

**SCTIMST, PRE-REVISED AND REVISED PROCEDURE CHARGES  
Jan1, 2016 for full paying D category**

CODE	NAME	Existing Total Charge	Revised Total Charge	Made at par with CGHS rates
CS03	ICR	56,050	72,190	
CS06	RSOV REPAIR	54,580	90,720	- do -
CS09	CABG	65,660	91,800	- do -
CS12	EBSTEIN'S ANOMALY REPAIR	56,050	71,190	- do -
CS35	PDA	24,290	30,070	- do -
CS60	CABG WITHOUT BYPASS	54,570	113,570	- do -
CS65	TAPVC REPAIR	57,800	78,940	- do -
CS68	COMPLETE AV CANAL REPAIR	56,670	91,820	- do -
CS95	SENNING OPERATION	61,690	62,210	- do -
NS1X	SURGERY FOR BONY TUMOURS/LESIONS OF THE SKULL VAULT WITH CRANIOPLASTY	33,600	60,100	- do -
BC26	S-ELECTROLYTE (K,NA,CL)	130	140	
MD12	INJECTION BOTOX 5 UNITS	65	70	
MD20	BOTULINUM TOXIN-BOTOX 5	65	70	
BC22	S-CALCIUM	110	120	
BC32	S-LDH	110	120	
CC51	URINE ROUTINE[COLOUR,PH,SP.GRAVITY,ALBUMIN,GLUCOSE,ACETONE,BIL EPIGMENT,BILE SALT, UROBILLINOGEN...]	110	120	
EP01	VA/VF	110	120	
NM09	VA/VF	110	120	
CC41	APTTACTIVATED PARTIALPROTHROMINTIME	100	110	
MB31	ENTERIC FEVER-WIDAL	200	220	
MB37	BRUCELLA	200	220	
BB10	PLASMAPHERESIS	190	210	
BC31	S-INORG.PHOSPHOROUS	90	100	
CC23	PROTHROMBIN TIME	90	100	
RA42	ADDITIONAL LASER FILM	90	100	
MB16	ADNB	250	280	
BB17	RESERVING ONE UNIT -OUTSIDE PATIENT	80	90	
BB24	RESERVING ONE UNIT - IP PATIENTS	80	90	
BC25	S-CREATININE	80	90	
BC57	LDL CHOLESTEROL[DIRECT]	160	180	
BC61	S-PROTEINS (ALBUMIN)	80	90	
BC75	S-GLUCOSE PP	80	100	
MB61	THROAT SWAB CULTURE	400	450	
MB63	EYE SWAB CULTURE	400	450	
MB64	NASAL SWAB CULTURE	400	450	
MB65	SPUTUM CULTURE	400	450	
NM58	SOMATO-PSYCHIC RELAXATION (SPR)	80	90	
NM59	PSYCHIATRIC EVALUATION	160	180	
RA1P	CT CONTRAST EXTRA 10ML	80	90	

SL01	PSYCHIATRIC EVALUATION	160	180
NM07	WARD CHARGES - A	230	260
BC05	CREATININE CLEARANCE	150	170
BC17	S-CHOLESTROL HDL	150	170
BC34	S-TRIGLYCERIDES	150	170
BC36	S-URIC ACID	150	170
EP20	OCCUPATIONAL THERAPY	150	170
EP23	SPEECH THERAPY	150	170
MB07	COLD AGLUTINATION	150	170
MB24	PAUL BUNNEL TEST	150	170
MB36	HIV ELISA	300	340
MB49	HEPATITIS B - AG	300	340
MB53	HEPATITIS C ANTIBODY	300	340
MS05	DIET EXPENSES	150	170
NM60	SPEECH THERAPY	150	170
NM92	OCCUPATIONAL THERAPY	150	170
NM95	REGULAR KREP FOLLOW UP	150	170
PC12	PHYSIOTHERAPY - PLAIN EXERCISES + PENS/IFT/UST	150	170
PC20	CONSULTATION CHARGE (CLINICAL PSYCHOLOGIST)	150	170
PT21	COMBINED LUMBER AND CERVICAL TRACTION	150	170
ST06	PHYSIOTHERAPY	150	170
ST07	OCCUPATIONAL THERAPY	150	170
ST08	SPEECH THERAPY	150	170
ST10	PHYSIATRIST CONSULTATION	150	170
ST11	PSYCHIATRIST CONSULTATION	150	170
ST15	SWALLOW ASSESSMENT AND THERAPY	150	170
BB03	PAEDIATRIC WB	510	580
CS75	TRACHEOSTOMY	290	330
BB37	W - PEAD - LR - RBC	360	410
BC07	ELECTROPHORESIS PROTEIN	360	410
BB29	PEAD RARBC	430	490
BB18	PEADIATRIC RBC	570	650
BB19	PEADIATRIC MWB	570	650
BB06	FRESH FROZEN PLASMA	350	400
BB08	RBC	350	400
BB11	PLATELET CONCENTRATE	350	400
BB30	RBC - SAG	280	320
BB31	PEAD - SAG	140	160
BB32	W - SAG	560	640
BC67	SERUM-CKMB	210	240
CC19	PLASMA FIBRINOGEN	210	240
CC20	PLASMA HB	70	80
CC22	PLATELET COUNT	70	80
CC24	THROMBIN TIME (TT)	70	80
CC28	PL.FLUID-CELL COUNT	70	80
CC45	PORPHOBILINOGEN	70	80
CC52	URINE BILE PIGMET+ BILE SALT	70	80
CC53	URINE ACETONE+ALBUMIN+SUGAR	70	80

CC55	RBC INDICES(MCV, MCH,MCHC)	70	80
CM45	TROP T (QUANTITATIVE)	700	800
NM05	SOMATO SENS EVOK POT	560	640
NM06	VISUAL EVOK POT TEST	560	640
PA04	IMMUNOGLOBULIN IGA QUANTITATIVE	350	400
PA05	IMMUNOGLOBULIN IGG QUANTITATIVE	350	400
PA07	IMMUNOGLOBULIN-CSF IGG QUANTITATIVE	350	400
PA12	DETC.ANTI.TUBERCULOS IGG IN CSF	350	400
PA29	IMMUNOELECTROPHORES IGA QUALITATIVE	350	400
PA30	IMMUNOELECTROPHORES IGM QUALITATIVE	350	400
PA31	B LYMPHOCYTE ASSAY	350	400
PA32	IMMUNOGLOBULIN-CSF IGA QUANTITATIVE	350	400
PA35	DETC.ANTI.TUBERCULOS IGM IN CSF	350	400
PA38	ANTI NEUTROPHIL CYTOPLASMIC AB	350	400
PT09	ELETRIC VIBRATOR	70	80
PT11	INTERFERENTIAL THERAPY	70	80
RA1Q	CT CONTRAST EXTRA 20ML	140	160
RA60	ULTRASOUND SCAN ABDOMEN	560	640
RA64	C.T. CONTRAST 50 ML	350	400
RA55	MRI CONTRAST 10ML	760	870
AN07	FIBEROPTIC BRONCHOSCOPY (ANESTHESIA)	690	790
AN19	REGIONAL BLOCKS (ANESTHESIA)	690	790
EP25	VNS PROGRAMMING	620	710
EP26	WADA	620	710
EP27	SPECT	620	710
RA40	MRI DIFFUSION - PLAIN	1,240	1,420
MD31	BOTULINUM TOXIN-DYSPORE 10	358	410
RA3F	SINGLE SEQUENCE	1,170	1,340
RA3G	SWI/MRS	1,170	1,340
CM32	HOLTER MONITORING	1,100	1,260
MB97	PCR - HSV	1,650	1,890
PA50	ANTI GANGLIOSIDE GA1 ANTIBODIES (IGG & IGMMIX) IN SERUM BY ELISA	550	630
PA51	ANTI GANGLIOSIDE GM1 ANTIBODIES (IGG & IGMMIX) IN SERUM BY ELISA POSITIVE	550	630
PA52	ANTI GANGLIOSIDE GM2 ANTIBODIES (IGG & IGMMIX) IN SERUM BY ELISA	550	630
PA53	ANTI GANGLIOSIDE GD1A ANTIBODIES (IGG & IGMMIX) IN SERUM BY ELISA	550	630
PA54	ANTI GANGLIOSIDE GD1B ANTIBODIES (IGG & IGMMIX) IN SERUM BY ELISA	550	630
PA55	ANTI GANGLIOSIDE GQ1B ANTIBODIES (IGG & IGMMIX) IN SERUM BY ELISA	550	630
AN17	ANESTHESIA FOR CT SCAN	820	940
NM02	EEG	820	940
AN05	ARTERIAL LINE (ANESTHESIA)	750	860
AN10	EPIDURAL (ANESTHESIA)	750	860
MD67	U/L DBS-REVIEW	750	860

