	NCCT C-SPINE	8400
239	NCCT CHEST/THORAX	8200
240	NCCT DORSAL SPINE	9000
241	NCCT FACE WITH 3D RECONSTRUCTION	7000
242	NCCT HEAD/BRAIN	5200
243	NCCT HIPS JOINTS	9500
244	NCCT KUB	7100
245	NCCT LUMBER SPINE	8400
246	NCCT NECK	7100
247	NCCT ORBITS	5600
248	NCCT PELVIS	8050
249	NCCT PNS (CORONAL+AXIAL CUTS)	6250
250	NCCT SCAN ANKLE JOINT SINGLE	9000
251	NCCT SCAN ELBOW JOINT SINGLE	9000
252	NCCT SCAN KNEE JOINTS	9000
253	NCCT SHOULDER SINGLE JOINT	9000
254	NCCT SINGLE JOINT	10000
255	NCCT WHOLE ABDOMEN	8950
256	NCCT WRIST SINGLE	9000
257	PLAIN AND CONTRAST CT ANY SINGLE JOINT	10500
258	PLAIN AND CONTRAST CT ANY SINGLE PERIPHERAL PART	10000
259	PLAIN AND CONTRAST CT ANY TWO SPINES	14900
260	PLAIN AND CONTRAST CT CERVICAL SPINE	10100



261	PLAIN AND CONTRAST CT CHEST AND WHOLE ABDOMEN	17000
262	PLAIN AND CONTRAST CT HEAD AND NECK	10800
263	PLAIN AND CONTRAST CT HEAD AND ORBIT	7650
264	PLAIN AND CONTRAST CT HEAD AND PNS	9200
265	PLAIN AND CONTRAST CT HEAD,NECK CHEST AND ABDOMEN	22200
266	PLAIN AND CONTRAST CT NECK AND CHEST	12550
267	PLAIN AND CONTRAST CT NECK CHEST AND ABDOMEN	20200
268	PLAIN AND CONTRAST CT ORBIT	9200
269	PLAIN AND CONTRAST CT PNS	7500
270	PLAIN AND CONTRAST CT WHOLE ABDOMEN (TRIPLE PHASE)	11900
271	PLAIN AND CONTRAST CT WHOLE ABDOMEN(DOUBLE PHASE)	10300
272	PLAIN CT CHEST AND WHOLE ABDOMEN	15800
273	PLAIN CT FACE WITH 3D RECONSTRUCTION	7600
274	PLAIN CT HEAD AND ORBIT	6100
275	PLAIN CT HEAD AND PNS	7650
276	PLAIN CT NECK AND CHEST	11300
277	PLAIN CT NECK,CHEST AND ABDOMEN	18700
278	PLAIN CT ORBIT	5600
279	PLAIN CT PNS WITH STYLOID PROCESS	6950
280	PLAN CT VIRTUAL BRONCHOSCOPY	10100
281	PLAN CT VIRTUAL COLONOSCOPY	11850
282	PLAN CT VIRTUAL ENDOSCOPY	10150
283	24 HOUR URINE PROTINE	790
284	ALDEHYDE CHOPRA TEST	395
285	ANTI SMITH ANTI BODY	3340
286	ANTI-GBM-AB	3500
287	APT (ALKALI DENATURATION TEST)	1100
288	BENCE-JONES PROTEINS, URINE	210
289	BLOOD FOR H.PYLORI	1640
290	DRUG TEST FOR MARIJUANA	1490
291	HANGING DROP TEST	185
292	JEJUNAL FLUID FOR GIARDIA TEST	240
293	L.E.CELL	360
294	MICROSCOPIC EXAMINATION FOR T. VAGINALIS	240
295	OCCULT BLOOD	265
296	REDUCING SUGAR	210
297	SEMEN ANALYSIS	630
298	SEMINOGAM [SEMEN ANALYSIS INCLUDING SEMEN FRUCTOSE, SEMI QUANTITATIVE	945
299	SPUTUM FOR EOSINOPHILS	350
300	STOOL FOR CLOSTRIDIUM DIFFICILE	3080
301	STOOL FOR FECAL FAT TEST	220
302	STOOL FOR HELICOBACTER PYLORI	1640
303	STOOL HANGING DROP TEST	185
304	STOOL RE/ME	120
305	STOOL REDUCING SUBSTANCES	215
306	URINARY MICROFILARIA	220
307	URINE ACETONE	350
308	URINE ALBUMIN (PROTINE)	180
309	URINE AMYLASE	860
310	URINE BILE	240
311	URINE BILE PIGMENT AND SALT	375
312	URINE BILE SALTS	240
313	URINE FOR ALBUMIN/SUGAR (DIPSTICK)	150
314	URINE FOR BENCE JONES PROTEIN	200
315	URINE FOR BILIRUBIN TEST	265
316	URINE FOR CHYLE TEST	265
317	URINE FOR HAEMOGLOBLIN	210
318	URINE FOR LAGIONANELLA	5500
319	URINE FOR OCCULT BLOOD	165
320	URINE FOR PH	150
321	URINE FOR SPECIFIC GRAVITY	200
322	URINE FOR TOXICOLOGICAL PANEL	5000
323	URINE KETONE BODIES/ACETONE	350
324	URINE RBC MORPHOLOGY	360
325	URINE RE/ME	300
326	URINE RE/ME WITH NITRITE	385



327	URINE SUGAR	100
328	URINE UROBILINOGEN	275
329	URINE [SPECIFIC GRAVITY]	225
330	ASCITIC FLUID FOR CYTOLOGY	1320
331	BAL FOR CYTOLOGY	1320
332	BONE MARROW ASPIRATION EXAMINATION (LAB)	2750
333	BONE MARROW BIOPSY	2750
334	CYTO	1320
335	CYTO PAP LBC	2420
336	FLUID CYTOLOGY	1320
