

LIST OF USER CHARGES

S.NO	TESTCODE	USER CHARGES FOR	
		ADMITTED PATIENT	O.P.D PATIENT
1	AMBULANCE CHARGES		
2	ARTHOSCOPY PLAIN	1000	1000
3	BARIUM MEAL	75	150
4	COLOGRAM	75	150
5	COLOR DOPPLER	75	150
6	CT SCAN	1000	2000
7	CT SCAN- HEAD	500	1000
8	CT SCAN-ABDOMEN	1000	2000
9	DIGNOSTIC ARTHOSCOPY	1000	1000
10	E.E.G	100	200
11	ECHO	125	250
12	ELISA	25	25
13	ENDOSOPY	50	100
14	ESWL	7000	7000
15	FISTOGRAM/FISTLOGRAM	25	25
16	FOB	50	150
17	HEMO DIALYSIS(KIDNEY)	250	500
18	HOLTER	125	250
19	HSGHYSTEROGRAPHY(UTERUS)	75	150
20	INFUSION PYELOGRAPHY	75	150
21	INTRAVENOUS CHOLANGIOGRAPHY	75	150
22	INTRAVENOUS UROGRAPHY	75	150
23	IVP/IVU	75	150
24	LIPID PROFILE(BLOOD TEST)	50	100
25	LOOPROGRAM	75	150
26	M.R.I. CONTRAST	2000	2500
27	M.R.I. CONTRAST CHILDREN BELOW 12 YEARS	1500	1500
28	MCU- MICTURATING CYSTO URETHROGRAM	75	150
29	MEMOGRAPHY	150	300
30	MRI PLAIN	3000	3500
31	MYELOGRAPHY (SPINAL CORD	75	150
32	OPERATIVE ARTHOSCOPY	2000	2000
33	ORAL CHOLESCYSTOGRAPHY	75	150
34	REHABILITATION CHARGES	0	0
35	RETROGRADE	75	150
36	RGU/MCU	75	150
37	SIALOGRAPHY	25	50
38	SINOGRAM(SINUS-NOSE)	25	25
39	TMT	75	150
40	UFR	250	500
41	ULTRA SOUND	75	150

42	VENOGRAPHY(VEINS)	75	150
43	LUNG VENTITATION & PERFUSION SCAN(V/Q SCAN)	2125	2125
44	LUNG PERFUSION SCAN	1275	1275
45	WHOLE BODY SCAN WITH SPECT	1488	1488
46	THREE PHASE BONE SCAN	1488	1488
47	BRAIN PERFUSION SPECT SCAN WITH TECHNETIUM 99M RADIOPHARMACEUTICALS	4250	4250
48	RADIONUCLIDE CISTERNOGRAPHY FOR CSF LEAK	2125	2125
49	GASTRO- OESOPHAGEAL REFLUX STUDY(GER STUDY)	850	850
50	GASTROINTESTINAL BLEED STUDY WITH TECHNETIUM 99M LABELED RBCs	1488	1488
51	HEPATOBILIARY SCINTIGRAPHY	1063	1063
52	MECKEL'S SCAN WITH TECHNETIUM 99mPERTECHNETATE	850	850
53	HEPATOSPLENIC SCINTIGRAPHY WITH TECHNETIUM 99m RADIOPHARMACEUTICALS	1063	1063
54	GASTRIC EMPTYING	638	638
55	RENAL CORTICAL SCINTIGRAPHY WITH TECHNETIUM 99m DMSA	1488	1488
56	DYNAMIC RENOGRAPHY	1488	1488
57	DYNAMIC RENOGRAPHY WITH DIURETIC	1488	1488
58	DYNAMIC RENOGRAPHY WITH CAPTOPRIL ACEI	1913	1913
59	TESTICULAR SCAN	638	638
60	THYROID UPTAKE MEASUREMENTS WITH 131- IODINE	680	680
61	THYROID SCAN WITH TECHNETIUM 99m PERTECHNATE	638	638
62	IODINE-131 WHOLE BODY SCAN	1275	1275
63	WHOLE BODY SCAN WITH MIBG	7650	7650
64	PARATHYRID SCAN	2125	2125
65	131-IODINE THERAPY<15m Ci (LIST UNDER TEATMENT)	3528	3528
66	PHOSPHORUS-32 THERAPY FOR METASTATIC BONE PAIN PALLIATION (LISTED UNDER TREATMENT)	7650	7650
67	SAMARIUM-153 THERAPY FOR METASTATIC BONE PAIN PALLIATION(LISED UNDER TREATMENT)	3031	3031
68	STRESS THALLIUM/ MYOCARDIAL PERFUSION SCINTIGRAPHY	4208	4208

69	REST THALLIUM / MYOCARDIAL PERUSION SCINTIGRAPHY	4208	4208
70	VENOGRAPHY(RADIONUCLIDE	1488	1488
71	SCINTIMAMMOGRAPHY	2125	2125
72	SALIVARY GLAND SCINTIGRAPHY	750	750
73	DIRECT RADIONUCLIDE CYSTOURETHROGRAPHY	500	500
74	RADIONUCLIDE VENTRICULOGRAPHY(MUGA SCAN)	1200	1200
75	LYMPHOSCINTIGRAPHY	1000	1000
76	Cr 51 RBC MASS	500	500
77	Cr -51RBC SURVIVAL	500	500
78	131- IODINE THERAPY<15m Ci (listed under treatment	2181	2181
79	PHOSPHORUS-32 THERAPY FOR METASTATIC BONE PAIN PALLIATION (LISTED UNDER TREATMENT)	3031	3031
80	SAMARIUM -153 THERAPY FOR METASTATIC BONE PAIN PALLIATION (LISTED UNDER TREATMENT)	4544	4544