NM75	VEEG ROUTINE 30 MINUTES	750	860
PA28	TUMOUR NECHROSIS FACTOR	750	860
PC15	PHYSIOTHERAPY - PLAIN EXERCISES + ANY TWO OF TENS/IFT/UST/TRACTION/ES (5 DAY PACKAGE)	750	860
BC69	SERUM-ARYL SULPHATASE - A	340	390
AN06	PULMONARY ARTERY CATHETER (ANESTHESIA)	1,290	1,480
RA6C	CT CONTRAST VISCIPAQUE 50ML	950	1,090
AN23	ANESTHESIA FOR NEURO-INTERVENTIONS (upto 3 HRS)	2,780	3,190
AN28	ANESTHESIA FOR PERIPHERAL INTERVENTIONS (up to 3HRS) / MUSCLE BIOPSY	2,780	3,190
AN32	ANESTHESIA FOR CT GUIDED PROCEDURES ( 2 HRS or more)	2,780	3,190
NM11	V.DIGITAL EEG (3 HR)	1,220	1,400
RA0F	CT ORBIT/SELLA PLAIN AND CONTRAST ENHANCED	2,300	2,640
RA0G	CT PNS PLAIN AND CONTRAST ENHANCED	2,300	2,640
RA74	CT CERVICAL SPINE PLAIN	2,500	2,870
AN20	ANESTHESIA FOR CARDIAC CATH	2,970	3,410
EP17	NEUROPSYCHOLOGYSELECTED BATTERY	270	310
SL02	NEUROPSYCHOLOGY TESTING	270	310
RA50	MRI MR UROGRAPHY	3,170	3,640
AN39	ANESTHESIA FOR ICD	3,370	3,870
MD27	BOTULINUM TOXIN-DYSPOPT 75	2,682	3,080
NM88	NERVE BIOPSY	1,010	1,160
NM89	MUSCLE BIOPSY	1,010	1,160
ST02	INTRAVENOUS PACKAGE TPA>50 MG	4,510	5,180
RA29	CT HEAD - PLAIN	1,750	2,010
AN15	ANESTHESIA FOR MRI NEURO	1,480	1,700
EP02	VEEG ROUTINE 30 MINUTES	740	850
RA89	LASER ABLATION OSTEORD OSTEOMA	8,140	9,350
MD13	INJECTION BOTOX 25 UNITS	3,221	3,700
MD17	BOTULINUM TOXIN-BOTOX 25	3,221	3,700
AN37	ANESTHESIA FOR PDA DEVICE/COIL CLOSURE OR STENTING	1,950	2,240
RA0P	CT-CORONARY ANGIO	7,060	8,110
BB28	PROCESSING ONE UNIT OF BLOOD FOR INDUSTRY	1,210	1,390
NS2G	GRID PLACEMENT	9,740	11,190
NS2H	DEPTH ELECTRODE PLACEMENT	9,740	11,190
NS2L	PALLIDODOTMY	9,740	11,190
NS2N	OTHER PROCEDURES FOR MOVEMENT DISORDER	9,740	11,190
NS2X	TRANSPHENOIDAL BIOPSY OF SPHENOID SINUS/SELLAR LESIONS	9,740	11,190
NS2Z	INSERTION OF SPINAL CORD STIMULATOR	9,740	11,190
NS3G	STEREOTACTIC DRAINAGE OF INTRACRANIAL ABSCESS	9,740	11,190
NS3H	ULTASOUND GUIDED DRANIANGE OF INTRACRANIAL ABSCESS	9,740	11,190

NS3I	IMAGE GUIDED DRAINAGE OF INTRACRANIAL ABSCESS	9,740	11,190
NS3L	REMOVAL OF INFECTED BONE FLAP	9,740	11,190
NS3M	WOUND DEBRIDEMENT AND REMOVAL OF INFECTED IMPLANTS	9,740	11,190
NS3N	INSERTION OF VENTRICULOPERITONEAL SHUNT	9,740	11,190
NS3O	REVISION OF VENTRICULOPERITONEAL SHUNT	9,740	11,190
NS3R	INSERTION OF LUMBOPERITONEAL SHUNT	9,740	11,190
NS3T	REVISION OF LUMBOPERITONEAL SHUNT	9,740	11,190
NS4I	OPEN BIOPSY OF VERTEBRAL BODY /SPINE	9,740	11,190
NS4K	SPINAL CORD PROCEDURE- NOT ELSEWHERE CODED	9,740	11,190
NS4V	DORSAL CERVICAL FORAMINOTOMY	9,740	11,190
NS5J	WOUND REPAIR AND SECONDARY NEUROLYSIS	9,740	11,190
NS5Q	STEREOTACTIC BIOPSY OF LESION OF BRAIN TISSUE	9,740	11,190
NS5R	BURR-HOLE USG GUIDED BIOPSY OF LESION OF BRAIN TISSUE	9,740	11,190
NS5S	BURR HOLE IMAGE GUIDED BIOPSY OF BRAIN LESIONS	9,740	11,190
NS78	ELEVATION OF DEPRESSED FRACTURE	9,740	11,190
NS79	FIXATION OF FACIAL FRACTURES	9,740	11,190
NS80	FIXATION OF MANDIBULAR FRACTURE	9,740	11,190
NS85	REEXPLORATION FOR OPERATIVE HEMATOMA	9,740	11,190
NS93	INDIRECT CEREBRAL VASCULARISATION PROCEDURES EG; EDAS,EDAMS	9,740	11,190
NS96	CAROTID ENDARTERECTOMY	9,740	11,190
MD74	MOTOR PHYSIOLOGY	470	540
RA0E	CT NECK PLAIN AND CONTRAST ENHANCED	2,820	3,240
RA2U	TRANS CRANIAL DOPPLER	940	1,080
RA62	DOPPLER - CAROTID (NVD)	940	1,080
RA88	LASER DISC DECOMPRESSION+MATERIAL	7,990	9,180
RA8P	DOPPLER - RENAL	940	1,080
RA8Q	DOPPLER - ABDOMEN	940	1,080
EP15	SPHENOIDAL ELECTRODE PLACEMENT	4,630	5,320
RA20	THROMB THERAPY	10,800	12,410
RA0X	CARDIAC CT	5,500	6,320
RA59	MR ANGIOGRAPHY-CEREBRAL- WITHOUT CONTRAST WITH FILM	2,950	3,390
RA0Y	TRIPPLE RULE OUT STUDY (Aorta+cardiac+pulm)	6,970	8,010
RA2G	PERIPHERAL INTERVENTION GRADE C (less than 3 hrs)	8,310	9,550
RA4I	MRA ARCH NECK CONTRAST ENHANCED	4,490	5,160
CM65	PA STENTING	9,850	11,320
AN44	EVOKED POTENTIALS (ANESTHESIA)	1,340	1,540
RA61	DOPPLER - PERIPHERAL	1,340	1,540
RA97	VERTIBRO PLASTY	7,370	8,470

CM04	BALLOON PULMONARY VALVE (BPV)	10,250	11,780
CS84	WOUND DEBRIDEMENT	2,210	2,540
CS85	STERNAL WIRE REMOVAL	2,210	2,540
MD26	BOTULINUM TOXIN-DYSPOORT 100	3,576	4,110
NS1Q	GRAFT TO FACIAL NERVE	15,200	17,470
NS1R	HYPOGLOSSOFACIAL ANASTOMOSIS	15,200	17,470
NS1T	LATERAL ORBITOTOMY FOR EXCISION OF ORBITAL TUMOURS	15,200	17,470
NS1U	ANTERIOR /ANTEROMEDIAL APPROACH FOR ORBITAL TUMOURS	15,200	17,470
NS1V	OPTIC NERVE FENESTRATION	15,200	17,470
NS2I	GRID PLACEMENT AND DEPTH ELECTRODE PLACEMENT	15,200	17,470
NS2J	VAGAL NERVE STIMULATION	15,200	17,470
NS2K	DEEP BRAIN STIMULATION	15,200	17,470
NS2O	ENDOSCOPIC THIRD VENTRICULOSTOMY	15,200	17,470
NS2U	ENDOSCOPIC SEPTOSTOMY AND SHUNT	15,200	17,470
NS2W	TRANSPHENOIDAL CSF LEAK REPAIR	15,200	17,470
NS3C	SPINAL ROOT RHIZOTOMY	15,200	17,470
NS3F	DREZ LESION	15,200	17,470
NS3Q	INSERTION OF SYRINGOPERITONEAL SHUNT	15,200	17,470
NS4A	REPAIR FOR CSF OTORRHEA	15,200	17,470
NS4O	FORAMEN MAGNUM DECOMPRESSION	15,200	17,470
NS4R	ANTERIOR CERVICAL DISCECTOMY SINGLE LEVEL/MULTIPLE LEVEL	15,200	17,470
NS5C	PRIMARY SURGERY FOR LUMBAR DISC/DEGENERATIVE DISEASE	15,200	17,470
NS5G	LUMBAR DECOMPRESSIVE LAMINECTOMY	15,200	17,470
NS73	CRANIOTOMY FOR EXTRADURAL HAEMATOMA	15,200	17,470
NS75	BURR-HOLES FOR SUBDURAL HAEMATOMA/HYGROMA	15,200	17,470
NS92	DIRECT CEREBRAL REVASCULARIZATION: LOW FLOW BYPASS	15,200	17,470
CS56	AVFISTULA LOCAL ANAESTHESIA	9,240	10,620
EP12	INTRAOPERATIVE ECoG	12,720	14,620
RA56	MRI BRAIN + MRA CONTRAST ENHANCED	6,360	7,310
RA5M	MRI BRAIN (EPILEPSY PROTOCOL)+DIFFUSION + SPECTROSCOPY+T2 RELAXOMETRY WITHOUT CONTRAST WITH FILM	6,360	7,310
RA0N	CT-LOWER LIMB ANGIO	4,820	5,540
RA0O	CT-PULMONARY ANGIO	4,820	5,540
RA0S	CT-BRAIN+NECK ANGIO (STROKE PROTOCOL)	4,820	5,540
CM02	BALLOON ANGIO AORTIC VALVE (BAV)	12,250	14,080
CM03	BALLOON DILATATION OF COA	12,250	14,080
RA0B	CT DORSAL SPINE PLAIN AND CONTRAST ENHANCED	3,280	3,770
AN13	INTUBATION AND RESUSCITATION (ANESTHESIA)	1,740	2,000
RA46	MRI C-SPINE- PLAIN	4,550	5,230
CM54	EPS+RFA	9,500	10,920