337	FNAC CT/USG/EUS GUIDED	3300
338	FNAC MORE THAN ONE SITE	3300
339	FNAC SINGLE SITE	2750
340	FNAC USG GUIDED 2 SAMPLE	4400
341	NIPPLE DISCHARGE FOR CYTOLOGY	1320
342	PLEURAL FLUID FOR CYTOLOGY	1320
343	SLIDE CONSULTATION 1-2 SLIDES	2200
344	SLIDE CONSULTATION 3-5 SLIDES	3300
345	SLIDE CONSULTATION MORE THAN 5 SLIDES	4400
346	SPUTUM FOR PNEUMOCYSTIS CARINII - IFA	5050
347	TBNA FOR CYTOLOGY	1320
348	URINE FOR CYTOLOGY	1320
349	ABSOLUTE BASOPHIL COUNT	510
350	ABSOLUTE EOSINOPHIL COUNT	550
351	ABSOLUTE LYMPHOCYTE COUNT	510
352	ABSOLUTE MONOCYTE COUNT	510
353	ABSOLUTE NEUTROPHIL COUNT	550
354	AEC (ABS. EOSINOPHIL COUNT)	550
355	APTT (ACTIVATED PARTIAL THROMBOPLASTIN TIME)	790
356	APTT MIXING STUDY	2350
357	BASOPHILS ABSOLUTE	550
358	BLOOD GROUPING	250
359	BT (BLEEDING TIME)	130
360	CBC WITH ESR (HB,TC,DC,PLT,ESR)	725
361	CBC(HB,TC,DC,PLT)	675
362	CT (CLOTTING TIME)	130
363	D DIMER	2400
364	DLC (DIFFERENTIAL LEUKOCYTE COUNT)	550
365	ESR	180
366	FDP	1815
367	FLUID FOR DIFFERENTIAL COUNT (DC)	150
368	FLUID FOR TC,DC	160
369	FLUID FOR TOTAL COUNT (TC)	150
370	G-6 P.D [QUANTITATIVE]	2200
371	HBA1C	1400
372	LE.CELL	360
373	LUPUS ANTICOAGULANT BY DRVVT	3080
374	LYMPHOCYTES ABSOLUTE	550
375	MCH [MEAN CORPUSCULAR HAEMOGLOBIN]	550
376	MCHC [MEAN CORPUSCULAR HAEMOGLOBIN CONC.]	550
377	MCV	550
378	MCV [MEAN CORPUSCULAR VOLUME]	550
379	MEAN PLATELET VOLUME [MPV]	550
380	MF (MICROFILARIA)	370
381	MP (MALARIA PARASITES)	330
382	MP ANTIGEN	800
383	MP THIK & THIN SMEAR TEST	600
384	PBS (PERIPHERAL BLOOD SMEAR)	400
385	PCV (PACKED CELL VOLUME)	550
386	PROTEIN C	6320
387	PROTEIN C ACTIVITY (FUNCTIONAL)	8580
388	PROTEIN S (FUNCTIONAL)	7920
389	PT	550
390	PT MIXING STUDY	1650
391	PT/INR	550
392	RA-FACTOR	900



393	RBC [RED BLOOD CELLS]	550
394	RETICULOCYTE	400
395	SICKLE CELL TEST	185
396	TLC (TOTAL LEUKOCYTE COUNT)	550
397	HEPATO CONSULTATION	825
398	BIOPSY EXTRA LARGE (MORE THAN 15 BLOCK)	12100
399	BIOPSY LARGE (5-8 BLOCK)	7100
400	BIOPSY MEDIUM (2-4 BLOCK)	3300
401	BIOPSY MODERATELY LARGE (9-15 BLOCK)	8800
402	BIOPSY SMALL (1 BLOCK)	2750
403	WHOLE BREAST	12100
404	WHOLE COLON	12100
405	BONE SCAN	13700
406	DRAINAGE TUBE CHECK & CHANGE	2850
407	DTPA SCAN	12500
408	NEPHROSTOMY PCN TUBE PLACEMENT	10500
409	SCREENING CT ANKLE	6200
410	THYROID SCAN	6800
411	USG SERVICE CHARGE FOR PRGF	950
412	1,25 DIHYDROXY VITAMIN D	6160
413	24 HOUR URINE CORTISOL	1960
414	ACETYLCHOLINE RECEPTOR ANTIBODY	6170
415	ADRENOCORTICOTROPIC HORMONE (ACTH)	3850
416	ALDOSTERONE	4260
417	ALPHA FETO PROTEIN (AFP)	1435
418	ALPHA-1-ANTITRYPSIN QUANTITATION AAT	3520
419	AMA (ANTI-MITOCHONDRIAL ANTIBODY)	3960
420	ANCA EIA (MPO & PR3)	4235
421	ANCA IFA (MPO & PR3)	3630
422	ANDROSTENEDIONE	3000
423	ANTI CCP	2800
424	ANTI MULLERIAN HORMONE (AMH)	3600
425	ANTI THYROID PEROXIDASE ANTIBODY [ANTI TPO]	2450
426	ANTI-CARDIOLIPIN IGG	1880
427	ANTI-CARDIOLIPIN IGM	1880
428	AUTO IMMUNE ENCEPHALITIS PANEL / S253	38016
429	BETA D GLUCAN	19360
430	BETA HCG	1720
431	BLOOD FOR PARATHYROID HORMONE	3500
432	BLOOD FOR PRO CALCITONIN	5690
433	BLOOD FOR TACROLIMUS LEVEL	4950
434	BNP	4500
435	BOH PANEL	9680
436	C ANCA (EIA) PR3	2662
437	CA-125	2500
438	CA-15.3	2250
439	CA-19.9	2500
440	CARDIOLIPIN ANTIBODY [ACL][IGA]	2057
441	CARDIOLIPIN ANTIBODY [ACL][IGM]	2057
442	CARDIOLIPIN IGG	1452
443	CD4 PROFILE	3090
444	CEA, SERUM	1900
445	CMV (IGM)	2510
446	COMPLEMENT-3 (C3)	1100
