

**YASHODA SUPER SPECIALITY HOSPITAL**  
**MALAKPET, HYDERABAD.**  
( UNIT OF YASHODA HEALTHCARE SERVICES PVT. LTD.,)

**TARIFF FOR**  
**OUT PATIENT & IN – PATIENT SERVICES**  
(THIS TARIFF WILL SUPERSEDE ALL PREVIOUS TARIFFS)  
**As on 26<sup>th</sup> July, 2017**

**PHONE No : 040 – 6777 7888**  
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**ANNEXURE – I**  
**GENERAL INFORMATION**

## **GENERAL INFORMATION**

**Dear Patient / Attendants,**

- 1     **ALLOTMENT OF ROOM / BED CHECK OUT TIME:**  
Bed or Room will be allotted to you depending on availability, 24 hrs from the time of your admission is the checkout time
- 2     **HOSPITAL SERVICES:**  
Hospital Services are available round the clock. This includes CT Scan / MRI. Emergency surgeries etc.,
- 3     **AMBULANCES:**  
Ambulance services are available round the clock. Ambulance when available will be provided to bring patients for admission.
- 4     **MOBILE HOSPITAL:**  
Mobile Hospital with lifesaving equipment such as Ventilator, Defibrillator, Temporary pacing, Drugs along with Medical & Paramedical team is available to shift critical patients to hospital. This facility                 can be availed on payment
- 5     **CORRECT PATIENT PARTICULARS:**  
At the time of admission patients, attendants are requested to make sure that patients particulars such as Name, Father's Name / Husband's Name, Full address, Contact Number, Mail ID etc., are correctly spelt & recorded. Change of name / particulars at a later date will not be entertained.
- 6     **PERSONAL BELONGINGS:**  
Hospital shall not take any responsibility for personal belongings of patient or attendants. Hence no valuables, jewellery. Cash should be left on patient or in the room. Patient attendants are requested to be extra vigilant at cheats and thieves.
- 7     **ATTENDANTS / VISITORS:**  
Only one attendant is allowed along with the patient in Room. No attendant is allowed in Critical & Acute care units. Patient attendants should produce pass on request from security. Visitors are allowed only during visiting hours and are requested to maintain silence and not to crowd the patient rooms. Children below 12 years of age are not allowed as visito Visiting hours are from 07:00 AM to 08:00 AM and 05:00 PM to 07:00 PM
- 8     **COUNCELLING HOURS:**  
Attendant Counseling of patients in critical care units is done between 03:00 to 04:00 PM. Close relatives of patients are advised to take counseling every day in order to maintain continuity
- 9     **MEALS & REFRESHMENTS:**  
Patient's food will be served in Room / Wards as prescribed by Dietician.

10     **DEPOSITS / PAYMENTS:**

Depending upon the nature of disease and the ward in which patient is admitted; you are required to pay an initial advance amount as requested by Admission Executive. Patients are advised to keep sufficient deposit to cover anticipated expenditure. If patient is admitted for surgery, you are required to pay cost of the surgery initially. We advise at regular intervals the progress of expenditure to enable you to make arrangement for further deposits. Kindly, be prompt in your payments. In spite of repeated reminders regarding payment if sufficient deposits are not made we will be constrained to stop extending credit. We accept cash / credit cards (VISA, MASTER, DINERS, MAESTRO), Travellers cheques / D D drawn in favour of Yashoda Hospital, Secunderabad, personal cheques are not accepted.

11     **DISCHARGE:**

Discharge timings are from 08:00 AM to 05:00 PM. It takes minimum of 2 to 3 hrs for finalization of Bills & Summary at the time of discharge. The initial & subsequent deposits will be adjusted in the final bill. All dues are to be cleared at the time of discharge. This applies even in case of Death of patient. All refunds are in the form of Crossed Cheque only in favour of the Patient, in case of Minor Patients refunds in favour of Parents / Guardian.

12     **LEAVING THE HOSPITAL :**

After settling the Bill at cash counter, please obtain discharge slip from cash counter and collect Discharge Summary along with Reports from ward PRE/ Nursing staff. If you have any doubt in summary, please get them clarified before leaving the hospital.

13     **SUGGESTION / COMPLAINTS:**

If you have complaints or suggestions please mention and put them in the Box

14     When patient is shifted to Acute wards like ICCU / SICU / AMCU / MICU / NICU / INCU / PICU / CTPOW attendant has to vacate the patients room and in case it is permitted to be retained additional room charges will be collected.

15     The Tariff may be revised wherever necessary and new rates will be added as and when new procedures / investigations are incorporated.

16     The Professional Fee of the surgeons are irrespective of the accommodation / ward category except for the packages given in the Tariff. Packages are applicable for On-roll Consultants.

17     For Non package surgeries – Professional Charges (Surgeon Fee + Assistant Fee) are as per the advise of Surgeon depending on case, complications, emergency nature etc.,

18     In patient service charges @ 25% for General Ward, 35% for Sharing Room and 45% for Private & ICU wards is charged on Diagnostic Services

19     All Taxes wherever applicable will be charged extra.

20     Medicines from outside sources are not allowed and will be supplied by Hospital pharmacy only to ensure quality.

**ANNEXURE – II**  
**ACCOMMODATION TARIFF**

## **YASHODA HOSPITAL - MALAKPET**

### **ROOM RENT / ACCOMMODATION TARIFF**

<b>S.NO</b>	<b>ACCOMIDATION TYPE</b>	<b>TARIFF</b>
		<b>Rs.</b>
1	GENERAL WARD (E)	1,000
2	CUBICAL WARD / GEN. WARD	2,200
3	PAEDIATRIC GENERAL WARD	2,100
4	SEMI PRIVATE NON A/C	3,800
5	SEMI PRIVATE A/C	4,500
6	SEMI PRIVATE WARD – 1	4,000
7	PRIVATE ROOM NON A/C	4,950
8	PRIVATE ROOM A/C	5,750
9	DELUXE ROOM	6,950

Room Charges are inclusive of Nursing / Medical facilities

- Room Charges are inclusive of Duty Medical Officers Fee
- Room will be allotted as per the availability.
- Luxury Tax / Service Tax whenever applicable will be charged extra.

**YASHODA - MALAKPET**

**CRITICAL CARE UNIT**

<b>S.NO.</b>	<b>TYPE</b>	<b>TARIFF</b>
		<b>Rs</b>
1	A M C / ICCU / INCU / SICU / CT POW / MICU	10,500
2	A M C / ICU WARD - I	9,500
3	N I C U / P I C U	6,250
4	CASUALTY (Per Every Three Hours)	800
5	KTU	15,000
6	BMT UNIT / STEM CELL THERAPY UNIT	15,000
7	A C C U	13,500
8	ISOLATION (Barrier Nursing - Rs 4,000/- Extra)	4,000
9	BURNS CARE UNIT	7,500



**SERVICE CHARGES TARIFF**

<b>S.NO.</b>	<b>NATURE OF ACCOMODATION</b>	<b>SERVICE CHARGES ON DIAGNOSTICS</b>
1	CASUALTY	25 %
2	GENERAL WARD	25 %
3	PEADIATRIC GENERAL WARD	25 %
4	CUBICAL WARD	35 %
5	SEMI PRIVATE A/C	35 %
6	STEP DOWN SEMIPRIVATE	45 %
7	PRIVATE ROOM A/C	45 %
8	STEP DOWN PRIVATE	45 %
9	IICU / AMC II	45 %
10	AMCU/ICCU/INCU/SICU/MICU/POCU	45 %
11	NICU / PICU	45 %
12	BURNS CARE	45 %
13	DELUXE ROOM	45 %
14	SUPER DELUXE ROOM	45 %
15	SUITE ROOM	45 %

**ANNEXURE – III**

**O. T. DURATION & ANAESTHETIST TARIFF**

### **OPERATION THEATRE TARIFF**

<b>DURATION</b>	<b>TARIFF</b>
Upto – 30 Min	5,200
31 - 45 Min	7,600
46 – 60 Min	9,500
61 - 90 Min	9,500
91 - 120 Min	18,500
121 - 150 Min	22,200
151 - 180 Min	25,500
181 - 210 Min	29,250
211 - 240 Min	32,500
241 - 270 Min	36,000
271 - 300 Min	39,500
301 - 330 Min	43,000
331 - 360 Min	46,350
361 - 390 Min	50,000
391 – 420 Min	53,300
421 – 450 Min	56,700
451 – 480 Min	60,200
481 – 510 Min	63,500
511 – 540 Min	67,000

- Every 30 Min there after 3,600/- Extra
- Infective Cases, HbsAg (+), HCV (+) cases 50% Extra
- Seropositive cases 50% Extra
- Emergency cases 50% Extra (from 8:00 PM to 5:00 AM & OT Holidays)

**PROCEDURE UNDER LA**

<b>DURATION</b>	<b>TARIFF</b>
0 – 10 Min	1,650
11 – 20 Min	2,700
Upto 30 Min	3,800

**RECOVERY ROOM (Post OP) ROOM TARIFF**

<b>DURATION</b>		<b>TARIFF</b>
<b>From Time</b>	<b>To Time</b>	<b>Rs</b>
0 Min	60 Min	1,800
61 Min	120 Min	
121 Min	180 Min	2,700
181 Min	240 Min	3,600
241 Min	360 Min	4,500
361 Min	720 Min	5,400
721 Min & Above	Above SICU Tariff	

**ANAESTHETIST TARIFF**

DURATION		TARIFF
From Time	To Time	Rs
0 Min	30 Min	3,500
31 Min	60 Min	5,300
61 Min	90 Min	6,500
91 Min	120 Min	8,000

- After 30 Min thereafter 2,200/- Extra
- For High Risk and Emergency Cases 50% Extra  
(Cases done from 8:00 PM to 7:00 AM & OT Holidays)

**OR**

- **25% of Surgeon's Charges whichever is Higher**

**Under SEDATION & MAC**

DURATION	TARIFF Rs.
10 Min	1,200
20 Min	1,600
20 - 30 Min	2,200
Every 30 Min	2,200

<b>ANAESTHESIA CHARGES (ENDOSCOPY)</b>		
<b>S.No.</b>	<b>Procedure</b>	<b>TARIFF 2017</b>
<b>1</b>	<b>ERCP</b>	<b>2,300</b>
<b>2</b>	<b>Endosono</b>	<b>2,300</b>
<b>3</b>	<b>Manometry</b>	<b>1,200</b>
<b>4</b>	<b>CT</b>	<b>2,000</b>
<b>5</b>	<b>MRI</b>	<b>2,750</b>
<b>6</b>	<b>Sigmoidoscopy</b>	<b>1,200</b>
<b>7</b>	<b>Endoscopy</b>	<b>1,200</b>
<b>8</b>	<b>Colonoscopy</b>	<b>2,000</b>
<b>9</b>	<b>Peg Insertion</b>	<b>2,000</b>
<b>10</b>	<b>Metal Insertion</b>	<b>2,000</b>
<b>11</b>	<b>FB Removal</b>	<b>2,000</b>
<b>12</b>	<b>Esophageal Dilatation</b>	<b>1,200</b>

**ANNEXURE – IV**

**CRITICAL CARE SERVICES / BED SIDE PROCEDURES /**

**MEDICAL EQUIPMENTS / OT INSTRUMENTS**

**CRITICAL CARE SERVICES / BED SIDE PROCEDURES / MEDICAL EQUIPMENTS**

<b>S No</b>	<b>EQUIPMENT</b>	<b>TARIFF</b>
1	ABDOMINAL / ASCETIC TAPPING	1,100
2	ALPA BED (PER DAY)	700
3	ASPIRATION SET	900
4	BAIR HUGGER (ADULT WARMER)	1,450
5	BIG PACK	600
6	BIOPSY SET	500
7	BIPAP / C-PAP	2,700
8	BIPAP / C-PAP CONNECTION	750
9	BLOOD TRANSFUSION (Each Unit)	500
10	BONE MARROW ASPIRATION SET	1,000
11	BURNS PACK – I	1,800
12	BURNS PACK – II	2,400
13	CATHERISATION CHARGES	400
14	CENTRAL LINE SET	750
15	CENTRAL LINE (Doctor)	1,450
16	CHEMOTHERAPY ADMINISTRATION CHARGES (1/4 th of Professional Charges)	2,000 - 10,000
18	ULTRASOUND PROCEDURE	6,000 – 12,000
19	CONSULTATION (PER VISIT) **	300 - 3,000
20	CPR MACHINE CHARGES	2,500
21	CTG MONITOR (per day)	850
22	DIETICIAN CHARGES	200
23	DILATOR SET	450
24	CMO / DMO CHARGES	300
25	DRESSING / SUTURING SET	450
26	ECG (EACH TIME)	270
27	ENEMA CHARGES	100
28	EXTUBATION CHARGES	650
29	FLOTRON (per day)(DVT)	1,100
30	GAUZE SET-BIG	350
31	GRBS	100



S No	EQUIPMENT	TARIFF
32	GYNAEC TRAY SET	400
33	HIGH DEPENDENT CHARGES	1,500 - 3,000
34	HSG SET	400
35	I & D SET	1,000
36	ICD SET	400
37	ICP MONITOR (CATH 20000 + HOSP 17500 + 17500 DR)	50,000
38	INCUBATOR CHARGES	1,000
39	INJECTION CHARGES IM / IV	35
40	INTER COSTAL DRAIN (ICD) (Procedures Charges)	2,250
41	INTUBATION CHARGES / VENTILATOR CONNECTION	1,300
42	ISOLATION CHARGES (PER DAY)	3,000
43	LP SET	1,000
44	L P Charges (DOCTOR PF)	1,000 - 3,500
45	LABOUR ROOM RENT	5,000
46	MLC CHARGES (IP)	1,000
47	MLC CHARGES (OP)	500
48	MONITOR (PER DAY)	450
49	NEBULISATION I (EACH TIME)	70
50	NIBP (PER DAY)	600
51	OXYGEN (MINIMUM CHARGES 500 UPTO 3 Hrs) PER DAY	1,650
52	PERCUTANEOUS TRACHEOSTOMY (PROCEDURES)	4,000
53	PHOTOTHERAPY	600
54	PICC LINE (Doctor)	2,500
55	POP CHARGES (MINOR)	1,100
56	POP CHARGES (MAJOR)	2,200
57	PROCTOSCOPY SET	450
58	PULSE OXIMETER (PER DAY)	500
59	RHEUMATOLOGY INFUSION CHARGES	1,500 - 3,000
60	RYLES TUBE	600
61	SS TRAY	400
62	STEP VAC MACHINE CHARES PER DAY	1,750
63	STK TRANSFUSION	1,100

<b>S No</b>	<b>EQUIPMENT</b>	<b>TARIFF</b>
64	STK TRANSFUSION (PROF. FEE)	1,650
65	STOMACH WASH (ACUTE CARE)	500 - 2,000
66	SYRINGE PUMP (PER DAY)	350
67	THROMBOLYSIS FOR NEURO CASES	15,000
68	TPI SET	400
69	TRACHAESTOMY SET	400
70	URINE KITONES	100
71	URINE SUGAR	30
72	VASALINE GAUGE PER PIECE	200
73	VASALINE TRAY	950
74	VENTILATOR (HIGH FREQUENCY - PER DAY)	3,500
75	WARMER	600

**\*\* DEPENDS ON THE SPECIALITY / CONSULTANT / EMERGENCY TYPE**

## OT INSTRUMENTS

S No	INSTRUMENT	TARIFF
1	PULSE OXIMETER	750
2	CAMERA(SINGLE CHIP)	1,100
3	CRYO	1,100
4	CLIP APPLICATOR	1,450
5	HAND DRILL	1,450
6	MICROSCOPE (ENT CASES UPTO 1/2 HR)	2,000
7	C'ARM - MINOR (UPTO 1 MIN)	2,200
8	C'ARM - MAJOR (UPTO 5 MIN)	4,500
9	BIPAP MASK VENTILATOR	2,500
10	CPAP MASK VENTILATOR	2,500
11	MICROSCOPE (UP TO 2 HOURS)	2,500
12	MICROSCOPE (BEYOND 2 HRs)	3,500
13	C'ARM - SUPRA MAJOR (ABOVE 5MIN)	7,000
14	HYSTROSCOPY (D)	3,600
15	VENTILATOR	3,500
16	LINEAR CUTTER	3,500
17	MICROSCOPE (BEYOND 2 HOURS)	4,000
18	MICRO INSTRUMENTS FOR PLASTIC SURGERY	4,000
19	ORTHO INSTRUMENT CATEGORY I (MINOR)	4,500
20	HYSTROSCOPY	4,000
21	RF MACHINE	4,500
22	ARTHOSCOPE (D)	4,000
23	DERMATO INSTRUMENT	4,500
24	NEURO ENDOSCOPE	5,500
25	GYRUS	7,500
26	LIGASURE	7,500
27	CUSA / CU-SAW	10,000
28	HARMONIC INSTRUMENTS	10,000
29	NEURO DRILL (D)	5,000
30	LIPOSUCTION MACHINE	5,500

S No	INSTRUMENT	TARIFF
32	ARTHOSCOPE YH	6,500
33	LAPROSCOPIC INSTRUMENT CATEGORY I (SINGLE CHIP)	6,500
34	ORTHO INSTRUMENT CATEGORY II (MAJOR)	6,500
35	UROLOGY INSTRUMENT CATEGORY I	6,500
36	NEUROLOGY INSTRUMENT FOR SPINE	6,500
37	CAMERA (OLYMPUS/3 CHIP/HD)	6,500
38	ENDOSCOPIC CAMERA	7,000
39	UROLOGY INSTRUMENT CATEGORY II	12,000
40	LAPROSCOPIC INSTRUMENT CATEGORY II (HD/3 CHIP)	13,000
41	NEUROLOGY INSTRUMENT FOR BRAIN I	13,000
42	STEREOSTATIC INSTRUMENT	15,000
43	NEUROLOGY INSTRUMENT FOR BRAIN II (New Microscope - Craniotomy)	17,500
44	NAVIGATION SYSTEM	15,500
45	UROLOGY - LASER USAGE I	20,000
46	UROLOGY - LASER USAGE II	30,000
47	UROLOGY - LASER USAGE III	50,000
48	IABP	64,500
49	HARMONIC SCALPEL	8,500
50	THOROCOSCOPY INSTRUMENTS	30,000
51	COLPOSCOPY	6,500
52	NASAL ENDOSCOPE	6,000
53	HARMONIC + LIGASURE	12,000
54	FIBROPTIC / BRONCHOSCOPE	6,500
55	LYLA RETRACTOR	3,500
56	RECECTOSCOPY INSTRUMENTS	4,500
57	AQUAMOUNTUS	9,500
58	MEDULA SECTION PUMP	4,000
59	NERVE MONITORING	9,000
60	MORSULATOR	8,500
61	MEDIUM STEROSCOPY INSTRUMENT	6,500
62	BRONCHOSCOPIC INTUBATION	3,500
63	ALL SCOPES (THORACOSCOPE / ENDOSCOPE/ BRONCHOSCOPE	6500

64	CAMERA FOR HYSTEROSCOPY	2500
65	DIAG LAP	6500
66	UROLOGY – LASER USAGE I (URSL/RIRS)-G/W	10000
67	UROLOGY- LASER USAGE I (URSL/RIRS)- SHARING	15000
68	UROLOGY- LASER USAGE I (URSL/RIRS)- SINGLE	15000
69	UROLOGY- LASER USAGE I (URSL/HOLEP) – GW	25000
70	UROLOGY- LASER USAGE I (URSL/HOLEP) – SHARING	30000
71	UROLOGY- LASER USAGE I (URSL/HOLEP) – SINGLE	35000
72	CARDIAC / FLOTRACT INSTRUMENTS	3500
73	BIS MONITOR	2500
74	QUADRENT RETRACTOR (SPINE) – MINOR	5500
75	QUADRENT RETRACTOR (SPINE) – MAJOR	11000

**ANNEXURE – V**  
**DIAGNOSTIC SERVICES TARIFF**

## DIAGNOSTIC SERVICES TARIFF

S.No	Code	Department	Name of the Investigation	OP TARIFF	GW TARIFF	SHARIN G TARIFF	PVT & ICU TARIFF
1	AUAU01	AUDIOLOGY	AUDIOMETRY (PURETONE & IMPEDENCE)	675	845	910	980
2	AUBR01	AUDIOLOGY	B E R A HEARING EVALUATION	1,450	1,815	1,960	2,105
3	AUBE01	AUDIOLOGY	B E R A NEURO OTOTOLOGY	1,200	1,500	1,620	1,740
4	AUIM01	AUDIOLOGY	IMPEDANCE AUDIOMERTY	480	600	650	695
5	AUPT01	AUDIOLOGY	PURE TONE AUDIOMETRY	480	600	650	695
6	AUSP02	AUDIOLOGY	SPEECH THERAPY (IP)	360	450	485	520
7	AUSP01	AUDIOLOGY	SPEECH THERAPY (OP)	380	475	515	550
8	BMBO01	BMD	BONE MINERAL DENSITY	2,700	3,375	3,645	3,915
9	BMFO01	BMD	FOREARM-SINGLE REGION	1,430	1,790	1,930	2,075
10	BMHI03	BMD	HIP -SINGLE REGION	1,300	1,625	1,755	1,885
11	BMSPO1	BMD	SPINE-SINGLE REGION	1,300	1,625	1,755	1,885
12	EC2D01	CARDIOLOGY	2D ECHO	1,760	2,200	2,375	2,550
13	EC2D03	CARDIOLOGY	2D ECHO (BED SIDE)	2,655	3,320	3,585	3,850
14	CA2D10	CARDIOLOGY	2D ECHO (SCREENING)	1,125	1,405	1,520	1,630
15	CA2D05	CARDIOLOGY	2D ECHO SCREENING PACKAGE ( HEART TRANSPLANT)	6,300	7,875	8,505	9,135
16	CAAM01	CARDIOLOGY	AMBULATORY BP MONITORING	2,250	2,815	3,040	3,265
17	CABO01	CARDIOLOGY	BODY MASS INDEX	130	165	175	190
18	CACA11	CARDIOLOGY	CATHLAB FLUROSCOPY	3,300	4,125	4,455	4,785
19	CACO02	CARDIOLOGY	COMPAC DISC	750	940	1,015	1,090
20	CACT01	CARDIOLOGY	CTOT DOPPLER	1,750	2,190	2,365	2,540
21	CADO02	CARDIOLOGY	DOBUTAMINE STRESS ECHO	5,850	7,315	7,900	8,485
22	CAEC09	CARDIOLOGY	E C G	270	340	365	390
23	CAE01	CARDIOLOGY	E C G (BED SIDE)	400	500	540	580
24	CACA02	CARDIOLOGY	FOETAL ECHOCARDIOGRAM	1,660	2,075	2,240	2,405
25	CAHO02	CARDIOLOGY	HOLTER ANALYSIS	4,280	5,350	5,780	6,205
26	CAST03	CARDIOLOGY	STRESS (TMT)	1,980	2,475	2,675	2,870
27	CATI01	CARDIOLOGY	TILT TEST	3,470	4,340	4,685	5,030
28	ECTE01	CARDIOLOGY	TRANSPHAGEAL ECHOCARDIOGRAPHY	3,375	4,220	4,555	4,895
29	C-FLU	C-ARM	FLUROSCOPY CHARGES	1,720	2,150	2,320	2,495
30	CL1401	CL. BIOCHEMISTRY	14 LYSOZOMAL STORAGE DISORDER (LSD)	16,670	20,840	22,505	24,170
31	CL24013	CL. BIOCHEMISTRY	24 HRS URINE ALDOSTERONE	5,900	7,375	7,965	8,555
32	CL24011	CL. BIOCHEMISTRY	24 HRS URINE CITRATE	1,290	1,615	1,740	1,870
33	URCR24	CL. BIOCHEMISTRY	24 HRS URINE CORTISOL	2,000	2,500	2,700	2,900
34	CL2409	CL. BIOCHEMISTRY	24 HRS URINE FOR MUCOPOLYSACCHARIDES	3,700	4,625	4,995	5,365
35	CL2401	CL. BIOCHEMISTRY	24 HRS URINE KAPPA LIGHT CHAIN (QUANTITATIVE)	2,700	3,375	3,645	3,915
36	CL2402	CL. BIOCHEMISTRY	24 HRS URINE LAMBDA LIGHT CHAIN (QUANTITATIVE)	2,700	3,375	3,645	3,915
37	CL2403	CL. BIOCHEMISTRY	24 HRS URINE METANEPHRINES	2,475	3,095	3,340	3,590
38	BINT01	CL. BIOCHEMISTRY	24 HRS URINE N-TELLOPEPTIDE (NT X)	2,750	3,440	3,715	3,990
39	CL2410	CL. BIOCHEMISTRY	24 HRS URINE OXALATE	3,480	4,350	4,700	5,045
40	CL2405	CL. BIOCHEMISTRY	24 HRS URINE PROTEINCREATININE	650	815	880	945
41	BIUR03	CL. BIOCHEMISTRY	24HRS URINARY COPPER	1,200	1,500	1,620	1,740
42	BIPR04	CL. BIOCHEMISTRY	24HRS URINARY PROTEIN	380	475	515	550
43	CL24014	CL. BIOCHEMISTRY	24HRS URINARY UREA NITROGEN	250	315	340	365