RA70	CT ABDOMEN/PELVIS PLAIN & CONTRAST ENHANCED	4,750	5,460
RA90	OESO PHAGAL, TRACHIEL STENTING & BILIARY INTERVENTIONS	6,890	7,920
CM17	PACEMAKER LEAD REPOSITIONING	4,950	5,690
RA0A	CT CERVICAL SPINE PLAIN & CONTRAST ENHANCED	3,010	3,460
CM59	CARDIAC RESYNCHRONISATION THERAPY (CRT)	15,250	17,530
RA3D	MRI RESEARCH(PROJECT)1HR	3,410	3,920
AN30	ANESTHESIA FOR DSA (less than 6 HRS)	4,680	5,380
AN38	ANESTHESIA FOR CRT	4,680	5,380
CM08	BALLOON ATRIAL SEPTOSTOMY (BAS)	18,250	20,980
RA4S	MRI ABDOMEN - CONTRAST ENHANCED	6,350	7,300
ST14	INTRAARTERIAL THROMBOLYSIS	4,010	4,610
CM55	EPS+ADVANCED MAPPING+RFA	13,500	15,520
RA2N	STROKE PROTOCOL 1-DTI,SWI,FLAIR	2,740	3,150
AN33	ANESTHESIA FOR CT GUIDED PROCEDURES ( less than 2 HRS)	1,470	1,690
RA1V	MRI LUMBAR SPINE CONTRAST ENHANCED	5,880	6,760
TS19	OESPH.INTUBATION	6,080	6,990
CM06	BALLOON MITRAL VALVE (BMV)	23,250	26,730
RA85	BONE DENSITOMETRY	3,140	3,610
RA92	CT STERIO TACTIC BIOP	3,140	3,610
CS57	AVFISTULA GENL ANAESTHESIA	10,020	11,520
CM18	PACEMAKER IMPLANTATION	8,950	10,290
CM63	MAPCA COIL/DEVICE CLOSURE	9,950	11,440
CS17	FEMORAL POPLITEAL BYPASS OPERATION	31,920	36,700
CS19	AORTO CAROTID BYPASS OPERATION	34,320	39,460
CS74	WOUND PROCEDURES	2,270	2,610
RA1X	MRI PLAQUE PLAIN	2,470	2,840
TS27	OESPHAGOSCOPY	7,410	8,520
CM30	CATH RT +ANGIO	7,810	8,980
CM66	CAVF CLOSURE	13,750	15,810
RA03	BARIUM ENEMA	3,070	3,530
CS21	CARO.SUBCL.BYPASS OPERATION	34,370	39,520
RA5I	MRI MRA (PERIPHERALS) - CONTRAST ENHANCED WITH FILM	6,340	7,290
RA2E	PERIPHERAL INTERVENTION GRADE A ( more than 6 hrs)	16,550	19,030
MD23	BOTULINUM TOXIN-DYSPORT 450	16,089	18,500
CS43	EXPL.THORACOTOMY	31,230	35,910
CS25	EX.ANATOMIC BYPASS OPERATION	42,040	48,340
TS09	DIAP.HERNIA REPAIR	33,430	38,440
CS14	POST MI VSD REPAIR	54,580	62,760
CS50	VSD CLOSURE	54,580	62,760
CS61	ARTERIAL SWITCH OPERATION	65,250	75,030
CS62	ARCH REPAIR	65,250	75,030
CS63	UNIFOCALIZATION AND CORRECTIVE PROCEDURE	65,250	75,030
CS07	DOUBLE VALVE REPLACEMENT	68,650	78,940

CS13	ABDOMEN/THORACIC AORTIC ANSM REPAIR	37,090	42,650
CS11	ABDOMEN/THORACIC AORTIC ANSM REPAIR-CPB	58,970	67,810
TS07	HIATUS.HERNIA REPAIR	32,820	37,740
CS64	RE- OPERATIONS - ON CPB	66,170	76,090
TS15	CHESTWALL SURGERY	31,150	35,820
CS77	MV REPAIR	62,500	71,870
CS97	AORTIC DISSECTION REPAIR	62,500	71,870
TS17	THO.OUTLET DECOMP.	31,080	35,740
CS37	COARCTATION AORTA REPAIR	31,880	36,660
TS13	OESPHAGOMYOTOMY	17,340	19,940
MD62	DBS UNILATERAL	55,020	63,270
TS30	LYMPH NODE BIOPSY ( Under GA)	9,870	11,350
RA17	ADDL.EMBOLISATION	12,070	13,880
CS90	MINISTERNOTOMY AND CORRECTIVE PROCEDURE	60,950	70,090
CS70	ALCAPA	62,150	71,470
CS87	PERICARDECTOMY	28,140	32,360
MD63	DBS BILATERAL	85,020	97,770
CS76	CAROTID ENDARTERECTOMY	29,340	33,740
CS23	RENAL ART BYPASS OPERATION	30,940	35,580
CS02	BENTAL PROCEDURE	70,080	80,590
NS1W	SURGERY FOR TUMOURS/LESIONS OF THE SKULL VAULT	25,470	29,290
NS2A	ANTERIOR TEMPORAL LOBECTOMY AND AMYGDALOHIPPOCAMPECTOMY	25,470	29,290
NS2Q	ENDOSCOPIC BIOPSY OF SPHENOID SINUS/SELLAR LESIONS	25,470	29,290
NS2T	ENDOSCOPIC EVACUATION OF HEMATOMA	25,470	29,290
NS3D	OPEN SPINAL CORDOTOMY	25,470	29,290
NS3E	PERCUTANEOUS CORDOTOMY	25,470	29,290
NS3J	CRANIOTOMY FOR EXCISION OF INTRACRANIAL ABSCESS	25,470	29,290
NS3K	CRANIOTOMY FOR DRAINAGE OF SUBDURAL EMPYEMA	25,470	29,290
NS3Y	TRANSPHENOIDAL DECOMPRESSION OF PITUITARY TUMOURS	25,470	29,290
NS3Z	TRANSCRANIAL REPAIR OF CSF RHINORHEA	25,470	29,290
NS4E	EXCISION OF INTRADURAL EXTRAMEDULLARY SPINAL TUMOURS	25,470	29,290
NS4G	EXCISION OF EXTRADURAL SPINAL TUMOURS	25,470	29,290
NS4N	VERTEBEROPLASTY	25,470	29,290
NS4Q	DECOMPRESSIVE LAMINECTOMY/LAMINOPLASTY	25,470	29,290
NS4S	ANTERIOR CERVICAL DISCECTOMY SINGLE LEVEL/MULTIPLE LEVEL WITH FUSION AND INSTRUMENTATION	25,470	29,290
NS4T	ANTERIOR CORPECTOMY AND FUSION WITH INSTRUMENTATION	25,470	29,290



NS4U	OCCIPITO/C1- C2 STABILISATION USING INSTRUMENTATION	25,470	29,290
NS4W	UPPER CERVICAL SPINE STABILIZATION & INSTRUMENTATION	25,470	29,290
NS4X	POSTERIOR DECOMPRESSIVE LAMINECTOMY/LAMINOTOMY THORACIC	25,470	29,290
NS5D	PRIMARY SURGERY FOR LUMBAR DISC/DEGENERATIVE DISEASE (INSTRUMENTATION)	25,470	29,290
NS5E	REVISION SURGERY FOR LUMBAR DISC/DEGENERATIVE DISEASE	25,470	29,290
NS5H	LUMBAR DECOMPRESSIVE LAMINECTOMY AND STABILIZATION WITH INSTRUMENTATION	25,470	29,290
NS5I	ENDOSCOPIC DISC SURGERY	25,470	29,290
NS5L	OTHER PERIPHERAL NERVE ANASTOMOSIS/GRAFT	25,470	29,290
NS74	CRANIOTOMY FOR SUBDURAL HAEMATOMA	25,470	29,290
NS77	CRANIOTOMY FOR REMOVAL OF FOREIGN BODY/PENETRATING INJURY	25,470	29,290
NS81	DECOMPRESSIVE CRANIECTOMY	25,470	29,290
NS82	DECOMPRESSIVE CRANIECTOMY WITH DUROPLASTY	25,470	29,290
NS84	POST FOSSA DECOMPRESSIVE CRANIECTOMY	25,470	29,290
NS95	CRANIOTOMY FOR SPONTANEOUS ICH (INFRATENTORIAL)	25,470	29,290
CS01	ASD CLOSURE	53,940	62,030
CS08	LA MYXOMA	53,940	62,030
CS27	ENDARTERECTOMY	28,670	32,970
CS33	CMV	30,870	35,500
CS15	AORTO FEMORAL BYPASS OPERATION	33,470	38,490
NS1J	EXCISION OF MENINGIOMA-SKULL BASE	50,270	57,810
NS1K	EXCISION OF INVASIVE /EXTENSIVE MENINGIOMAS- INCLUDING THOSE WITH EXTRACRANIAL EXTENSION	50,270	57,810
NS4D	DECOMPRESSION/BIOPSY OF INTRAMEDULLARY SPINAL CORD LESION WITH INSTRUMENTATION	50,270	57,810
NS89	CRANIOTOMY AND CLIPPING OF COMPLEX ANEURYSMS	50,270	57,810
CS66	CONDUIT REPAIRS	61,870	71,150
CS05	AORTIC VALVE REPLACEMENT	65,070	74,830
CS96	MITRAL VALVE REPLACEMENT	65,070	74,830
CS89	RE-DO AORTIC VALVE REPLACEMENT	70,670	81,270
AN41	ANESTHESIA FOR ICD VF INDUCTION / SHORT GA	1,000	1,150
BB02	WB	800	920
CM10	EPS - HBE STUDY	4,600	5,290
CM22	EXCERCISE ECG (TMT)	1,000	1,150
CM38	TRANC SOPHAGEAL ECHO	1,000	1,150
CM39	DOBUTAMINE STRESS ECHO	1,000	1,150
CM40	TROP T (QUALITATIVE)	400	460
CM48	AMBULATORY BP MONITORING	1,000	1,150

CM56	ILR IMPLANTATION (ILR)	5,000	5,750
CM69	D-DIMER	600	690
CM70	IVUS	2,000	2,300
CM71	IABP	2,000	2,300
CM72	CORONARY PRESSURE WIRE	2,000	2,300
CM73	TEE GUIDANCE (PERIPROCEDURAL)	2,000	2,300
CM74	TEMPORARY PACING (PERIPROCEDURAL)	2,000	2,300
CM77	INTRACARDIAC ECHO (PERIPROCEDURAL)	2,000	2,300
CM80	OBSERVATION CHARGE ABOVE 6 HOURS	800	920
CS1A	ORGAN RETRIVAL	55,000	63,250
CS39	PERICARDIOSTOMY	3,000	3,450
CS47	CLASSICAL BT SHUNT	33,200	38,180
CS67	VALVE REPAIRS	55,800	64,170
CS71	AP WINDOW REPAIR	57,800	66,470
CS99	NORWOOD PROCEDURE	65,800	75,670
EP24	VNS IMPLANTATION	400,000	460,000
MB1L	PERICARDIAL FLUID CULTURE	400	460
MB25	RF-LATEX	200	230
MB27	TPHA SERUM	200	230
MB59	BLOOD CULTURE	400	460
MB60	URINE CULTURE	400	460
MB62	ENDO TRACHEAL CULTURE	400	460
MB66	PLEURA FLUID CULTURE	400	460
MB67	PERITONEAL FLUID CULTURE	400	460
MB68	SUB GALEAL FLUID CULTURE	400	460
MB69	ASPIRATE CULTURE	400	460
MB70	FAECES CULTURE	400	460
MB72	CANNULA TIP CULTURE	400	460
MB73	MISCELLANEOUS	400	460
MB74	PUS CULTURE	400	460
MB76	GASTRIC ASPIRATE TB CULTURE	600	690
MB77	SPUTUM TB CULTURE	600	690
MB79	TISSUE TB CULTURE	600	690
MB80	URINE TB CULTURE	600	690
MB81	FLUID FUNGAL CULTURE	400	460
MB83	BLOOD FUNGAL CULTURE	400	460
MB84	CSF FUNGAL CULTURE	400	460
MB85	SPUTUM FUNGAL CULTURE	400	460
MB86	TISSUE FUNGAL CULTURE	400	460
MB91	EAR SWAB	400	460
MB96	PCR - TB	800	920
MD68	B/L DBS-REVIEW	2,000	2,300
MS01	ICU CHARGES	1,000	1,150
MS32	VENTILATOR CHARGE	1,000	1,150
MS36	MEDICAL MANAGEMENT CHARGE	15,000	17,250
NC02	INTRACRANIAL AVM EMBOLISM	120,000	138,000
NC03	ANEURYSM COILING	300,000	345,000
NC04	SPINAL ANGIOGRAM	9,000	10,350
NC05	BALLOON OCCLUSION TEST	14,000	16,100
NC06	STROKE INTERVENTION	50,000	57,500