447	COMPLEMENT-4 (C4)	1100
448	CORTISOL	1700
449	DIGOXIN LEVEL	1760
450	DOUBLE MARKER	4000
451	ERYTHROPOITIN (EPO)	3872
452	ESTRADIOL	1250
453	FACTOR V-LEIDEN	10692
454	FERRITIN	1700
455	FOLATE, SERUM	1650
456	FOLIC ACID	1850
457	FSH	1320
458	FT3 (TRIO DOOTHYRONONE)	500



459	FT4 TOTAL THYROXIN	500
460	GROWTH HORMONE SUPPRESSION BY GLUCOSE	4230
461	HSV 1 & 2 (IGG/IGM)	3520
462	HSV1 IGG/IGM	2450
463	HSV2 IGG/IGM	2450
464	HUNTINGTON DISEASE MUTATION DETECTION / N118	5632
465	HYPERSENSITIVITY PNEUMONITIS PANEL	14784
466	IGA/IMMUNOGLOBULIN A	1595
467	IGE/IMMUNOGLOBULIN E	1980
468	IGG/IMMUNOGLOBULIN G	1595
469	IGM/IMMUNOGLOBULIN M	1595
470	IL-6 (INTERLEUKIN-6)	4500
471	IMMUNOGLOBULIN IGG SUBCLASS 4	11440
472	INSULIN FASTING	1820
473	JAK 2 V617F REFLEX TO JAK 2 EXON 12 MUTATION DETECTION / Z839	14080
474	JAK 2 V617F, CALR & MPL MUTATION DETECTION PROFILE / Z840	21824
475	KAPPA / LAMBDA LIGHT CHAINS FREE, SERUM / B148	12320
476	LH	1320
477	LKM ANTIBODY	3850
478	LYMPHOPROLIFERATIVE DISORDER BY FLOW CYTOMETRY T & B CELL	26400
479	MBFD/NIPT	28512
480	MBFD/NIPT WITH MICRODELETIONS	53152
481	MEASLES ANTIBODY IGG	3550
482	MUMPS ANTIBODY IGG	3550
483	MYELOPROLIFERATIVE NEOPLASIA (MPN) EXTENDED PROFILE / Z905	22880
484	MYOGLOBIN SERUM	4200
485	MYOGLOBIN URINE	5000
486	MYOSITIS EXTENDED PANEL	27280
487	NT PROBNP - SERUM	4500
488	P ANCA (EIA) MPO	2662
489	PARACETAMOL LEVEL	3850
490	PCOS - PANEL (LH, FSH, DHEAS, TSH, FBS, TESTOSTERONE, F.INSULIN, PROLACTIN, LIPID P	11590
491	PROGESTERONE	1430
492	PSA [TOTAL]	2000
493	RUBELLA ANTIBODY IGG	800
494	SERUM PROLACTIN	1500
495	STONE ANALYSIS	2112
496	T4, TSH	1355
497	TESTOSTERONE	1500
498	TFT (T3, T4, TSH)	1750
499	THYROGLOBULIN	3080
500	TORCH IGG/IGM	6600
501	TRIPPLE MARKER	5104
502	TROPONIN - I	2300
503	TSH	850
504	TSH RECEPTOR ANTIBODY	7216
505	URINE CORTISOL	1960
506	VANCOMYCIN TROUGH LEVEL	2200
507	VARICELLA ZOSTER VIRUS (VZV) ANTIBODY IGG	3900
508	VITAMIN B-12 SERUM	2200
509	VITAMIN D3 TEST	2900
510	HCV RNA VIRUS (QUANTITATIVE)	7200
511	HEPATITIS B VIRAL LOAD DNA PCR	8800
512	HLA B27 (PCR) - BLOOD EDTA	6100
513	EMBRYO REDUCTION	25000
514	IVF EMBRYO FREEZING 2 - 5 YEARS	150000
515	IVF EMBRYO FREEZING 6 - 12 MONTHS	80000
516	IVF EMBRYO FREEZING 6 MONTHS	40000
517	IVF ICSI	20000
518	IVF IUID	25000
519	IVF IUIH	20000
520	IVF OVUM FREEZING 6 MONTHS	40000
521	IVF OVUM FREEZING 6-12 MONTHS	80000
522	IVF PACKAGE I	200000
523	IVF PACKAGE II	400000
524	IVF PHASE I: STIMULATION	100000



525	IVF PHASE II: OVUM PICKUP	60000
526	IVF PHASE III: EMBRYO TRANSFER	40000
527	IVF PRP INFUSION CHARGE	1500
528	IVF REPEAT FROZEN EMBRYO TRANSFER	50000
529	IVF SEMEN WASHING AND PREPARING CHARGE	5000
530	IVF SPERM FREEZING 6 MONTHS	40000
531	IVF SPERM FREEZING 6-12 MONTHS	80000
532	IVF TESA	25000
533	MOCK -ET WITH ANESTHESIA	15000
534	CSF FOR JE	5280
535	MAMMOGRAM DOUBLE	3500
536	MAMMOGRAM SINGLE	2000
537	MEDICAL AND RESIDENT CHARGES	500
538	MEDICAL REGISTER CHARGE	500
539	AFB C/S	1980
540	AFB STAIN	360
541	AFB STAIN URINE & OTHERS	360
542	AFB STAIN. PUS	360
543	ASCITIC FLUID FOR C/S	690
544	BAL FOR C/S	725
545	BLOOD FOR C/S	1490
546	BONE MARROW FOR C/S	690
547	CHLAMYDIA TRACHOMATIS AND NESSERIA GONORRHOEAE PCR QUALITATIVE / Z779	8976
548	CRETININE CLEARENCE TEST	840
549	CSF FOR C/S	690
550	CULTURE / SENSITIVITY , AEROBIC, BLOOD, RAPID C/S	1490
551	CULTURE / SENSITIVITY , AEROBIC, EAR SWAB C/S	690