44	CL2406	CL. BIOCHEMISTRY	24HRS URINE 5HIAA	2,500	3,125	3,375	3,625
45	CL2408	CL. BIOCHEMISTRY	24HRS URINE CATECHOLEMINES	2,860	3,575	3,860	4,145
46	CL24012	CL. BIOCHEMISTRY	24HRS URINE PORPHOBILINOGEN	2,450	3,065	3,310	3,555
47	CL2501	CL. BIOCHEMISTRY	25(OH) VITAMIN D	2,050	2,565	2,770	2,975
48	CL501	CL. BIOCHEMISTRY	5 AMINO-LEVULINIC ACID (5ALA)	3,500	4,375	4,725	5,075
49	BIAC01	CL. BIOCHEMISTRY	A C T H	1,970	2,465	2,660	2,855
50	BIAD01	CL. BIOCHEMISTRY	A D A	625	780	845	905
51	ABAB07	CL. BIOCHEMISTRY	ABG ANALASYS	855	1,070	1,155	1,240
52	CLWH01	CL. BIOCHEMISTRY	ABG ELECTROLYTES, BLOOD SUGAR & LACTATE	990	1,240	1,335	1,435
53	BIABG1	CL. BIOCHEMISTRY	ABG WITH ELECTROLYTES	1,080	1,350	1,460	1,565
54	CLAC03	CL. BIOCHEMISTRY	ACE CSF	2,550	3,190	3,445	3,700
55	BIAC04	CL. BIOCHEMISTRY	ACE SERUM ( ANGIOTENSIN CONVERTING ENZYME )	1,400	1,750	1,890	2,030
56	CLAC01	CL. BIOCHEMISTRY	ACETAMINAPHINE	1,250	1,565	1,690	1,815
57	CLAC02	CL. BIOCHEMISTRY	ACETYL CHOLINESTERASE LEVELS	2,475	3,095	3,340	3,590
58	BIAC02	CL. BIOCHEMISTRY	ACID PHOSPATASE PROSTATIC FRACTION	500	625	675	725
59	BIAC03	CL. BIOCHEMISTRY	ACID PHOSPATASE TOTAL	440	550	595	640
60	BIAL02	CL. BIOCHEMISTRY	ALANINE AMINO TRASFERASE (SGPT)	470	590	635	680
61	CLAL02	CL. BIOCHEMISTRY	ALBUMIN	290	365	390	420
62	BIAL06	CL. BIOCHEMISTRY	ALDOSTERONE (PLASMA)	2,930	3,665	3,955	4,250
63	BIAL05	CL. BIOCHEMISTRY	ALKALINE PHOSPHATASE (ALP)	460	575	620	665
64	CLAL09	CL. BIOCHEMISTRY	ALKALINE PHOSPHATASE ELECTROPHORESIS	4,370	5,465	5,900	6,335
65	CLAL04	CL. BIOCHEMISTRY	ALKALINE PHOSPHATASE ISOENZYMES	6,500	8,125	8,775	9,425
66	CLAL01	CL. BIOCHEMISTRY	ALPHA 1 ANTI TRYPSIN ESTIMATION	3,100	3,875	4,185	4,495
67	BIAL03	CL. BIOCHEMISTRY	ALPHA FETO PROTIEIN	2,655	3,320	3,585	3,850
68	CLAL06	CL. BIOCHEMISTRY	ALPHA GALACTOSIDASE (METROPOLIS)	4,600	5,750	6,210	6,670
69	CLAL07	CL. BIOCHEMISTRY	ALPHA GLUCOSIDASE	12,000	15,000	16,200	17,400
70	CLAL08	CL. BIOCHEMISTRY	ALUMINIUM	1,800	2,250	2,430	2,610
71	CLAM06	CL. BIOCHEMISTRY	AMINI ACID ANALYSIS PLASMA	8,850	11,065	11,950	12,835
72	CLAM05	CL. BIOCHEMISTRY	AMINI ACID ANALYSIS URINE	9,520	11,900	12,850	13,805
73	CLAM08	CL. BIOCHEMISTRY	AMINO ACID - URINE (QUANTITATIVE)	8,250	10,315	11,140	11,965
74	CLAM07	CL. BIOCHEMISTRY	AMINO ACID QUANTITATIVE (PLASMA)	8,630	10,790	11,650	12,515
75	CLAM10	CL. BIOCHEMISTRY	AMINO ACID SERUM (QUALITATIVE)	1,800	2,250	2,430	2,610
76	CLAM011	CL. BIOCHEMISTRY	AMINO ACID URINE (QUALITATIVE)	2,100	2,625	2,835	3,045
77	CLAM09	CL. BIOCHEMISTRY	AMINO ACIDS (QUANTITATIVE) CSF	8,250	10,315	11,140	11,965
78	CLAM01	CL. BIOCHEMISTRY	AMIODARONE	4,400	5,500	5,940	6,380
79	BIAM01	CL. BIOCHEMISTRY	AMMONIA	1,215	1,520	1,640	1,760
80	BIAM02	CL. BIOCHEMISTRY	AMYLASE	495	620	670	720
81	BIAN06	CL. BIOCHEMISTRY	ANTI DIURIC HORMONE (ADH)	4,200	5,250	5,670	6,090
82	CLAN03	CL. BIOCHEMISTRY	ANTI MULLERIAN HARMONE	1,850	2,315	2,500	2,685
83	CLAP01	CL. BIOCHEMISTRY	APO LIPOPROTEIN A1B	1,000	1,250	1,350	1,450
84	BIAP02	CL. BIOCHEMISTRY	APOPROTEIN A	620	775	835	900
85	BIAP01	CL. BIOCHEMISTRY	APOPROTEIN B	940	1,175	1,270	1,365
86	CLAR02	CL. BIOCHEMISTRY	ARSENIC LEVELS-BLOOD	3,335	4,170	4,500	4,835
87	CLAR01	CL. BIOCHEMISTRY	ARSENIC LEVELS-SPOT URINE	3,100	3,875	4,185	4,495
88	CLAR03	CL. BIOCHEMISTRY	ARYL SULPHATASE A	4,600	5,750	6,210	6,670
89	CLAR04	CL. BIOCHEMISTRY	ARYL SULPHATASE B	6,900	8,625	9,315	10,005
90	CLAS02	CL. BIOCHEMISTRY	ASCITIC FLUID ALBUMIN	280	350	380	405
91	CLAS01	CL. BIOCHEMISTRY	ASCITIC FLUID FOR BIOCHEMICAL ANALYSIS	1,035	1,295	1,395	1,500
92	BIAL01	CL. BIOCHEMISTRY	ASPARATE AMINO TRANSEFERSE (SGOT)	450	565	610	655
93	BIAS01	CL. BIOCHEMISTRY	ASPIRATED FLUID FOR BIO CHEMICAL ANALYSIS	1,035	1,295	1,395	1,500



94	CLBA07	CL. BIOCHEMISTRY	BABY SHIELD TMS + 6 + HB (57 CONDITIONS) BLOOD (URINE BACK UP)	5,000	6,250	6,750	7,250
95	CLBA05	CL. BIOCHEMISTRY	BABYSHIELD ( 11 CONDITIONS- HEEL PRICK )	2,790	3,490	3,765	4,045
96	CLBA03	CL. BIOCHEMISTRY	BABYSHIELD ( 111 CONDITIONS- URINE )	3,990	4,990	5,385	5,785
97	CLBA02	CL. BIOCHEMISTRY	BABYSHIELD ( 7 CONDITIONS- HEEL PRICK )	2,000	2,500	2,700	2,900
98	CLBA04	CL. BIOCHEMISTRY	BABYSHIELD (118 CONDITIONS-CORD BLOOD+URINE OR 119 CONDITIONS- HEEL-PRICK+URINE )	4,990	6,240	6,735	7,235
99	CLBA06	CL. BIOCHEMISTRY	BABYSHIELD 47 CONDITIONS	3,200	4,000	4,320	4,640
100	CLBA01	CL. BIOCHEMISTRY	BACTERIAL MENINGITIS IN XCYTON	14,300	17,875	19,305	20,735
101	BIBE01	CL. BIOCHEMISTRY	BENZODIAZEPAN LEVELS	1,250	1,565	1,690	1,815
102	CLBE06	CL. BIOCHEMISTRY	BETA 2 MICROGLOBULIN (URINE)	2,300	2,875	3,105	3,335
103	BIBE04	CL. BIOCHEMISTRY	BETA 2 MICROGLOBULIN	2,250	2,815	3,040	3,265
104	CLBE04	CL. BIOCHEMISTRY	BETA 2 TRANSFERIN (CSF LEAKAGE)	5,550	6,940	7,495	8,050
105	CLBE03	CL. BIOCHEMISTRY	BETA CROSSLAPS (CTX-1)	1,500	1,875	2,025	2,175
106	CLBE05	CL. BIOCHEMISTRY	BETA SUBUNIT OF HCG CSF	830	1,040	1,120	1,205
107	BIBI01	CL. BIOCHEMISTRY	BICARBONATES	380	475	515	550
108	BIB03	CL. BIOCHEMISTRY	BILIRUBIN TOTAL AND DIRECT	695	870	940	1,010
109	CLBT01	CL. BIOCHEMISTRY	BIOTIN	13,860	17,325	18,710	20,095
110	BIBA01	CL. BIOCHEMISTRY	BLOOD FOR BARBITURATES	1,250	1,565	1,690	1,815
111	CLBL02	CL. BIOCHEMISTRY	BLOOD FOR CANNABIS LEVEL	1,250	1,565	1,690	1,815
112	BIBL05	CL. BIOCHEMISTRY	BLOOD FOR ORGANO PHOSPHOROUS	1,250	1,565	1,690	1,815
113	BIBL10	CL. BIOCHEMISTRY	BLOOD FOR PHENARAMINE MALEATE	1,130	1,415	1,525	1,640
114	BIBL07	CL. BIOCHEMISTRY	BLOOD FOR PHENOBARBITONE	1,250	1,565	1,690	1,815
115	BIBL08	CL. BIOCHEMISTRY	BLOOD FOR PHENOTHIAZINE	1,250	1,565	1,690	1,815
116	BIBL09	CL. BIOCHEMISTRY	BLOOD FOR TRICYCLIC ANTI DEPRESSANT	1,250	1,565	1,690	1,815
117	BIBL04	CL. BIOCHEMISTRY	BLOOD UREA	220	275	295	320
118	CLBN01	CL. BIOCHEMISTRY	BNP	1,210	1,515	1,635	1,755
119	CLBO01	CL. BIOCHEMISTRY	BONE SPECIFIC ALKALINE PHOSPHATASE	1,900	2,375	2,565	2,755
120	CLC01	CL. BIOCHEMISTRY	C S F FOR A D A	650	815	880	945
121	BICP02	CL. BIOCHEMISTRY	C-PEPTIDE LEVELS	1,200	1,500	1,620	1,740
122	CLC101	CL. BIOCHEMISTRY	C1 ESTERASE INHIBITOR	5,580	6,975	7,535	8,090
123	BICA01	CL. BIOCHEMISTRY	CA 125	1,980	2,475	2,675	2,870
124	BICA03	CL. BIOCHEMISTRY	CA 15-3	1,450	1,815	1,960	2,105
125	BICA02	CL. BIOCHEMISTRY	CA 19-9	2,160	2,700	2,915	3,130
126	CLCA02	CL. BIOCHEMISTRY	CA 72.4	1,800	2,250	2,430	2,610
127	CLCA03	CL. BIOCHEMISTRY	CADMIUM	3,570	4,465	4,820	5,175
128	BICA07	CL. BIOCHEMISTRY	CALCITONIN LEVEL	1,950	2,440	2,635	2,830
129	BICA05	CL. BIOCHEMISTRY	CALCIUM	470	590	635	680
130	BICA06	CL. BIOCHEMISTRY	CALCIUM 24HRS URINE	370	465	500	535
131	CLCA01	CL. BIOCHEMISTRY	CALCIUM-CREATININE RATIO	430	540	580	625
132	CLCA04	CL. BIOCHEMISTRY	CANNABINOID SCREEN (URINE)	850	1,065	1,150	1,235
133	BICA08	CL. BIOCHEMISTRY	CARBAMAZEPINE	1,020	1,275	1,375	1,480
134	BICA09	CL. BIOCHEMISTRY	CARCINO EMBRYOGENIC ANTIGEN (CEA)	2,790	3,490	3,765	4,045
135	BICA04	CL. BIOCHEMISTRY	CARDIAC ENZYMES	2,180	2,725	2,945	3,160
136	BICA12	CL. BIOCHEMISTRY	CATECHOLAMINES PLASMA	7,850	9,815	10,600	11,385
137	BICE01	CL. BIOCHEMISTRY	CERULOPLASMIN	1,350	1,690	1,825	1,960
138	BICH02	CL. BIOCHEMISTRY	CHLORIDES	360	450	485	520
139	BICH03	CL. BIOCHEMISTRY	CHLORIDES 24 HRS URINE	420	525	565	610
140	BICH05	CL. BIOCHEMISTRY	CHOLESTROL TOTAL	380	475	515	550
141	BICH07	CL. BIOCHEMISTRY	CHOLINE ESTERASE LEVELS	1,100	1,375	1,485	1,595
142	CLCH02	CL. BIOCHEMISTRY	CHROMIUM	4,050	5,065	5,470	5,875
143	CLCH01	CL. BIOCHEMISTRY	CHROMOGRANIN-A	6,000	7,500	8,100	8,700

144	BICO01	CL. BIOCHEMISTRY	COPPER	1,800	2,250	2,430	2,610
145	CLCO11	CL. BIOCHEMISTRY	CORTISOL (11PM)	2,300	2,875	3,105	3,335
146	BICO03	CL. BIOCHEMISTRY	CORTISOL (4PM)	2,295	2,870	3,100	3,330
147	BICO02	CL. BIOCHEMISTRY	CORTISOL (8AM)	2,430	3,040	3,280	3,525
148	CLCO10	CL. BIOCHEMISTRY	CORTISOL RANDOM	2,295	2,870	3,100	3,330
149	BICP01	CL. BIOCHEMISTRY	CPK MB	1,170	1,465	1,580	1,695
150	BICR03	CL. BIOCHEMISTRY	CREATININE	220	275	295	320
151	BICR04	CL. BIOCHEMISTRY	CREATININE 24HRS URINE	350	440	475	510
152	BICR01	CL. BIOCHEMISTRY	CREATININE CLEARANCE TEST	550	690	745	800
153	BICR02	CL. BIOCHEMISTRY	CREATININE KINASE (CPK)	620	775	835	900
154	BICR06	CL. BIOCHEMISTRY	CREATININE WITH EGFR	360	450	485	520
155	CLCR09	CL. BIOCHEMISTRY	CRYGLOBULINS SCREENING TEST	800	1,000	1,080	1,160
156	BICS01	CL. BIOCHEMISTRY	CSF BIOCHEMICAL ANALYSIS	855	1,070	1,155	1,240
157	CLOL01	CL. BIOCHEMISTRY	CSF FOR OLOGOCLONAL BAND	3,150	3,940	4,255	4,570
158	BICY01	CL. BIOCHEMISTRY	CYCLOSPORIN C2 LEVEL	3,200	4,000	4,320	4,640
159	CLCY02	CL. BIOCHEMISTRY	CYCLOSPORIN CO LEVEL	3,200	4,000	4,320	4,640
160	CLCY01	CL. BIOCHEMISTRY	CYSTATIN C	1,150	1,440	1,555	1,670
161	CLCY03	CL. BIOCHEMISTRY	CYSTIC FIBROSIS COMPLETE GENE ANALYSIS	32,605	40,755	44,015	47,275
162	CLD-01	CL. BIOCHEMISTRY	D-XYLOSE EXCRETION TEST	1,490	1,865	2,010	2,160
163	BIDH01	CL. BIOCHEMISTRY	DEHYDRO EPIANDROSTERONE (DHEA-S)	1,250	1,565	1,690	1,815
164	CLDE01	CL. BIOCHEMISTRY	DEIONIZED WATER ANALYSIS	1,200	1,500	1,620	1,740
165	CLDI03	CL. BIOCHEMISTRY	DIALYSATE SAMPLE (0 HR)	380	475	515	550
166	CLDI04	CL. BIOCHEMISTRY	DIALYSATE SAMPLE (2 HR)	380	475	515	550
167	CLDI05	CL. BIOCHEMISTRY	DIALYSATE SAMPLE (4 HR)	380	475	515	550
168	BIDI01	CL. BIOCHEMISTRY	DIGOXINE	2,000	2,500	2,700	2,900
169	BIDI03	CL. BIOCHEMISTRY	DIHYDROTESTERONE	1,250	1,565	1,690	1,815
170	CLDO01	CL. BIOCHEMISTRY	DOUBLE MARKER TEST	2,800	3,500	3,780	4,060
171	BIFL05	CL. BIOCHEMISTRY	ELECTRO PHORCSIS LIPOPROTEIN	1,200	1,500	1,620	1,740
172	BIEL01	CL. BIOCHEMISTRY	ELECTROLYTES	850	1,065	1,150	1,235
173	BIEL02	CL. BIOCHEMISTRY	ELECTROLYTES 24 HRS URINE	850	1,065	1,150	1,235
174	CLEO01	CL. BIOCHEMISTRY	EOSINOPHIL CATIONIC PROTEIN (ECP)	1,630	2,040	2,200	2,365
175	BIEP01	CL. BIOCHEMISTRY	EPINEPHRINES	2,650	3,315	3,580	3,845
176	BIER01	CL. BIOCHEMISTRY	ERYTHROPOITEIN HORMONE	1,750	2,190	2,365	2,540
177	BIES01	CL. BIOCHEMISTRY	ESTRADIOL ESTROGEN	900	1,125	1,215	1,305
178	CLES01	CL. BIOCHEMISTRY	ESTRAIOL	1,000	1,250	1,350	1,450
179	CL004	CL. BIOCHEMISTRY	FACTOR VIII ESTIMATION	1,600	2,000	2,160	2,320
180	BIFA01	CL. BIOCHEMISTRY	FASTING BLOOD SUGAR	220	275	295	320
181	BIFL01	CL. BIOCHEMISTRY	FLOURIDE LEVELS	1,250	1,565	1,690	1,815
182	CLFL01	CL. BIOCHEMISTRY	FLUID FOR BILIRUBIN	350	440	475	510
183	CLFL02	CL. BIOCHEMISTRY	FLUID FOR CREATININE	210	265	285	305
184	CLFL04	CL. BIOCHEMISTRY	FLUID FOR TRIGLYCERIDES	600	750	810	870
185	CLFL05	CL. BIOCHEMISTRY	FLUID FOR UREA	200	250	270	290
186	CLFL03	CL. BIOCHEMISTRY	FLUID FOR URIC ACID	420	525	565	610
187	BIFO02	CL. BIOCHEMISTRY	FOLIC ACID	1,125	1,405	1,520	1,630
188	BIFO01	CL. BIOCHEMISTRY	FOLLICLE STIMULATION HORMONE (FSH)	1,145	1,430	1,545	1,660
189	CLFR07	CL. BIOCHEMISTRY	FRACTIONAL SODIUM EXCRETION	1,300	1,625	1,755	1,885
190	CLFR06	CL. BIOCHEMISTRY	FREE - NOR - METANEPHRINES PLASMA	2,900	3,625	3,915	4,205
191	CLFR04	CL. BIOCHEMISTRY	FREE CORTISOL (24 HRS URINE)	1,100	1,375	1,485	1,595
192	CLFR05	CL. BIOCHEMISTRY	FREE METANEPHRINE PLASMA	2,650	3,315	3,580	3,845
193	CLFR02	CL. BIOCHEMISTRY	FREE PSA	1,250	1,565	1,690	1,815
194	BIFR01	CL. BIOCHEMISTRY	FREE T3	675	845	910	980
195	BIFT02	CL. BIOCHEMISTRY	FREE T4	1,080	1,350	1,460	1,565
196	CLFR01	CL. BIOCHEMISTRY	FREE TESTOSTERONE	1,620	2,025	2,185	2,350
197	CLFR03	CL. BIOCHEMISTRY	FRESH FLUID	380	475	515	550

198	BIGG01	CL. BIOCHEMISTRY	G G T (GAMMA GT)	675	845	910	980
199	CLGR01	CL. BIOCHEMISTRY	G R B S	220	275	295	320
200	BIG601	CL. BIOCHEMISTRY	G6 PD ASSAY	1,215	1,520	1,640	1,760
201	CLGA01	CL. BIOCHEMISTRY	GAMA GLOBULIN	1,100	1,375	1,485	1,595
202	CLGL05	CL. BIOCHEMISTRY	GLUCAGON	8,950	11,190	12,085	12,980
203	CLGL02	CL. BIOCHEMISTRY	GLUCAGON STIMULATION TEST	3,450	4,315	4,660	5,005
204	BIGL04	CL. BIOCHEMISTRY	GLUCOSE POST PRANDIAL PLBS	220	275	295	320
205	CLGL01	CL. BIOCHEMISTRY	GLUCOSE TOLERANCE TEST (4SAMPLES)	720	900	970	1,045
206	GLCT01	CL. BIOCHEMISTRY	GLUCOSE CHALLENGE TEST	290	365	390	420
207	CLGO01	CL. BIOCHEMISTRY	GONIDIOTROPIC REALISING HORMONE (GNRH)	1,330	1,665	1,795	1,930
208	BIGD01	CL. BIOCHEMISTRY	GROWTH DISORDER PANEL	4,950	6,190	6,685	7,180
209	BIGR02	CL. BIOCHEMISTRY	GROWTH HORMONE HUMAN GROWTH HORMONE	990	1,240	1,335	1,435
210	PAGR01	CL. BIOCHEMISTRY	GROWTH HORMONE PROFILE	1,380	1,725	1,865	2,000
211	CLGR02	CL. BIOCHEMISTRY	GROWTH HORMONE STIMULATION TEST (5 SAMPLES)	3,740	4,675	5,050	5,425
212	BIGT02	CL. BIOCHEMISTRY	GTT - INSULIN RESPONSE	4,500	5,625	6,075	6,525
213	CLGT01	CL. BIOCHEMISTRY	GTT FASTING	410	515	555	595
214	CLGT04	CL. BIOCHEMISTRY	GTT- 1 HR	400	500	540	580
215	CLGT02	CL. BIOCHEMISTRY	GTT- 2 HRS	400	500	540	580
216	CLGT07	CL. BIOCHEMISTRY	GTT- 3 HRS	400	500	540	580
217	CLGT03	CL. BIOCHEMISTRY	GTT- 4 HRS	440	550	595	640
218	CLGT05	CL. BIOCHEMISTRY	GTT- 5 HRS	400	500	540	580
219	CLH01	CL. BIOCHEMISTRY	H H MUTATION ANALYSIS	5,200	6,500	7,020	7,540
220	CLH-01	CL. BIOCHEMISTRY	H-FABP ( FATTY ACID BINDING PROTEIN )	960	1,200	1,295	1,390
221	BIGL02	CL. BIOCHEMISTRY	HBA1CGLYCATED HAEMOGLOBIN	945	1,180	1,275	1,370
222	BIHC01	CL. BIOCHEMISTRY	HCG BETA SPECIFIC	1,980	2,475	2,675	2,870
223	BIHD01	CL. BIOCHEMISTRY	HDL CHOLESTROL	440	550	595	640
224	CLHE03	CL. BIOCHEMISTRY	HE4 (HUMAN EPIDIDYMIS PROTEIN-4)	3,485	4,355	4,705	5,055
225	CLHE02	CL. BIOCHEMISTRY	HEPATITIS C VIRUS IGM ANTIBODY (HCV IGM)	1,325	1,655	1,790	1,920
226	CLHO01	CL. BIOCHEMISTRY	HOMA IR	1,070	1,340	1,445	1,550
227	BIKE01	CL. BIOCHEMISTRY	HYDROXY CORTICO STEROIDS 17	3,600	4,500	4,860	5,220
228	BIHY02	CL. BIOCHEMISTRY	HYDROXY PROGESTERONE 17	1,560	1,950	2,105	2,260
229	CLIG01	CL. BIOCHEMISTRY	IGF II (INSULIN LIKE GROWTH FACTOR)	13,550	16,940	18,295	19,650
230	BIBP01	CL. BIOCHEMISTRY	IGF-BINDING PROTEIN - 3	3,165	3,955	4,275	4,590
231	CLIM01	CL. BIOCHEMISTRY	IMMUNOFIXATION ELECTROPHORESIS (URINE ) QUANTITATIVE	8,650	10,815	11,680	12,545
232	CLIM02	CL. BIOCHEMISTRY	IMMUNOFIXATION ELECTROPHORESIS QUANTITATIVE	9,900	12,375	13,365	14,355
233	CLIN02	CL. BIOCHEMISTRY	INHIBIN A	1,500	1,875	2,025	2,175
234	CLIN03	CL. BIOCHEMISTRY	INHIBIN B LEVEL	1,800	2,250	2,430	2,610
235	BIIN02	CL. BIOCHEMISTRY	INORGANIC PHOSPHORUS (24HRS URINE)	390	490	525	565
236	BIIN03	CL. BIOCHEMISTRY	INSULIN	810	1,015	1,095	1,175
237	CLIN04	CL. BIOCHEMISTRY	INSULIN LIKE GROWTH FACTOR (IGF-1)	5,180	6,475	6,995	7,510
238	CLIN05	CL. BIOCHEMISTRY	INTERLEUKIN - 6 (IL - 6)	2,300	2,875	3,105	3,335
239	BIIO01	CL. BIOCHEMISTRY	IONISED CALCIUM	520	650	700	755
240	BIIR02	CL. BIOCHEMISTRY	IRON WITH TIBC	1,215	1,520	1,640	1,760
241	BIKA01	CL. BIOCHEMISTRY	KARYOTYPING	4,030	5,040	5,440	5,845
242	BILA03	CL. BIOCHEMISTRY	LACTATE	945	1,180	1,275	1,370
243	CLLD02	CL. BIOCHEMISTRY	LDH ISOENZYME	2,070	2,590	2,795	3,000
244	BILD01	CL. BIOCHEMISTRY	LDH TOTAL	660	825	890	955
245	BILD03	CL. BIOCHEMISTRY	LDL CHOLESTROL	650	815	880	945
246	CLLE01	CL. BIOCHEMISTRY	LEAD LEVELS (PB LEVEL)	1,560	1,950	2,105	2,260
247	CLLF01	CL. BIOCHEMISTRY	LFT WITH GGT	2,115	2,645	2,855	3,065

248	BILI02	CL. BIOCHEMISTRY	LIPASE	525	655	710	760
249	BILI03	CL. BIOCHEMISTRY	LIPID PROFILE	1,120	1,400	1,510	1,625
250	CLLI01	CL. BIOCHEMISTRY	LIPO PROTEIN ELECTRO PHORESIS	1,430	1,790	1,930	2,075
251	BILI07	CL. BIOCHEMISTRY	LIOPROTIEIN - A	1,450	1,815	1,960	2,105
252	BILI05	CL. BIOCHEMISTRY	LITHIUM	570	715	770	825
253	BILI01	CL. BIOCHEMISTRY	LIVER FUNCTION TEST	1,480	1,850	2,000	2,145
254	CLST09	CL. BIOCHEMISTRY	LONG ACTING THYROID STIMULATING HORMONE	3,550	4,440	4,795	5,150
255	CLLU01	CL. BIOCHEMISTRY	LUPUS ANTICOAGULANT	1,290	1,615	1,740	1,870
256	BILU01	CL. BIOCHEMISTRY	LUTEINIZING HORMONE (LH)	1,620	2,025	2,185	2,350
257	BIMA01	CL. BIOCHEMISTRY	MAGNESIUM	855	1,070	1,155	1,240
258	CLMA01	CL. BIOCHEMISTRY	MAGNESIUM 24 HRS URINE	795	995	1,075	1,155
259	CLME04	CL. BIOCHEMISTRY	METABOLIC PANEL	33,500	41,875	45,225	48,575
260	CLME02	CL. BIOCHEMISTRY	METABOLIC SCREEN URINE	2,070	2,590	2,795	3,000
261	CLME03	CL. BIOCHEMISTRY	METABOLIC SCREENING (BLOOD&URINE)	9,900	12,375	13,365	14,355
262	CLME05	CL. BIOCHEMISTRY	METAL SCREEN1 SERUM	6,615	8,270	8,930	9,590
263	CLME06	CL. BIOCHEMISTRY	METAL SCREEN2 WHOLE BLOOD	12,650	15,815	17,080	18,345
264	BIME01	CL. BIOCHEMISTRY	METANEPHRINES	2,650	3,315	3,580	3,845
265	CLME01	CL. BIOCHEMISTRY	METHYLMALONIC ACID	1,540	1,925	2,080	2,235
266	CGL0	CL. BIOCHEMISTRY	MICRO ALBUMIN 24HRS -URINE	975	1,220	1,315	1,415
267	CLMP01	CL. BIOCHEMISTRY	MPS ELECTROPHORESIS URINE	5,380	6,725	7,265	7,800
268	CLMP02	CL. BIOCHEMISTRY	MPS QUANTITATION IN URINE	2,260	2,825	3,050	3,275
269	CLMP03	CL. BIOCHEMISTRY	MPS SCREENING IN URINE	720	900	970	1,045
270	CLMU01	CL. BIOCHEMISTRY	MULTIPLE SCLEROSIS PROFILE	8,050	10,065	10,870	11,675
271	CLMY01	CL. BIOCHEMISTRY	MYELIN BASIC PROTEIN	5,750	7,190	7,765	8,340
272	BIMY01	CL. BIOCHEMISTRY	MYOGLOBULIN	1,250	1,565	1,690	1,815
273	CLNA01	CL. BIOCHEMISTRY	NAVIGENE BABY SCREEN - 110	5,700	7,125	7,695	8,265
274	CLNE02	CL. BIOCHEMISTRY	NEONATAL SCREEN III	2,425	3,030	3,275	3,515
275	BINSP1	CL. BIOCHEMISTRY	NEONATAL SCREENING PANEL (ALL 42 PARAMETERS)	4,750	5,940	6,415	6,890
276	CLNE01	CL. BIOCHEMISTRY	NEURON SPECIFIC ENOLASE (NSE)	3,200	4,000	4,320	4,640
277	CLNE03	CL. BIOCHEMISTRY	NEUTROPHIL GELATINASE ASSOCIATED LIPOCALIN-NAGL(PLASMA)	2,420	3,025	3,265	3,510
278	BINO01	CL. BIOCHEMISTRY	NOR EPINEPHRINES	2,000	2,500	2,700	2,900
279	BINMU1	CL. BIOCHEMISTRY	NOR-METANEPHRINS PLASMA URINE 24 HRS	1,955	2,445	2,640	2,835
280	CLNO01	CL. BIOCHEMISTRY	NOTCH 3 MUTATION	25,300	31,625	34,155	36,685
281	CLNT01	CL. BIOCHEMISTRY	NTX N-TELLOPEPTIDE (COLLAGEN CROSSLINKED)	2,900	3,625	3,915	4,205
282	CLOR01	CL. BIOCHEMISTRY	ORGANIC ACID QUALITATIVE(URINE)	1,400	1,750	1,890	2,030
283	BIOR01	CL. BIOCHEMISTRY	ORGANO CARBONATE	1,380	1,725	1,865	2,000
284	BIOR02	CL. BIOCHEMISTRY	ORGANO PHOSHOPOROUS	1,380	1,725	1,865	2,000
285	BIOS02	CL. BIOCHEMISTRY	OSTEOCALCIN	2,200	2,750	2,970	3,190
286	CLOS01	CL. BIOCHEMISTRY	OSTEOMON(BONE MARKER)	2,380	2,975	3,215	3,450
287	CLOS02	CL. BIOCHEMISTRY	OSTEOPORESIS MONITORING (BETA CROSS LAPS & TOTAL P1NP)	3,145	3,930	4,245	4,560
288	CLOV01	CL. BIOCHEMISTRY	OVER NIGHT DEXA SUPPRESION TEST	2,100	2,625	2,835	3,045
289	CLPC01	CL. BIOCHEMISTRY	P CO2 MONITER 4 HOURS	1,190	1,490	1,605	1,725
290	BIPS01	CL. BIOCHEMISTRY	P S A (PROSTATE SPECIFIC ANTIGEN)	1,935	2,420	2,610	2,805
291	CLP101	CL. BIOCHEMISTRY	P1NP	1,980	2,475	2,675	2,870
292	CLPA02	CL. BIOCHEMISTRY	PANCREATIC ELASTASE (STOOL)	10,350	12,940	13,975	15,010
293	CLPA03	CL. BIOCHEMISTRY	PARACETAMOL (ACETAMINO FERIN)	1,000	1,250	1,350	1,450
294	BIPA03	CL. BIOCHEMISTRY	PARATHYROID HORMONE (PTH)	2,250	2,815	3,040	3,265
295	CPR01	CL. BIOCHEMISTRY	PCT ( PROCALCITONIN )	4,810	6,015	6,495	6,975