NC07	CCF EMBOLISATION	20,000	23,000
NC08	PERIPHERAL EMBOLISATION	20,000	23,000
NC09	SPINAL EMBOLISATION	25,000	28,750
NC10	OTHER INTERVENTIONS	16,000	18,400
NC20	ANGIOPLASTY	20,000	23,000
NM80	DETAILED SPEECH EVALUATION	200	230
PA13	MUSCLE BIOPSY	400	460
PA14	NERVE BIOPSY	400	460
PA15	ELECTROPHORESIS-BL.	200	230
PA19	BIOPSY ROUTINE	400	460
PA23	ANTI STRIATED MUSCLE ANTI BODY	200	230
PA25	ANTI PORKINJI CELL A	200	230
PA26	FINE N ASPIRATION CY	200	230
PA43	ANTHYPYROID PEROXIDASE IG G	400	460
PA44	CSF IG G INDEX	600	690
PA45	AQUAPORIN 4 ANTIBODY IN SERUM BY ELISA	1,800	2,070
PA57	OLIGOCLONAL BANDS(OCB)	1,000	1,150
PC03	INTERVENTIONS (MINOR I)	1,000	1,150
PC06	INTERVENTIONS (MAJOR I)	5,000	5,750
PC07	INTERVENTIONS (MAJOR II)	6,000	6,900
PC17	REHAB - MUSCULOSKELETAL INFILTRATIONS (LOCAL ANAESTHETIC)	400	460
PC19	REHAB - JOINT ASPIRATION/INFILTRATION/TENDON SHEET INFILTRATION	600	690
RA0H	CT ABDOMEN PLAIN	3,200	3,680
RA0J	CT LOWER ABDOMEN/PELVIS PLAIN	2,800	3,220
RA0K	CT UPPER ABDOMEN PLAIN	2,800	3,220
RA0W	CT-CALCIUM SCORING CARDIAC	2,600	2,990
RA1S	CD CHARGES	200	230
RA2H	DSA CHARGE (3 HOURS)	1,000	1,150
RA2I	DSA CHARGE (6 HOURS)	2,000	2,300
RA2V	ULTRASOUND CONTRAST 1 ML	1,000	1,150
RA37	MRI - HEAD	5,600	6,440
RA3E	MRI RESEARCH (PROJECT)2HR	4,600	5,290
RA50	MRI MRA - WHOLE AORTA + PERIPHERAL CONTRAST ENHANCED	6,800	7,820
ST03	TCD FLOW STUDY	600	690
ST04	TCD EMBOLI DETECTION	1,000	1,150
CS94	RE- DO CABG	72,660	83,560
TS11	OESPHAGEL BYPASS	34,130	39,250
CS04	BDG	54,660	62,860
CS72	PARTIAL AV CANAL REPAIR	54,660	62,860
CS69	TCPC	61,590	70,830
CS91	ASD CLOSURE THROUGH THORACOTOMY	55,190	63,470
CS54	MODIFIED BT SHUNT	34,860	40,090
CS29	EMBOLECTOMY	17,330	19,930
EP14	CORTICAL STIMULATIN AND MAPPING	12,730	14,640
CS98	OMV	53,250	61,240
CS93	RE -DO DUBLE VALVE REPLACEMENT	74,240	85,380

RA0Z	NEURO INTERVENTIONS GRADE A ( more than 6 hrs)	18,460	21,230
CS73	PA BANDING	26,590	30,580
CS92	RE- DO MITRAL VALVE REPLACEMENT	70,770	81,390
NS1B	CRANIOTOMY FOR LESIONS INVOLVING THE BRAIN STEM	40,180	46,210
NS1C	CRANIOTOMY FOR LATERAL VENTRICULAR LESIONS	40,180	46,210
NS1E	CRANIOTOMY FOR POSTERIOR THIRD VENTRICULAR LESIONS/PINEAL LESIONS	40,180	46,210
NS1I	EXCISION OF MENINGIOMA HIGH CONVEXITY /FALX/PARASAGITAL	40,180	46,210
NS1L	CRANIOTOMY FOR EXCISION OF CEREBELLOPONTINE ANGLE SCHWANNOMAS	40,180	46,210
NS1M	CRANIOTOMY FOR EXCISION OF FIFTH NERVE SCHWANNOMAS	40,180	46,210
NS1N	EXCISION OF LESION OF LOWER CRANIAL NERVES/UPPER CERVICAL NERVES - BOTH CRANIAL AND UPPER CERVICAL	40,180	46,210
NS2E	HEMISPHEROROTOMY	40,180	46,210
NS2F	MULTILOBAR RESECTION	40,180	46,210
NS2R	ENDOSCOPIC RESECTION OF SELLAR/BASAL SKULL LESIONS	40,180	46,210
NS2S	ENDOSCOPIC RESECTION/DECOMPRESSION OF INTRAVENTRICULAR LESIONS	40,180	46,210
NS4C	DECOMPRESSION/BIOPSY OF INTRAMEDULLARY SPINAL CORD LESION	40,180	46,210
NS4M	SURGERY FOR SPINAL DYSRAPHISM WITH INSTRUMENTATION	40,180	46,210
NS4Z	OTHER (ANTEROLATERAL/POSTEROLATERAL) THORACIC DECOMPRESSION WITH INSTRUMENTATION)	40,180	46,210
NS5B	SURGERY FOR THORACIC DISC/DEGEN DISEASE (INSTRUMENTATION)	40,180	46,210
NS5K	BRACHIAL PLEXUS INJURY REPAIR	40,180	46,210
NS88	CRANIOTOMY AND CLIPPING OF INTRACRANIAL ANEURYSM	40,180	46,210
NS90	CRANIOTOMY AND EXCISION OF AVM	40,180	46,210
NS91	DIRECT CEREBRAL REVASCULARISATION PROCEDURES HIGH FLOW BYPASS	40,180	46,210
NS99	CRANIOTOMY FOR LESIONS OF SUPRASSELLAR AREA/INSULA/ELOQUENT AREA/MULTILOBAR/MULTICOMPARTMENTAL LESION	40,180	46,210
MD22	BOTULINUM TOXIN-DYSPOORT 500	17,877	20,560
CM52	CAG WITH LV ANGIOGRAM	5,930	6,820
RA4R	MRI ABDOMEN - PLAIN	5,330	6,130
CS78	EXPLORATORY LAPAROTOMY	24,050	27,660
CS59	VAT BIOPSY LUNG/MEDISTINUM	21,650	24,900
RA2O	STROKE PROTOCOL 2-DTI,SWI,FLAIR,PERFUSION	4,330	4,980

RA40	MRI - SPINE:LUMBAR	4,330	4,980
CS88	CAROTID BODY TUMOR EXCISION	25,580	29,420
RA68	CT CHEST PLAIN & CONTRAST ENHANCED	3,930	4,520
TS05	TRACHEAL RECONSTRUCTION	35,370	40,680
NS2M	BATTERY REPLACEMENT	7,060	8,120
NS3A	REVISION/REMOVAL OF SPINAL CORD STIMULATOR	7,060	8,120
NS3B	INSERTION OF SPINAL DRUG DELIVERY SYSTEM	7,060	8,120
NS3P	REMOVAL OF VENTRICULOPERITONEAL SHUNT	7,060	8,120
NS3S	REMOVAL OF LUMBOPERITONEAL SHUNT	7,060	8,120
NS3U	INSERTION OF OMAVA RESERVOIR	7,060	8,120
NS3W	OTHER CSF DRAINAGE/SHUNT PROCEDURE	7,060	8,120
NS4B	REPAIR OF CSF FISTULAS FROM OPERATIVE WOUNDS	7,060	8,120
NS4J	CT GUIDED BIOPSY OF VERTEBRAL BODY SPINE	7,060	8,120
NS5Z	LSCS	7,060	8,120
NS6A	LAPROTOMY	7,060	8,120
NS6B	SKIN GRAFTING	7,060	8,120
NS6C	OTHER PLASTIC SURGERY PROCEDURES	7,060	8,120
NS6D	MASTOIDECTOMY	7,060	8,120
NS6E	OTHER ENT PROCEDURES	7,060	8,120
NS87	CEREBRAL ANGIOGRAPHY	7,060	8,120
NS97	CAROTID LIGATION	7,060	8,120
CM14	ENDOCARDIAL BIOPSY	17,450	20,070
CM51	CAG WITH CATH	6,460	7,430
CM09	PTCA	15,850	18,230
CM60	PDA DEVICE CLOSURE	15,250	17,540
CM61	VSD DEVICE CLOSURE	15,250	17,540
CM62	RSOV DEVICE CLOSURE	15,250	17,540
EP10	INTRAOPERATIVE SSEP	6,060	6,970
NM70	INTRA OPERATIVE SSPE	6,060	6,970
RA52	MRI PROSTATE - CONTRAST ENHANCED	6,060	6,970
TS31	THYROIDECTOMY	24,970	28,720
EP08	V.DIGITAL EEG 3 DAYS	5,460	6,280
CS45	EPICAR.PACEMAK.IMPLANTATION	15,580	17,920
TS03	MEDIASTINAL TUMOUR REMOVAL	25,900	29,790
RA0Q	CT-CHEST+ABDOMEN	4,860	5,590
RA2D	NEURO INTERVENTIONS GRADE C (less than 3 hrs)	9,720	11,180
TS01	LOBECTOMY	25,430	29,250
TS34	PNEUMONECTOMY	25,430	29,250
AN22	ANESTHESIA FOR NEURO-INTERVENTIONS (more than 3 HRS and less than 6 HRS)	5,990	6,890
AN27	ANESTHESIA FOR PERIPHERAL INTERVENTIONS (more than 3 HRS and less than 6 HRS)	5,990	6,890
MD24	BOTULINUM TOXIN-DYSPOORT 300	10,728	12,340
MD25	BOTULINUM TOXIN-DYSPOORT 150	5,364	6,170