552	CULTURE / SENSITIVITY , AEROBIC, EYE SWAB C/S	690
553	CULTURE / SENSITIVITY , AEROBIC, NASAL SWAB C/S	690
554	CULTURE / SENSITIVITY , AEROBIC, SEMEN C/S	690
555	CULTURE / SENSITIVITY , AEROBIC, SPUTUM C/S	725
556	CULTURE / SENSITIVITY , AEROBIC, STOOL C/S	725
557	CULTURE / SENSITIVITY , AEROBIC, THROAT SWAB C/S	690
558	CULTURE / SENSITIVITY , AEROBIC, URETHRAL SWAB C/S	690
559	CULTURE / SENSITIVITY , AEROBIC, VAGINAL / CERVICAL SWAB C/S	725
560	CULTURE AND SENSITIVITY C/S	690
561	CULTURE FOR ACTINOMYCES C/S	1940
562	CULTURE FOR NACARDIA C/S	2110
563	CULTURE, AEROBIC, PLEURAL FLUID C/S	690
564	CVP LINE TIP FOR C/S	690
565	DEEP TRACEAL ASPIRATION(DTA) FOR C/S	690
566	DRAIN FLUID FOR C/S	690
567	ET TUBE C/S	690
568	FOLEYS TIP CULTURE	690
569	FUNGAL CULTURE C/S	1955
570	FUNGUS EXAMINATION ROUTINE [KOH PREPARATION]	340
571	GRAM STAIN FOR GONOCOCCI	400
572	GRAMS STAIN	400
573	HVS FOR C/S	725
574	INDIAINK FOR CRYPTOCOCCUS	600
575	LEFT HAND BLOOD C/S	1490
576	NON TUBERCULOUS MYCOBACTERIUM- (NTM)	4730
577	NTM CULTURE(NON TUBERCULOSIS MYCOHACTERIUM CULTURE)	4000
578	PERICORDIAL FLUID FOR BIOCHEMICAL AND CELLCOUNT	1440
579	PERITONEAL FLUID FOR C/S	690
580	PLEURAL FLUID FOR C/S	690
581	PNEUMOCYSTIS CARINII, QUANTITATIVE	5280
582	PUS FOR C/S	690
583	RIGHT HAND BLOOD C/S	1490
584	SKIN SCRAPPING FOR FUNGUS	320
585	SPUTUM FOR C/S	725
586	STOOL FOR C/S	725
587	TISSUE FOR C/S	725
588	URINE FOR AFB	275
589	URINE FOR C/S	725
590	WOUND SWAB FOR C/S	725



591	CMV (CYTOMEGALO VIRUS) PCR QUALITATIVE	6600
592	DIAGCORE GASTROINTESTINAL PANEL V2 - MULTIPLEX PCR	24000
593	DIAGCORE RESPIRATORY PANEL 2	24000
594	HSV TYPE 1 & 2 (HEPES SIMPLEX VIRUS) PCR QUALITATIVE	6600
595	INFLUENZA AND COVID 19 COMBO PCR TEST	3000
596	QIASTAT-DX MENINGITIS/ENCEPHALITIS PANEL	32000
597	TB PCR	4220
598	TEST FOR CORONA VIRUS (RT-PCR)	1500
599	COVID-19 ANTIGEN RAPID TEST	1000
600	CHINA TRAVEL SYSTEM INTEGRATION SERVICE FEE	100
601	SERVICE CHARGE	200
602	CECT WHOLE ABDOMEN (OFF HOURS)	11300
603	CT IVU (OFF HOURS)	11300
604	CT PULMONARY ANGIOGRAM (CTPA) (OFF HOURS)	17300
605	CT SINGLE LIMB ANGIOGRAM (OFF HOURS)	19200
606	CT TRAUMA SERIES (OFF HOURS)	20200
607	HRCT CHEST (OFF HOURS)	9200
608	MRA	13500
609	MRCP	17500
610	MRCP (OFF HOURS)	18500
611	MRI ABDOMEN AND PELVIS PLAIN	15500
612	MRI ABDOMEN AND PELVIS PLAIN AND CONTRAST	17950
613	MRI ANGIOGRAPHYPERIPHERAL WITH CONTRAST	19250
614	MRI ANKLE JOINT SINGLE	15500
615	MRI ANY JOINT PLAIN	15750
616	MRI ANY JOINT PLAIN AND CONTRAST	17000
617	MRI BILATERAL HIP	19350
618	MRI BRACHIAL PLEXUS/LAUMBERARAL PLEXUS	14600
619	MRI BRAIN AND SPECTROSCOPY	9350
620	MRI BRAIN PLAIN	12150
621	MRI BRAIN PLAIN (OFF HOURS)	13250
622	MRI BRAIN PLAIN AND CONTRAST	14100
623	MRI BRAIN PLAIN AND CONTRAST (OFF HOURS)	15250
624	MRI BRAIN SCREENING WITH DIFFUSION	7150
625	MRI BREAST PLAIN	17050
626	MRI BREAST PLAIN AND CONTRAST	19400
627	MRI C-SPINE PLAIN AND CONTRAST	13900
628	MRI C-SPINE PLAIN AND CONTRAST (OFF HOURS)	15100
629	MRI CERVICAL SPINE PLAIN	12100
630	MRI CERVICAL SPINE PLAIN (OFF HOURS)	13200
631	MRI D-SPINE PLAIN	12100
632	MRI D-SPINE PLAIN (OFF HOURS)	13200
633	MRI D-SPINE PLAIN AND CONTRAST	13950
634	MRI D-SPINE PLAIN AND CONTRAST (OFF HOURS)	15100
635	MRI DORSAL SPINE PLAIN	12150
636	MRI DYNAMIC/FUNCTIONAL/TRACTOGRAPHY	16950
637	MRI ELBOW JOINT SINGLE	15400
638	MRI FETAL	14000
639	MRI FINGER	12700
640	MRI FISTULOGRAM	17200