296	CLPE01	CL. BIOCHEMISTRY	PERITONEAL EQUILIBRATION TEST (PET PROFILE)	1,740	2,175	2,350	2,525
297	BIPH02	CL. BIOCHEMISTRY	PHENYTOIN	1,440	1,800	1,945	2,090
298	BIIN01	CL. BIOCHEMISTRY	PHOSPHORUS	435	545	585	630
299	BIHO01	CL. BIOCHEMISTRY	PLASMA FOR HOMOCYSTEIN	2,970	3,715	4,010	4,305
300	CLPL01	CL. BIOCHEMISTRY	PLEURAL FLUID FOR BIOCHEMICAL ANALYSIS	1,080	1,350	1,460	1,565
301	CLPO02	CL. BIOCHEMISTRY	POCT ABG WITH ELECTROLYTES & LACTATE & GLUCOSE	1,785	2,230	2,410	2,590
302	CLPO04	CL. BIOCHEMISTRY	POCT HS TROP I	1,950	2,440	2,635	2,830
303	CLPO03	CL. BIOCHEMISTRY	POCT HS TROP I WITH BNP	2,200	2,750	2,970	3,190
304	BIBL03	CL. BIOCHEMISTRY	POST BREAKFAST BLOOD SUGAR	220	275	295	320
305	CLPO01	CL. BIOCHEMISTRY	POST DINNER BLOOD SUGAR	220	275	295	320
306	BIPO01	CL. BIOCHEMISTRY	POTASSIUM	400	500	540	580
307	BIPO02	CL. BIOCHEMISTRY	POTASSIUM 24 HRS URINE	430	540	580	625
308	CLPR03	CL. BIOCHEMISTRY	PRE ALBUMIN	3,900	4,875	5,265	5,655
309	BIPR09	CL. BIOCHEMISTRY	PRO BNP	2,950	3,690	3,985	4,280
310	BIPR08	CL. BIOCHEMISTRY	PROGESTERONE	1,000	1,250	1,350	1,450
311	BIPR03	CL. BIOCHEMISTRY	PROLACTIN	1,800	2,250	2,430	2,610
312	CLPR04	CL. BIOCHEMISTRY	PROLACTIN, ACTIVE (MONOMERIC PROLACTIN)	700	875	945	1,015
313	BIPR06	CL. BIOCHEMISTRY	PROTEIN ELECTROPHORESIS	1,400	1,750	1,890	2,030
314	BIPY01	CL. BIOCHEMISTRY	PYRUVATE	2,150	2,690	2,905	3,120
315	CLQU02	CL. BIOCHEMISTRY	QUADRUPLE MARKER TEST	3,000	3,750	4,050	4,350
316	CLRA02	CL. BIOCHEMISTRY	RAAS SCREENING PANLE	6,000	7,500	8,100	8,700
317	BIRA01	CL. BIOCHEMISTRY	RANDOM BLOOD SUGAR	220	275	295	320
318	BIRF01	CL. BIOCHEMISTRY	RBC FOLATE	2,010	2,515	2,715	2,915
319	BIPL01	CL. BIOCHEMISTRY	RENIN PLASMA (PLASMA RENIN LEVELS)	4,200	5,250	5,670	6,090
320	SERI01	CL. BIOCHEMISTRY	SERITONIN	2,400	3,000	3,240	3,480
321	MISF02	CL. BIOCHEMISTRY	SERUM ACETYLCHOLIN RECEPTORANTIBODY TITRE	3,170	3,965	4,280	4,595
322	CLSE013	CL. BIOCHEMISTRY	SERUM ALBUMIN AND ASCITIC FLUID ALBUMIN GRADIENT(SAAG)	600	750	810	870
323	CLSE07	CL. BIOCHEMISTRY	SERUM ALCOHOL	1,380	1,725	1,865	2,000
324	CLAL03	CL. BIOCHEMISTRY	SERUM ALPRAZOLAM	1,210	1,515	1,635	1,755
325	CLSE09	CL. BIOCHEMISTRY	SERUM ANDROGEN	2,875	3,595	3,880	4,170
326	CLSE12	CL. BIOCHEMISTRY	SERUM ANDROSTENEDIONE	1,500	1,875	2,025	2,175
327	BIFE01	CL. BIOCHEMISTRY	SERUM FERRITIN	2,160	2,700	2,915	3,130
328	CLSE03	CL. BIOCHEMISTRY	SERUM FREE LIGHT CHAIN ASSAY (QUAN. K & L )	5,800	7,250	7,830	8,410
329	BIGA01	CL. BIOCHEMISTRY	SERUM GASTRIN	1,760	2,200	2,375	2,550
330	CLSE10	CL. BIOCHEMISTRY	SERUM HEPTOGLOBIN	5,200	6,500	7,020	7,540
331	CLSE01	CL. BIOCHEMISTRY	SERUM IRON	630	790	850	915
332	CLSE08	CL. BIOCHEMISTRY	SERUM KETONE	1,000	1,250	1,350	1,450
333	CLSE018	CL. BIOCHEMISTRY	SERUM LEPTIN	3,990	4,990	5,385	5,785
334	CLSE15	CL. BIOCHEMISTRY	SERUM MANGANESE (SRL)	3,800	4,750	5,130	5,510
335	CLSE14	CL. BIOCHEMISTRY	SERUM MATRIX METALLOPROTEIEN-S-III(DFMMP-3)	4,050	5,065	5,470	5,875
336	CLSE04	CL. BIOCHEMISTRY	SERUM METHOTREXATE	2,550	3,190	3,445	3,700
337	CLSO01	CL. BIOCHEMISTRY	SERUM OPIOID LEVELS	2,180	2,725	2,945	3,160
338	BIOS01	CL. BIOCHEMISTRY	SERUM OSMOLALITY	1,035	1,295	1,395	1,500
339	CLSE017	CL. BIOCHEMISTRY	SERUM S - 100 PROTEIN	1,090	1,365	1,470	1,580
340	CLSE016	CL. BIOCHEMISTRY	SERUM SAMPLE (2 HR)	380	475	515	550
341	CLSE011	CL. BIOCHEMISTRY	SERUM SEROTONIN	4,050	5,065	5,470	5,875
342	CLSE021	CL. BIOCHEMISTRY	SERUM THYROGLOBULIN LEVEL (TG)	1,800	2,250	2,430	2,610
343	BISE02	CL. BIOCHEMISTRY	SERUM TRANSFERRETIN	1,130	1,415	1,525	1,640

344	CLSE20	CL. BIOCHEMISTRY	SERUM TRYPTASE	2,600	3,250	3,510	3,770
345	CLSE02	CL. BIOCHEMISTRY	SERUM ZINC	3,350	4,190	4,525	4,860
346	CLSH01	CL. BIOCHEMISTRY	SHBG (SEX HORMONE BINDING GLOBULIN)	2,900	3,625	3,915	4,205
347	CLSI02	CL. BIOCHEMISTRY	SILVER	4,600	5,750	6,210	6,670
348	CLSI01	CL. BIOCHEMISTRY	SIROLIMUS LEVEL	4,000	5,000	5,400	5,800
349	BISO02	CL. BIOCHEMISTRY	SODIUM (24 HOURS URINE)	425	530	575	615
350	BISO01	CL. BIOCHEMISTRY	SODIUM (SERUM)	450	565	610	655
351	CLSO02	CL. BIOCHEMISTRY	SOMATOMEDIN-C (IGF 1)	2,100	2,625	2,835	3,045
352	CLSP019	CL. BIOCHEMISTRY	SPOT URINE CHLORIDE	420	525	565	610
353	CLSP21	CL. BIOCHEMISTRY	SPOT URINE COPPER(SRL)	1,900	2,375	2,565	2,755
354	CLSP20	CL. BIOCHEMISTRY	SPOT URINE FOR ALBUMINCREATININE RATIO	400	500	540	580
355	CLSP10	CL. BIOCHEMISTRY	SPOT URINE FOR BICARBONATES (QUATITATIVE)	550	690	745	800
356	CLSP23	CL. BIOCHEMISTRY	SPOT URINE FOR CALCIUM	470	590	635	680
357	CLSP016	CL. BIOCHEMISTRY	SPOT URINE FOR CALCIUM CREATINE RATIO	510	640	690	740
358	CLSP011	CL. BIOCHEMISTRY	SPOT URINE FOR CREATININE	300	375	405	435
359	CLSS01	CL. BIOCHEMISTRY	SPOT URINE FOR ELECTROLYTES	840	1,050	1,135	1,220
360	CLSP013	CL. BIOCHEMISTRY	SPOT URINE FOR MUCROPOLYSACCHARIDES	540	675	730	785
361	CLSP015	CL. BIOCHEMISTRY	SPOT URINE FOR PHORUSCREATININE RATIO	325	405	440	470
362	CLSP012	CL. BIOCHEMISTRY	SPOT URINE FOR PHOSPHORUS	370	465	500	535
363	CLSP14	CL. BIOCHEMISTRY	SPOT URINE FOR POTASSIUM	350	440	475	510
364	BISP01	CL. BIOCHEMISTRY	SPOT URINE FOR PROTEIN CREATININE	540	675	730	785
365	CLSP022	CL. BIOCHEMISTRY	SPOT URINE FOR PROTEINCREATININE WITH ALBUMIN	550	690	745	800
366	CLSP011	CL. BIOCHEMISTRY	SPOT URINE FOR SODIUM	435	545	585	630
367	BIHY01	CL. BIOCHEMISTRY	SPOT URINE HYDROXY INDOLE ACETIC ACID - 5 (HIAA)	2,500	3,125	3,375	3,625
368	CLSP024	CL. BIOCHEMISTRY	SPOT URINE MAGNESIUM	850	1,065	1,150	1,235
369	CLSP018	CL. BIOCHEMISTRY	SPOT URINE POTASSIUM	350	440	475	510
370	CLSP025	CL. BIOCHEMISTRY	SPOT URINE PROPOXYPHENE (QUALITATIVE)	600	750	810	870
371	CLSP017	CL. BIOCHEMISTRY	SPOT URINE SODIUM	420	525	565	610
372	CLST17	CL. BIOCHEMISTRY	ST 2 (SUPPRESSOR TUMORGENICITY - 2)	2,250	2,815	3,040	3,265
373	CLST011	CL. BIOCHEMISTRY	STOMACH WASH FOR ACIDS	1,380	1,725	1,865	2,000
374	CLST014	CL. BIOCHEMISTRY	STOMACH WASH FOR ALPRAZOLAM	1,210	1,515	1,635	1,755
375	BIST03	CL. BIOCHEMISTRY	STOMACH WASH FOR BARBITURATES	1,250	1,565	1,690	1,815
376	BIST02	CL. BIOCHEMISTRY	STOMACH WASH FOR BENZODIAZEPAN LEVELS	1,250	1,565	1,690	1,815
377	BIST04	CL. BIOCHEMISTRY	STOMACH WASH FOR ORGANO PHOSPHOROUS	1,250	1,565	1,690	1,815
378	CLST10	CL. BIOCHEMISTRY	STOMACH WASH FOR PARACETOMOL	1,380	1,725	1,865	2,000
379	CLST012	CL. BIOCHEMISTRY	STOMACH WASH FOR PHENOLS	1,380	1,725	1,865	2,000
380	CLST013	CL. BIOCHEMISTRY	STOMACH WASH FOR TRICYCLIC ANTIDEPRESENTS	2,420	3,025	3,265	3,510
381	CLST016	CL. BIOCHEMISTRY	STONE ANALYSIS (GALL BLADDER)	2,000	2,500	2,700	2,900
382	CLST015	CL. BIOCHEMISTRY	STONE ANALYSIS (RENAL STONE)	1,200	1,500	1,620	1,740
383	BIST01	CL. BIOCHEMISTRY	STONE ANALYSIS	950	1,190	1,285	1,380
384	CLSU01	CL. BIOCHEMISTRY	SUCROSE LYSIS TEST	620	775	835	900
385	CLSN01	CL. BIOCHEMISTRY	SYNACTHEN TEST	2,250	2,815	3,040	3,265
386	CLTA01	CL. BIOCHEMISTRY	TACROLIMUS	4,365	5,455	5,895	6,330
387	BITE01	CL. BIOCHEMISTRY	TESTESTERONE	1,440	1,800	1,945	2,090
388	CLTE01	CL. BIOCHEMISTRY	TESTOSTERONE PROFILE	3,450	4,315	4,660	5,005

389	BITHE001	CL. BIOCHEMISTRY	THEOPHYLLINE	790	990	1,065	1,145
390	CLTH03	CL. BIOCHEMISTRY	THIAMINE	4,300	5,375	5,805	6,235
391	BITH03	CL. BIOCHEMISTRY	THYROID PROFILE (T3 T4 TSH)	1,080	1,350	1,460	1,565
392	BITH02	CL. BIOCHEMISTRY	THYROID STIMULATING HORMONE (TSH)	900	1,125	1,215	1,305
393	CLTH08	CL. BIOCHEMISTRY	THYROID STIMULATING IMMUNOGLOBULIN (TSI)	16,950	21,190	22,885	24,580
394	CLTH07	CL. BIOCHEMISTRY	THYROTROPIN BINDING INHIBITORY IMMUNOGLOBULIN ( TBII )	13,500	16,875	18,225	19,575
395	BITH01	CL. BIOCHEMISTRY	THYROXINE TOTAL (T4)	670	840	905	970
396	CBBIL2	CL. BIOCHEMISTRY	TOTAL BILIRUBIN	360	450	485	520
397	CLTO01	CL. BIOCHEMISTRY	TOTAL CHOLESTROL	400	500	540	580
398	BITO01	CL. BIOCHEMISTRY	TOTAL PROTEIN WITH ALBUMIN	585	730	790	850
399	CLTO02	CL. BIOCHEMISTRY	TOTAL PROTEINS	600	750	810	870
400	CLTO03	CL. BIOCHEMISTRY	TOXIC ELEMENTS PROCEDURE	950	1,190	1,285	1,380
401	CLTH05	CL. BIOCHEMISTRY	TPMT ENZYME ACTIVITY (RANBAXY)	4,600	5,750	6,210	6,670
402	CLTR01	CL. BIOCHEMISTRY	TRANSFERRITIN SATURATION	760	950	1,025	1,100
403	BITR02	CL. BIOCHEMISTRY	TRIGLYCERIDES	630	790	850	915
404	CLTH01	CL. BIOCHEMISTRY	TRIODOTHYROXINE (T3)	675	845	910	980
405	BLTR01	CL. BIOCHEMISTRY	TRIPLE SCREENING (ESTROIL AFP & BETA HCG)	2,200	2,750	2,970	3,190
406	CLTR02	CL. BIOCHEMISTRY	TROPONIN I	1,935	2,420	2,610	2,805
407	CLUG01	CL. BIOCHEMISTRY	UGT GENOTYPING	7,590	9,490	10,245	11,005
408	BIUR07	CL. BIOCHEMISTRY	UREA 24 HRS URINE	260	325	350	375
409	BIUR08	CL. BIOCHEMISTRY	UREA NITROGEN	220	275	295	320
410	BIUR05	CL. BIOCHEMISTRY	URIC ACID	570	715	770	825
411	BIUR06	CL. BIOCHEMISTRY	URIC ACID 24HRS URINE	590	740	795	855
412	CLIUR	CL. BIOCHEMISTRY	URIC ACID-CREATININE RATIO	585	730	790	850
413	CLUR019	CL. BIOCHEMISTRY	URINARY ETHANOL	1,320	1,650	1,780	1,915
414	CLUR018	CL. BIOCHEMISTRY	URINARY GLYCOSAMINOGLYCAN (GAG ) QUANTITATIVE	1,250	1,565	1,690	1,815
415	CLUR012	CL. BIOCHEMISTRY	URINARY PROTIEIN ELECTROPHORESIS	750	940	1,015	1,090
416	CLUR017	CL. BIOCHEMISTRY	URINARY URIC ACID CREATININE RATIO	710	890	960	1,030
417	CLUR016	CL. BIOCHEMISTRY	URINE CHROMIUM	4,000	5,000	5,400	5,800
418	CLUR013	CL. BIOCHEMISTRY	URINE CYSTINE SCREEN	1,960	2,450	2,645	2,840
419	BIUR09	CL. BIOCHEMISTRY	URINE FOR CATECHOLAMINE	3,750	4,690	5,065	5,440
420	BICQU	CL. BIOCHEMISTRY	URINE FOR CHYLOMICRON QUANLITATIVE	440	550	595	640
421	CLUR011	CL. BIOCHEMISTRY	URINE FOR COCCAINE	660	825	890	955
422	CLUR015	CL. BIOCHEMISTRY	URINE FOR HOMOCYSTEINE.	2,870	3,590	3,875	4,160
423	CBUM01	CL. BIOCHEMISTRY	URINE FOR MICRO ALBUMIN UREA (MICRAL)	1,080	1,350	1,460	1,565
424	CLUU02	CL. BIOCHEMISTRY	URINE FOR ORGANIC ACID	6,350	7,940	8,575	9,210
425	BIOS2	CL. BIOCHEMISTRY	URINE OSMOLALITY	1,035	1,295	1,395	1,500
426	CLUR14	CL. BIOCHEMISTRY	URINE TOXICOLOGY SCREENING	4,000	5,000	5,400	5,800
427	CLUR10	CL. BIOCHEMISTRY	URINE UREA NITROGEN	220	275	295	320
428	CLUS01	CL. BIOCHEMISTRY	US CRP	850	1,065	1,150	1,235
429	BIVM02	CL. BIOCHEMISTRY	V M A SPOT	450	565	610	655
430	BIVM01	CL. BIOCHEMISTRY	V M A URINE 24 HRS	3,220	4,025	4,345	4,670
431	BIVA01	CL. BIOCHEMISTRY	VAL PROIC ACID	1,260	1,575	1,700	1,825
432	CLVI04	CL. BIOCHEMISTRY	VITAMIN B1	4,300	5,375	5,805	6,235
433	BIVI01	CL. BIOCHEMISTRY	VITAMIN B12	1,440	1,800	1,945	2,090
434	CLVI03	CL. BIOCHEMISTRY	VITAMIN B6	2,450	3,065	3,310	3,555
435	CLVI06	CL. BIOCHEMISTRY	VITAMIN C	3,570	4,465	4,820	5,175
436	BIVI02	CL. BIOCHEMISTRY	VITAMIN D LEVELS (1 - 25 DIHYDROXYCHOLE CALCIFEROI)	4,600	5,750	6,210	6,670
437	CLVI07	CL. BIOCHEMISTRY	VITAMIN E	4,200	5,250	5,670	6,090

438	CLVI01	CL. BIOCHEMISTRY	VITAMINS A LEVELS	2,480	3,100	3,350	3,595
439	BIVL01	CL. BIOCHEMISTRY	VLDL CHOLESTEROL	450	565	610	655
440	PABE01	<b>CL. PATHOLOGY</b>	BENCE JONES PROTEINS (BJP)	360	450	485	520
441	PACU01	CL. PATHOLOGY	C U E	200	250	270	290
442	CLFE01	CL. PATHOLOGY	FECAL ELASTASE	5,750	7,190	7,765	8,340
443	CLFL10	CL. PATHOLOGY	FLUID FOR OCCULT BLOOD	220	275	295	320
444	CLFP01	CL. PATHOLOGY	FLUID FOR PH	260	325	350	375
445	PAHA01	CL. PATHOLOGY	HAEMOSIDERIMURIA	460	575	620	665
446	PAHO01	CL. PATHOLOGY	HOMOGENITISIC ACID (URINE)	1,100	1,375	1,485	1,595
447	PAPH01	CL. PATHOLOGY	PHENYLKETONURIA (URINE)	150	190	205	220
448	CLSC01	CL. PATHOLOGY	SCREENING FOR HOMOCYSTEIN UREA	300	375	405	435
449	CLSE22	CL. PATHOLOGY	SEMEN ANALYSIS - IUI	450	565	610	655
450	PAST03	CL. PATHOLOGY	STOOL FOR FAT	200	250	270	290
451	PAST10	CL. PATHOLOGY	STOOL OCCULT BLOOD	220	275	295	320
452	PAST02	CL. PATHOLOGY	STOOL REDUCING SUBSTANCES	220	275	295	320
453	CLSY01	CL. PATHOLOGY	SYNOVIAL FLUID FOR CRYSTALS	220	275	295	320
454	CLUR03	CL. PATHOLOGY	URINARY PORPHYRINS	2,178	2,725	2,940	3,160
455	BAUR03	CL. PATHOLOGY	URINE EXAM WITH BS BP BILE SALTS BILE PIGMENTS	220	275	295	320
456	PAUR21	CL. PATHOLOGY	URINE FOR ALBUMIN PROTEIN	290	365	390	420
457	PAUR11	CL. PATHOLOGY	URINE FOR CHYLE	360	450	485	520
458	CLUR02	CL. PATHOLOGY	URINE FOR CHYLOMICRON QUANTITATIVE	410	515	555	595
459	CLUR05	CL. PATHOLOGY	URINE FOR DECOY CELLS	600	750	810	870
460	CLUR04	CL. PATHOLOGY	URINE FOR DYSMORPHIC RBC	225	280	305	325
461	PACU04	CL. PATHOLOGY	URINE FOR FAT GLOBULES	220	275	295	320
462	PAUR06	CL. PATHOLOGY	URINE FOR HAEMOGLOBINUREA	260	325	350	375
463	PAUR05	CL. PATHOLOGY	URINE FOR HOMOGENETIC ACID	540	675	730	785
464	LCKB09	CL. PATHOLOGY	URINE FOR KETONE BODIES	260	325	350	375
465	PAUR08	CL. PATHOLOGY	URINE FOR METACHROMATIC GRANULES	220	275	295	320
466	PAUM01	CL. PATHOLOGY	URINE FOR MICROSCOPY	260	325	350	375
467	PAUR09	CL. PATHOLOGY	URINE FOR MYOGLOBULIN	260	325	350	375
468	MIPO1	CL. PATHOLOGY	URINE FOR PH	260	325	350	375
469	CLUR001	CL. PATHOLOGY	URINE FOR PORPHOBILINOGEN	360	450	485	520
470	PAUR15	CL. PATHOLOGY	URINE FOR REDUCING SUBSTANCES	320	400	430	465
471	PAUR16	CL. PATHOLOGY	URINE FOR SPECIFIC GRAVITY	200	250	270	290
472	CLUR01	CL. PATHOLOGY	URINE FOR UROBILINOGEN	260	325	350	375
473	CLUR06	CL. PATHOLOGY	URINE PROTEIN BY DIPSTIC	180	225	245	260
474	LCUR023	CL. PATHOLOGY	URINE SUGAR	200	250	270	290
475	CLVA01	CL. PATHOLOGY	VAGINAL SWAB FOR SEMEN COMPONENTS	450	565	610	655
476	CT2D01	<b>CT SCAN</b>	2D PLANNING CT	3,900	4,875	5,265	5,655
477	CTCO20	CT SCAN	CONTRAST FOR ANY RADIOLOGY	990	1,240	1,335	1,435
478	CTCT073	CT SCAN	CT ABDOMINAL ANGIO	9,850	12,315	13,300	14,285
479	CTCE02	CT SCAN	CT CEPHALOMETRIC ANALYSIS	2,700	3,375	3,645	3,915
480	CTCT072	CT SCAN	CT CEREBRAL + NECK ANGIO	13,275	16,595	17,920	19,250
481	CTCE	CT SCAN	CT CEREBRAL ANGIO	9,675	12,095	13,060	14,030
482	CTCT069	CT SCAN	CT CEREBRAL ANGIO+PERFUSION	9,670	12,090	13,055	14,020
483	CTCT70	CT SCAN	CT CEREBRAL PERFUSION	7,020	8,775	9,475	10,180
484	CTCT071	CT SCAN	CT CEREBRAL+NEC ANGIO+PERFUSION	9,720	12,150	13,120	14,095
485	CTCT081	CT SCAN	CT CHEST PLAIN WITH VIRTUAL BRONCHOSCOPY	5,850	7,315	7,900	8,485
486	CTCT082	CT SCAN	CT CHEST WITH CONTRAST WITH VIRTUAL BRONCHOSCOPY	7,200	9,000	9,720	10,440
487	CTCT066	CT SCAN	CT CORONARY ANGIO	10,620	13,275	14,335	15,400
488	CTCT69	CT SCAN	CT DACROCYSTOGRAPHY	3,600	4,500	4,860	5,220