MD08	INJECTION BOTOX 100 UNITS	12,884	14,820
MD09	INJECTION BOTOX 50 UNITS	6,442	7,410
MD15	BOTULINUM TOXIN-BOTOX 100	12,884	14,820
MD16	BOTULINUM TOXIN-BOTOX 50	6,442	7,410
NS3V	INSERTION OF EXTERNAL VENTRICULAR DRAIN	5,590	6,430
NS3X	SPINAL CSF DRAINAGE/ MONITORING	5,590	6,430
NS5N	CARPEL TUNNEL DECOMPRESSION	5,590	6,430
NS5O	OTHER PERIPHERAL NERVE DECOMPRESSION	5,590	6,430
NS5P	RADIOFREQUENCY ABLATION	5,590	6,430
NS5T	PERIPHERAL NERVE BIOPSY	5,590	6,430
NS5U	TEMPORAL ARTERY BIOPSY	5,590	6,430
NS5V	MENINGOCORTICAL BIOPSY	5,590	6,430
NS5W	MUSCLE BIOPSY	5,590	6,430
NS5X	WOUND RESUTURING	5,590	6,430
NS5Y	TRACHEOSTOMY	5,590	6,430
NS76	TWIST DRILL ASPIRATION OF SUBDURAL COLLECTIONS	5,590	6,430
NS86	ICP MONITORING	5,590	6,430
CM42	PDA COIL EMBOLISATION CLOSURE	9,250	10,640
TS23	DECORTICATION	25,020	28,780
NS1A	CRANIOTOMY FOR LESION OF CEREBELLUM	33,600	38,650
NS1D	CRANIOTOMY FOR ANTERIOR THIRD VENTRICLE LESIONS	33,600	38,650
NS1F	CRANIOTOMY FOR FOURTH VENTRICULAR LESIONS	33,600	38,650
NS1G	CRANIOTOMY FOR LESION AT OTHER SITE INCLUDING CISTERNS/CSF FISSURES	33,600	38,650
NS1H	EXCISION OF MENINGIOMA- CONVEXITY	33,600	38,650
NS1O	MICROVASCULAR DECOMPRESSION OF TRIGEMINAL NERVE	33,600	38,650
NS1P	MICROVASCULAR DECOMPRESSION OF FACIAL NERVE	33,600	38,650
NS1S	TRANSCRANIAL EXCISION OF ORBITAL TUMOURS	33,600	38,650
NS1Y	SURGERY FOR BONY LESIONS INVOLVING BASE OF SKULL	33,600	38,650
NS2B	TEMPORAL LESIONAL EPILEPSY SURGERY OTHER THAN MTS	33,600	38,650
NS2C	EXTRA TEMPORAL LESIONAL EPILEPSY SURGERY	33,600	38,650
NS2D	CORPUS CALLOSOTOMY	33,600	38,650
NS2P	ENDOSCOPIC CSF RHINORHEA REPAIR	33,600	38,650
NS2Y	PSYCHOSURGERY	33,600	38,650
NS4F	EXCISION OF INTRADURAL EXTRAMEDULLARY SPINAL TUMOURS WITH INSTRUMENTATION	33,600	38,650
NS4H	EXCISION OF EXTRADURAL SPINAL TUMOURS WITH INSTRUMENTATION	33,600	38,650
NS4L	SURGERY FOR SPINAL DYSRAPHISM	33,600	38,650
NS4P	TRANSORAL EXCISION OF ODONTOID	33,600	38,650

NS4Y	OTHER (ANTEROLATERAL/POSTEROLATERAL) THORACIC DECOMPRESSION	33,600	38,650
NS5A	SURGERY FOR THORACIC DISC/DEGENERATIVE DISEASE	33,600	38,650
NS5F	REVISION SURGERY FOR LUMBAR DISC/DEGENERATIVE DISEASE (INSTRUMENTATION)	33,600	38,650
NS5M	MUSCLE/NERVE TRANSPOSITION AND OTHER CORRECTIVE PROCEDURES	33,600	38,650
NS83	DECOMPRESSIVE CRANIECTOMY WITH DUROPLASTY AND LOBECTOMY	33,600	38,650
NS94	CRANIOTOMY FOR SPONTANEOUS ICH (SUPRATENTORIAL)	33,600	38,650
NS98	CRANIOTOMY FOR LESION OF FRONTAL LOBE/ TEMPORAL LOBE/ PARIETAL LOBE/OCCIPITAL LOBE	33,600	38,650
RA18	ADDL. ANGIOPLASTY	9,980	11,480
CM43	ASD DEVICE CLOSURE	8,250	9,490
AN21	ANESTHESIA FOR NEURO-INTERVENTIONS (6 HRS and more)	9,180	10,560
AN26	ANESTHESIA FOR PERIPHERAL INTERVENTIONS (6 HRS and more)	9,180	10,560
AN29	ANESTHESIA FOR DSA (6 HRS and more )	9,180	10,560
RA6E	MRI BRAIN OR ORBIT- CONTRAST ENHANCED WITH FILM	6,120	7,040
CM53	EPS BASAL	7,250	8,340
CS82	RE EXPLORATION -MAJOR	2,860	3,290
RA4K	MRI fMRI- FUNCTION-PLAIN	2,860	3,290
RA1U	MRI NAVIGATION CONTRAST ENHANCED	5,520	6,350
TS21	THYMECTOMY	25,870	29,760
TS25	MEDIASTINOSCOPY	10,840	12,470
RA4G	MRA NECK CONTRAST ENHANCED	3,990	4,590
NM15	HEMONECTIF PLASMA	10,440	12,010
RA05	BRONCHOGRAM	3,790	4,360
RA4D	MRA CIRCLE OF WILLIS PLAIN (WITHOUT CONTRAST)	2,460	2,830
CS86	WOUND DEBRIDEMENT & FLAP RECONSTRUCTION	17,020	19,580
RA5N	MRI BRAIN (EPILEPSY PROTOCOL)+DIFFUSION +SPECTROSCOPY+ T2 RELAXOMETRY CONTRAST ENHANCED WITH FILM	7,180	8,260
RA5R	MRI CARDIAC + MYOCARDIAC PERFUSION - CONTRAST ENHANCED	7,180	8,260
RA5V	MRI CARDIAC + THORACIC AORTA CONTRAST ENHANCED	6,980	8,030
RA41	MRI - THORAX	5,650	6,500
ST01	INTRAVENOUS PACKAGE TPA 50 MG	4,520	5,200
CM01	CORONARY ANGIOGRAPHY	5,450	6,270
RA0T	CT-BRAIN PERFUSION	4,320	4,970
RA4T	MRI PELVIS - PLAIN WITH FILM	5,250	6,040
RA77	CT ORBIT/SELLA	2,060	2,370
RA78	CT NECK	2,060	2,370

CS31	AMPUTATION	16,940	19,490
CM67	ASD SIZING	7,440	8,560
RA0M	CT-UPPER LIMB ANGIO	4,650	5,350
AN16	ANESTHESIA FOR MRI- CARDIAC	2,590	2,980
RA83	CT MYELO/CISTERNOGRAPHY	5,180	5,960
EP07	V.DIGITAL EEG (48 HR)	4,250	4,890
NC01	DIAGNOSTIC CEREBRAL ANGIOGRAM	8,500	9,780
RA0D	CT LUMBAR SPINE PLAIN AND CONTRAST ENHANCED	3,320	3,820
CM57	ICD IMPLANTATION (ICD)	12,150	13,980
BB15	PLATELETE (AP-PLC)	7,170	8,250
BB16	PLASMA (AP FFP)	7,170	8,250
MD11	REPOSITION / NEUROSTIMULATOR REPLACEMENT	5,510	6,340
RA2F	PERIPHERAL INTERVENTION GRADE B (3-6 hrs)	13,210	15,200
BB20	LEUCO FILTERED RBC - WHOLE BLOOD	1,460	1,680
MS16	BLOOD BANK TESTING CHARGES	730	840
RA2M	MOVEMENT DISORDER MR PACKAGE	6,570	7,560
RA5Z	MR CEREBRAL VENOGRAPHY- WITHOUT CONTRAST WITH FILM	3,650	4,200
RA86	CT GUIDED BIOPSY (BODY)	4,910	5,650
EP13	SUBDURAL STRIP/GRID MON.(SSGEM)	9,090	10,460
RA91	CT ABDOMEN & PELVIS	4,180	4,810
RA5F	MR ANGIOGRAPHY-PERIPHERAL - WITHOUT CONTRAST WITH FILM	3,450	3,970
TS32	SKIN GRAFTING	6,170	7,100
RA48	MRI D-SPINE - PLAIN	4,710	5,420
RA1W	MRI BRAIN DEMENTIA PROTOCOL	5,240	6,030
CM64	PDA STENTING	9,750	11,220
PC08	INTERVENTIONS (MAJOR III)	6,500	7,480
RA81	CT CHEST (HRCT)	3,250	3,740
RA5Q	MRI PULMONARY ANGIO - CONTRAST ENHANCED	4,510	5,190
CM12	CARDIAC CATH R/L	5,770	6,640
RA5G	MRI JOINTS - PLAIN WITH FILM	5,570	6,410
CS79	RESUTURING - MAJOR	4,310	4,960
TS26	BRONCOSCOPY	4,310	4,960
RA4M	fMRI MORE THAN 2 FUNCTION - PLAIN	4,840	5,570
CM58	PACEMAKER REPLACEMENT	8,950	10,300
RA49	MRI D-SPINE - CONTRAST ENHANCED	5,900	6,790
RA2C	NEURO INTERVENTIONS GRADE B (3-6 hrs)	14,120	16,250
RA47	MRI C-SPINE- CONTRAST ENHANCED	5,170	5,950
RA4F	MRA NECK PLAIN	2,850	3,280
RA71	CT EXTREMITIES	2,850	3,280
RA73	CT DORSAL SPINE PLAIN	2,850	3,280
RA5Y	MRI TEMPOROMANDI-BULAR JOINT- CONTRAST ENHANCED WITH FILM	6,760	7,780
RA5K	MRI BRAIN + DIFFISION + PERFUSION CONTRAST ENHANCED	6,560	7,550
AN11	ENDOTRACHEAL INTUBATION (ANESTHESIA)	530	610