641	MRI HEAD WITH STROKE/EPILEPSY PROTOCOL	13900
642	MRI HEAD WITH STROKE/EPILEPSY PROTOCOL (OFF HOURS)	15100
643	MRI HIP JOINT SINGLE	15450
644	MRI KNEE JOINT SINGLE	15500
645	MRI LEG/THIGH/ARM PLAIN	14500
646	MRI LEG/THIGH/ARM PLAIN AND CONTRAST	16850
647	MRI LOWER ABDOMEN PLAIN	15850
648	MRI LS-SPINE PLAIN	12100
649	MRI LS-SPINE PLAIN (OFF HOURS)	13200
650	MRI LS-SPINE PLAIN AND CONTRAST	13950
651	MRI LS-SPINE PLAIN AND CONTRAST (OFF HOURS)	15100
652	MRI NECK PLAIN	13950
653	MRI NECK PLAIN	13950
654	MRI NECK PLAIN AND CONTRAST	15700
655	MRI ORBIT/PNS PLAIN	12250
656	MRI ORBIT/PNS PLAIN AND CONTRAST	14650



657	MRI PELVIS PLAIN	14650
658	MRI PELVIS PLAIN	14650
659	MRI PELVIS PLAIN AND CONTRAST	16950
660	MRI SCREENING - PER PART	7150
661	MRI SCREENING - WHOLE SPINE	11100
662	MRI SHOULDER JOINT SINGLE	15550
663	MRI SINGLE HIP	18900
664	MRI UROGRAM	15550
665	MRI WHOLE ABDOMEN PLAIN	15700
666	MRI WHOLE SPINE PLAIN	28100
667	MRI WHOLE SPINE PLAIN (OFF HOURS)	29100
668	MRI WHOLE SPINE PLAIN AND CONTRAST	30250
669	MRI WHOLE SPINE PLAIN AND CONTRAST (OFF HOURS)	31230
670	MRI WHOLE SPINE SCREENING WITH STIR	14000
671	MRI WITH CONTRAST - EXTRA	5100
672	MRV	13750
673	MRV (OFF HOURS)	14900
674	NCCT HEAD/BRAIN (OFF HOURS)	6450
675	SCREENING SI JOINTS	5950
676	EXTRA NURSE CHARGE	3000
677	HAMS AT HOME NURSING CARE PER HOUR A	100
678	HAMS AT HOME NURSING CARE PER HOUR B	150
679	IVF NURSING CHARGE	600
680	NURSING CHARGE ICU	2500
681	NURSING CHARGES	100
682	SPECIAL NURSING CARE	3000
683	OPD CONSULTATION CHARGE	825
684	ALDEHYDE TEST	550
685	ANA (CLIA)	2320
686	ANA (IFA)	2200
687	ANGIOTENSIN CONVERTING ENZYME (ACE)	2310
688	ANTI DS DNA	3360
689	ANTI HAV IGM (EIA) (RAPID)	970
690	ANTI HBSAB	2290
691	ANTI HCV (ELISA /CMIA)	1700
692	ANTI HCV RAPID IMMUNOASSAY	660
693	ANTI HEV (EIA)	3080
694	ANTI HEV IGM (EIA) (RAPID)	1270
695	ANTI HIV I & II IMMUNOASSAY	665
696	ANTI-ENA PROFILE	7600
697	ANTI-HBCAG IGM (CORE ANTIBODY)	2540
698	ANTI-HBSAG (SURFACE ANTIBODY)	2200
699	ANTI-THYROGLOBULIN (ANTI-TG)	2990
700	ASMA (ANTI-SMOOTH MUSCLE ANTIBODY)	4295
701	ASO TITRE	1020
702	ASPERGILLUS ANTIBODY IGE	2112
703	ASPERGILLUS ANTIBODY IGG	4356
704	BAL FOR ASPERGILLUS FUMIGATUS IGE	2112
705	BLOOD FOR BRUCELLA ABORTUS ANTIGEN TEST	1500
706	BLOOD FOR BRUCELLA ANTIBODY RAPID TEST	2120
707	BLOOD FOR FILARIA ANTIBODY	1200
708	BLOOD FOR FILARIA ANTIGEN	1270
709	CHLAMYDIA TRACHOMATIS IGG ANTIBODY	2550
710	COVID-19 AND INFLUENZA A&B ANTIGEN COMBO RAPID TEST	2400
711	CRP (C-REACTIVE PROTEIN)	750
712	CRYPTOCOCCUS ANTIGEN	4000
713	CYSTECCERCOSIS ANTIBODY	3300
714	DENGUE SEROLOGY ANTIBODY[IGM & IGG] (RAPID TEST)	1760
715	ECHINOCOCCUS	3750
716	GALACTOMANNAN	9680
717	HBC TOTAL AB	1980
718	HBCAG (CORE ANTIGEN TOTAL)	2540
719	HBEAG SPOT (ENVELOPE ANTIGEN)	1980
720	HBS AG (ELISA /CMIA)	1210
721	HBS AG (RAPID TEST)	600
722	HBSAG RAPID IMMUNOASSAY	665



723	HEPATITIS A VIRUS TOTAL ANTIBODY (HAV)	1990
724	HEPATITIS B (ENVELOPE ANTIBODY) HBEAB	2290
725	HEPATITIS B (ENVELOPE ANTIGEN) HBEAG	1980
726	HEPATITIS B CORE, ANTIBODY [ANTI HBC,-IGM]	2390
727	HEPATITIS B CORE, IGM ANTIBODY [ANTI HBC, IGM]	2400
728	HIV I & II (ELISA/CMIA)	1980
729	HIV I & II (RAPID)	665
730	IGG TO TOXOPLASMA GONDII	1320
731	IGM TO TOXOPLASMA GONDII	1320
732	INFLUENZA A/B RAPID TEST	1700
733	LEISHMANIA AB K39 AG (KALAZAR)	950
734	LEPTOSPIRA (IGM) (RAPID TEST)	1380
735	MALARIA ANTIGEN [FALCIPARUM + VIVAX]	770