489	CTEX01	CT SCAN	CT EXTRA FILM (ONE)	270	340	365	390
490	CTEF02	CT SCAN	CT EXTRA FILMS (TWO)	540	675	730	785
491	CTCT18	CT SCAN	CT FACIAL BONE WITH 3D RECONSTRUCTION	6,075	7,595	8,200	8,810
492	CTGU01	CT SCAN	CT GUIDED BIOPSY	9,225	11,530	12,455	13,375
493	CTGD02	CT SCAN	CT GUIDED CATHETER DRAINAGE OF COLLECTION	9,900	12,375	13,365	14,355
494	CTCG60	CT SCAN	CT GUIDED COELIAC PLEXUS	7,650	9,565	10,330	11,095
495	CTCT01	CT SCAN	CT GUIDED FNAC	7,870	9,840	10,625	11,410
496	CTC61	CT SCAN	CT GUIDED RFA SPECIAL PROCEDURE	20,000	25,000	27,000	29,000
497	CTGU10	CT SCAN	CT GUIDED SPECIAL PROCEDURES	12,150	15,190	16,405	17,620
498	CTCT59	CT SCAN	CT KUB PLAIN	5,850	7,315	7,900	8,485
499	CTCT078	CT SCAN	CT LOWER LIMBS ANGIO	9,630	12,040	13,000	13,965
500	CTCT074	CT SCAN	CT MESENTERIC ANGIO	6,750	8,440	9,115	9,790
501	CTCT075	CT SCAN	CT NECK ANGIO	11,250	14,065	15,190	16,315
502	CTCT077	CT SCAN	CT NECK+INTRACRANIAL ANGIO	10,800	13,500	14,580	15,660
503	CTCT068	CT SCAN	CT PERIPHERAL ANGIO	13,050	16,315	17,620	18,925
504	CTPN04	CT SCAN	CT PNS AXIAL & CORONAL	4,320	5,400	5,830	6,265
505	CTCT067	CT SCAN	CT PULMONARY ANGIO	9,900	12,375	13,365	14,355
506	CTCT059	CT SCAN	CT PULMONARY ANGIO WITH SCREENING OF PELVIC ORGANS	10,800	13,500	14,580	15,660
507	CTCT71	CT SCAN	CT PULMONARY THORASIC ANGIO	11,700	14,625	15,795	16,965
508	CTCT045	CT SCAN	CT RENAL ANGIO	9,450	11,815	12,760	13,705
509	CTCT19	CT SCAN	CT SCAN 3D RECONSTRUCTION	1,125	1,405	1,520	1,630
510	CTAT01	CT SCAN	CT SCAN ABDOMEN TRIPHASIC	8,550	10,690	11,545	12,400
511	CTAB01	CT SCAN	CT SCAN ABDOMEN TRIPHASIC ( LIVER DONOR EVALUATION)	12,150	15,190	16,405	17,620
512	CTCT058	CT SCAN	CT SCAN ABDOMEN WITH THORAX	10,350	12,940	13,975	15,010
513	CTAN01	CT SCAN	CT SCAN ANASTHESIA CHARGES	1,620	2,025	2,185	2,350
514	CTBRA	CT SCAN	CT SCAN BRAIN PLAIN	3,375	4,220	4,555	4,895
515	CTCT097	CT SCAN	CT SCAN BRAIN WITH CERVICAL SPINE SCREENING	6,255	7,820	8,445	9,070
516	CTBRA6	CT SCAN	CT SCAN BRAIN WITH WHOLE SPINE	12,750	15,940	17,215	18,490
517	CTCT094	CT SCAN	CT SCAN CALCIUM SCORING	3,150	3,940	4,255	4,570
518	CTCE01	CT SCAN	CT SCAN CERVICAL SPINE PLAIN	6,075	7,595	8,200	8,810
519	CTCH03	CT SCAN	CT SCAN CHEST PLAIN	5,850	7,315	7,900	8,485
520	CTCHE	CT SCAN	CT SCAN CHEST WITH CONTRAST	7,200	9,000	9,720	10,440
521	CTCI01	CT SCAN	CT SCAN CISTERNOGRAM	6,480	8,100	8,750	9,395
522	CTSP01	CT SCAN	CT SCAN COMPLETE SPINE PLAIN	9,800	12,250	13,230	14,210
523	CTDO01	CT SCAN	CT SCAN DORSAL SPINE PLAIN	6,080	7,600	8,210	8,815
524	CTEL02	CT SCAN	CT SCAN ELBOW JOINTS PLAIN	6,750	8,440	9,115	9,790
525	CTEN01	CT SCAN	CT SCAN ENTEROCLYSIS	11,880	14,850	16,040	17,225
526	CTCT39	CT SCAN	CT SCAN FACIAL BONE	5,175	6,470	6,985	7,505
527	CTCT55	CT SCAN	CT SCAN FOR DRDL	5,500	6,875	7,425	7,975
528	CTCT35	CT SCAN	CT SCAN FORE ARM	4,050	5,065	5,470	5,875
529	CTCT096	CT SCAN	CT SCAN GASTROGRAPHIN STUDY	4,050	5,065	5,470	5,875
530	CTCT055	CT SCAN	CT SCAN HIP TO FOOT	7,650	9,565	10,330	11,095
531	CTJO01	CT SCAN	CT SCAN JOINTS (TM) PLAIN	4,500	5,625	6,075	6,525
532	CTKN01	CT SCAN	CT SCAN KNEE JOINTS	5,170	6,465	6,980	7,495
533	CTLE01	CT SCAN	CT SCAN LEG PLAIN	5,170	6,465	6,980	7,495
534	CTCT065	CT SCAN	CT SCAN LOWER ABDOMEN PLAIN	5,180	6,475	6,995	7,510
535	CTEL01	CT SCAN	CT SCAN LT ELBOW	4,500	5,625	6,075	6,525
536	CTLU01	CT SCAN	CT SCAN LUMBAR SPINE PLAIN	5,850	7,315	7,900	8,485
537	CTCT13	CT SCAN	CT SCAN MANDIBUL PLAIN	3,820	4,775	5,155	5,540
538	CTCT10	CT SCAN	CT SCAN MASTOIDS PLAIN	4,725	5,905	6,380	6,850

539	CTMY01	CT SCAN	CT SCAN MYELOGRAM WITH OMNIPAQUE	4,950	6,190	6,685	7,180
540	CTNA01	CT SCAN	CT SCAN NASOPHARYNX PLAIN	4,500	5,625	6,075	6,525
541	CTNE02	CT SCAN	CT SCAN NECK PLAIN	5,175	6,470	6,985	7,505
542	CTRA01	CT SCAN	CT SCAN NON IONIC CONTRAST (100ML)	2,880	3,600	3,890	4,175
543	CTCT05	CT SCAN	CT SCAN NON IONIC CONTRAST (50ML)	1,980	2,475	2,675	2,870
544	CTSI01	CT SCAN	CT SCAN OF SINGLE REGION	5,175	6,470	6,985	7,505
545	CTOR10	CT SCAN	CT SCAN ORAL CONTRAST	1,000	1,250	1,350	1,450
546	CTOR01	CT SCAN	CT SCAN ORBITS PLAIN	4,270	5,340	5,765	6,190
547	CTCT20	CT SCAN	CT SCAN P N S	3,600	4,500	4,860	5,220
548	CTPE02	CT SCAN	CT SCAN PELVIS PLAIN	5,310	6,640	7,170	7,700
549	CTPEL	CT SCAN	CT SCAN PELVIS WITH CONTRAST	7,650	9,565	10,330	11,095
550	CTCT26	CT SCAN	CT SCAN PNS AXIAL & CORONAL	4,500	5,625	6,075	6,525
551	CTCT051	CT SCAN	CT SCAN RT ELBOW	4,320	5,400	5,830	6,265
552	CTCT099	CT SCAN	CT SCAN SCREENING	1,800	2,250	2,430	2,610
553	CTCT07	CT SCAN	CT SCAN SHOULDER	5,170	6,465	6,980	7,495
554	CTJO03	CT SCAN	CT SCAN SI JOINTS	5,350	6,690	7,225	7,760
555	CTTE01	CT SCAN	CT SCAN TEMPORAL BONE PLAIN	4,950	6,190	6,685	7,180
556	CTCT088	CT SCAN	CT SCAN TRIPPLE RULE OUT STUDY(ANGIO)	15,750	19,690	21,265	22,840
557	CTUP01	CT SCAN	CT SCAN UPPER ABDOMEN PLAIN	5,175	6,470	6,985	7,505
558	CTCT095	CT SCAN	CT SCAN UROGRAM	5,850	7,315	7,900	8,485
559	CTC70	CT SCAN	CT SCAN VOLUMETRY ( POST PROCESS)	3,000	3,750	4,050	4,350
560	CTWH05	CT SCAN	CT SCAN WHOLE ABDOMEN PLAIN	8,280	10,350	11,180	12,005
561	CTCT22	CT SCAN	CT SCAN WHOLE ABDOMEN WITH CONTRAST	10,980	13,725	14,825	15,920
562	CTCT057	CT SCAN	CT SCAN WHOLE ABDOMEN WITH THORAX + CONTRAST	14,130	17,665	19,075	20,490
563	CTCT076	CT SCAN	CT THORACIC ANGIO	9,900	12,375	13,365	14,355
564	CTCT80	CT SCAN	CT THORACO-ABDOMINAL AORTA ANGIO	13,950	17,440	18,835	20,230
565	CTCT079	CT SCAN	CT UPPER LIMBS ANGIO	10,800	13,500	14,580	15,660
566	CTCT100	CT SCAN	CT VENOGRAM	10,800	13,500	14,580	15,660
567	CTPL01	CT SCAN	PLANNING CT CHARGES	10,000	12,500	13,500	14,500
568	CTSE02	CT SCAN	SECOND OPINION FOR CT BRAIN REPORT	500	625	675	725
569	CTSE03	CT SCAN	SECOND OPINION FOR CT SCAN REPORT (ABDOMEN)	1,500	1,875	2,025	2,175
570	CTSE04	CT SCAN	SECOND OPINION FOR MRI REPORT	2,000	2,500	2,700	2,900
571	CYAC09	CYTOLOGY	ACUTE MYELOID LEUKEMIC PANEL (A M L)	8,750	10,940	11,815	12,690
572	CYAM01	CYTOLOGY	AML COMBOQUEST III	7,475	9,345	10,090	10,840
573	CYAS01	CYTOLOGY	ASCITIC FLUID FOR CYTOLOGY	670	840	905	970
574	CYAF01	CYTOLOGY	ASPIRATED FLUID CYTOLOGY	670	840	905	970
575	BIAS02	CYTOLOGY	ASPIRATED FLUID FOR CRYSTALS	660	825	890	955
576	CYBA01	CYTOLOGY	BAL FOR CYTOLOGY	585	730	790	850
577	CYBO02	CYTOLOGY	BONE MARROW FOR CYTOGENETICS	3,200	4,000	4,320	4,640
578	CYBR99	CYTOLOGY	BRONCHIAL WASHING FOR CYTOLOGY	630	790	850	915
579	CYBR01	CYTOLOGY	BRONCHIAL BRUSHINGS FOR CYTOLOGY	540	675	730	785
580	CYCH01	CYTOLOGY	CHROMOSOMES ANALYSIS CANCER	3,800	4,750	5,130	5,510
581	CYCS99	CYTOLOGY	CSF FOR CYTOLOGY	670	840	905	970
582	CYCY02	CYTOLOGY	CYTOLOGY OF TBNA	660	825	890	955
583	CYSL02	CYTOLOGY	CYTOLOGY SLIDE (F)	2,565	3,205	3,465	3,720
584	HICY02	CYTOLOGY	CYTOSPIN	670	840	905	970
585	CYEN01	CYTOLOGY	ENDOSCOPY BRUSHING FOR CYTOLOGY	500	625	675	725
586	CYFI01	CYTOLOGY	FINE NEEDLE ASPIRATION BIOPSYCYTOLOGY	855	1,070	1,155	1,240
587	CYFL10	CYTOLOGY	FLUID FOR CYTOLOGY	670	840	905	970
588	CYFU01	CYTOLOGY	FUNGAL STAIN (SPECIAL STAIN)	650	815	880	945

589	CYIC01	CYTOLOGY	IMMUNO CYTO CHEMISTRY	1,800	2,250	2,430	2,610
590	CYLB01	CYTOLOGY	LBC REFLEX TO HPV-PCR THINPREP CYTOLOGY	1,840	2,300	2,485	2,670
591	CYMD01	CYTOLOGY	MDS QUEST	9,500	11,875	12,825	13,775
592	CYMY09	CYTOLOGY	MYELO PEROXIDASE STAIN (MPO)	380	475	515	550
593	CYMY02	CYTOLOGY	MYELOMA PANNEL (ONQUEST)	9,200	11,500	12,420	13,340
594	CYNI01	CYTOLOGY	NIPPLE DISCHARGE	600	750	810	870
595	CYPA01	CYTOLOGY	PAP SMEAR	450	565	610	655
596	CYPL01	CYTOLOGY	PLEURAL FLUID FOR CYTOLOGY	585	730	790	850
597	CYSC01	CYTOLOGY	SCRAPE SMEAR FOR CYTOLOGY	590	740	795	855
598	CYSL01	CYTOLOGY	SLIDE FOR CYTOLOGY	450	565	610	655
599	CYSL03	CYTOLOGY	SLIDE FOR REVIEW (OUTSIDE)	700	875	945	1,015
600	CYBO03	CYTOLOGY	SLIDE FOR SECOND OPINION (CYTOLOGY)	520	650	700	755
601	CYSM02	CYTOLOGY	SMEAR FOR MALIGNANT CELLS	580	725	785	840
602	CYSM01	CYTOLOGY	SPUTUM SMEAR FOR CYTOLOGY	580	725	785	840
603	CYSQ01	CYTOLOGY	SQUASH CYTOLOGY	590	740	795	855
604	CYTR01	CYTOLOGY	TRANS BRONCHIAL NEEDLE ASPIRATE FOR CYTOLOGY	1,100	1,375	1,485	1,595
605	MITZ01	CYTOLOGY	TZANCKS SMEAR-CYTOLOGY	580	725	785	840
606	HIUR01	CYTOLOGY	URINE FOR CYTOLOGY	585	730	790	850
607	DECH01	DERMATOLOGY	CHEMICAL PEELING .	1,100	1,375	1,485	1,595
608	DECH03	DERMATOLOGY	CHEMICAL PEELS(6 SESSIONS)	5,500	6,875	7,425	7,975
609	DEDE01	DERMATOLOGY	DERMITOLOGY OTHER PROCEDURES(PER CASE)	240	300	325	350
610	DEDI01	DERMATOLOGY	DIATHERMY	600	750	810	870
611	DEDI02	DERMATOLOGY	DIATHERMY 1ST STAGE	1,200	1,500	1,620	1,740
612	DEDI03	DERMATOLOGY	DIATHERMY 2ND STAGE	1,750	2,190	2,365	2,540
613	DEDI04	DERMATOLOGY	DIATHERMY 3RD STAGE	2,700	3,375	3,645	3,915
614	DEDI05	DERMATOLOGY	DIATHERMY 4TH STATE	3,800	4,750	5,130	5,510
615	DEEA01	DERMATOLOGY	EACH PUNCH	130	165	175	190
616	DEEX05	DERMATOLOGY	EXCISION STAGE I	1,750	2,190	2,365	2,540
617	DEEX01	DERMATOLOGY	EXCISIONS	1,200	1,500	1,620	1,740
618	DEEX04	DERMATOLOGY	EXCISIONS 2ND STAGE	2,400	3,000	3,240	3,480
619	DEEX02	DERMATOLOGY	EXCISSION 1ST STAGE	1,200	1,500	1,620	1,740
620	DEGR01	DERMATOLOGY	GRAFTING PROCEDURES	1,200	1,500	1,620	1,740
621	DEIP01	DERMATOLOGY	IPL	600	750	810	870
622	DEIP02	DERMATOLOGY	IPL I	2,400	3,000	3,240	3,480
623	DEMI02	DERMATOLOGY	MICRO DERABRASION(6 SESSIONS)	7,800	9,750	10,530	11,310
624	DEMI01	DERMATOLOGY	MICRO DERMABRASION	1,750	2,190	2,365	2,540
625	DEPA01	DERMATOLOGY	PATCH TESTING	1,200	1,500	1,620	1,740
626	DEPA02	DERMATOLOGY	PATCH TESTING 1ST STAGE	970	1,215	1,310	1,405
627	DEPA03	DERMATOLOGY	PATCH TESTING 2ND STAGE	1,200	1,500	1,620	1,740
628	DEPA04	DERMATOLOGY	PATCH TESTING 3RD STAGE	1,480	1,850	2,000	2,145
629	DEPH01	DERMATOLOGY	PHOTO THERAPHY(10 SESSIONS)	2,950	3,690	3,985	4,280
630	DEPH02	DERMATOLOGY	PHOTO THERAPHY(PER SESSION)	360	450	485	520
631	DESK01	DERMATOLOGY	SKIN BIOPSY	540	675	730	785
632	DESP01	DERMATOLOGY	SPOT PEEL	600	750	810	870
633	DIAS01	DIALYSIS	ASCITIC FLUID RECIRCULATION	500	625	675	725
634	DIBL01	DIALYSIS	BLOOD TUBING CHARGES	220	275	295	320
635	DIC01	DIALYSIS	C R R T (CONTINUOUS RENAL REPLACEMENT THERAPHY)	20,000	25,000	27,000	29,000
636	DICH01	DIALYSIS	C R R T HIBREED (PER DAY)	14,000	17,500	18,900	20,300
637	DILY01	DIALYSIS	DIALYSER CHARGES	970	1,215	1,310	1,405
638	DIDI013	DIALYSIS	DIALYSIS (FIRST)	6,500	8,125	8,775	9,425
639	DIDI05	DIALYSIS	DIALYSIS EMERGENCY CHARGES	1,350	1,690	1,825	1,960

640	DIPO01	DIALYSIS	DIALYSIS PORTABLE CHARGES	1,400	1,750	1,890	2,030
641	DI01	DIALYSIS	DIALYSIS SUBSEQUENT BICARBONATE	3,300	4,125	4,455	4,785
642	DIDI018	DIALYSIS	DIALYSIS SUBSEQUENT BICARBONATE ( PLASMA PHERESIS)	4,300	5,375	5,805	6,235
643	DIDI015	DIALYSIS	DIALYSIS SUBSEQUENT BICARBONATE (BED SIDE)	4,300	5,375	5,805	6,235
644	DIHA06	DIALYSIS	HAEMODIALYSIS - FOR SERO POSITIVE CASES	3,500	4,375	4,725	5,075
645	DIDI017	DIALYSIS	HEMODIALYSER AND TUBING (CONSUMABLES)	1,175	1,470	1,585	1,705
646	DIJU01	DIALYSIS	JUGULAR CATHETERISATION	5,000	6,250	6,750	7,250
647	DISI01	DIALYSIS	SINGLE LUMEN CATHETERISATION	1,400	1,750	1,890	2,030
648	DIAC02	DIALYSIS	SLED 4 HRS (ACUTE BICARBONATE DIALYSIS)	6,500	8,125	8,775	9,425
649	DIAC03	DIALYSIS	SLED 8 HRS (ACUTE BICARBONATE DIALYSIS)	11,550	14,440	15,595	16,750
650	FLAC01	FLOWCYTOMETRY	ACUTE LEUKEMIA MRD PANEL (MRD & RELAPSE)	13,300	16,625	17,955	19,285
651	FLBL01	FLOWCYTOMETRY	BLOOD FOR CD 19 COUNT	1,800	2,250	2,430	2,610
652	FLCD01	FLOWCYTOMETRY	CD 34 STEM CELL ANALYSIS	5,200	6,500	7,020	7,540
653	FLCD02	FLOWCYTOMETRY	CD34 STEM CELL ENUMERATION	4,950	6,190	6,685	7,180
654	FLCO01	FLOWCYTOMETRY	CONGENTITAL IMMUNODEFICIENCY PANEL BY FLOWCYTOMETRY & ANTI BODY	5,175	6,470	6,985	7,505
655	FLFL04	FLOWCYTOMETRY	FLOW CYTOMETRY ACUTE LUKEMIA-COMP PANEL	11,000	13,750	14,850	15,950
656	FLFL01	FLOWCYTOMETRY	FLOW CYTOMETRY CD3CD4CD8 COUNT	2,800	3,500	3,780	4,060
657	FLFL05	FLOWCYTOMETRY	FLOW CYTOMETRY CHRONIC LYMPHOPROLIFERATIVE DISORDER-COMP PANEL	11,650	14,565	15,730	16,895
658	FLFL02	FLOWCYTOMETRY	FLOW CYTOMETRY HLA-B27	2,205	2,755	2,975	3,195
659	FLFL08	FLOWCYTOMETRY	FLOW CYTOMETRY LIMITED PANEL	5,000	6,250	6,750	7,250
660	FLFL09	FLOWCYTOMETRY	FLOWCYTOMETRY - MDS EVALUATION PANEL	12,540	15,675	16,930	18,185
661	FLFL06	FLOWCYTOMETRY	FLOWCYTOMETRY PNH - RBC	2,835	3,545	3,825	4,110
662	FLFL07	FLOWCYTOMETRY	FLOWCYTOMETRY PNH- WBC	4,500	5,625	6,075	6,525
663	FLLY01	FLOWCYTOMETRY	LYMPHOCYTE CROSS MATCH BY FLOWCYTOMETRY	12,120	15,150	16,360	17,575
664	FLPL01	FLOWCYTOMETRY	PLASMA CELL DYSCRASIA SCREENING TEST	3,300	4,125	4,455	4,785
665	GA1001	GASTROENTOROLOGY	10 FRENCH STENTING	6,000	7,500	8,100	8,700
666	GA2402	GASTROENTOROLOGY	24 HOUR PH METRY	4,680	5,850	6,320	6,785
667	GABI06	GASTROENTOROLOGY	A P C	6,600	8,250	8,910	9,570
668	GAAC01	GASTROENTOROLOGY	ACHALASIA DILATATION (PNEUMATIC)	12,600	15,750	17,010	18,270
669	GAAD02	GASTROENTOROLOGY	ADRENALINE INJECTION FOR BLEEDING COLONIC ULCER	3,960	4,950	5,345	5,740
670	GAAD01	GASTROENTOROLOGY	ADRENALINE INJECTION FOR BLEEDING ULCER	2,970	3,715	4,010	4,305
671	GAAN08	GASTROENTOROLOGY	ANAESTHESIA CHARGES(PEG INSERTION)	1,800	2,250	2,430	2,610
672	GAAN016	GASTROENTOROLOGY	ANAESTHESIA FOR METAL STENT INSERTION	1,800	2,250	2,430	2,610
673	GAAN017	GASTROENTOROLOGY	ANAESTHESIA FOR THERUPATIC ENDOSCOPIC PROCEDURES	1,800	2,250	2,430	2,610
674	GAAN018	GASTROENTOROLOGY	ANASTHESIA CHARGES (ARGA PLASMA COAGULATION)	1,800	2,250	2,430	2,610
675	GAAN06	GASTROENTOROLOGY	ANASTHESIA CHARGES (COLONOSCOPY)	2,000	2,500	2,700	2,900
676	GAAN02	GASTROENTOROLOGY	ANASTHESIA CHARGES (ENDOSCOPY)	1,200	1,500	1,620	1,740
677	GAAN019	GASTROENTOROLOGY	ANASTHESIA CHARGES (POLYPECTOMY)	1,800	2,250	2,430	2,610

678		GASTROENTOROLOGY	ANASTHESIA CHARGES (ERCP)	2,500	3,125	3,375	3,625
679	GAAN013	GASTROENTOROLOGY	ANESTHESIA CHARGE (FOREIGN BODY REMOVAL)	1,800	2,250	2,430	2,610
680	GAAN10	GASTROENTOROLOGY	ANESTHESIA CHARGES ( OESOPHAGEAL DIALTATION)	1,000	1,250	1,350	1,450
681	GAAN015	GASTROENTOROLOGY	ANESTHESIA CHARGES FOR ENDOSONO	1,800	2,250	2,430	2,610
682	GAAN011	GASTROENTOROLOGY	ANESTHESIA CHARGES (MANOMETRY)	1,000	1,250	1,350	1,450
683	GAAN012	GASTROENTOROLOGY	ANESTHESIA CHARGES(SIGMOIDOSCOPY)	1,200	1,500	1,620	1,740
684	GAAN05	GASTROENTOROLOGY	ANTRAL METAL STENTING	13,500	16,875	18,225	19,575
685	GAAP03	GASTROENTOROLOGY	APC (MULTIPLE)	9,100	11,375	12,285	13,195
686	GAAP01	GASTROENTOROLOGY	APC FOR BLEEDING ULCER	5,940	7,425	8,020	8,615
687	GAAP02	GASTROENTOROLOGY	APC FOR GAVE	8,170	10,215	11,030	11,845
688	PRAP01	GASTROENTOROLOGY	APC PROCEDURE IN OT	7,260	9,075	9,800	10,525
689	GAAS01	GASTROENTOROLOGY	ASCITIC TAPPING (DIAGNOSTIC)	990	1,240	1,335	1,435
690	GABA02	GASTROENTOROLOGY	BALLONE (CRE)DILATATION	5,400	6,750	7,290	7,830
691	GABA10	GASTROENTOROLOGY	BALLOON DILATATION OF PAPILLA	15,400	19,250	20,790	22,330
692	GABA01	GASTROENTOROLOGY	BANDING (OESOPHAGEAL VARICEAL)	6,600	8,250	8,910	9,570
693	GABI015	GASTROENTOROLOGY	BILIARY BALLON TRAWEL	5,450	6,815	7,360	7,905
694	GABI016	GASTROENTOROLOGY	BILIARY BRUSHINGS	1,350	1,690	1,825	1,960
695	GABI017	GASTROENTOROLOGY	BILIARY DOUBLE STENTING	6,000	7,500	8,100	8,700
696	GABI018	GASTROENTOROLOGY	BILIARY DOUBLE STENTING	6,000	7,500	8,100	8,700
697	GABI14	GASTROENTOROLOGY	BILIARY SPHINCTEROTOMY	4,840	6,050	6,535	7,020
698	GABI04	GASTROENTOROLOGY	BILLARY DILATATION (EXCLUDING ERCP & SPHINCETEROTOMY)	5,940	7,425	8,020	8,615
699		GASTROENTOROLOGY	BILLARY METAL STENTING (EXCL. STENTERCP & SPHINCETEROTOMY)	12,000	15,000	16,200	17,400
700	GABI013	GASTROENTOROLOGY	BILLARY METAL STENTING DOUBLE ( EXCL STENTERCP & SPHINCETEROTOMY)	15,000	18,750	20,250	21,750
701		GASTROENTOROLOGY	BILLARY STENT PLACEMENT	5,500	6,875	7,425	7,975
702		GASTROENTOROLOGY	BILLARY STENTING (EXCL. ERCP & SPHINCETEROTOMY)	4,500	5,625	6,075	6,525
703	GACE01	GASTROENTOROLOGY	CAPSULE ENDOSCOPY ( INCLUDING CAPSULE)	75,000	93,750	101,250	108,750
704	GACH02	GASTROENTOROLOGY	CHECK E R C P	3,050	3,815	4,120	4,425
705	GACO09	GASTROENTOROLOGY	COLONIC METALLIC STENTING PLACEMENT	15,000	18,750	20,250	21,750
706		GASTROENTOROLOGY	COLONOSCOPIC BIOPSY	1,000	1,250	1,350	1,450
707	GACO011	GASTROENTOROLOGY	COLONOSCOPIC DECOMPRESSION	5,500	6,875	7,425	7,975
708	GACO03	GASTROENTOROLOGY	COLONOSCOPY	3,150	3,940	4,255	4,570
709	GACO07	GASTROENTOROLOGY	COLONOSCOPY (EMERGENCY)	4,500	5,625	6,075	6,525
710	GACO012	GASTROENTOROLOGY	COLONOSCOPY FOR HBSAGANTI HCV +VE	4,000	5,000	5,400	5,800
711	GACO04	GASTROENTOROLOGY	COLONOSCOPY(BED SIDE)	5,000	6,250	6,750	7,250
712	GAS03	GASTROENTOROLOGY	COLONOSCOPY(RETROVIRAL)	6,900	8,625	9,315	10,005
713		GASTROENTOROLOGY	D 2 BIOPSY	1,050	1,315	1,420	1,525
714	GADU02	GASTROENTOROLOGY	DUODENA BALLON DILATATION	9,900	12,375	13,365	14,355
715	GAER01	GASTROENTOROLOGY	E R C P CONTRAST (10)ML	300	375	405	435
716	GGER09	GASTROENTOROLOGY	E R C P THERAPEUTIC	17,000	21,250	22,950	24,650
717	GAE01	GASTROENTOROLOGY	E V L CHARGES (EMERGENCY )	8,000	10,000	10,800	11,600
718	GAEN20	GASTROENTOROLOGY	ENDO CLIP APPLICATION (EXCL CLIP CHARGES)	7,260	9,075	9,800	10,525
719	GAEN023	GASTROENTOROLOGY	ENDO CLIP APPLICATION (INCLUDING CLIP )	14,300	17,875	19,305	20,735
720	GAENL1	GASTROENTOROLOGY	ENDO LOOP APPLICATION	13,200	16,500	17,820	19,140
721	GAEN027	GASTROENTOROLOGY	ENDOSCOPIC BOTOX INJECTION (EXCLUDING DRUG)	8,800	11,000	11,880	12,760
722		GASTROENTOROLOGY	ENDOSCOPIC BRUSH CYTOLOGY	450	565	610	655