RA02	ANGIOGRAM-4 VESSEL	5,300	6,100
RA07	MR VENOGRAPHY - CONTRAST ENHANCED	4,570	5,260
RA01	CT CHEST PLAIN	2,980	3,430
CM16	PACEMAKER EXPLANTATION	2,450	2,820
RA5C	MRI CARDIAC - CONTRAST ENHANCED WITH FILM	6,290	7,240
RA4L	MRI fMRI- 2FUNCTION-PLAIN	3,840	4,420
SL06	POLYSOMNOGRAPHY WITH CPAP TITRATION	3,310	3,810
CM11	AORTOGRAM/CATH LEFT+ANGIO	6,950	8,000
EP11	INTRAOPERATIVE CLINICAL MONITORING	3,640	4,190
NM71	INTRA OPERATIVE NM	3,640	4,190
RA5B	MRI CARDIAC - PLAIN	5,890	6,780
RA57	IVP ROUTINE	2,250	2,590
RA72	CT LUMBAR SPINE PLAIN	2,250	2,590
NM04	NERVE COND.STUDY	860	990
RA93	CT VIRTUAL ENDOSCOPY	4,300	4,950
RA4U	MRI PELVIS - CONTRAST ENHANCED	6,350	7,310
RA0R	CT-ABDOMEN TRIPPLE PHASE STUDY	5,490	6,320
RA5H	MRI JOINTS - CONTRAST WITH FILM	6,680	7,690
RA2K	MRI CARDIAC - CONTRAST ENHANCED UNDER GA(WITHOUT GA CHARGES)	7,010	8,070
CM68	CAG WITH LV ANGIOGRAM+CATH	8,000	9,210
RA6D	MRI BRAIN OR ORBIT- PLAIN	5,950	6,850
MD58	PALLIDOTOMY UNILATERAL	21,020	24,200
MD59	THALAMOTOMY UNILATERAL	21,020	24,200
MD60	THALAMOTOMY UNILATERAL SUB	21,020	24,200
AN34	ANESTHESIA FOR MRI- NEURO WITH INTUBATION	2,710	3,120
AN35	ANESTHESIA FOR ASD DEVICE CLOSURES	2,710	3,120
AN36	ANESTHESIA FOR PDA DEVICE/COIL CLOSURE OR STENTING - INFANT (WITH INTUBATION)	2,710	3,120
AN42	ANESTHESIA FOR EPS	2,710	3,120
RA5X	MRI TEMPOROMANDIBULAR JOINT - WITH FILM	5,750	6,620
EP06	V.DIGITAL EEG (24HR)	3,040	3,500
MD72	SURGICAL PLANNING SYSTEM	3,040	3,500
RA5W	MRI BRAIN + TRACTOGRAPHY - CONTRAST ENHANCED	7,070	8,140
RA5J	MRI STERIODIAGNOSTIC- PLAIN WITH FILM	5,550	6,390
RA1Y	CT NAVIGATION WITH CONTRAST ENHANCED	4,360	5,020
CM13	CARDIAC CATH R & L+ANGIO	7,000	8,060
PC05	INTERVENTIONS (MINOR III)	3,500	4,030
RA0L	CT-AORTIC+LOWER LIMB ANGIO	6,470	7,450
AN24	ANESTHESIA FOR ADDITIONAL PER 1 HOUR	1,320	1,520
AN25	ANESTHESIA FOR ADDITIONAL PER 0.5 HRS	660	760
AN31	ANESTHESIA STANDBY / HOUR	1,320	1,520
AN40	ANESTHESIA FOR PPI	2,310	2,660

CM15	TEMPORARY PACING (isolated procedure)	4,950	5,700
CM44	PERICARDIAL ASPIRATION	1,650	1,900
CM50	CAG CHECK ANGIO ONLY (isolated procedure)	2,970	3,420
EP03	VEEG 1HR. EXTENDED ROUTINE	990	1,140
SL09	MULTIPLE SLEEP LATENCY TEST (MSLT)	1,650	1,900
RA4E	MRA CIRCLE OF WILLIS CONTRAST ENHANCED	3,760	4,330
RA51	MRI PROSTATE - PLAIN	5,340	6,150
MD73	EMG GUIDED BOTOX INJECTION	1,450	1,670
RA0U	CT-TEMPORAL BONE/3D RECONSTRUCTION	4,480	5,160
RA69	CT UPPER ABDOMEN PLAIN & CONTRAST ENHANCED	4,150	4,780
RA79	CT HEAD (ANGIO)	4,150	4,780
SL07	POLYSOMNOGRAPHY WITHOUT CPAP TITRATION	3,030	3,490
RA5L	MRI BRAIN+ DIFFUSION+PERFUSION +SPECTROSCOPY - CONTRAST ENHANCED	6,850	7,890
CS80	RESUTURING - MINOR	2,040	2,350
RA95	CT ANGIO NECK	4,080	4,700
RA84	DENTAL SCAN	3,290	3,790
CM46	PRO BNP	1,250	1,440
CS81	RE EXPLORATION -MINOR	1,250	1,440
MD79	TMS DYSKINESIA TREATMENT	2,500	2,880
PC04	INTERVENTIONS (MINOR II)	2,500	2,880
PC09	INTERVENTIONS (RISK)	2,500	2,880
RA10	MYELOGRAPHY	2,500	2,880
RA1M	T2 RELAXOMETRY	1,250	1,440
RA4N	MRI MRS-PLAIN	2,170	2,500
RA4J	MRI TRACTOGRAPHY PLAIN WITH FILM & COLOUR SHEET	3,550	4,090
MD28	BOTULINUM TOXIN-DYSPORT 50	1,788	2,060
AN45	STANDBY FOR SURGICAL TRACHEOSTOMY (ANESTHESIA)	1,970	2,270
NM90	EMG & NERVE COND STUDY	1,510	1,740
RA4C	MRI SCREENING (SINGLE PART) PLAIN WITH FILM	2,560	2,950
RA01	AORTOGRAPHY	5,250	6,050
ST05	TCD BUBBLE TEST	1,050	1,210
AN03	CENTRAL VENOUS LINE (ANESTHESIA)	590	680
RA1N	SURFACE COIL IMAGING	2,360	2,720
RA2T	PORTABLE USG/DOPPLER	1,180	1,360
RA6B	CT CONTRAST VISCIPAQUE 100ML	1,900	2,190
RA76	CT PNS	1,900	2,190
RA4V	MRI MRCP - PLAIN	3,340	3,850
AN14	TRANSESOPHAGEAL ECHO (PERIOPERATIVE - ANESTHESIA)	3,010	3,470
RA4P	MRI PERFUSION - CONTRAST ENHANCED	3,010	3,470
RA04	BARIUM SWALLOW	1,570	1,810
RA4Q	MRI CSF FLOW STUDY - PLAIN	2,420	2,790
RA2W	ULTRASOUND GUIDED BIOPSY	1,700	1,960

RA6F	CT HEAD PLAIN & CONTRAST ENHANCED	2,680	3,090
EP05	V.DIGITAL EEG (8HR)	1,830	2,110
NM74	VEEG 1HR. EXTENDED ROUTINE	980	1,130
AN08	PERCUTANEOUS TRACHEOSTOMY (ANESTHESIA)	1,370	1,580
PA46	ACETYLCHOLINE RECEPTOR ANTIBODY IN SERUM ELISA	1,500	1,730
AN04	CAVAFIX (ANESTHESIA)	520	600
AN18	TRANSPORT OF VENTILATED PATIENTS TO CATH LAB/MRI/CT SCAN (ANESTHESIA)	780	900
BB36	W - LR - RBC	650	750
BC29	SGOT/AST	130	150
BC30	SGPT/ALT	130	150
BC40	URINARY ELECTROLYTE (K,NA,CL)	130	150
BC56	MICROALBUMIN[URINE]	130	150
CM20	ECG ROUTINE	130	150
MD77	TRANSMAGNETIC STIMULATION(TMS)	390	450
NM77	NEUROPSYCHOLOGYSELECTED BATTERY	260	300
NM84	TRANS MAGNETIC STIMULATOR TMS	390	450
PC13	PHYSIOTHERAPY - PLAIN EXERCISES + TENS/IFT/UST/TRA/ES (5 DAY PACKAGE)	650	750
RA7D	X-RAY MASTOIDS - B/L - LAWS PROJECTION	260	300
RA7E	X-RAY T.M.JOINT - B/L - LATERAL OBLIQUE	260	300
EP04	V.DIGITAL EEG (3 HR)	1,230	1,420
EP09	V. DIGITAL EEG ADDL 24 HOURS	1,230	1,420
MD29	BOTULINUM TOXIN-DYSPORT 30	1,074	1,240
MD30	BOTULINUM TOXIN-DYSPORT 15	537	620
MD07	INJECTION CHARGE FOR BOTULINUM	710	820
BB12	WHITE CELL PREP (BUFFY COAT)	450	520
BB13	PLATELET RICH PLASMA	450	520
BB14	PAEDIATRIC FFP	450	520
BB22	LEUKO REDUCED RBC LR-RBC	450	520
BB23	LEUKO REDUCED PLATELET	450	520
BB25	IRRADIATED RBC	450	520
BB26	IRRADIATED PC5	450	520
PA27	IMMUNO HISTO CHEMIST	450	520
PA49	ANTI MUSCLE SPECIFIC TYROSINE KINASE ANTIBODY IGG IN SERUM BY ELISA	450	520
PC11	PHYSIOTHERAPY - PLAIN EXERCISES (5 DAY PACKAGE)	450	520
RA8A	CHECK DUPLEX SCAN	510	590
AN12	INTUBATION WITH NEWER AIRWAY GADGETS (ANESTHESIA)	700	810
PA41	ANTI CYSTICERCOSIS IG G	700	810
RA66	C.T. CONTRAST 100 ML	700	810
AN43	PERIPHERAL VENOUS LINE (ANESTHESIA)	190	220
BB34	RA - SAG	380	440
BB38	RA - PEAD - SAG	190	220
BC06	CSF C/G/P	190	220
EP18	NEURO PSYCHOLOGY FULL BATTERY	380	440