736	MANTOUX TEST 2	430
737	MANTOUX TEST [MX TEST]	430
738	MUSK (MUSCLE SPECIFIC KINASE) ANTIBODY	10384
739	RHEUMATOID FACTOR	1070
740	RPR	275
741	RUBELLA IGG/IGM	2805
742	SCRUB TYPHUS	2400
743	STREPTOCOCCAL RAPID TEST	1180
744	TEST FOR HETEROPHILE ANTIBODY	2090
745	TISSUE TRANSGLUTAMINASE (TTG) ANTIBODY IGA	2300
746	TOTAL IGE	1940
747	TOXOPLASMA IGG/IGM	2640
748	TPHA	665
749	TYPHOID ANTIBODY IGG/IGM	1000
750	URINE FOR HCG TEST (RAPID TEST)	300
751	URINE FOR LEGIONELLA ANTIGEN	3000
752	VDRL TITER	770
753	WIDAL TEST	330
754	COVID-19 ANTIBODY IGG (CLIA/ELISA)	1500
755	COVID-19 ANTIBODY IGM (CLIA/ELISA)	1000
756	COVID-19 ANTIBODY RAPID TEST	1500
757	AMNIOCENTESIS	10000
758	ANTEGRADE DJ STENTING BILATERAL	18000
759	ANTEGRADE DJ STENTING UNILATERAL	12000
760	BED SIDE USG NECK	2000
761	BED SIDE USG SCREENING	700
762	BED SIDE USG SMALL PART(NECK, THYROID,TESTIS,MSK)	2400
763	BED SIDE USG T.V.S	2000
764	BED SIDE USG THYROID	2000
765	BILIARY INTERNALIZATION	10000
766	BILIARY STENTING	25000
767	BRONCHIAL ARTERY EMBOLISATION	44100
768	CHEMOPORT INSERTION	25000
769	CHORIONIC VILLOUS SAMPLING	18000
770	COLOR DOPPLER ABDOMEN	3180
771	COLOR DOPPLER ARTERIAL BOTH LOWER LIMBS	6300
772	COLOR DOPPLER ARTERIAL BOTH UPPER LIMBS	6300
773	COLOR DOPPLER ARTERIAL SINGLE LIMB	4200
774	COLOR DOPPLER VANOUS BOTH LOWER LIMBS	5200
775	COLOR DOPPLER VENOUS BOTH UPPER LIMB	5200
776	COLOR DOPPLER VENOUS SINGLE LIMB	3700
777	CYST ABLATION A	15000
778	CYST ABLATION B	20000
779	DELUXE CABIN L8A	26000
780	DIAGNOSTIC ANGIOGRAPHY	25000
781	FLUROSCOPIC NJ TUBE INSERTION	15000
782	GUIDED BIOPSY / DRAINAGE	15000
783	ICU 3	15500
784	MICROWAVE ABLATION	42000
785	PAIR	20000
786	PCN-DOUBLE	22000
787	PCN-SINGLE	15000
788	PENILE WITH PAPAVERINE	15000



789	PERCUTANEOUS EMBOLIZATION	12000
790	PERCUTANEOUS GASTOSTOMY (PEG)	24000
791	PTBD- SINGLE	20000
792	PTBD-MULTIPLE	30000
793	RENAL BIOPSY (COMPLETE) EMERGENCY	12100
794	SUPER DELUXE CABIN	25000
795	SUPRAPUBIC CYSTOSTOMY	12000
796	TRUS GUIDED 12 CORE PROSTATE BIOPSY	15100
797	TRUS GUIDED BIOPSY	11100
798	TUBE CHANGE / REPOSITIONING	10000
799	TVS AND FOLLICULAR SCREENING	1600
800	USG	1100
801	USG ABDOMEN & PELVIS	1550
802	USG ABDOMEN & PELVIS (OFF HOURS)	2200
803	USG ABDOMEN AND PELVIS EMERGENCY	1200
804	USG ANOMALY	3500
805	USG ANOMALY EMERGENCY	3100
806	USG ANOMALY OFF HOURS	5250
807	USG BED SIDE PORTABLE	2200
808	USG BED SIDE PORTABLE (OFF HOURS)	3300
809	USG BED SIDE PORTABLE EMERGENCY	1700
810	USG BIO-PHYSICAL STUDY	3500
811	USG BIO-PHYSICAL STUDY OFF-HOURS	5250
812	USG BREAST	2500
813	USG BREAST OFF HOURS	3670
814	USG CALF	1640
815	USG CAROTID DOPPLER	4700
816	USG CAROTID DOPPLER EMERGENCY	4100
817	USG CAROTID DOPPLER OFF HOURS	6900
818	USG CHEST	1550
819	USG DOPPLER ARTERIAL DOUBLE LIMB	7200
820	USG DOPPLER ARTERIAL DOUBLE LIMB (OFF HOURS)	10500
821	USG DOPPLER ARTERIAL DOUBLE LIMB EMERGENCY	6100
822	USG DOPPLER ARTERIAL DOUBLE LIMB EMERGENCY (OFF HOURS)	9150
823	USG DOPPLER ARTERIAL SINGLE LIMB	4700
824	USG DOPPLER ARTERIAL SINGLE LIMB (OFF HOURS)	6900
825	USG DOPPLER ARTERIAL SINGLE LIMB EMERGENCY	4100
826	USG DOPPLER ARTERIAL SINGLE LIMB EMERGENCY (OFF HOURS)	6150
827	USG DRAINAGE - SINGLE	10000
828	USG DVT DOUBLE NIMB SCREENING	3600
829	USG DVT SINGLE NIMB SCREENING	2200
830	USG FETAL DOPPLER	3200
831	USG FETAL DOPPLER EMERGENCY	2700
832	USG FETAL DOPPLER OFF HOURS	4800