723	GAEN025	GASTROENTOROLOGY	ENDOSCOPIC DILATATION	8,800	11,000	11,880	12,760
724	GAEN015	GASTROENTOROLOGY	ENDOSCOPIC FOREIGN BODY REMOVAL	10,000	12,500	13,500	14,500
725	GAEN026	GASTROENTOROLOGY	ENDOSCOPIC MUCOSAL RESETION	20,000	25,000	27,000	29,000
726	GAEN08	GASTROENTOROLOGY	ENDOSCOPIC PANCREATIC CYST DRINAGE	8,000	10,000	10,800	11,600
727	GAPT01	GASTROENTOROLOGY	ENDOSCOPIC PEG TUBE REMOVAL	2,500	3,125	3,375	3,625
728	GAEN09	GASTROENTOROLOGY	ENDOSCOPIC RYLES TUBE PLACEMENT	1,800	2,250	2,430	2,610
729	GAEV01	GASTROENTOROLOGY	ENDOSCOPIC VARICEAL LIGAPION PER SESSION (INCL. SET)	12,100	15,125	16,335	17,545
730		GASTROENTOROLOGY	ENDOSCOPIC VARICEAL LIGATION (EXCL BAND SET)	6,000	7,500	8,100	8,700
731		GASTROENTOROLOGY	ENDOSCOPY	2,200	2,750	2,970	3,190
732		GASTROENTOROLOGY	ENDOSCOPY (EMERGENCY)	3,600	4,500	4,860	5,220
733	GAEN10.	GASTROENTOROLOGY	ENDOSCOPY BANDING [WILSON-COOK]	2,100	2,625	2,835	3,045
734		GASTROENTOROLOGY	ENDOSCOPY BEDSIDE	3,330	4,165	4,495	4,830
735	GAEN22	GASTROENTOROLOGY	ENDOSCOPY CD	180	225	245	260
736	GAEN012	GASTROENTOROLOGY	ENDOSCOPY CONTRAST 10 ML	300	375	405	435
737	GAEN01	GASTROENTOROLOGY	ENDOSONO	6,600	8,250	8,910	9,570
738	GAEN022	GASTROENTOROLOGY	ENDOSONO ( THERAPEUTIC WITH ACCESSARIES )	30,250	37,815	40,840	43,865
739	GAEN21	GASTROENTOROLOGY	ENDOSONO ( THERAPEUTIC )	16,500	20,625	22,275	23,925
740	GAEN04	GASTROENTOROLOGY	ENTERAL METALIC STENT PLACEMENT	13,500	16,875	18,225	19,575
741	GAET01	GASTROENTOROLOGY	ENTEROSCOPY PRE OPERATIVE	9,680	12,100	13,070	14,035
742		GASTROENTOROLOGY	ERCP	6,000	7,500	8,100	8,700
743	GAER012	GASTROENTOROLOGY	ERCP STENT REMOVAL	3,000	3,750	4,050	4,350
744	GASD02	GASTROENTOROLOGY	ESOPHAGEAL DILATATION (FOLLOW-UP SESSION)	2,500	3,125	3,375	3,625
745	GAED03	GASTROENTOROLOGY	ESOPHAGEAL DILATION WITH CRE BALLOON	6,000	7,500	8,100	8,700
746	GAED11	GASTROENTOROLOGY	ESOPHAGEAL METAL STENT PLACEMENT (EXCL. STENT)	15,000	18,750	20,250	21,750
747	GAED06	GASTROENTOROLOGY	ESOPHAGEAL METAL STENTING REMOVAL	10,340	12,925	13,960	14,995
748	GAEU01	GASTROENTOROLOGY	EUS GUIDED PSEUDOCYST DRAINAGE	30,000	37,500	40,500	43,500
749	GAEX02	GASTROENTOROLOGY	EXTRA CLIP APPLICATION	4,900	6,125	6,615	7,105
750	GAEX03	GASTROENTOROLOGY	EXTRA ENDOLOOP	7,000	8,750	9,450	10,150
751	GAFI01	GASTROENTOROLOGY	FIBEROPTIC LARINGO SCOPY(FOL)	720	900	970	1,045
752	GAFL01	GASTROENTOROLOGY	FLOURO APPLICATION	450	565	610	655
753	GAFO01	GASTROENTOROLOGY	FOREGIN BODY REMOVAL (ENDOSCOPIC)	10,000	12,500	13,500	14,500
754	GAFO03	GASTROENTOROLOGY	FORIEGIN BODY REMOVAL (BED SIDE)	6,600	8,250	8,910	9,570
755	GAFO20	GASTROENTOROLOGY	FORMALIN SPRAY FOR RADIATION PROCTITIS	1,500	1,875	2,025	2,175
756	GAGA02	GASTROENTOROLOGY	GASTRIC BALLON (CRE) DILATATION	5,400	6,750	7,290	7,830
757	GAGA01	GASTROENTOROLOGY	GASTROSCOPY	2,100	2,625	2,835	3,045
758		GASTROENTOROLOGY	GASTROSCOPY (FOR HBSAG + ANTI HCV)	2,750	3,440	3,715	3,990
759	GABD01	GASTROENTOROLOGY	GASTROSCOPY BED SIDE	4,000	5,000	5,400	5,800
760	GABI03	GASTROENTOROLOGY	GASTROSCOPY BIOPSY CHARGES	1,000	1,250	1,350	1,450
761	GAHI01	GASTROENTOROLOGY	GASTROSCOPY FOR (HIV + PT) (EXCLUDING KITS)	3,150	3,940	4,255	4,570
762	GAGL01	GASTROENTOROLOGY	GLUE INJECTION	13,500	16,875	18,225	19,575
763	GAHA02	GASTROENTOROLOGY	HAEMOSPARY FOR GI BLEED	16,500	20,625	22,275	23,925
764	GAHE10	GASTROENTOROLOGY	HEATE PROBE COAGULATION	8,000	10,000	10,800	11,600
765	GAHE03	GASTROENTOROLOGY	HEMOCLIP APPLICATION	6,600	8,250	8,910	9,570
766	GAHE02	GASTROENTOROLOGY	HEMORROIDEL BANDING EXCLUDING BANDS	5,000	6,250	6,750	7,250
767	GAHO01	GASTROENTOROLOGY	HOT BIOPSY	2,750	3,440	3,715	3,990
768	GAIN03	GASTROENTOROLOGY	INTRA-OPERATIVE COLONOSCOPY	9,680	12,100	13,070	14,035

769	GAPE02	GASTROENTOROLOGY	INTRA-OPERATIVE ENDOSCOPY	3,960	4,950	5,345	5,740
770	ENLP01	GASTROENTOROLOGY	LARGE VOLUME PARACENTESIS(LVP)	2,200	2,750	2,970	3,190
771	GALI11	GASTROENTOROLOGY	LIMITED COLONOSCOPY	1,800	2,250	2,430	2,610
772	GALI01	GASTROENTOROLOGY	LIVER BIOPSY (EXCLUDING NEEDLE)	5,000	6,250	6,750	7,250
773	GAME02	GASTROENTOROLOGY	MECHANICAL LITHOTRIPSY(BILIARY)	15,000	18,750	20,250	21,750
774	GA123	GASTROENTOROLOGY	MEGA STENTING FOR SLEEVE RESECTION LEAK	24,200	30,250	32,670	35,090
775	GAMI01	GASTROENTOROLOGY	MINIMAL HEPATIC ENCEPHALOPATHY (MHE)	3,000	3,750	4,050	4,350
776	GAN01	GASTROENTOROLOGY	N G TUBE PLACEMENT	3,000	3,750	4,050	4,350
777	GAN10	GASTROENTOROLOGY	NARROW BINDING ENDOSCOPY (NBE)	2,500	3,125	3,375	3,625
778	GABI01	GASTROENTOROLOGY	NASO BILIARY DRAINE (EXCLUDING ERCP & SPHINCTEROTOMY)	5,280	6,600	7,130	7,655
779	GABI01	GASTROENTOROLOGY	NASO BILIARY DRAINE (EXCLUDING ERCP & SPHINCTEROTOMY)	4,750	5,940	6,415	6,890
780		GASTROENTOROLOGY	NASO JEJUNAL TUBE PLACEMENT (EXCLUDING TUBE)	6,500	8,125	8,775	9,425
781	GANP01	GASTROENTOROLOGY	NASO PANCREATIC DRAINE (INCL NPD & EXCL SPHINCTEROTOMY)	9,240	11,550	12,475	13,400
782	GANB01	GASTROENTOROLOGY	NB IMAGING CHARGES	900	1,125	1,215	1,305
783	GAOE011	GASTROENTOROLOGY	OESOPHAGEAL BANDING (INDIAN)	2,200	2,750	2,970	3,190
784	GAES01	GASTROENTOROLOGY	OESOPHAGEAL DILATATION (FOLLOW UP)	2,700	3,375	3,645	3,915
785	GAOE02	GASTROENTOROLOGY	OESOPHAGEAL DILATATION (BOUJIA)	2,420	3,025	3,265	3,510
786	GAOE012	GASTROENTOROLOGY	OESOPHAGEAL DILATATION (FIRST TIME)	3,150	3,940	4,255	4,570
787	GAOE07	GASTROENTOROLOGY	OESOPHAGEAL DILATATION (WEB) MAJOR	5,280	6,600	7,130	7,655
788	GAES02	GASTROENTOROLOGY	OESOPHAGEAL PNEUMATIC BALLON	6,600	8,250	8,910	9,570
789	GAOB01	GASTROENTOROLOGY	OESOPHAGEAL PNEUMATIC BALLON DILATATION (RIGIFLEX 2)	7,920	9,900	10,690	11,485
790	GAOE09	GASTROENTOROLOGY	OESOPHAGEAL REGIFLEX BALLON DILATATION	10,000	12,500	13,500	14,500
791		GASTROENTOROLOGY	OESOPHAGEAL VARCEAL BANDING	4,730	5,915	6,385	6,860
792	GAOP02	GASTROENTOROLOGY	OPERATIVE COLONOSCOPY	5,000	6,250	6,750	7,250
793	GAOS01	GASTROENTOROLOGY	OPERATIVE SELEROTHERAPY FOR SESSION	3,300	4,125	4,455	4,785
794	GAOS01	GASTROENTOROLOGY	OPERATIVE SELEROTHERAPY FOR SESSION	3,300	4,125	4,455	4,785
795	GAPA01	GASTROENTOROLOGY	PANCREATIC STENTING (INCL. STENT & EXCL. SPHINCTEROTOMY)	8,000	10,000	10,800	11,600
796	GAPE07	GASTROENTOROLOGY	PEG TUBE CHARGES	6,600	8,250	8,910	9,570
797		GASTROENTOROLOGY	PEG TUBE PLACEMENT	10,800	13,500	14,580	15,660
798	GAPE10	GASTROENTOROLOGY	PEG TUBE REPLACEMENT	7,500	9,375	10,125	10,875
799	GAPE01	GASTROENTOROLOGY	PERCUTANEOUS ENDOSCOPIC GASTROTOMY (PEG)	10,000	12,500	13,500	14,500
800	GAPI01	GASTROENTOROLOGY	PILES BANDING PROCEDURE	3,850	4,815	5,200	5,585
801	GAPN01	GASTROENTOROLOGY	PNEUMATIC DILATATION	16,500	20,625	22,275	23,925
802	GAPO10	GASTROENTOROLOGY	POLYPECTOMY COLD SNARE	2,000	2,500	2,700	2,900
803	GAPO11	GASTROENTOROLOGY	POLYPECTOMY I	6,000	7,500	8,100	8,700
804	GALA02	GASTROENTOROLOGY	POLYPECTOMY LARGE	10,000	12,500	13,500	14,500
805	GAPO02	GASTROENTOROLOGY	POLYPECTOMY MULTIPLE	10,800	13,500	14,580	15,660
806	GAPR01	GASTROENTOROLOGY	PROCTOSCOPY	410	515	555	595
807	GAPS01	GASTROENTOROLOGY	PSUDOCYSTO GASTROTOMY	18,150	22,690	24,505	26,320
808	GAPY01	GASTROENTOROLOGY	PYLORIC DILATATION	7,200	9,000	9,720	10,440
809		GASTROENTOROLOGY	RAPID UREASE TEST (RUT)	1,080	1,350	1,460	1,565
810	GARE01	GASTROENTOROLOGY	RETROVIRAL CHARGES FOR ENDOSCOPY	530	665	715	770
811	GASB01	GASTROENTOROLOGY	S B TUBE PLACEMENT (EXCLUDING TUBE CHARGES)	5,000	6,250	6,750	7,250

812	GASA08	GASTROENTOROLOGY	SAVARY GILAD DILATION	4,400	5,500	5,940	6,380
813		GASTROENTOROLOGY	SCLEROTHERAPY PER SESSION (EXCL MEDICINE CHARGES)	4,000	5,000	5,400	5,800
814		GASTROENTOROLOGY	SIDE VEIWINING SCOPY	3,600	4,500	4,860	5,220
815	GASI03	GASTROENTOROLOGY	SIDE VEIWINING SCOPY AND BIOPSY	3,960	4,950	5,345	5,740
816		GASTROENTOROLOGY	SIGMOIDOSCOPY	2,200	2,750	2,970	3,190
817	GASP01	GASTROENTOROLOGY	SPHINCTEROTOMY	3,600	4,500	4,860	5,220
818		GASTROENTOROLOGY	STENT REMOVAL	1,800	2,250	2,430	2,610
819		GASTROENTOROLOGY	STONE EXTRACTION (EXCLUDING ERCP & SPHINCTROMY)	5,500	6,875	7,425	7,975
820	GASU01	GASTROENTOROLOGY	SUB MUCOSAL RESECTION	15,000	18,750	20,250	21,750
821	GATA01	GASTROENTOROLOGY	TATOOING PROCEDURE	4,000	5,000	5,400	5,800
822	GATA02	GASTROENTOROLOGY	TATTOOING PROCEDURE	4,000	5,000	5,400	5,800
823		GASTROENTOROLOGY	THERAPATIC ERCP	16,500	20,625	22,275	23,925
824	GATH45	GASTROENTOROLOGY	THERAPEUTIC E R C P	16,500	20,625	22,275	23,925
825	GATH07	GASTROENTOROLOGY	THERAPEUTIC ENDOSCOPY ULCER BLEEDING (BED SIDE)	18,150	22,690	24,505	26,320
826	GATR01	GASTROENTOROLOGY	TRAIMCINOLONE INJECTION (KENACORT) FOR ESOPHAGEALBENIGN STRICTURES	1,350	1,690	1,825	1,960
827		GASTROENTOROLOGY	VERICEAL BINDING	6,600	8,250	8,910	9,570
828	ANGA03	GASTROSCOPY	ANASTHESIA CHARGES ( ENDOSCOPY AND COLONOSCOPY)	1,800	2,250	2,430	2,610
829	ANMA01	GASTROSCOPY	ANORECTAL MANOMETRY	4,620	5,775	6,235	6,700
830	ESGA01	GASTROSCOPY	ESOPHAGEAL MANOMETRY	4,200	5,250	5,670	6,090
831	HRGA01	GASTROSCOPY	HIGH RISK ENDOSCOPY	3,300	4,125	4,455	4,785
832	GAPL01	GASTROSCOPY	PLYPECTOMY COLD SHARE	2,000	2,500	2,700	2,900
833		GASTROSCOPY	POLYPECTOMY COLD SNARE	2,000	2,500	2,700	2,900
834	THCO01	GASTROSCOPY	THERAPEUTIC COLONOSCOPY	5,500	6,875	7,425	7,975
835	THGA01	GASTROSCOPY	THERAPEUTIC ENDOSCOPY 1	6,050	7,565	8,170	8,775
836	THGA02	GASTROSCOPY	THERAPEUTIC ENDOSCOPY 2	12,100	15,125	16,335	17,545
837	HAPP02	HAEMATOLOGY	A P T T	685	855	925	995
838	PAAB01	HAEMATOLOGY	ABSOLUTE EOSINOPHIL COUNT A E C	225	280	305	325
839	HAAB01	HAEMATOLOGY	ABSOLUTE NEUTROPHIL COUNT ANC	230	290	310	335
840	HAAC011	HAEMATOLOGY	ACTIVATED PROTEIN C RESISTANCE	3,330	4,165	4,495	4,830
841	HAAC06	HAEMATOLOGY	ACUTE LEUKAEMIA PANEL BY FLOW CYTOMETRY(RBX)	8,860	11,075	11,960	12,845
842	HAAC05	HAEMATOLOGY	ACUTE LYMPHOBLASTIC LEUKEMIA(ALL)( TAPADIA)	6,660	8,325	8,990	9,655
843	HAAC03	HAEMATOLOGY	ACUTE MYELOID LEUKEMIA(AML)PANEL(TAPADIA)	6,660	8,325	8,990	9,655
844	AKCL01	HAEMATOLOGY	ACUTELEUKEMIA COMPREHENSIVE DIAGNOSTIC PANEL AND KARYOTYPING	13,000	16,250	17,550	18,850
845	HAAD01	HAEMATOLOGY	ADDITIONAL MARKER PER INDICATION(TAPADIA)	1,320	1,650	1,780	1,915
846	HAAL01	HAEMATOLOGY	ALL FISH PANEL	10,400	13,000	14,040	15,080
847	HAAM01	HAEMATOLOGY	AML1 ETO T(8:21) BY FISH	5,060	6,325	6,830	7,335
848	HAAN01	HAEMATOLOGY	ANTI THROMBUS ANTI THROMBIN - III	4,050	5,065	5,470	5,875
849	HAAS01	HAEMATOLOGY	ASCITIC FLUID FOR CELL COUNT	360	450	485	520
850	PAAS03	HAEMATOLOGY	ASPIRATED FLUID FOR CELL COUNT	505	630	680	730
851	HABA01	HAEMATOLOGY	BAL FOR CELL COUNT	275	345	370	400
852	HABC01	HAEMATOLOGY	BCR ABL BY FISH	5,300	6,625	7,155	7,685
853	PABL01	HAEMATOLOGY	BLEEDING TIME AND CLOTTING TIMEBT & CT	280	350	380	405
854	HABO02	HAEMATOLOGY	BONE MARROW ASPIRATION	1,580	1,975	2,135	2,290
855	HABO03	HAEMATOLOGY	BONE MARROW ASPIRATION + CYTO CHEMISTRY	1,700	2,125	2,295	2,465



856	HABR01	HAEMATOLOGY	BRONCHIAL WASH FOR CELL COUNT	300	375	405	435
857	qqqqq	HAEMATOLOGY	C B P	440	550	595	640
858	PACS02	HAEMATOLOGY	C S F CELL COUNT	360	450	485	520
859	PACA01	HAEMATOLOGY	CAPILLARY FRAGILITY	320	400	430	465
860	HACA02	HAEMATOLOGY	CARBOXY HAEMOGLOBIN	1,000	1,250	1,350	1,450
861	HACD01	HAEMATOLOGY	CD 103 BY FLOW CYTOMETRY(RBX)	2,300	2,875	3,105	3,335
862	HACH06	HAEMATOLOGY	CHROMOSOME ANALYSIS (GENETIC DISORDERS)	3,800	4,750	5,130	5,510
863	PACL01	HAEMATOLOGY	CLOT RETRACTION	260	325	350	375
864	PAHA03	HAEMATOLOGY	COMPLETE HAEMOGRAM	675	845	910	980
865	HACR01	HAEMATOLOGY	CROM WAC	8,050	10,065	10,870	11,675
866	LACY01	HAEMATOLOGY	CYTOCHEMISTRY	360	450	485	520
867	CLDI02	HAEMATOLOGY	D - DIMER	2,970	3,715	4,010	4,305
868	HADI01	HAEMATOLOGY	DIFFERENTIAL COUNT	220	275	295	320
869	PAER01	HAEMATOLOGY	ERYTHROCYTE SEDIMENTATION RATE	170	215	230	245
870	HAFA08	HAEMATOLOGY	FACTOR IX ACTIVITY	2,880	3,600	3,890	4,175
871	HAFA06	HAEMATOLOGY	FACTOR IX ESTIMATION	1,750	2,190	2,365	2,540
872	HAFA04	HAEMATOLOGY	FACTOR V ESTIMATION	2,900	3,625	3,915	4,205
873	HAFA02	HAEMATOLOGY	FACTOR VII (PROCONVERTIN) ACTIVITY PLASMA	2,760	3,450	3,725	4,000
874	HAFA09	HAEMATOLOGY	FACTOR VIII ACTIVITY	3,740	4,675	5,050	5,425
875	HAFA03	HAEMATOLOGY	FACTOR VIII ESTIMATION	2,100	2,625	2,835	3,045
876	HAFA011	HAEMATOLOGY	FACTOR VIII INHIBITOR ASSAY	12,650	15,815	17,080	18,345
877	HAFA10	HAEMATOLOGY	FACTOR XI ACTIVITY ( FUNCTIONAL )	3,600	4,500	4,860	5,220
878	HAFA07	HAEMATOLOGY	FACTOR XII ACTIVITY	3,500	4,375	4,725	5,075
879	HAFA05	HAEMATOLOGY	FACTOR XIII ACTIVITY	2,070	2,590	2,795	3,000
880	CLFI02	HAEMATOLOGY	FIBRONIGEN (PLASMA)	1,280	1,600	1,730	1,855
881	PAFI01	HAEMATOLOGY	FIBRINOGEN DEGRADATION PRODUCT (FDP)	2,160	2,700	2,915	3,130
882	HAFI01	HAEMATOLOGY	FIP 1 LI - PDGFR RTPCR	6,547	8,185	8,840	9,495
883	HAFL04	HAEMATOLOGY	FLOW CYTOMETRY SINGLE MARKER (CD 19)	1,960	2,450	2,645	2,840
884	HAFL03	HAEMATOLOGY	FLOW CYTOMETRY SINGLE MARKER (CD 20)	1,960	2,450	2,645	2,840
885	HAFL01	HAEMATOLOGY	FLT-3 MUTATION(ITD&D35)	4,000	5,000	5,400	5,800
886	PAHA04	HAEMATOLOGY	HAEMOGLOBIN	210	265	285	305
887	PAHA05	HAEMATOLOGY	HAEMOGLOBIN AND PCV (HCT)	380	475	515	550
888	HAHA20	HAEMATOLOGY	HAEMOGLOBIN ELECTROPHORESIS	1,210	1,515	1,635	1,755
889	LAHA01	HAEMATOLOGY	HAEMOGRAM	520	650	700	755
890	BIHA02	HAEMATOLOGY	HAMS TEST	670	840	905	970
891	PAHE01	HAEMATOLOGY	HEINZ BODIES	240	300	325	350
892	HAHE02	HAEMATOLOGY	HEPARIN ANTIBODIES	10,500	13,125	14,175	15,225
893	HAHE01	HAEMATOLOGY	HEPARIN INDUCED THROMBOCYTOPENIA (HIT)	3,069	3,835	4,145	4,450
894	HAHL02	HAEMATOLOGY	HLA TYPING ADVANCED PANEL ( HLA - ABCDR&DQ )	24,730	30,915	33,385	35,860
895	HAIM01	HAEMATOLOGY	IMMATURE PLATLET FRACTION (IPF)	945	1,180	1,275	1,370
896	HAJA02	HAEMATOLOGY	JAK 2 EXON 12 TO 15	8,700	10,875	11,745	12,615
897	PALE01	HAEMATOLOGY	LE CELL	620	775	835	900
898	PAMC02	HAEMATOLOGY	M C H	170	215	230	245
899	PAMC03	HAEMATOLOGY	M C H C	170	215	230	245
900	HAMD02	HAEMATOLOGY	MDS EVALUATION PANEL	13,800	17,250	18,630	20,010
901	HAMD03	HAEMATOLOGY	MDS IN-SITU BY FISH	11,160	13,950	15,065	16,180
902	HAMD01	HAEMATOLOGY	MDS QUEST	9,500	11,875	12,825	13,775
903	PAME01	HAEMATOLOGY	METH HAEMOGLOBIN	1,380	1,725	1,865	2,000
904	HAML01	HAEMATOLOGY	MLL GENE REARRANGEMENT BY FISH	6,330	7,915	8,545	9,180