MD75	NEUROPSYCHOLOGY EVALUATION - MOV	380	440
NM78	NEURO PSYCHOLOGY FULL BATTERY	380	440
RA2L	MRI CONTRAST 5 ML	380	440
ST09	SPEECH EVALUATION ( Detailed)	190	220
NM91	REPETITIVE NERVE STIMULATION	1,010	1,170
AN09	LUMBAR PUNCTURE (ANESTHESIA)	440	510
CM19	CARDIO VERSION	500	580
CM37	ROUTINE 2D ECHO DOPPLER	500	580
CM41	HUTT	500	580
CM79	OBSERVATION CHARGE UPTO 6 HOURS	500	580
MB04	VIRAL ISOLATION	500	580
MB11	CSF CULTURE	500	580
MB12	ANAEROBIC CULTURE BLOOD	500	580
MB1B	BLOOD/FLUID AEROBIC AUTOMATED	500	580
MB1K	PROCALCITONIN	1,000	1,160
MB87	PUS ANAEROBIC CULTURE	500	580
MB89	ASPIRATE ANAEROBIC CULTURE	500	580
MD76	NEUROPSYCHOLOGY SCREENING - MOV	250	290
MD78	IMAGE GUIDED TMS	500	580
MS04	BED (WARD) CHARGES	250	290
MS31	MEDICAL CARE CHARGES (ICU)	500	580
MS40	HAEMODYALISIS	1,000	1,160
NM1A	COMPREHENSIVE COGNITIVE EVALUATION OF 12 YEAR OLD CHILD	500	580
NM1B	COMPREHENSIVE EVALUATION OF LANGUAGE FUNCTION (CELF)	500	580
NM1C	3 MONTH INFANT EVALUATION	250	290
NM57	NEURO PSYCHOLOGY TESTING	250	290
NM93	PRECONCEPTION COUNSELLING	250	290
NM94	EARLY PREGNANCY EVALUATION	250	290
NM96	LATE PREGNANCY EVALUATION	250	290
NM97	NEONATAL EVALUATION	250	290
NM98	INFANT EVALUATION AT ONE YEAR OF AGE	250	290
PA01	ANTINUCLEAR FACTOR	250	290
PA09	IMMUNO COMPLEX	250	290
PA10	MUSCLEHISTOCHEMISTRY	500	580
PA11	DETECTION-C3	250	290
PA17	S.COMPLEMENT LEVEL	250	290
PA20	REF-HISTOPATHOLOGY	250	290
PA34	DETECTION-C4	250	290
PA47	ANTI-MYELIN BASIC PROTEIN ANTIBODY IGG IN SERUM BY ELISA	500	580
PA48	ANTI-MYELIN BASIC PROTEIN ANTIBODY IGG IN CSF BY ELISA	500	580
PA56	ANTI HU ANTIBODYIGG IN SERUM BY INDIRECT IMMUNOFLUORESCENCE POSITIVE	250	290
PC18	REHAB - MUSCULOSKELETAL INFILTRATIONS (LOCAL ANAESTHETIC + STEROID)	500	580

RA2J	ADDL. DSA CHARGE(MORETHAN 6 HRS) -- EACH HOUR	500	580
BB21	WASHED RBC	560	650
BC59	LIPOPROTEIN[A][LP(A)]	560	650
NM01	BR.STEM&EVOK POTTEST	560	650
BB35	W - PEAD - SAG	310	360
EP28	EEG-FMRI	620	720
MD14	INJECTION BOTOX 10 UNITS	129	150
MD19	BOTULINUM TOXIN-BOTOX 10	129	150
BB27	IRRADIATED LR PC	490	570
BC18	URINARY VMA	610	710
MS39	PERITONEAL DIALYSIS	610	710
AN46	ANESTHESIA FOR CARDIOVERSION	300	350
BC02	BENCE JONES PROTEINS	60	70
BC11	GLUCOSE TOLERAN.TEST	360	420
BC19	S-ACID PHOSPHATASE	120	140
BC54	SERUM HEXOSAMINIDASE TOTAL	360	420
BC55	GLYCOSYLATED HEMOGLOBIN	300	350
CC01	CSF CELL COUNT	60	70
CC05	STOOL-MICROSCOPIC	60	70
CC15	HB	60	70
CC25	HAEMATOLOGY TLC DLC	60	70
CC26	PERIPHERAL SMEAR	120	140
CC42	RETICULOCYTE COUNT	60	70
CC43	AEC	60	70
CC44	RBC COUNT	60	70
CC54	HEMOGRAM ROUTINE- HB TLC DLC PCV PLC RBC count AEC ESR	180	210
CM23	ECHO SCREENING ONLY	300	350
CM78	OBSERVATION CHARGE UPTO 3 HOURS	300	350
EP16	ROUTINE NEUROPSYCHOLOGY COUNSELLING	120	140
EP22	SPEECH EVALUATION (ROUTINE)	180	210
MB06	CRP TEST	300	350
MB08	CULTURE TB CSF	600	700
MB17	ASO	300	350
MB1C	TSH	300	350
MB1D	FT4	300	350
MB1E	FT3	300	350
MB75	FLUID TB CULTURE	600	700
MS03	MEDICAL CARE CHARGES(WARD)	300	350
MS35	MRD CHARGES - IP	300	350
NM79	ABRIDGED SPEECH EVALUATION	180	210
NM99	INTEGRATED NEUROPSYCHOLOGICAL TEST AND MALAYALAM LANGUAGE PROFICIENCY TEST AT 6 YEARS	300	350
PA03	IMMUNOGLOBULIN IGM QUANTITATIVE	300	350
PA06	T LYMPHOCYTE ASSAY	300	350
PA08	IMMUNOGLOBULIN-BLOOD	300	350
PA22	ANTI-PHOSPHO LIPID ANTIBODY(APLA)	300	350
PA24	ANTI TITIN ANTI BODY	300	350

PA33	IMMUNOGLOBULIN-CSF IGM QUANTITATIVE	300	350
PA36	ANTI-PHOSPHO LIPID IGM	300	350
PA37	ANTI DS DNA	300	350
PA39	ANTIMICOBACTERIAL IG G	300	350
PA40	ANTIMICOBACTERIAL IG M	300	350
PA42	ANTI THYROGLBULIN IG G	300	350
PC16	REHAB - TRIGGER POINT INJECTION	300	350
PT01	EXERCISE FOR A REGION	60	70
RA1R	CT CONTRAST EXTRA 25ML	180	210
RA24	X-RAY PORTABLE - CHEST	360	420
SL03	COUNSELING	120	140
SL04	DENTAL SLEEP MEDICINE	120	140
SL05	PHOTOTHERAPY	120	140
ST12	NEUROPSYCHOLOGIST COUNSELLING	120	140
AN01	PULMONARY FUNCTION TEST (ANESTHESIA)	350	410
MD32	BOTULINUM TOXIN-DYSPORT 5	179	210
BC70	ESTIMATION OF PLASMA AMMONIA	230	270
MB50	COXSACKIE B (NT)	400	470
MB71	TISSUE CULTURE	400	470
MB82	URINE FUNGAL CULTURE	400	470
BC24	S-CPK	170	200
BC62	ELECTROLYTE + SUGAR	340	400
BC76	BLOOD GAS+ELECTROLYTE+LACTATE	340	400
PC14	PHYSIOTHERAPY - PLAIN EXCERCISES + ANY TWO OF TENS/IFT/UST/TRACTION/ES (SINGLE DAY)	170	200
BB05	CRYOPRECITATATE	220	260
BB09	PLASMA STORED (SDP)	220	260
BB33	CPP	110	130
BC49	SERUM AMYLASE	220	260
AN02	NASOGASTRIC TUBE INTRODUCTION (ANESTHESIA)	160	190
RA1A	X-RAY LUMBO SACRAL - AP	160	190
RA1B	X-RAY PELVIS - AP	160	190
RA22	X-RAY CHEST	160	190
RA25	X-RAY SKULL - AP	160	190
RA26	X-RAY ABDOMEN - SUPINE	160	190
RA27	X-RAY DORSAL SPINE - AP	160	190
RA28	X-RAY CERVICAL SPINE - AP	160	190
RA2A	X-RAY CALCANEUM - AXIAL	160	190
RA3A	X-RAY FEMUR - AP	160	190
RA4A	X-RAY KNEE JOINT - AP	160	190
RA5A	X-RAY LEG - AP	160	190
RA6A	X-RAY ANKLE JOINT - AP	160	190
RA6G	X-RAY ABDOMEN - ERECT	160	190
RA6H	X-RAY ANKLE JOINT - LAT	160	190
RA6I	X-RAY CHEST - LATERAL	160	190
RA6J	X-RAY FEMUR - LAT	160	190
RA6K	X-RAY FOOT - LATERAL	160	190