833	USG FOLLICULAR STUDY (ONE MENSTRUAL CYCLE)	4390
834	USG GUIDED ASPIRATION DIAGNOSTIC	5000
835	USG GUIDED ASPIRATION THERAPEUTIC	8000
836	USG GUIDED BIOPSY - A	3070
837	USG GUIDED BIOPSY - A EMERGENCY	4170
838	USG GUIDED BIOPSY - B	3950
839	USG GUIDED BIOPSY - B EMERGENCY	5490
840	USG GUIDED BIOPSY - C	6000
841	USG GUIDED BIOPSY - C EMERGENCY	6920
842	USG GUIDED BIOPSY - LUNGS	7000
843	USG GUIDED CHOLECYSTOMY - ICU/ER	20000
844	USG GUIDED CHOLECYSTOSTOMY	18000
845	USG GUIDED DRAINAGE - MULTIPLE	16000
846	USG GUIDED FNAC - A	5000
847	USG GUIDED FNAC - A EMERGENCY	3290
848	USG GUIDED FNAC - B	7000
849	USG GUIDED FNAC - B EMERGENCY	4500
850	USG GUIDED FNAC - C	5050
851	USG GUIDED FNAC - C EMERGENCY	5600
852	USG GUIDED PCN DOUBLE	18000
853	USG GUIDED PCN SINGLE	12000
854	USG GUIDED PLUG BIOPSY	8000



855	USG GUIDED RENAL BIOSPY	10000
856	USG GUIDED TAPPING -A	2690
857	USG GUIDED TAPPING -A EMERGENCY	3100
858	USG GUIDED TAPPING -C	3680
859	USG GUIDED TAPPING -C EMERGENCY	4100
860	USG GUIDED TAPPING-A (OFFHOUR)	4035
861	USG GUIDED TAPPING-B	3600
862	USG GUIDED TAPPING-B (OFF HOURS)	5400
863	USG GUIDED TAPPING-B EMERGENCY	4555
864	USG GUIDED TAPPING-C	5520
865	USG GUIDED TRANSGASTRIC DRAINAGE	11500
866	USG GUIDED TRUCUT BIOSPY	3950
867	USG GUIDED TUBE INSERTATION -A	5270
868	USG GUIDED TUBE INSERTATION -A EMERGENCY	5600
869	USG GUIDED TUBE INSERTATION -B	6370
870	USG GUIDED TUBE INSERTATION -B EMERGENCY	6600
871	USG GUIDED TUBE INSERTATION -C	7420
872	USG GUIDED TUBE INSERTATION -C EMERGENCY	10100
873	USG NECK	1850
874	USG NECK OFF HOURS	2700
875	USG NEUROSONOGRAM /CRANIUM /HEAD	2300
876	USG NEUROSONOGRAM EMERGENCY	2400
877	USG NEUROSONOGRAM/CRANIUM/HEAD (OFF HOURS)	3300
878	USG OBSTETRIC (>28 WEEKS)	1450
879	USG OBSTETRIC (>28 WEEKS) (OFF HOURS)	2175
880	USG OBSTETRIC EMERGENCY	1585
881	USG OBSTETRIC(EARLY PREGNANCY) < 12 WEEKS	1450
882	USG OBSTETRIC(EARLY PREGNANCY) < 12 WEEKS (OFF HOURS)	2175
883	USG PORTABLE CHARGES	1309
884	USG RENAL DOPPLER	5700
885	USG RENAL DOPPLER (OFF HOURS)	8250
886	USG RENAL DOPPLER EMERGENCY	7470
887	USG SCREENING	485
888	USG SCROTUM	1600
889	USG SMALL PART(NECK, THYRIOD,TESTIS,MSK)	1850
890	USG SMALL PART(NECK, THYRIOD,TESTIS,MSK) EMERGENCY	2335
891	USG SMALL PART(NECK, THYRIOD,TESTOS,MSK) (OFF HOURS)	2700
892	USG THYROID	2500
893	USG THYROID OFF HOURS	3675
894	USG TRUS (TRANSRECTAL)	2450
895	USG TRUS (TRANSRECTAL) OFF HOURS	3675
896	USG TVS	1400
897	USG TVS (OFF HOURS)	3375
898	USG UMBILICAL ARTERY DOPPLER	2700
899	USG VENUS DOUBLE LIMB	6000
900	USG VENUS DOUBLE LIMB EMERGENCY	7600
901	USG VENUS DOUBLE LIMB OFF HOURS	9000
902	USG VENUS SINGLE LIMB	4000
903	USG VENUS SINGLE LIMB EMERGENCY	4555
904	USG VENUS SINGLE LIMB OFF HOURS	6000
905	USG WITH LIVER ELASTOGRAPHY	3700
906	USG WITH LIVER ELASTOGRAPHY OFF HOURS	5550
907	10*12 DOUBLE VIEW	770
908	10*12 FOUR VIEW	1150
909	10*12 SINGLE VIEW	550
910	10*12 THREE VIEW	930
911	14*17 DOUBLE VIEW	880
912	14*17 SINGLE VIEW	660
913	14*17 STITCHING	1590
914	14*17 THREE VIEW	1040
915	ABDOMEN 10*12 1F 1V - PORTABLE	650
916	ABDOMEN ERECT/SUPINE 14*17-1F2V	880
917	ANKLE AP/LAT 10*12-1F2V	770
918	ANKLE AP/LAT/MORTISE 14*17-1F3V	1040
919	ANY STICHING CASE (LONG LEG OR WHOLE SPINE) 14*17-1F3V	1540
920	AP/LAT X RAY 10*12 1F 2V	770



921	ARM AP /LAT 10*12-1F2V	770
922	B/L ARM AP/LAT 10*12-1F2V	1000
923	B/L FOREARM AP /LAT 10*12-1F2V	770