905	HAMP02	HAEMATOLOGY	MPN PANEL - CORE	17,250	21,565	23,290	25,015
906	HAMY02	HAEMATOLOGY	MYELOMA MRD PANEL	13,225	16,530	17,855	19,175
907	PANA01	HAEMATOLOGY	NASAL SMEAR EOSINOPHILS	200	250	270	290
908	MINE01	HAEMATOLOGY	NEUTROPHIL ALKALINE PHOSPHATASE LAP SCORE	1,550	1,940	2,095	2,250
909	HANO01	HAEMATOLOGY	NON SPECIFIC ESTERASE (N S E)	1,430	1,790	1,930	2,075
910	HANP01	HAEMATOLOGY	NPM 1 MUTATION DETECTION	3,300	4,125	4,455	4,785
911	PAOS01	HAEMATOLOGY	OSMATIC FRAGILITY	910	1,140	1,230	1,320
912	PAPC01	HAEMATOLOGY	P C V	380	475	515	550
913	PAPH03	HAEMATOLOGY	PERIPHERAL SMEAR	405	505	545	585
914	HAPL01	HAEMATOLOGY	PLATELET AGGREGATION	3,500	4,375	4,725	5,075
915	PAPL01	HAEMATOLOGY	PLATELET COUNT	225	280	305	325
916	HAPL02	HAEMATOLOGY	PLATELET AGGREGOMETRY WITH 4 REAGENTS	13,150	16,440	17,755	19,070
917	PAPL02	HAEMATOLOGY	PLEURAL FLUID FOR CELL COUNT	325	405	440	470
918	HAPR02	HAEMATOLOGY	PROTEIN C	4,860	6,075	6,560	7,045
919	HAPR03	HAEMATOLOGY	PROTEIN S	4,860	6,075	6,560	7,045
920	HAPT02	HAEMATOLOGY	PT APTT MIXING STUDIES	2,300	2,875	3,105	3,335
921	HAPT01	HAEMATOLOGY	PT WITH INR	495	620	670	720
922	HAPV01	HAEMATOLOGY	PV JAK2 REFLEX PANEL	9,200	11,500	12,420	13,340
923	PARE01	HAEMATOLOGY	RETICULOCYTE COUNT	495	620	670	720
924	HASE01	HAEMATOLOGY	SEMEN ANALYSIS	495	620	670	720
925	HASI01	HAEMATOLOGY	SICKLE CELL TEST	390	490	525	565
926	HASM01	HAEMATOLOGY	SMEAR FOR ABNORMAL CELLS	470	590	635	680
927	HASM02	HAEMATOLOGY	SMEAR FOR REACTIVE LYMPHOCYTES	360	450	485	520
928	PASP02	HAEMATOLOGY	SPUTUM FOR EOSINOPHILS	200	250	270	290
929	HASU02	HAEMATOLOGY	SULPH HAEMOGLOBIN	580	725	785	840
930	HAT01	HAEMATOLOGY	T (14:18) IGH BCL 2 ( BLOOD BONE MARROW SAMPLE )	5,175	6,470	6,985	7,505
931	HAT101	HAEMATOLOGY	T14:18 FOR FOLLICULAR LYMPHOMA (B.M)	5,300	6,625	7,155	7,685
932	PATO01	HAEMATOLOGY	TOTAL AND DIFFERENTIAL COUNT (TC DC)	220	275	295	320
933	PATO03	HAEMATOLOGY	TOTAL RBC COUNT	210	265	285	305
934	PATO02	HAEMATOLOGY	TOTAL WBC COUNT	215	270	290	310
935	HATU01	HAEMATOLOGY	TUMOR OR LYMPH KARYOTYPING(G)	3,300	4,125	4,455	4,785
936	HAUR02	HAEMATOLOGY	URINE FOR EOSINOPHILS	160	200	215	230
937	HAVO02	HAEMATOLOGY	VON WILLE BRAND FACTOR ANTIGEN	11,500	14,375	15,525	16,675
938	HAVO01	HAEMATOLOGY	VON WILLEBRAND FACTOR	13,250	16,565	17,890	19,215
939	HA006	HAEMATOLOGY GROUPING	ABO ANTIBODY TITRATION	1,575	1,970	2,125	2,285
940	PABL02	HAEMATOLOGY GROUPING	BLOOD GROUPING & RH TYPING	280	350	380	405
941	HACO01	HAEMATOLOGY GROUPING	COLD AND WARM AB CONFIRMATION TEST	760	950	1,025	1,100
942	HARH01	HAEMATOLOGY GROUPING	RH ANTIBODY TITRATION	900	1,125	1,215	1,305
943	HI101	HISTOPATHOLOGY	1 P DELETION	8,050	10,065	10,870	11,675
944	HI1P01	HISTOPATHOLOGY	1P19Q DELETION	13,800	17,250	18,630	20,010
945	HIAL01	HISTOPATHOLOGY	ALK-1 MUTATION ANALYSIS (ONQUEST)	10,500	13,125	14,175	15,225
946	HIBL04	HISTOPATHOLOGY	BLOCK FOR OPINION (SOFT TISSUE) TATA	6,200	7,750	8,370	8,990
947	HIBL03	HISTOPATHOLOGY	BLOCK FOR OPINION - LN (TATA)	7,240	9,050	9,775	10,500
948	HIBL01	HISTOPATHOLOGY	BLOCK RETURNED	350	440	475	510
949	HIBL02	HISTOPATHOLOGY	BLOCK REVIEW	720	900	970	1,045
950	HIBL05	HISTOPATHOLOGY	BLOCK REVIEW (S L RAHEJA)	6,000	7,500	8,100	8,700
951	HIBO01	HISTOPATHOLOGY	BONE MARROW BIOPSY+ASPIRATION+R+REPORTING	3,025	3,780	4,085	4,385

952	HIBR02	HISTOPATHOLOGY	BREAST COMPREHENSIVE PANEL I	6,350	7,940	8,575	9,210
953	HIBR03	HISTOPATHOLOGY	BREAST COMPREHENSIVE PANEL II	8,100	10,125	10,935	11,745
954	HICM01	HISTOPATHOLOGY	C-MYC TRANSLOCATION	7,500	9,375	10,125	10,875
955	HICE01	HISTOPATHOLOGY	CELL BLOCK	605	755	815	875
956	HICH02	HISTOPATHOLOGY	CHROMOSOMAL ANALYSIS(TISSUE)	6,930	8,665	9,355	10,050
957	HIDN02	HISTOPATHOLOGY	DNA POLIDY & SPHASE (SOLID TUMORS)	3,500	4,375	4,725	5,075
958	HIEL01	HISTOPATHOLOGY	ELECTRON MICROSCOPY	8,910	11,140	12,030	12,920
959	HIEN01	HISTOPATHOLOGY	ENDOMETRIAL BIOPSY	2,000	2,500	2,700	2,900
960	HIER01	HISTOPATHOLOGY	ER	1,740	2,175	2,350	2,525
961	HIER02	HISTOPATHOLOGY	ER PR HER 2 NEU BY HERCEP TEST	7,060	8,825	9,530	10,235
962	HIES01	HISTOPATHOLOGY	ESTROGEN RECEPTOR & PROGESTERONE RECEPTOR (ERPR)	3,820	4,775	5,155	5,540
963	HIFL02	HISTOPATHOLOGY	FLUID FOR CELL BLOCK	675	845	910	980
964	HIFR01	HISTOPATHOLOGY	FROZEN SECTION BIOPSY - SAMPLE 1	1,575	1,970	2,125	2,285
965	HIFR02	HISTOPATHOLOGY	FROZEN SECTION BIOPSY - SAMPLE 2	850	1,065	1,150	1,235
966	HIGL01	HISTOPATHOLOGY	GLIOMA PANEL	20,230	25,290	27,310	29,335
967	HIHE03	HISTOPATHOLOGY	HER 2 NEU BY HERCEP TEST	3,130	3,915	4,225	4,540
968	HIHE02	HISTOPATHOLOGY	HER 2 NEW (FISH METHOD) ONQUEST	10,000	12,500	13,500	14,500
969	HIHL12	HISTOPATHOLOGY	HER-II-NEW RECEPTION	1,940	2,425	2,620	2,815
970	HIHI02	HISTOPATHOLOGY	HISTOPATHOLOGY - I (PARAFFIN SECTION)	1,080	1,350	1,460	1,565
971	PAHI02	HISTOPATHOLOGY	HISTOPATHOLOGY - II (PARAFFIN SECTION)	1,190	1,490	1,605	1,725
972	PAHI03	HISTOPATHOLOGY	HISTOPATHOLOGY - III (PARAFFIN SECTION)	1,430	1,790	1,930	2,075
973	PAHI04	HISTOPATHOLOGY	HISTOPATHOLOGY - IV (PARAFFIN SECTION)	2,250	2,815	3,040	3,265
974	HIHP02	HISTOPATHOLOGY	HPV DNA DETECTOR	3,100	3,875	4,185	4,495
975	HIHP03	HISTOPATHOLOGY	HPV TYPING BY SEQUENCING	2,475	3,095	3,340	3,590
976	PAIH02	HISTOPATHOLOGY	I H C - ER - PR HER 2 NEU	4,550	5,690	6,145	6,600
977	HIIH01	HISTOPATHOLOGY	I H C - OUT SIDE	2,300	2,875	3,105	3,335
978	HIID01	HISTOPATHOLOGY	IDH 1 MUTATION BY IHC	5,000	6,250	6,750	7,250
979	HISL05	HISTOPATHOLOGY	IHC (TATA)	1,800	2,250	2,430	2,610
980	IHCE01	HISTOPATHOLOGY	IHC EACH MARKER (IN HOUSE)	1,750	2,190	2,365	2,540
981	HIIH04	HISTOPATHOLOGY	IHC MSI BY IMMUNOHISTOCHEMISTRY	5,750	7,190	7,765	8,340
982	HILY02	HISTOPATHOLOGY	IHC PANEL	5,620	7,025	7,585	8,150
983	HILY011	HISTOPATHOLOGY	IHC PANEL 1 ( UPTO 6 MARKERS)	7,960	9,950	10,745	11,540
984	HILY10	HISTOPATHOLOGY	IHC PANEL 2 (UPTO 10 MARKERS)	11,250	14,065	15,190	16,315
985	HIK-01	HISTOPATHOLOGY	K-RAS MUTATION	8,200	10,250	11,070	11,890
986	HIKI02	HISTOPATHOLOGY	KIDNEY BIOPSY FOR EM	7,650	9,565	10,330	11,095
987	HIKI04	HISTOPATHOLOGY	KIDNEY L.M	2,750	3,440	3,715	3,990
988	HIKI11	HISTOPATHOLOGY	KIDNEY LM & IF	3,750	4,690	5,065	5,440
989	HILI02	HISTOPATHOLOGY	LIVER BIOPSY FOR HISTOPATHOLOGY EXAMINATION	3,825	4,780	5,165	5,545
990	HIMG01	HISTOPATHOLOGY	MGMT & IDH 1	38,180	47,725	51,545	55,360
991	HIMG02	HISTOPATHOLOGY	MGMT (IDH 1 & 2) NIMHANS	19,550	24,440	26,395	28,350
992	MIMB01	HISTOPATHOLOGY	MUSCLE BIOPSY (ENZYME STUDY)	9,200	11,500	12,420	13,340
993	HIMU10	HISTOPATHOLOGY	MUSCLE BIOPSY	1,500	1,875	2,025	2,175
994	HIN01	HISTOPATHOLOGY	N-MYC AMPLIFICATION STUDIES	10,400	13,000	14,040	15,080
995	HIN-01.	HISTOPATHOLOGY	N-RAS MUTATION	8,225	10,280	11,105	11,925
996	HIPA02	HISTOPATHOLOGY	PARAFFIN BLOCK FOR OPINION	3,100	3,875	4,185	4,495
997	HIPA01	HISTOPATHOLOGY	PAS	440	550	595	640
998	HIPD01	HISTOPATHOLOGY	PDL 1 (IHC)	5,175	6,470	6,985	7,505
999	HIPR01	HISTOPATHOLOGY	PR	1,940	2,425	2,620	2,815
1000	HISK02	HISTOPATHOLOGY	SKIN LM & IF	2,475	3,095	3,340	3,590
1001	HIS02	HISTOPATHOLOGY	SLIDE AND BLOCK RETURNED	540	675	730	785

1002	HISLO01	HISTOPATHOLOGY	SLIDE FOR SECOND OPINION (HISTOPATHOLOGY)	560	700	755	810
1003	HISL01	HISTOPATHOLOGY	SLIDE RETURNED	330	415	445	480
1004	HISL06	HISTOPATHOLOGY	SLIDEBLOCK FOR OPINION (TATA)	3,730	4,665	5,035	5,410
1005	HISP01	HISTOPATHOLOGY	SPECIAL STAIN	600	750	810	870
1006	HITI01	HISTOPATHOLOGY	TISSUE CROSS MATCHING	5,750	7,190	7,765	8,340
1007	HITR03	HISTOPATHOLOGY	TRANSPLANT KIDNEY BIOPSY LM + SLIDE RETURN	3,200	4,000	4,320	4,640
1008	IMBR02	IMAGING	BRAIN PERFUSION SPECT SCANECD	6,500	8,125	8,775	9,425
1009	MRSC09	IMAGING	FUNCTIONAL MRI + MRI BRAIN	12,200	15,250	16,470	17,690
1010	MRMR01	IMAGING	M R C P	11,500	14,375	15,525	16,675
1011	MRCE02	IMAGING	MR ANGIO CEREBRAL	13,050	16,315	17,620	18,925
1012	IMMR078	IMAGING	MR FISTULOGAM SCREENING	5,000	6,250	6,750	7,250
1013	MRVE01	IMAGING	MR VENOGRAM	10,800	13,500	14,580	15,660
1014	IMMR077	IMAGING	MRA SCREENING (RENAL)	5,000	6,250	6,750	7,250
1015	IMMR068	IMAGING	MRCP SCREENING	5,400	6,750	7,290	7,830
1016	IMMR082	IMAGING	MRI 3T CHARGES	750	940	1,015	1,090
1017	IMMR019	IMAGING	MRI ABDOMINAL AROTOGRAM & RENAL ANGIOGRAM	15,650	19,565	21,130	22,695
1018	MRAN04	IMAGING	MRI ANASTHESIA CHARGES	2,470	3,090	3,335	3,580
1019	MRIAB	IMAGING	MRI ANGIO ABDOMINAL AORTA RENAL VESSELS	15,600	19,500	21,060	22,620
1020	MRAN03	IMAGING	MRI ANGIO ARCH OF AORTA THORAX	13,950	17,440	18,835	20,230
1021	IMANGIO	IMAGING	MRI ANGIO WITH BRAIN	12,150	15,190	16,405	17,620
1022	MRMR09	IMAGING	MRI ANKLE JOINT	9,220	11,525	12,445	13,370
1023	IMMR037	IMAGING	MRI ARTHROGRAPHY	13,050	16,315	17,620	18,925
1024	MRBR02	IMAGING	MRI BRACHIAL PLEXUS	9,000	11,250	12,150	13,050
1025	MRMR25	IMAGING	MRI BRAIN DEMENTIA PROTOCOL	10,500	13,125	14,175	15,225
1026	IMMR021	IMAGING	MRI BRAIN PLAIN	8,010	10,015	10,815	11,615
1027	IMMR057	IMAGING	MRI BRAIN WITH CONTRAST	2,330	2,915	3,145	3,380
1028	IMMR066	IMAGING	MRI BRAIN WITH INTRA AND EXTRA CRANIAL ANGIO	14,400	18,000	19,440	20,880
1029	MREI02	IMAGING	MRI BRAIN WITH INTRA AND EXTRA CRANIAL ANGIO	14,400	18,000	19,440	20,880
1030	IMMR07	IMAGING	MRI BRAIN WITH INTRACRANIAL ANGIO	11,250	14,065	15,190	16,315
1031	IMMR038	IMAGING	MRI BRAIN WITH VENOGRAM	12,500	15,625	16,875	18,125
1032	IMMR30	IMAGING	MRI BRAIN-EPILEPSY PROTOCOL	10,800	13,500	14,580	15,660
1033	IMMR013	IMAGING	MRI BREAST WITH DYNAMIC CONTRAST	13,230	16,540	17,860	19,185
1034	IMMR75	IMAGING	MRI CARDIAC VIABILITY	14,400	18,000	19,440	20,880
1035	IMMR027	IMAGING	MRI CARDIO VASCULAR ANGIOGRAM	12,650	15,815	17,080	18,345
1036	MRICER	IMAGING	MRI CERVICAL SPINE	8,775	10,970	11,845	12,725
1037	IMMR047	IMAGING	MRI CERVICAL SPINE WITH CONTRAST	10,700	13,375	14,445	15,515
1038	IMMR024	IMAGING	MRI COMPACT DISC CHARGES	400	500	540	580
1039	MRSI04	IMAGING	MRI CONTRAST CHARGES (10 ML)	4,050	5,065	5,470	5,875
1040	MRMR11	IMAGING	MRI CV JUNCTION	8,350	10,440	11,275	12,110
1041	IMMR014	IMAGING	MRI DIFFUSION PERFUSION OF BRAIN	12,800	16,000	17,280	18,560
1042	IMDO13	IMAGING	MRI DORSAL SPINE	8,775	10,970	11,845	12,725
1043	MRDL01	IMAGING	MRI DORSO LUMBAR SPINE	13,050	16,315	17,620	18,925
1044	MRMR17	IMAGING	MRI ELBOW	9,450	11,815	12,760	13,705
1045	MREN01	IMAGING	MRI ENTEROCLYSIS	11,250	14,065	15,190	16,315
1046	MREX01	IMAGING	MRI EXTRA FILM (1)	320	400	430	465
1047	MREX02	IMAGING	MRI EXTRA FILM (2)	630	790	850	915
1048	MREX03	IMAGING	MRI EXTRA FILM (3)	950	1,190	1,285	1,380
1049	IMMR028	IMAGING	MRI FISTULOGAM	8,775	10,970	11,845	12,725
1050	MRMR26	IMAGING	MRI FOOT	9,230	11,540	12,460	13,385

1051	MRMR16	IMAGING	MRI FOREARM	9,230	11,540	12,460	13,385
1052	IMMR029	IMAGING	MRI HIP JOINT	10,100	12,625	13,635	14,645
1053	MRMR08	IMAGING	MRI HSG (HYSTERO SALPINGO GRAM)	3,500	4,375	4,725	5,075
1054	IMMR02	IMAGING	MRI KNEE JOINT	9,225	11,530	12,455	13,375
1055	MRMR15	IMAGING	MRI LEG	9,230	11,540	12,460	13,385
1056	IMMR08	IMAGING	MRI LOWER LIMB EACH REGION	8,780	10,975	11,855	12,730
1057	IMMR039	IMAGING	MRI LUMBAR SACRAL SPINE	8,775	10,970	11,845	12,725
1058	IMMR50	IMAGING	MRI LUMBAR SPINE WITH CONTRAST	10,700	13,375	14,445	15,515
1059	MRDO01	IMAGING	MRI MASTOIDS DOUBLE	12,000	15,000	16,200	17,400
1060	IMMR02	IMAGING	MRI MASTOIDS SINGLE	7,650	9,565	10,330	11,095
1061	IMMR033	IMAGING	MRI MULTI STEP PERIPHERAL ANGIO	12,900	16,125	17,415	18,705
1062	MRMY55	IMAGING	MRI MYELOGRAM	8,330	10,415	11,245	12,080
1063	IMMVM01	IMAGING	MRI OF VENTRICLE MYOCARDIAL VIABILITY STUDY	7,650	9,565	10,330	11,095
1064	MRMR12	IMAGING	MRI ORBITS	9,220	11,525	12,445	13,370
1065	MRPE02	IMAGING	MRI PELVIS	9,225	11,530	12,455	13,375
1066	RIMR04	IMAGING	MRI PNS	9,225	11,530	12,455	13,375
1067	IMMR079	IMAGING	MRI PROSTATE SCREENING	5,000	6,250	6,750	7,250
1068	IMMR05	IMAGING	MRI RENAL ANGIO	15,260	19,075	20,600	22,125
1069	IMMR081	IMAGING	MRI RENAL ANGIO WITHOUT CONTRAST	11,470	14,340	15,485	16,630
1070	IMMR011	IMAGING	MRI RT KNEE JOINT	8,700	10,875	11,745	12,615
1071	IMSI01	IMAGING	MRI S.I.JOINTS	7,650	9,565	10,330	11,095
1072	1MI012	IMAGING	MRI SCAN FOR NAVIGATION	5,400	6,750	7,290	7,830
1073	IMMR018	IMAGING	MRI SCAN OF NECK PLAIN	9,220	11,525	12,445	13,370
1074	IMMS01	IMAGING	MRI SCREENING (SINGLE REGION)	4,320	5,400	5,830	6,265
1075	MRSC01	IMAGING	MRI SCREENING OF BRAIN	4,320	5,400	5,830	6,265
1076	IMCE01	IMAGING	MRI SCREENING OF CERVICAL SPINE	4,320	5,400	5,830	6,265
1077	IMMR01	IMAGING	MRI SCREENING OF DORSAL SPINE	4,320	5,400	5,830	6,265
1078	IMMR044	IMAGING	MRI SCREENING OF DORSO LUMBAR SPINE	4,320	5,400	5,830	6,265
1079	RAMR02	IMAGING	MRI SCREENING OF LUMBAR SPINE	4,320	5,400	5,830	6,265
1080	IMPE01	IMAGING	MRI SCREENING OF PELVIS	4,320	5,400	5,830	6,265
1081	MRSS01	IMAGING	MRI SCREENING SACROILIC JOINTS CT SCREENING	6,000	7,500	8,100	8,700
1082	IMMR80	IMAGING	MRI SCREENING SMALL JOINTS	5,000	6,250	6,750	7,250
1083	IMMR072	IMAGING	MRI SCREENINGEPILEPSY PROTOCOL	2,700	3,375	3,645	3,915
1084	MRSH01	IMAGING	MRI SHOULDER JOINT	9,225	11,530	12,455	13,375
1085	MRSI01	IMAGING	MRI SINGLE REGION	9,225	11,530	12,455	13,375
1086	IMSP01	IMAGING	MRI SPECTROSCOPY	3,820	4,775	5,155	5,540
1087	MRSC12	IMAGING	MRI SPECTROSCOPY + MRI BRAIN	12,600	15,750	17,010	18,270
1088	MRCH01	IMAGING	MRI STROKE EVALUATION	15,000	18,750	20,250	21,750
1089	MRTH02	IMAGING	MRI THIGH	9,220	11,525	12,445	13,370
1090	MRSC05	IMAGING	MRI THORAX	8,780	10,975	11,855	12,730
1091	IMMR09	IMAGING	MRI TM JOINT DOUBLE	14,850	18,565	20,050	21,535
1092	IMMR05	IMAGING	MRI TM JOINT SINGLE	8,780	10,975	11,855	12,730
1093	IMMR034	IMAGING	MRI TRACTOGRAPHY	14,000	17,500	18,900	20,300
1094	MRAB01	IMAGING	MRI UPPER ABDOMEN	9,225	11,530	12,455	13,375
1095	MISP02	IMAGING	MRI UPPER LIMB-EACH REGION	8,780	10,975	11,855	12,730
1096	MRMR10	IMAGING	MRI UROGRAPHY	9,230	11,540	12,460	13,385
1097	MRAB02	IMAGING	MRI WHOLE ABDOMEN PLAIN	13,050	16,315	17,620	18,925
1098	IMMR026	IMAGING	MRI WHOLE SPINE (3 REGIONS)	22,050	27,565	29,770	31,975
1099	MRWR01	IMAGING	MRI WRIST	9,220	11,525	12,445	13,370
1100	MAGR02	MAMMOGRAPHY	MAMMOGRAPHY	2,430	3,040	3,280	3,525
1101	MAMA01	MAMMOGRAPHY	MAMMOGRAPHY (EXTRA FILM 1)	160	200	215	230
1102	MAMA02	MAMMOGRAPHY	MAMMOGRAPHY (EXTRA FILM 4)	640	800	865	930

1103	MIAF06	MICROBIOLOGY	A F B 10 DRUGS SENSITIVITY (RADIOMETRY)	9,000	11,250	12,150	13,050
1104	MIAF04	MICROBIOLOGY	A F B CULTURE BY RADIOMETRY	1,210	1,515	1,635	1,755
1105	MIAF25	MICROBIOLOGY	A F B CULTURE TB CULTURE ROUTINE	950	1,190	1,285	1,380
1106	MIAF14	MICROBIOLOGY	A F B SENSITIVITY	2,000	2,500	2,700	2,900
1107	MIAS05	MICROBIOLOGY	A F B SUSCEPTIBILITY (5 DRUGS)	5,650	7,065	7,630	8,195
1108	MIAD01	MICROBIOLOGY	ADENO VIRUS IGG	1,500	1,875	2,025	2,175
1109	MIAL03	MICROBIOLOGY	ALLERGENS (NON-VEG FOOD)	4,150	5,190	5,605	6,020
1110	MIAN20	MICROBIOLOGY	ANAEROIC CULTURE ISOLATION & IDENTIFICATION	1,650	2,065	2,230	2,395
1111	MIAN02	MICROBIOLOGY	ANAROBIC CS	1,750	2,190	2,365	2,540
1112	MIASM1	MICROBIOLOGY	ANTI SMRNP	1,750	2,190	2,365	2,540
1113	MIAS01	MICROBIOLOGY	ASPIRATED FLUID CS	1,575	1,970	2,125	2,285
1114	MI	MICROBIOLOGY	BAL CS	810	1,015	1,095	1,175
1115	MIBI10	MICROBIOLOGY	BILOGICAL INDICATOR	730	915	985	1,060
1116	MIBL02	MICROBIOLOGY	BLOOD CS	1,395	1,745	1,885	2,025
1117	MIBL01	MICROBIOLOGY	BLOOD FOR FUNGUS CULTURE	1,300	1,625	1,755	1,885
1118	MIBL03	MICROBIOLOGY	BLOOD FOR MICROFILARIAL ANTIGEN	990	1,240	1,335	1,435
1119	LMIBR01	MICROBIOLOGY	BRONCHIAL WASH CS	1,485	1,855	2,005	2,155
1120	MIAF07	MICROBIOLOGY	BRONCHIAL WASHING FOR A F B	270	340	365	390
1121	MIGR02	MICROBIOLOGY	BRONCHIAL WASHING FOR GRAMSTAIN	270	340	365	390
1122	MICA07	MICROBIOLOGY	CALPROTECTIN	3,000	3,750	4,050	4,350
1123	MICA05	MICROBIOLOGY	CATHETER TIP CS	1,350	1,690	1,825	1,960
1124	MICE01	MICROBIOLOGY	CENTRAL LINE TIP CS	1,440	1,800	1,945	2,090
1125	MICL01	MICROBIOLOGY	CLOSTRIDIUM DIFFICILE TOXIN	2,720	3,400	3,670	3,945
1126	MICS01	MICROBIOLOGY	CSF CS	1,755	2,195	2,370	2,545
1127	CYCP01	MICROBIOLOGY	CYCLIC CITRULINATED PEPTIDE(CCP) ANTIBODY	2,100	2,625	2,835	3,045
1128	MIDE10	MICROBIOLOGY	DENGUE COMBI RAPID TEST (AG AB)	1,950	2,440	2,635	2,830
1129	MIDI02	MICROBIOLOGY	DISINFECTANT TEST	500	625	675	725
1130	MIE01	MICROBIOLOGY	E T SECRETION FOR CS	1,540	1,925	2,080	2,235
1131	MIET01	MICROBIOLOGY	ET TIP CS	1,350	1,690	1,825	1,960
1132	MIFA01	MICROBIOLOGY	FACES CS (STOOL CS)	930	1,165	1,255	1,350
1133	MIFE02	MICROBIOLOGY	FEBRILE NEUTROPAENIA PANEL (XCYTON)	29,325	36,655	39,590	42,520
1134	MIFE03	MICROBIOLOGY	FEBRILE NEUTROPAENIA PANEL (XCYTON)	29,325	36,655	39,590	42,520
1135	MIFI03	MICROBIOLOGY	FILMARRAY BLOOD CULTURE PANEL	15,000	18,750	20,250	21,750
1136	MIFI02	MICROBIOLOGY	FILMARRAY GI PANEL	15,000	18,750	20,250	21,750
1137	MIFI05	MICROBIOLOGY	FILMARRAY MENINGITIS ENCEPHALITIS PANEL	15,000	18,750	20,250	21,750
1138	MIFI04	MICROBIOLOGY	FILMARRAY RESPIRATORY PANEL	15,000	18,750	20,250	21,750
1139	MIFS01	MICROBIOLOGY	FUMIGATION SWABS	675	845	910	980
1140	FIS01	MICROBIOLOGY	FUNGAL IDENTIFICATION AND ANTI FUNGAL SUSCEPTIBILITY TEST	3,740	4,675	5,050	5,425
1141	MIFU08	MICROBIOLOGY	FUNGAL SENSITIVITY	730	915	985	1,060
1142	MIFU03	MICROBIOLOGY	FUNGUAL SMEAR	380	475	515	550
1143	MIFU02	MICROBIOLOGY	FUNGUS CULTURE	1,215	1,520	1,640	1,760
1144	MIHA01	MICROBIOLOGY	HAINS TEST (MYCOBACTERIAL IDENTIFICATION&SUSCEPTIBILITY 2 LINE-5 DRUGS MOLECULAR GENOTYPING)	4,600	5,750	6,210	6,670
1145	MILE10	MICROBIOLOGY	LEPTOSPIRA DETECTION(DARK FIELD MICROSCOPY)	730	915	985	1,060
1146	MIME01	MICROBIOLOGY	MENINGITIS	6,660	8,325	8,990	9,655
1147	MIME02	MICROBIOLOGY	MENINGO ENCEPHALITIS	9,950	12,440	13,435	14,430
1148	MIMR01	MICROBIOLOGY	MRSA SCREENING ( 6 SWABS )	920	1,150	1,240	1,335