RA6L	X-RAY FOOT - OBLIQUE	160	190
RA6M	X-RAY KNEE JOINT - LATERAL	160	190
RA6N	X-RAY KNEE JOINT - SKYLINE	160	190
RA6P	X-RAY LEG - LATERAL	160	190
RA6Q	X-RAY CALCANEUM - LATERAL	160	190
RA6R	X-RAY NECK - LATERAL	160	190
RA6S	X-RAY S.I JOINT - PA	160	190
RA6T	X-RAY S.I JOINT - RIGHT OBLIQUE	160	190
RA6U	X-RAY S.I JOINT - LEFT OBLIQUE	160	190
RA6V	X-RAY HIPJOINT - AP	160	190
RA6W	X-RAY HIPJOINT - LATERAL	160	190
RA6X	X-RAY SKULL - PA	160	190
RA6Y	X-RAY SKULL - LATERAL	160	190
RA6Z	X-RAY SKULL - TOWNES	160	190
RA7A	X-RAY FOOT - AP	160	190
RA7B	X-RAY NASAL BONE - LATERAL	160	190
RA7C	X-RAY PNS - WATERS VIEW	160	190
RA7F	X-RAY MANDIBLE - PA	160	190
RA7G	X-RAY MANDIBLE - OBLIQUE	160	190
RA7H	X-RAY CERVICAL SPINE - LATERAL	160	190
RA7J	X-RAY CERVICAL SPINE - FLEXION	160	190
RA7K	X-RAY CERVICAL SPINE - EXTENSION	160	190
RA7L	X-RAY CVJ - AP	160	190
RA7M	X-RAY CVJ - OPEN MOUTH	160	190
RA7N	X-RAY CVJ - LATERAL(NEUTRAL)	160	190
RA7P	X-RAY CVJ - FLEXION	160	190
RA7Q	X-RAY CVJ - EXTENSION	160	190
RA7R	X-RAY DORSAL SPINE - LATERAL	160	190
RA7S	X-RAY LUMBO SACRAL - LATERAL(NEUTRAL)	160	190
RA7T	X-RAY LUMBO SACRAL - FLEXION	160	190
RA7U	X-RAY LUMBO SACRAL - EXTENSION	160	190
RA7V	X-RAY SHOULDER - LATERAL	160	190
RA7W	X-RAY SHOULDER - AXIAL	160	190
RA7X	X-RAY HUMERUS - AP	160	190
RA7Y	X-RAY HUMERUS - LATERAL	160	190
RA7Z	X-RAY ELBOW - AP	160	190
RA8B	X-RAY ELBOW - LATERAL	160	190
RA8C	X-RAY FOREARM - AP	160	190
RA8D	X-RAY FOREARM - LATERAL	160	190
RA8E	X-RAY WRIST JOINT - PA	160	190
RA8F	X-RAY WRIST JOINT - LATERAL	160	190
RA8G	X-RAY WRIST JOINT - OBLIQUE	160	190
RA8H	X-RAY WRIST JOINT - ULNAR DEVIATION	160	190
RA8J	X-RAY HAND - PA	160	190
RA8K	X-RAY HAND - BALL CATCHING	160	190
RA8L	X-RAY HAND - LATERAL	160	190
RA8M	X-RAY HAND - OBLIQUE	160	190
RA8N	X-RAY KUB	160	190
RA98	X-RAY NECK - AP	160	190
RA99	X-RAY SHOULDER - AP	160	190

MS33	CATHETERIZATION (BLADDER)	210	250
BB04	CROM'S TEST DIRECT & INDIRECT	100	120
BC23	S-CHOLESTEROL	100	120
BC58	MAGNESIUM[SERUM]	100	120
BC60	S-BILIRUBIN DIRECT	100	120
CC04	STOOF-OCCULT BLOOD	50	60
CM31	PACEMAKER PROGRAMMING	300	360
CM75	VASCULAR CLOSURE (POSTPROCEDURAL)	200	240
CM76	FLUOROSCOPY (CATH LAB) ONLY	100	120
EP19	PSYCHIATRIC EVALUATION	150	180
MB99	RPR	200	240
MD21	PYRIDO STIGMINE 60 MG -10 NO	50	60
MS34	MRD CHARGES - OP	50	60
PA18	CSF MALIGNANT TEST	100	120
PA21	SPUTUM-MALIGNANTCELL	100	120
PC10	PHYSIOTHERAPY - PLAIN EXERCISES (SINGLE DAY)	100	120
PT04	TENS	50	60
PT05	EXERCISES FOR PARAPLEGIA/HEMIPLEGIA	100	120
PT07	MUSCLE TESTING	100	120
PT14	EXERCISE FOR WHOLE BODY	100	120
PT18	C P MASSAGE AND EXERCISE	100	120
PT20	BREATHING EXERCISE & POSTURAL DRAINAGE	100	120
PT22	FES	100	120
PT23	UNWEIGHING EXERCISES	100	120
RA10	CT CONTRAST EXTRA 5ML	50	60
RA36	FLUOROSCOPY	100	120
EP21	DETAILED SPEECH EVALUATION	190	230
BB01	BLOOD GROUPING+RH	90	110
PT10	LUMBAR TRACTION	90	110
PT12	WAX BATH	90	110
PT17	INTERMITTANT CERVICAL TRACTION	90	110
PT19	POST - POLIO EXERCISES	90	110
BC01	ASCITICFLUID-PROTEIN	80	100
BC04	BLOOD UREA NITROGEN	80	100
BC13	PLEURALFLUID-PROTEIN	80	100
BC14	PERICARD.FLUID-PROTE	80	100
BC20	S-ALKAL.PHOSPHATATE	80	100
BC21	S-BILIRUBIN TOTAL	80	100
BC27	S-GLUCOSE FASTING	80	100
BC28	S-GLUCOSE RANDOM	80	100
BC33	S-PROTEINS (TOTAL)	80	100
BC39	URINARY PROTEINS	80	100
BC41	URINE UREA NITROGEN	80	100
BC42	24 HOURS URINE PROTEIN	80	100
CC11	URINE MICROSCOPY	40	50
CC17	PACKED CELL VOL	40	50
CC47	URINE REACTION	40	50
CC50	UROBILINOGEN	40	50



PT02	RESPIRATORY THERAPY	80	100
PT15	S W DIATHERMY	80	100
PT16	ELETRICAL STIMULATION	80	100
RA2X	X-RAY FILM	40	50
NM22	AUDIOMETRY	180	230
CC14	ESR	30	40
CC48	URINE SP-GRAVITY	30	40
CM21	ECG RHYTHM STRIP	30	40
CS16	WOUND DRESSING - CS	30	40
PT06	ULTRASONIC THERAPY	70	100
MS02	OXYGEN CHARGES (PER HOUR)	20	30
PT03	UV THERAPY	50	80
MS13	DONOR ROOM RENT	550	1,000
CC46	URINE COLOUR	10	20
CM28	REVIEW CHARGE	150	300
CM47	REGISTRATION CHARGES	250	400
CS49	REVIEW CHARGE-CVTS	150	300
CS58	REGISTRATION CHARGES	250	400
EP30	REVIEW CHARGES (EPILEPSY)	150	300
MD10	REVIEW CHARGE	150	300
NC12	NEUROVASCULAR CLINIC REVIEW CHARGE	150	300
NM10	REVIEW CHARGE	150	300
NM85	REGISTRATION CHARGES	250	400
NS55	REVIEW CHARGE	150	300
NS72	REGISTRATION CHARGES	250	400
PC01	REGISTRATION CHARGES	250	400
PC02	REVIEW CHARGES	150	300
PT08	INFRA RED	50	100
PT13	HOT PACK	50	100
RA1Z	REVIEW CHARGE	150	300
RA2B	REGISTRATION CHARGES	250	400
SL08	REVIEW CHARGE	150	300
ST13	STROKE CLINIC REVIEW CHARGE	150	300
AN47	INTER DEPARTMENTAL CONSULTATION - AN - OP	0	250
AN48	INTER DEPARTMENTAL CONSULTATION - AN - IP	0	250
CM81	INTER DEPARTMENTAL CONSULTATION - CM - OP	0	250
CM82	INTER DEPARTMENTAL CONSULTATION - CM - IP	0	250
CS2A	INTER DEPARTMENTAL CONSULTATION - CS - OP	0	250
CS2B	INTER DEPARTMENTAL CONSULTATION - CS - IP	0	250
CS83	RE EXPLORATION - (SAME DAY)	0	0
EP29	INTRACRANIAL ELECTRODE COST	0	0
EP31	INTER DEPARTMENTAL CONSULTATION - EP - OP	0	250
EP32	INTER DEPARTMENTAL CONSULTATION - EP - IP	0	250

MD61	THALAMOTOMY BILATERAL	0	0
MD80	INTER DEPARTMENTAL CONSULTATION - MD - OP	0	250
MD81	INTER DEPARTMENTAL CONSULTATION - MD - IP	0	250
MS06	CONSUMABLE CHARGES	0	0
MS14	DRUGS USED	0	0
MS15	COSTLY ITEMS	0	0
MS17	OTHER ITEMS	0	0
MS30	EXTERNAL CONSULTATION	0	0
MS37	EXTERNAL PRESCRIPTION	0	0
MS38	EXTERNAL PRESCRIPTION (WITHOUT CONCESSION)	0	0
NM2A	INTER DEPARTMENTAL CONSULTATION - NM - OP	0	250
NM2B	INTER DEPARTMENTAL CONSULTATION - NM - IP	0	250
NM2C	RESUSCITATION	0	240
NM2D	LUMBAR PUNCTURE	0	270
NM2E	CONTINUOUS VENOVENOUS/ ARTERIOVENOUS HEMOFILTRATION	0	2,980
NM2F	HEMODIALYSIS FOR SERONEGATIVE CASES	0	1,850
NM2G	HEMODIALYSIS FOR SEROPOSITIVE CASES	0	2,180
NM2H	ACUTE PERITONEAL DIALYSIS	0	1,920
NM2J	URETHRAL CATHETERIZATION	0	110
NM2K	REMOVAL OF SUTURES	0	50
NM2L	COLD CALORIE TEST	0	230
NS6F	INTER DEPARTMENTAL CONSULTATION - NS - OP	0	250
NS6G	INTER DEPARTMENTAL CONSULTATION - NS - IP	0	250
PT24	BALANCE TRAINING/ POSTURAL EXERCISES	0	170
PT25	VIRTUAL REALITY TRAINING	0	170
PT26	TREADMILL/DST GAIT TRAINING	0	170
RA2Y	INTER DEPARTMENTAL CONSULTATION - IR - OP	0	250
RA2Z	INTER DEPARTMENTAL CONSULTATION - IR - IP	0	250
SL10	INTER DEPARTMENTAL CONSULTATION - SL - OP	0	250
SL11	INTER DEPARTMENTAL CONSULTATION - SL - IP	0	250
ST16	INTER DEPARTMENTAL CONSULTATION - ST - OP	0	250
ST17	INTER DEPARTMENTAL CONSULTATION - ST - IP	0	250