924	B/L HIP JOINT AP /LAT 14*17-1FV,10*12-1F2V	1750
925	B/L SHOULDR AP/ AXIAL/ SUPRA SPINATUS LET 14*17-1F3V	1100
926	BARIUM / GASTROGRAPHINE SWALLOW	3850
927	BARIUM MEAL/FOLLOW THIGH /ENEMA	4750
928	CERVICAL SPINE AP/LAT 10*12 1F 2V - PORTABLE	850
929	CERVICAL SPINE AP/LAT 10*12-1F2V	770
930	CERVICAL SPINE EXTENSION /FLEXION / AP/ LAT 10*12-1F2V	770
931	CHEST APICAL VIEW 10*12 -1F1V	550
932	CHEST PA (AP) /LAT 14*17-1F2V	880
933	CHEST PA/AP 10*12-1F1V	650
934	CLAVICLE AP	550
935	COCCYX SPINE AP / LAT 10*12-1F2V	770
936	CYSTOGRAM	3680
937	DISTAL LOOPOGRAM	3150
938	DORASAL / THORACIC SPINE AP /LAT 14*17-1F2V	880
939	DORASAL SPINE EXTENSION /FLEXION 14*17-1F2V	880
940	DORSAL /THORACIC SPINE EXTENSION / FLEXION /AP /LAT 14*17-1F2V	880
941	DUCTOGRAM	2750
942	ELBOW AP/ LAT 10*12-1F2V	770
943	ELBOW AP/ LAT/OBL 14*17-1F3V	1040
944	FEMUR AP/ LAT 14*17-1F2V	880
945	FINGER AP /LAT 10*12-1F2V	770
946	FISTULOGRAM	3130
947	FLURO GUIDED-LUMBAR PUNCTURE	3680
948	FOOT AP /LAT 10*12-1F2V	770
949	FOOT AP/LAT/OBLIQUE 14*17-1F3V	1040
950	FORE ARM AP /LAT 10*120-1F2V	770
951	FOREARM AP/LAT/OBL 14*17-1F3V	1040
952	HAND AP/ LAT /OBLIQUE 14*17-1F3V	1040
953	HAND AP/LAT 10*12-1F2V	770
954	HIP FORG LEG VIEW 14*12-1F1V	680
955	HIP JOINT AP/ LAT 10*12-1F1V	1000
956	HSG	4200
957	IVU	5050
958	KNEE 14*17 1F 2V	770
959	KNEE JOINT AP /LAT/SKYLINE 10*12-1F3V	930
960	KNEE JOINT AP/ LAT 10*12-1F2V	770
961	KUB	550
962	LEG (TIBIA)AP /LAT 14*17-1F2V	880
963	LUMBAR SPINE AP/ LAT 14*17-1F2V	880
964	LUMBAR SPINE EXTENSION / FLEXION /AP /LAT 14*17-1F2V	880
965	LUMBAR SPINE EXTENSION/ FLEXION 14*17-1F2V	880
966	MASTOID /TOWENS VIEW/B/L LATERAL 10*12-1F3V	990
967	MCU + RGU(RETROGRADE URETHROGRAM)	6850
968	MCU - MICTURATING CYSTO URETHRA GRAM	3680
969	NASAL BONE LAT 10*12-1F1V	1900
970	NASAL BONE LAT 10*12-1FV OFF HOURS	2850
971	NASOPHARYNX LATERAL 10*12-1F1V	550
972	ORBIT 10*12-1F1V	550
973	PELVIC AP/LATERAL	1000
974	PELVIS AP 14*17-1F1V	680
975	PNS	550
976	PNS OM 10*12-1F1V	550
977	PORTABLE 10*12 DOUBLE VIEW	980
978	PORTABLE 10*12 SINGLE VIEW	780
979	RGU	3680
980	SACCRAL SPINE AP /LAT 10*12-1F2V	770
981	SACCRAL SPINE AP/LAT 10*12-1F2V	770
982	SCAPHOID VIEW 10*12-1F4V	1210
983	SHOULDER AP 1F.1V	550
984	SHOULDER AP/AXIAL/SUPRA SPINATUS OUT LEY 14*17-1F3V	1040
985	SHOULDER AP/LAT 1F2V	770
986	SIALOGRAM	3130



987	SINOGRAM	3130
988	SKULE AP/LAT 10*12-1F 2V	770
989	SKULL AP/ LAT 10*12-1F1V	550
990	SOFT TISSUE NECK 10*12 1F 1V	550
991	SOFT TISSUE NECK AP/LAT 14*17 1F 2V	880
992	SOFT TISSUE POF NECK 10*12-1F1V	550
993	SONOMAMMOGRAM	4180
994	SPINE 10*12 1F 1V - PORTABLE	650
995	T-TUBE CHOLANGIOGRAM	5110
996	WRIST AP /LAT 10*12-1F2V	770
997	X-RAY FILM CHARGE	150
998	EMBRYO REDUCTION	25000
999	IVF EMBRYO FREEZING 2 - 5 YEARS	150000
1000	IVF EMBRYO FREEZING 6 - 12 MONTHS	80000
1001	IVF EMBRYO FREEZING 6 MONTHS	40000
1002	IVF ICSI	20000
1003	IVF IUID	25000
1004	IVF IUIH	20000
1005	IVF OVUM FREEZING 6 MONTHS	40000
1006	IVF OVUM FREEZING 6-12 MONTHS	80000
1007	IVF PACKAGE I	200000
1008	IVF PACKAGE II	400000
1009	IVF PHASE I: STIMULATION	100000
1010	IVF PHASE II: OVUM PICKUP	60000
1011	IVF PHASE III: EMBRYO TRANSFER	40000
1012	IVF PRP INFUSION CHARGE	1500
1013	IVF REPEAT FROZEN EMBRYO TRANSFER	50000
1014	IVF SEMEN WASHING AND PREPARING CHARGE	5000
1015	IVF SPERM FREEZING 6 MONTHS	40000
1016	IVF SPERM FREEZING 6-12 MONTHS	80000
1017	IVF TESA	25000
1018	MOCK -ET WITH ANESTHESIA	15000