1149	MIMT01	MICROBIOLOGY	MTB - LINEPROBE ASSAY	5,800	7,250	7,830	8,410
1150	MINA01	MICROBIOLOGY	NASAL SWAB FOR CS	1,040	1,300	1,405	1,510
1151	MIPC01	MICROBIOLOGY	PCP(GMS)	400	500	540	580
1152	MIPL01	MICROBIOLOGY	PLEURAL FLUID CS	1,485	1,855	2,005	2,155
1153	MIPN02	MICROBIOLOGY	PNEUMOCYSTIS CARINII DETECTION	3,340	4,175	4,510	4,845
1154	MIPU01	MICROBIOLOGY	PUS CS	1,100	1,375	1,485	1,595
1155	MIRO01	MICROBIOLOGY	ROUTINE CS	1,620	2,025	2,185	2,350
1156	MIFU04	MICROBIOLOGY	SCRAPING FOR FUNGUS (KOH)	360	450	485	520
1157	MISE01	MICROBIOLOGY	SEMEN CS	1,100	1,375	1,485	1,595
1158	MISE07	MICROBIOLOGY	SEPTICAEMIA ( X - CYTON)	15,710	19,640	21,210	22,780
1159	MISE08	MICROBIOLOGY	SEPTICAEMIA PANEL WITH ANTIBIOTIC SENSIVITY(X-CYTON)	26,680	33,350	36,020	38,685
1160	MISE09	MICROBIOLOGY	SES - MENINGO ENCEPHALITIS	10,950	13,690	14,785	15,880
1161	MISE10	MICROBIOLOGY	SES MYCO BACTERIA	12,100	15,125	16,335	17,545
1162	MISE06	MICROBIOLOGY	SETTLE PLATE	730	915	985	1,060
1163	MIAF08	MICROBIOLOGY	SKIN CLIPPING FOR AFB	380	475	515	550
1164	MIAF01	MICROBIOLOGY	SMEAR FOR A F B	300	375	405	435
1165	MIDI01	MICROBIOLOGY	SMEAR FOR DIPHTHERIA	310	390	420	450
1166	MIGO01	MICROBIOLOGY	SMEAR FOR GONOCOCCUS	210	265	285	305
1167	MISM02	MICROBIOLOGY	SMEAR FOR GRAMSTAINING	315	395	425	455
1168	MISM03	MICROBIOLOGY	SMEAR FOR MONILIA CANDIDA	210	265	285	305
1169	MISP10	MICROBIOLOGY	SPECIAL STAIN (MICROBIOLOGY)	590	740	795	855
1170	MISW01	MICROBIOLOGY	SPERM WASH	990	1,240	1,335	1,435
1171	MIAF03	MICROBIOLOGY	SPUTUM SMEAR FOR A F B (3 SAMPLES)	880	1,100	1,190	1,275
1172	MISP03	MICROBIOLOGY	SPUTUM CS	1,300	1,625	1,755	1,885
1173	SP	MICROBIOLOGY	SPUTUM FOR A F B	280	350	380	405
1174	MIST01	MICROBIOLOGY	STOOL CS	1,080	1,350	1,460	1,565
1175	MIST10	MICROBIOLOGY	STOOL FOR CRYPTOSPORIDIUM	230	290	310	335
1176	MIST04	MICROBIOLOGY	STOOL FOR HANGING DROP	380	475	515	550
1177	MISW02	MICROBIOLOGY	SWAB CS	1,300	1,625	1,755	1,885
1178	THR08	MICROBIOLOGY	THROAT SWAB CS	1,080	1,350	1,460	1,565
1179	MITI01	MICROBIOLOGY	TISSUE FOR CULTURE & SENSITIVITY	1,480	1,850	2,000	2,145
1180	MITR01	MICROBIOLOGY	TRACHEOSTOMY SECRETION FOR CS	1,980	2,475	2,675	2,870
1181	MIUR01	MICROBIOLOGY	URINE CS	1,125	1,405	1,520	1,630
1182	MIVO01	MICROBIOLOGY	VORICONAZOLE	6,000	7,500	8,100	8,700
1183	MIWA01	MICROBIOLOGY	WATER CS	250	315	340	365
1184	MIXP01	MICROBIOLOGY	X PERT CLOSTRIDIUM DIFFICILE	3,375	4,220	4,555	4,895
1185	MIXPR1	MICROBIOLOGY	X-PERT TB (GENE X-PERT)	2,250	2,815	3,040	3,265
1186	MO1P01	MOLECULAR BIOLOGY	1P 19Q DETECTION BY FISH	9,660	12,075	13,040	14,005
1187	MOAD01	MOLECULAR BIOLOGY	ADENOVIRUS PCR	4,800	6,000	6,480	6,960
1188	MOAL01	MOLECULAR BIOLOGY	ALL FISH PANEL	10,400	13,000	14,040	15,080
1189	MOAM01	MOLECULAR BIOLOGY	AML COMBOQUEST I	4,830	6,040	6,520	7,005
1190	MOAM02	MOLECULAR BIOLOGY	AML COMBOQUEST V	8,450	10,565	11,410	12,255
1191	MOAS01	MOLECULAR BIOLOGY	ASPERGILLUS DNA PCR	9,100	11,375	12,285	13,195
1192	MOAT01	MOLECULAR BIOLOGY	ATRX GENE ANALYSIS	52,700	65,875	71,145	76,415
1193	MOBA01	MOLECULAR BIOLOGY	BASIS LUNG CANCER PANEL 5	28,200	35,250	38,070	40,890
1194	MOBC04	MOLECULAR BIOLOGY	BCL2 (18Q21.3)TRANSLOCATION BY FISH	11,500	14,375	15,525	16,675
1195	MOBC05	MOLECULAR BIOLOGY	BCL6 (3Q 27) TRANSLOCATION BY FISH	11,500	14,375	15,525	16,675
1196	MOBC01	MOLECULAR BIOLOGY	BCR - AB1 KD MUTATION (CORE DIAGNOSTICS)	10,350	12,940	13,975	15,010
1197	MOB01	MOLECULAR BIOLOGY	BCR - ABI QUANT (IS) (CORE DIAGNOSTICS)	8,050	10,065	10,870	11,675
1198	MOBC03	MOLECULAR BIOLOGY	BCR-ABL(9:2)-PHILADELPHIA CHROMOSOME BY FISH(RBX)	5,300	6,625	7,155	7,685

1199	MOBC02	MOLECULAR BIOLOGY	BCRABL QUANTITATIVE PCR WITH BREAK POINT ANALYSIS (MRD)	9,500	11,875	12,825	13,775
1200	MOBR01	MOLECULAR BIOLOGY	BRAF MUTATION	8,510	10,640	11,490	12,340
1201	MOBR02	MOLECULAR BIOLOGY	BRCA 1 & 2 GENETIC TEST - BREAST CANCER	23,000	28,750	31,050	33,350
1202	MOC01	MOLECULAR BIOLOGY	C - KIT MUTATION	3,200	4,000	4,320	4,640
1203	MOCM01	MOLECULAR BIOLOGY	C - MYC	10,350	12,940	13,975	15,010
1204	MOCA02	MOLECULAR BIOLOGY	CADIDA ALBICANS DNA DETECTION BY PCR	2,900	3,625	3,915	4,205
1205	MOCA03	MOLECULAR BIOLOGY	CALR GENE MUTATIONS	7,000	8,750	9,450	10,150
1206	MOCA01	MOLECULAR BIOLOGY	CANCER PANEL (94 GENES)	36,800	46,000	49,680	53,360
1207	MOCH011	MOLECULAR BIOLOGY	CHICKUNGUNYA DNA DETECTION BY PCR	4,050	5,065	5,470	5,875
1208	MOCH012	MOLECULAR BIOLOGY	CHIMERISM	5,635	7,045	7,605	8,170
1209	MOCL02	MOLECULAR BIOLOGY	CLL PANEL FISH	10,630	13,290	14,350	15,415
1210	MOCL01	MOLECULAR BIOLOGY	CLL TARGET GENE ANALYSIS BY FISH	9,650	12,065	13,030	13,995
1211	MOCY02	MOLECULAR BIOLOGY	CYSTIC FIBROSIS 5 MUTATIONS (DF508G542XG551DR553X5T)	11,700	14,625	15,795	16,965
1212	MODO01	MOLECULAR BIOLOGY	DONOR SPECIFIC ANTI BODIES	9,200	11,500	12,420	13,340
1213	MODP01	MOLECULAR BIOLOGY	DPD GENE MUTATIONS 5 - FUTOXICITY BLOOD	11,700	14,625	15,795	16,965
1214	MODR01	MOLECULAR BIOLOGY	DRPLA GENE ANALYSIS	6,600	8,250	8,910	9,570
1215	MOEG02	MOLECULAR BIOLOGY	EGFR MUTATION	10,800	13,500	14,580	15,660
1216	MOEN01	MOLECULAR BIOLOGY	ENTROVIRUSES RNA RT PCR	3,800	4,750	5,130	5,510
1217	MOEW01	MOLECULAR BIOLOGY	EWINGS SARCOMA T (11:22) BY FISH	9,200	11,500	12,420	13,340
1218	MOEX01	MOLECULAR BIOLOGY	EXTENDED RAS TESTING (EXONS 234 OF KRAS & NRAS)	17,750	22,190	23,965	25,740
1219	MOFA02	MOLECULAR BIOLOGY	FACTOR - II (PROTHROMBIN) MUTATION DETECTION	7,340	9,175	9,910	10,645
1220	MOFA01	MOLECULAR BIOLOGY	FACTOR IX ESTIMATION	1,750	2,190	2,365	2,540
1221	MOFI04	MOLECULAR BIOLOGY	FIP 1 L1 - PDGFRTEL ASSAY	4,250	5,315	5,740	6,165
1222	MOFI08	MOLECULAR BIOLOGY	FIP 1 LI - PDGFR RTPCR	6,550	8,190	8,845	9,500
1223	MOFI09	MOLECULAR BIOLOGY	FISH FOR 3 MARKERS	11,800	14,750	15,930	17,110
1224	MOFI07	MOLECULAR BIOLOGY	FISH FOR 4 MARKERS	15,250	19,065	20,590	22,115
1225	MOFI05	MOLECULAR BIOLOGY	FISH FOR AMC PANEL	5,470	6,840	7,385	7,930
1226	MOFI06	MOLECULAR BIOLOGY	FISH FOR CMML (PDGFR-BTEL)	4,450	5,565	6,010	6,455
1227	MOFI01	MOLECULAR BIOLOGY	FISH- MDS PANEL	12,000	15,000	16,200	17,400
1228	MOFI02	MOLECULAR BIOLOGY	FISH-CLL PANEL	17,500	21,875	23,625	25,375
1229	MOHB01	MOLECULAR BIOLOGY	HBV LMV DRUG RESISTANCE	6,900	8,625	9,315	10,005
1230		MOLECULAR BIOLOGY	HEMA CORE MPN-1 (JAK-2(12-15)) MPS CALR	24,150	30,190	32,605	35,020
1231	MOH22	MOLECULAR BIOLOGY	HEMONC PANEL EXTENDED 4	25,300	31,625	34,155	36,685
1232	MOHE01	MOLECULAR BIOLOGY	HER2NEU TRANSLOCATION BY FISH	12,100	15,125	16,335	17,545
1233	MOHF01	MOLECULAR BIOLOGY	HFE GENE MUTATIONS	8,050	10,065	10,870	11,675
1234	MOHI01	MOLECULAR BIOLOGY	HIV 1 GENOTYPIC RESISTANCE	16,100	20,125	21,735	23,345
1235	MOHL10	MOLECULAR BIOLOGY	HLA - B 5701 GENOTYPING ABACAVIR HYPERSENSITIVITY BLOOD	4,600	5,750	6,210	6,670
1236	MOHL05	MOLECULAR BIOLOGY	HLA A LOCUS TYPING SSOP-LUMINEX	6,900	8,625	9,315	10,005
1237	MOHL06	MOLECULAR BIOLOGY	HLA B LOCUS TYPING SSOP-LUMINEX	6,900	8,625	9,315	10,005
1238	MOHL01	MOLECULAR BIOLOGY	HLA B51	8,050	10,065	10,870	11,675
1239	MOHL03	MOLECULAR BIOLOGY	HLA CROSS MATCHING (DSA LUMINEX)	11,770	14,715	15,890	17,065
1240	MOHL04	MOLECULAR BIOLOGY	HLA DRB TYPING (DNA-LUMINEX)	6,900	8,625	9,315	10,005
1241	MOHL011	MOLECULAR BIOLOGY	HLA DRB1 LOCUS TYPING (SSOP - LUMINEX)	6,900	8,625	9,315	10,005
1242	MOHL07	MOLECULAR BIOLOGY	HLA PRA QUANTITATIVE	16,100	20,125	21,735	23,345
1243	MOHL02	MOLECULAR BIOLOGY	HLA TYPING MOLECULAR LUMINEX B5 LOCUS MOLECULAR TYPING	8,050	10,065	10,870	11,675



1244	MOHL08	MOLECULAR BIOLOGY	HLA TYPING PANEL MOLECULAR LUMINEX ABCDRDQ LOCI CLASS I & CLASS II	22,450	28,065	30,310	32,555
1245	MOHL09	MOLECULAR BIOLOGY	HLA TYPING PANEL MOLECULAR LUMINEX SINGLE ANTIGEN (LSA) CLASS I & CLASS II	23,000	28,750	31,050	33,350
1246	MOHN01	MOLECULAR BIOLOGY	HNPCC GENE	36,800	46,000	49,680	53,360
1247	MOHU01	MOLECULAR BIOLOGY	HUNTINGTON DISEASE MOLECULAR ANALYSIS	6,100	7,625	8,235	8,845
1248	MOID01	MOLECULAR BIOLOGY	IDH 1 AND 2 MUTATION ANALYSIS	5,630	7,040	7,600	8,165
1249	MOIG01	MOLECULAR BIOLOGY	IGH BC12 T(14:18) BY FISH	5,700	7,125	7,695	8,265
1250	MOIS01	MOLECULAR BIOLOGY	IS BCRABL	10,800	13,500	14,580	15,660
1251	MOJA01	MOLECULAR BIOLOGY	JAK2 EXON 12 MUTATION	5,600	7,000	7,560	8,120
1252	MOJA02	MOLECULAR BIOLOGY	JAPANESE ENCEPHALIS VIRUS RNA DETECTION	3,710	4,640	5,010	5,380
1253	MOJC01	MOLECULAR BIOLOGY	JC BK DNA PCR	6,100	7,625	8,235	8,845
1254	MOJC02	MOLECULAR BIOLOGY	JC VIRUS DNA DETECTION BY PCR PLASMA	3,565	4,455	4,815	5,170
1255	MOKA01	MOLECULAR BIOLOGY	KARYOQUEST	3,830	4,790	5,170	5,555
1256	MOKA03	MOLECULAR BIOLOGY	KARYOTYPING (AMPATH)	4,050	5,065	5,470	5,875
1257	MOKA04	MOLECULAR BIOLOGY	KARYOTYPING+FISH	16,000	20,000	21,600	23,200
1258	MOLI01	MOLECULAR BIOLOGY	LIQUICORE EGFR ( CELL FREE DNA)	18,400	23,000	24,840	26,680
1259	MOME01	MOLECULAR BIOLOGY	MENINGO ENCEPHALITIS PANEL BY PCR 5 DNA+4 BACTERIA+1 PARASITE+1 FUNGI	10,350	12,940	13,975	15,010
1260	MOME02	MOLECULAR BIOLOGY	MET GENE AMPLIFICATION BY FISH	11,400	14,250	15,390	16,530
1261	MOMG02	MOLECULAR BIOLOGY	MGMT (IDH 1& 2) NIMHANS	20,700	25,875	27,945	30,015
1262	MOMG01	MOLECULAR BIOLOGY	MGMT BY PCR TEMOLMZOLMIDE RESISTANCE	10,500	13,125	14,175	15,225
1263	MOMI01	MOLECULAR BIOLOGY	MICROSATELLITE INSTABILITY ( MSI )	12,650	15,815	17,080	18,345
1264	MOML01	MOLECULAR BIOLOGY	MLH1 HYPERMETHYLATION	8,150	10,190	11,005	11,820
1265	MOMP01	MOLECULAR BIOLOGY	MPL MUTATION DETECTION	7,800	9,750	10,530	11,310
1266	MOMU01	MOLECULAR BIOLOGY	MULTIPLE MYELOMA BY FISH	10,120	12,650	13,660	14,675
1267	MOMU02	MOLECULAR BIOLOGY	MULTIPLE MYELOMA BY FISH ( HEMACARE)	13,800	17,250	18,630	20,010
1268	MOMU03	MOLECULAR BIOLOGY	MULTIPLE MYELOMA BY FISH (ONQUEST)	10,150	12,690	13,705	14,720
1269	MOMY01	MOLECULAR BIOLOGY	MYELOMA IN SITU (CYTOGENETICS)	9,650	12,065	13,030	13,995
1270	MONM01	MOLECULAR BIOLOGY	N-MYC GENE BY QUANTITATIVE PCR	10,150	12,690	13,705	14,720
1271	MOPA02	MOLECULAR BIOLOGY	PANFUNGAL DNA DETECTOR	3,795	4,745	5,125	5,505
1272	PCALL1	MOLECULAR BIOLOGY	PCR - ALL MULTIPLEX (BCRA ABL TEL AML1 MLL AF4)	4,550	5,690	6,145	6,600
1273	PCAML1	MOLECULAR BIOLOGY	PCR - AML MULTIPLEX (RUNX1RUNX1T1CBFBMYH11PMLRARA)	4,140	5,175	5,590	6,005
1274	MOPC20	MOLECULAR BIOLOGY	PCR - BCRABL - KD MUTATIONS	10,120	12,650	13,660	14,675
1275	PCBCR2	MOLECULAR BIOLOGY	PCR - BCRABL QUALITATIVE	4,590	5,740	6,195	6,655
1276	PCBCR1	MOLECULAR BIOLOGY	PCR - BCRABL QUANTITATIVE	10,450	13,065	14,110	15,155
1277	MOPC021	MOLECULAR BIOLOGY	PCR - C KIT MUTATIONS	4,600	5,750	6,210	6,670
1278	PCCMV1	MOLECULAR BIOLOGY	PCR - CMV QUALITATIVE	4,100	5,125	5,535	5,945
1279	PCCMV2	MOLECULAR BIOLOGY	PCR - CMV QUANTITATIVE	6,380	7,975	8,615	9,250
1280	PCEBV1	MOLECULAR BIOLOGY	PCR - EBV QUALITATIVE	4,900	6,125	6,615	7,105
1281	PCFAI1	MOLECULAR BIOLOGY	PCR - FACTOR II (G20210A) MUTATION	5,000	6,250	6,750	7,250
1282	PCFAV	MOLECULAR BIOLOGY	PCR - FACTOR V (R506Q) MUTATION	5,100	6,375	6,885	7,395
1283	PCHBV3	MOLECULAR BIOLOGY	PCR - HBV GENOTYPING	6,800	8,500	9,180	9,860
1284	PCHBV4	MOLECULAR BIOLOGY	PCR - HBV GENOTYPING AND VIRAL LOAD	15,250	19,065	20,590	22,115
1285	PCHBV2	MOLECULAR BIOLOGY	PCR - HBV QUALITATIVE	6,950	8,690	9,385	10,080
1286	PCHCV3	MOLECULAR BIOLOGY	PCR - HCV GENOTYPING	8,250	10,315	11,140	11,965
1287	PCHCV2	MOLECULAR BIOLOGY	PCR - HCV QUALITATIVE	6,380	7,975	8,615	9,250
1288	PCHBV1	MOLECULAR BIOLOGY	PCR - HEPATITIS B VIRAL LOAD	9,250	11,565	12,490	13,415
1289	PCHCV1	MOLECULAR BIOLOGY	PCR - HEPATITIS C VIRAL LOAD	9,200	11,500	12,420	13,340

1290	PCHIV2	MOLECULAR BIOLOGY	PCR - HIV PROVIRAL	4,650	5,815	6,280	6,745
1291	PCHIV3	MOLECULAR BIOLOGY	PCR - HIV RNA QUALITATIVE	3,450	4,315	4,660	5,005
1292	PCHIV1	MOLECULAR BIOLOGY	PCR - HIV VIRAL LOAD	9,120	11,400	12,310	13,225
1293	PCHLA1	MOLECULAR BIOLOGY	PCR - HLAB27 QUALITATIVE	2,750	3,440	3,715	3,990
1294	PCHSV1	MOLECULAR BIOLOGY	PCR - HSV QUALITATIVE	3,850	4,815	5,200	5,585
1295	MOPC09	MOLECULAR BIOLOGY	PCR - HSV QUANTITATIVE	5,450	6,815	7,360	7,905
1296	PCJAK2	MOLECULAR BIOLOGY	PCR - JAK 2 MUTATION QUALITATIVE	6,350	7,940	8,575	9,210
1297	MOPC024	MOLECULAR BIOLOGY	PCR - KRAS MUTATION	8,100	10,125	10,935	11,745
1298	PCLSQ1	MOLECULAR BIOLOGY	PCR - LEPTOSPIRA QUALITATIVE	4,200	5,250	5,670	6,090
1299	PCMTH1	MOLECULAR BIOLOGY	PCR - MTHFR (C677T A1298C) MUTATION	10,350	12,940	13,975	15,010
1300	MOPC023	MOLECULAR BIOLOGY	PCR - NRAS MUTATION	7,000	8,750	9,450	10,150
1301	PCPML1	MOLECULAR BIOLOGY	PCR - PML RARA QUALITATIVE	5,720	7,150	7,720	8,295
1302	PCPML2	MOLECULAR BIOLOGY	PCR - PMLRARA QUANTITATIVE	7,430	9,290	10,030	10,775
1303	PCTBD1	MOLECULAR BIOLOGY	PCR - TB DNA QUALITATIVE	5,750	7,190	7,765	8,340
1304	PCTMP1	MOLECULAR BIOLOGY	PCR - THROMBOPHILIA MUTATION PANEL PCR (FV FII MTHFR)	6,300	7,875	8,505	9,135
1305	MOPC07	MOLECULAR BIOLOGY	PCR - TOXOPLASMA DNA DETECTION TEST	3,400	4,250	4,590	4,930
1306	MOPC05	MOLECULAR BIOLOGY	PCR - TPMT GENOTYPING	5,310	6,640	7,170	7,700
1307	MOPC03	MOLECULAR BIOLOGY	PCR CEBPA MUTATION	5,450	6,815	7,360	7,905
1308	MOPC025	MOLECULAR BIOLOGY	PCR EGFR 1790M	3,500	4,375	4,725	5,075
1309	MOPC02	MOLECULAR BIOLOGY	PCR FLT3 MUTATION	5,120	6,400	6,910	7,425
1310	MOPC06	MOLECULAR BIOLOGY	PCR NPM1 MUTATION	5,120	6,400	6,910	7,425
1311	MOPD01	MOLECULAR BIOLOGY	PDGFR - ALPHA PDGFR - BETA	11,250	14,065	15,190	16,315
1312	MOPR01	MOLECULAR BIOLOGY	PROS1 GENE DELETION DUPLICATION ANALYSIS	17,250	21,565	23,290	25,015
1313	MORE01	MOLECULAR BIOLOGY	RESPIRATORY PANEL- 8	3,500	4,375	4,725	5,075
1314	MORE02	MOLECULAR BIOLOGY	RET GENE MUTATIONS ( CORE )	23,000	28,750	31,050	33,350
1315	MORH01	MOLECULAR BIOLOGY	RHABDOMYO SARCOMA PANEL	23,000	28,750	31,050	33,350
1316	MORO01	MOLECULAR BIOLOGY	ROS GENE REARRANGEMENT BY FISH	10,400	13,000	14,040	15,080
1317	MOSC02	MOLECULAR BIOLOGY	SCA COMPREHENSIVE PANEL ( SCA12367 AND 12 )	13,800	17,250	18,630	20,010
1318	MOSP01	MOLECULAR BIOLOGY	SPINAL MUSCULAR ATROPHY MICRO DELETION PCR	2,900	3,625	3,915	4,205
1319	MOSY01	MOLECULAR BIOLOGY	SYNOVIAL SARCOMA T ( X : 18) BY FISH	17,950	22,440	24,235	26,030
1320	MOT01	MOLECULAR BIOLOGY	T CELL RECEPTOR GENE SCARRANGEMENT ASSAY	18,400	23,000	24,840	26,680
1321	MOTB01	MOLECULAR BIOLOGY	TB SPECIATION	4,025	5,030	5,435	5,835
1322	MOTI01	MOLECULAR BIOLOGY	TISSUE TYPING (HLA AB TYPING)	9,150	11,440	12,355	13,270
1323	MOUG01	MOLECULAR BIOLOGY	UGT1 A1 MUTATION	7,600	9,500	10,260	11,020
1324	MOUG02	MOLECULAR BIOLOGY	UGT1A1 MUTATION (GILBERT SYNDROME)	5,750	7,190	7,765	8,340
1325	MOVA01	MOLECULAR BIOLOGY	VARICELLA ZOSTER VIRUS DNA DETECTION BY PCR	3,500	4,375	4,725	5,075
1326	NEBH01	NEUROLOGY	BHI	4,450	5,565	6,010	6,455
1327	NEBL01	NEUROLOGY	BLINK REFLEX	2,430	3,040	3,280	3,525
1328	NEBR01	NEUROLOGY	BRAINSTAM ADITERY EVOKED POTENTIALS	2,430	3,040	3,280	3,525
1329	NETC01	NEUROLOGY	BUBBLE TEST	4,900	6,125	6,615	7,105
1330	NETC04	NEUROLOGY	BUBBLE TEST (BEDSIDE)	6,165	7,705	8,325	8,940
1331	NEDO01	NEUROLOGY	DOPPLER STUDY OF CAROTIDS - NEUROSONOLOGY	2,925	3,655	3,950	4,240
1332	NEEE02	NEUROLOGY	E E G (1 HR RECORD)	2,680	3,350	3,620	3,885
1333	NEEE03	NEUROLOGY	E E G (2 ND HR RECORD)	3,380	4,225	4,565	4,900
1334	NEEE04	NEUROLOGY	E E G (3HRS STUDY)	4,600	5,750	6,210	6,670
1335	NEEE05	NEUROLOGY	E E G (6 HRS RECORD)	7,200	9,000	9,720	10,440
1336		NEUROLOGY	E E G (DIGITAL)	1,800	2,250	2,430	2,610

1337	NEEE01	NEUROLOGY	E E G (EMERGENCY BED SIDE)	4,700	5,875	6,345	6,815
1338	NEEB01	NEUROLOGY	E E G BED SIDE CHARGES	900	1,125	1,215	1,305
1339	NEE10	NEUROLOGY	E E G( 24HRS RECORD )	16,200	20,250	21,870	23,490
1340	NNEN01	NEUROLOGY	E N M G (BED SIDE CHARGES)	5,400	6,750	7,290	7,830
1341	NEE01	NEUROLOGY	E N M G STUDY	3,820	4,775	5,155	5,540
1342	NEEC01	NEUROLOGY	ECD	2,925	3,655	3,950	4,240
1343	NEEC02	NEUROLOGY	ECD BEDSIDE	5,950	7,440	8,035	8,630
1344	NEEL01	NEUROLOGY	ELECTRO MYOGRAPHY	2,650	3,315	3,580	3,845
1345	NETC02	NEUROLOGY	EMBOLI MONITORING	5,850	7,315	7,900	8,485
1346	NETC03	NEUROLOGY	EMBOLI MONITORING (BEDSIDE)	6,750	8,440	9,115	9,790
1347	NEDE01	NEUROLOGY	EMG FOR DECREMENTAL INCREMENTAL	2,565	3,205	3,465	3,720
1348	EMEN02	NEUROLOGY	ENMG GUIDED BOTOX (LONG)	3,300	4,125	4,455	4,785
1349	EMEN01	NEUROLOGY	ENMG GUIDED BOTOX (SHORT)	2,200	2,750	2,970	3,190
1350	NEFA01	NEUROLOGY	FACIAL NERVE CONDUCTION STUDIES	2,750	3,440	3,715	3,990
1351	NEH01	NEUROLOGY	H REFLEX	2,560	3,200	3,455	3,710
1352	NEIN02	NEUROLOGY	INTRA OP MONITERING OF SSEP FOR AORTIC STENTING	8,500	10,625	11,475	12,325
1353	NEIN01	NEUROLOGY	INTRA OP TCD MONITORING (BILATERAL CAROTIDS)	7,750	9,690	10,465	11,240
1354	NEMU01	NEUROLOGY	MULTIPLE SLEEP LATENCY TEST	3,600	4,500	4,860	5,220
1355	NENE02	NEUROLOGY	NEOSTAGMINE	1,950	2,440	2,635	2,830
1356	EENE01	NEUROLOGY	NERVE CONDUCTION STUDIES	1,980	2,475	2,675	2,870
1357	NENE01	NEUROLOGY	NERVE CONDUCTION STUDIES (BED SIDE)	5,400	6,750	7,290	7,830
1358	NEOM01	NEUROLOGY	OMNIPAQUE SWALLOW TEST	1,650	2,065	2,230	2,395
1359	NEPS01	NEUROLOGY	POLYSONOGRAPHY WITH C PAP TRIAL	10,000	12,500	13,500	14,500
1360	NER01	NEUROLOGY	R R-HEART RATE RESPONSE	2,160	2,700	2,915	3,130
1361	NERE01	NEUROLOGY	REPTATIVE NERVE STIMULATION STUDY	3,370	4,215	4,550	4,885
1362	NES01	NEUROLOGY	S S R-(SYMPATHETIC SKIN RESPONSE)	2,430	3,040	3,280	3,525
1363	NESA01	NEUROLOGY	SAMOTO SENSERY EVOKED POTENTIALS (S S E P) UPPER LIMBS	2,340	2,925	3,160	3,395
1364	NESA02	NEUROLOGY	SAMOTO SENSERY EVOKED POTENTIALS(SSEP) LOWER LIMBS	2,250	2,815	3,040	3,265
1365	NESI01	NEUROLOGY	SILENT PERIOD	1,650	2,065	2,230	2,395
1366	NESL01	NEUROLOGY	SLEEP E E G	5,950	7,440	8,035	8,630
1367	NESL04	NEUROLOGY	SLEEP STUDY ( POLYSOMNOGRAPHY )	8,370	10,465	11,300	12,135
1368	NESP01	NEUROLOGY	SPLIT NIGHT STUDY	14,300	17,875	19,305	20,735
1369	NETC05	NEUROLOGY	TCCD	2,930	3,665	3,955	4,250
1370	NETC06	NEUROLOGY	TCCD BEDSIDE	4,100	5,125	5,535	5,945
1371	NETC07	NEUROLOGY	TCD WITH ICP	2,520	3,150	3,400	3,655
1372	NETR02	NEUROLOGY	TRANS CRANIAL DOPPLER STUDY	2,205	2,755	2,975	3,195
1373	NETR03	NEUROLOGY	TRANS CRANIAL DOPPLER STUDY ( BEDSIDE)	4,950	6,190	6,685	7,180
1374	NETR01	NEUROLOGY	TREMNOGRAM	1,800	2,250	2,430	2,610
1375	NEVE01	NEUROLOGY	VEP - HIMIFIELD	2,610	3,265	3,525	3,785
1376	NEVI01	NEUROLOGY	VISUAL EVOKED POTENTIALS (V E P)	2,600	3,250	3,510	3,770
1377	NEVM02	NEUROLOGY	VMR TESTING (BED SIDE) (NEUROSONOLOGY)	5,400	6,750	7,290	7,830
1378	NEVM01	NEUROLOGY	VMR TESTING (NEUROSONOLOGY)	4,500	5,625	6,075	6,525
1379	OP9002	OPHTHALOMOLOGY	90 D LENS EXAMINATION	100	125	135	145
1380	OP9001	OPHTHALOMOLOGY	90 D LENS EXAMINATION	100	125	135	145
1381	OPAU01	OPHTHALOMOLOGY	AUTO - REFRACTION (KARYTOMETRY)	100	125	135	145
1382	OPFU01	OPHTHALOMOLOGY	FUNDUS PHOTOS (BE)	750	940	1,015	1,090
1383	OPIN01	OPHTHALOMOLOGY	INDIRECT OPHTHALMOSCOPY	200	250	270	290
1384	OPIO01	OPHTHALOMOLOGY	IOP MEASUREMENT WITH APPLATION TONOMETRY	150	190	205	220

1385	OPIO02	OPHTHALOMOLOGY	IOP MEASUREMENT WITH APPLATION TONOMETRY	150	190	205	220
1386	OPRE01	OPHTHALOMOLOGY	REFRACTION	150	190	205	220
1387	OPUL01	OPHTHALOMOLOGY	ULTRASOUND A - SCAN	500	625	675	725
1388	PALD01	PARASITOLOGY	LD BODIES (BONE MARROW)	255	320	345	370
1389	PAMF01	PARASITOLOGY	MICROFILARIAL ANTIGEN	1,440	1,800	1,945	2,090
1390	PAPFV1	PARASITOLOGY	PARASITE F & V	1,341	1,675	1,810	1,945
1391	PAPI07	PARASITOLOGY	SMEAR FOR MALARIAL PARASITE WITH PARASITE INDEX	390	490	525	565
1392	PASM01	PARASITOLOGY	SMEAR FOR MICROFILARIA	390	490	525	565
1393	PASTO1	PARASITOLOGY	STOOL FOR ROUTINE OVA & CYSTS	252	315	340	365
1394	PAWS01	PARASITOLOGY	WET SMEAR EXAMINATION (ENTAMOEBA & HYDATID)	390	490	525	565
1395	PFBO01	PFT	BODY COMPOSITION ANALYSIS	540	675	730	785
1396	PFD01	PFT	D L C O	4,950	6,190	6,685	7,180
1397	PFPL02	PFT	PLEURAL ASPIRATION(THERAPEUTIC)	3,555	4,445	4,800	5,155
1398	PFPL04	PFT	PLEURAL BIOPSYFNAC	3,200	4,000	4,320	4,640
1399	PFPL03	PFT	PLURODESIS	3,290	4,115	4,440	4,770
1400	PUPU01	PFT	PULMONARY FUNCTION TEST SPIROMETRY	1,395	1,745	1,885	2,025
1401	PUBR03	PULMONOLOGY	BED SIDE CHARGES FOR BRONCHOSCOPY	1,300	1,625	1,755	1,885
1402	PUBR012	PULMONOLOGY	BRONCHIAL PLEURAL CRYOTHERAPY	9,900	12,375	13,365	14,355
1403	PUBR08	PULMONOLOGY	BRONCHIAL TOILETING	1,480	1,850	2,000	2,145
1404	PUBR7	PULMONOLOGY	BRONCHO ALVEOLAR LAVAGE	2,385	2,980	3,220	3,460
1405		PULMONOLOGY	BRONCHOSCOPY	4,850	6,065	6,550	7,035
1406		PULMONOLOGY	BRONCHOSCOPY (BEDSIDE)	5,500	6,875	7,425	7,975
1407	PUBR04	PULMONOLOGY	BRONCHOSCOPY (FOR INTUBATION)	4,500	5,625	6,075	6,525
1408	PUBR06	PULMONOLOGY	BRONCHOSCOPY + FOREIGN BODY REMOVAL	18,000	22,500	24,300	26,100
1409	PUBR09	PULMONOLOGY	BRONCHOSCOPY COMPLEX	18,800	23,500	25,380	27,260
1410	PUBR011	PULMONOLOGY	BRONCHOSCOPY SCREENING IN CRITICAL CARE UNIT	3,000	3,750	4,050	4,350
1411	PUEN01	PULMONOLOGY	ENDO BRANCHIAL BIOPSY (EBB)	2,790	3,490	3,765	4,045
1412	PUEN02	PULMONOLOGY	ENDO BRONCHIAL ULTRASOUND ( EBUS)	49,500	61,875	66,825	71,775
1413	PUFN01	PULMONOLOGY	FNAC OF LUNG LESION	3,000	3,750	4,050	4,350
1414	PUIN01	PULMONOLOGY	INTERCOSTAL TUBE DRAINAGE	4,550	5,690	6,145	6,600
1415	PUPE01	PULMONOLOGY	PEAK FLOW REVERSIBILITY TEST ( P F R)	675	845	910	980
1416	PUPL01	PULMONOLOGY	PLEURAL ASPN AND PLERLAL BIOPSY	5,000	6,250	6,750	7,250
1417	PUSI01	PULMONOLOGY	SIX MINUTES WALK TEST	500	625	675	725
1418	PUSL03	PULMONOLOGY	SLEEP STUDY ( PDX )	5,600	7,000	7,560	8,120
1419	PUSL01	PULMONOLOGY	SLEEP STUDY (DIAGNOSTIC)	8,370	10,465	11,300	12,135
1420	PUSL02	PULMONOLOGY	SLEEP STUDY (TITRATION)	4,500	5,625	6,075	6,525
1421	PUSP02	PULMONOLOGY	SPLIT NIGHT STUDY	12,870	16,090	17,375	18,660
1422	PUTB01	PULMONOLOGY	TBNA WITH NEEDLE	9,900	12,375	13,365	14,355
1423	PUTH01	PULMONOLOGY	THORACOSCOPY IN OT	29,700	37,125	40,095	43,065
1424	PUTH02	PULMONOLOGY	THORACOSCOPY OUT OF OT	15,000	18,750	20,250	21,750
1425	PUTR01	PULMONOLOGY	TRANS BRANCHIAL LUNG BIOPSY (TBLB)	2,380	2,975	3,215	3,450
1426	PU	PULMONOLOGY	VIDEO BRONCHOSCOPY	5,940	7,425	8,020	8,615
1427	PUVI04	PULMONOLOGY	VIDEO BRONCHOSCOPY IN ICU	16,000	20,000	21,600	23,200
1428	PUVI01	PULMONOLOGY	VIDEO BRONCHOSCOPY PACKAGE B	10,000	12,500	13,500	14,500
1429	PUVI02	PULMONOLOGY	VIDEO BRONCHOSCOPY PACKAGE C	13,500	16,875	18,225	19,575
1430	PUVI03	PULMONOLOGY	VIDEO BRONCHOSCOPY UNDER G A	20,000	25,000	27,000	29,000
1431	369	PYRIFORM DILATATION	PYRIFORM DILATATION	900	1,125	1,215	1,305
1432	XRBA04	RADIOGRAPH	BARIUM ENEMA (FLOUROSCOPY)	2,574	3,220	3,475	3,730

1433	RADU01	RADIOGRAPH	DUCTOGRAPHY	1,200	1,500	1,620	1,740
1434	XFL01	RADIOGRAPH	FLOURO SCREENING	680	850	920	985
1435	XFL02	RADIOGRAPH	FLOURO SCREENING (1 FILM)	760	950	1,025	1,100
1436	RAFL02	RADIOGRAPH	FLURO GUIDED FEEDING TUBE INSERTION	2,000	2,500	2,700	2,900
1437	RAFL01	RADIOGRAPH	FLUROSCOPY CHARGES	1,800	2,250	2,430	2,610
1438	RAPE01	RADIOGRAPH	PERCUTANEOUS TRANSHEPATIC CHOLANGIOGRAPHY (P T C)	3,600	4,500	4,860	5,220
1439	RARA015	RADIOGRAPH	RADIOGRAPH ABDOMEN AP	440	550	595	640
1440	240	RADIOGRAPH	RADIOGRAPH ABDOMEN ERECT (BED SIDE)	570	715	770	825
1441	XRAB01	RADIOGRAPH	RADIOGRAPH ABDOMEN ERECT POSITION	440	550	595	640
1442	RARA069	RADIOGRAPH	RADIOGRAPH ABDOMEN LAT DECUBITUS VIEW	440	550	595	640
1443	XRAS01	RADIOGRAPH	RADIOGRAPH ABDOMEN SUPINE	440	550	595	640
1444	XRAN03	RADIOGRAPH	RADIOGRAPH ANKLE AP & LAT (BED SIDE)	800	1,000	1,080	1,160
1445	RRXA03	RADIOGRAPH	RADIOGRAPH ANKLE AP & LAT VIEW	800	1,000	1,080	1,160
1446	XRAR04	RADIOGRAPH	RADIOGRAPH ARM AP & LAT (BED SIDE)	800	1,000	1,080	1,160
1447	XRBA02	RADIOGRAPH	RADIOGRAPH BARIUM ENEMA PLAIN	2,920	3,650	3,940	4,235
1448	XRBM01	RADIOGRAPH	RADIOGRAPH BARIUM MEAL FOLLOW THROUGH	3,380	4,225	4,565	4,900
1449	XRX-18	RADIOGRAPH	RADIOGRAPH BARIUM MEAL FOLLOW THROUGH WITH GASTRO GRAFFIN	3,380	4,225	4,565	4,900
1450	XRBS01	RADIOGRAPH	RADIOGRAPH BARIUM SWALLOW	1,750	2,190	2,365	2,540
1451	XRX-17	RADIOGRAPH	RADIOGRAPH BARIUM SWALLOW (FLOROSCOPY)	2,560	3,200	3,455	3,710
1452	XRBA03	RADIOGRAPH	RADIOGRAPH BASE OF SKULL	440	550	595	640
1453	RARA0142	RADIOGRAPH	RADIOGRAPH BOTH FOOT AP	640	800	865	930
1454	RARA054	RADIOGRAPH	RADIOGRAPH BOTH HANDS AP & LAT VIEW	800	1,000	1,080	1,160
1455	RARA055	RADIOGRAPH	RADIOGRAPH BOTH HANDS AP & OBLIQUE VIEW	800	1,000	1,080	1,160
1456	RARA051	RADIOGRAPH	RADIOGRAPH BOTH HANDS AP VIEW	440	550	595	640
1457	RARA052	RADIOGRAPH	RADIOGRAPH BOTH HANDS LAT VIEW	440	550	595	640
1458	RARA053	RADIOGRAPH	RADIOGRAPH BOTH HANDS OBLIQUE VIEW	440	550	595	640
1459	XRHE01	RADIOGRAPH	RADIOGRAPH BOTH HEELS AXIAL & LAT VIEW	800	1,000	1,080	1,160
1460	XRHE02	RADIOGRAPH	RADIOGRAPH BOTH HEELS LAT VIEWS	440	550	595	640
1461	RARA0122	RADIOGRAPH	RADIOGRAPH BOTH HIP LAT VIEW	440	550	595	640
1462	RARA049	RADIOGRAPH	RADIOGRAPH BOTH HIP AP VEIW	440	550	595	640
1463	RA001	RADIOGRAPH	RADIOGRAPH BOTH KNEE AP & LAT VIEW	800	1,000	1,080	1,160
1464	XRKN09	RADIOGRAPH	RADIOGRAPH BOTH KNEE AP & LAT VIEWS	800	1,000	1,080	1,160
1465	RARA096	RADIOGRAPH	RADIOGRAPH BOTH KNEE AP VIEW	440	550	595	640
1466	RARA097	RADIOGRAPH	RADIOGRAPH BOTH KNEE LAT VIEW	440	550	595	640
1467	XRBS01	RADIOGRAPH	RADIOGRAPH BOTH KNEE SKY LINE VIEW	440	550	595	640
1468	RARA0101	RADIOGRAPH	RADIOGRAPH BOTH LEG AP AND LAT VIEW	800	1,000	1,080	1,160
1469	RARA075	RADIOGRAPH	RADIOGRAPH BOTH SCHAPOID VIEW	800	1,000	1,080	1,160
1470	XRSI01	RADIOGRAPH	RADIOGRAPH BOTH SI JOINTS	800	1,000	1,080	1,160
1471	RARA076	RADIOGRAPH	RADIOGRAPH BOTH TRIQUETRAL VIEW	1,000	1,250	1,350	1,450
1472	XRCE06	RADIOGRAPH	RADIOGRAPH CERVICAL SPINE AP AND LAT	800	1,000	1,080	1,160
1473	XRCE01	RADIOGRAPH	RADIOGRAPH CERVICAL SPINE AP VIEW	440	550	595	640
1474	XRCE07	RADIOGRAPH	RADIOGRAPH CERVICAL SPINE AP VIEW (BEDSIDE)	800	1,000	1,080	1,160
1475	XRCE04	RADIOGRAPH	RADIOGRAPH CERVICAL SPINE	440	550	595	640

			EXTENTION				
1476	XRCE03	RADIOGRAPH	RADIOGRAPH CERVICAL SPINE FLEXION	390	490	525	565
1477	XRCE02	RADIOGRAPH	RADIOGRAPH CERVICAL SPINE LAT VIEW	440	550	595	640
1478	XRCE05	RADIOGRAPH	RADIOGRAPH CERVICAL SPINE RT OBLIQUE	440	550	595	640
1479	RARA061	RADIOGRAPH	RADIOGRAPH CERVICO DORSAL AP VIEW	440	550	595	640
1480	RARA062	RADIOGRAPH	RADIOGRAPH CERVICO DORSAL OBLIQUE VIEW	440	550	595	640
1481	XRCH02	RADIOGRAPH	RADIOGRAPH CHEST AP VIEW	440	550	595	640
1482	RARA072	RADIOGRAPH	RADIOGRAPH CHEST APICOGRAM	440	550	595	640
1483	RARA073	RADIOGRAPH	RADIOGRAPH CHEST LORDOTIC VIEW	440	550	595	640
1484	XRCH05	RADIOGRAPH	RADIOGRAPH CHEST LT LAT	440	550	595	640
1485	RARA071	RADIOGRAPH	RADIOGRAPH CHEST LT LAT DECUBITUS VIEW	440	550	595	640
1486	XRCH03	RADIOGRAPH	RADIOGRAPH CHEST PA (BED SIDE)	800	1,000	1,080	1,160
1487	XRCH01	RADIOGRAPH	RADIOGRAPH CHEST PA VIEW	440	550	595	640
1488	RARA70	RADIOGRAPH	RADIOGRAPH CHEST RT LAT DECUBITUS VIEW	390	490	525	565
1489	RARA0123	RADIOGRAPH	RADIOGRAPH CHOLECYSTOGRAM	3,060	3,825	4,130	4,435
1490	XRCO02	RADIOGRAPH	RADIOGRAPH COCCYX AP VIEW	440	550	595	640
1491	XRCO01	RADIOGRAPH	RADIOGRAPH COCCYX LAT VIEW	440	550	595	640
1492	XRCO03	RADIOGRAPH	RADIOGRAPH DISTAL COLOGRAM	2,110	2,640	2,850	3,060
1493	XRDO03	RADIOGRAPH	RADIOGRAPH DORSAL SPINE AP VIEW	440	550	595	640
1494	XRDO04	RADIOGRAPH	RADIOGRAPH DORSAL SPINE LAT VIEW	440	550	595	640
1495	XRDO01	RADIOGRAPH	RADIOGRAPH DORSO LUMBAR AP VIEW	440	550	595	640
1496	XRDO02	RADIOGRAPH	RADIOGRAPH DORSO LUMBAR LAT VIEW	440	550	595	640
1497	RARA0105	RADIOGRAPH	RADIOGRAPH DORSOL SPINE AP & LAT VIEW	800	1,000	1,080	1,160
1498	XREL02	RADIOGRAPH	RADIOGRAPH ELBOW AP & LAT (BED SIDE)	800	1,000	1,080	1,160
1499	RARA0107	RADIOGRAPH	RADIOGRAPH ELBOW AP & LAT VIEW	800	1,000	1,080	1,160
1500	RAEX01	RADIOGRAPH	RADIOGRAPH EXTRA FILM-1	200	250	270	290
1501	RAEX02	RADIOGRAPH	RADIOGRAPH EXTRA FILM-2	440	550	595	640
1502	RARA0114	RADIOGRAPH	RADIOGRAPH FEMUR AP & LAT	800	1,000	1,080	1,160
1503	RARA0115	RADIOGRAPH	RADIOGRAPH FEMUR AP VIEW	440	550	595	640
1504	XRFI01	RADIOGRAPH	RADIOGRAPH FISTULOGRAM	1,710	2,140	2,310	2,480
1505	RAD01	RADIOGRAPH	RADIOGRAPH FOOT AP & LAT VIEW	800	1,000	1,080	1,160
1506	RRFL08	RADIOGRAPH	RADIOGRAPH FOOT AP & LAT VIEW	800	1,000	1,080	1,160
1507	XRFO06	RADIOGRAPH	RADIOGRAPH FOOT AP VIEW	440	550	595	640
1508	XRFO07	RADIOGRAPH	RADIOGRAPH FOOT LAT VIEW	440	550	595	640
1509	RARA0109	RADIOGRAPH	RADIOGRAPH FORE ARM AP & LAT VIEW	800	1,000	1,080	1,160
1510	XRFA01	RADIOGRAPH	RADIOGRAPH FORE ARM AP VIEW	440	550	595	640
1511	XRFA02	RADIOGRAPH	RADIOGRAPH FORE ARM LATERAL VIEW	440	550	595	640
1512	XRFA03	RADIOGRAPH	RADIOGRAPH FORE ARM SPECIAL VIEW	440	550	595	640
1513	RARA082	RADIOGRAPH	RADIOGRAPH GREATER TOE AP & LAT VIEW	800	1,000	1,080	1,160
1514	XRX-06	RADIOGRAPH	RADIOGRAPH H S G WITH NON IONIC CONTRAST	4,360	5,450	5,885	6,320
1515	XRHA01	RADIOGRAPH	RADIOGRAPH HAND AP & LAT	800	1,000	1,080	1,160
1516	XRHA02	RADIOGRAPH	RADIOGRAPH HAND AP & OBL VIEWS	800	1,000	1,080	1,160
1517	XRHA03	RADIOGRAPH	RADIOGRAPH HAND AP VIEW	440	550	595	640
1518	XRHA04	RADIOGRAPH	RADIOGRAPH HAND LAT VIEW	440	550	595	640
1519	RARA013	RADIOGRAPH	RADIOGRAPH HIP AP VIEW	440	550	595	640
1520	XRHI06	RADIOGRAPH	RADIOGRAPH HIP LAT VIEW	440	550	595	640
1521	XRHU01	RADIOGRAPH	RADIOGRAPH HUMEROUS AP & LAT	800	1,000	1,080	1,160
1522	XRX-03	RADIOGRAPH	RADIOGRAPH IVP WITH NON IONIC CONTRAST	3,600	4,500	4,860	5,220

1523	RRSD02	RADIOGRAPH	RADIOGRAPH KNEE AP & LAT	800	1,000	1,080	1,160
1524	RARA095	RADIOGRAPH	RADIOGRAPH KNEE AP VIEW	440	550	595	640
1525	XRKU02	RADIOGRAPH	RADIOGRAPH KUB (BED SIDE)	730	915	985	1,060
1526	XRKU01	RADIOGRAPH	RADIOGRAPH KUB PLAIN	440	550	595	640
1527	RARA083	RADIOGRAPH	RADIOGRAPH LITTLE FINGER AP & LAT VIEW	770	965	1,040	1,115
1528	XRAN02	RADIOGRAPH	RADIOGRAPH LT ANKLE AP & LAT	800	1,000	1,080	1,160
1529	XLT	RADIOGRAPH	RADIOGRAPH LT ANKLE AP VIEW	440	550	595	640
1530	XAN17	RADIOGRAPH	RADIOGRAPH LT ANKLE LAT VIEW	390	490	525	565
1531	XMO17	RADIOGRAPH	RADIOGRAPH LT ANKLE MORTISE VIEW	440	550	595	640
1532	XRAR02	RADIOGRAPH	RADIOGRAPH LT ARM AP & LAT	800	1,000	1,080	1,160
1533	RREL01	RADIOGRAPH	RADIOGRAPH LT ELBOW AP & LAT VIEWS	800	1,000	1,080	1,160
1534	XX01	RADIOGRAPH	RADIOGRAPH LT ELBOW AP VIEW	440	550	595	640
1535	XXEL01	RADIOGRAPH	RADIOGRAPH LT ELBOW LAT VIEW	440	550	595	640
1536	RARA0104	RADIOGRAPH	RADIOGRAPH LT FEMUR WITH ANKLE AP & LAT VIEW	770	965	1,040	1,115
1537	XRFO04	RADIOGRAPH	RADIOGRAPH LT FOOT AP & LAT	800	1,000	1,080	1,160
1538	RARA024	RADIOGRAPH	RADIOGRAPH LT FOOT AP & OBLIQUE VIEWS	800	1,000	1,080	1,160
1539	RARA20	RADIOGRAPH	RADIOGRAPH LT FOOT AP VIEW	440	550	595	640
1540	RARA021	RADIOGRAPH	RADIOGRAPH LT FOOT LAT VIEW	440	550	595	640
1541	RARA025	RADIOGRAPH	RADIOGRAPH LT FOOT OBLIQUE VIEW	440	550	595	640
1542	XRFO02	RADIOGRAPH	RADIOGRAPH LT FORE ARM AP & LAT	800	1,000	1,080	1,160
1543	RARA027	RADIOGRAPH	RADIOGRAPH LT HAND AP & OBLIQUE VIEW	800	1,000	1,080	1,160
1544	RARA028	RADIOGRAPH	RADIOGRAPH LT HAND AP VIEW	440	550	595	640
1545	XLTA1	RADIOGRAPH	RADIOGRAPH LT HAND AP&LAT	800	1,000	1,080	1,160
1546	RARA029	RADIOGRAPH	RADIOGRAPH LT HAND LAT VIEW	440	550	595	640
1547	XRHO01	RADIOGRAPH	RADIOGRAPH LT HAND OBLIQUE VIEW	440	550	595	640
1548	RARA0125	RADIOGRAPH	RADIOGRAPH LT HIP AP & LAT VIEW	800	1,000	1,080	1,160
1549	RARA093	RADIOGRAPH	RADIOGRAPH LT HIP AP VIEW	440	550	595	640
1550	RLTH01	RADIOGRAPH	RADIOGRAPH LT HIP AP VIEW(BED SIDE)	800	1,000	1,080	1,160
1551	XRHI04	RADIOGRAPH	RADIOGRAPH LT HIP LAT VIEW	440	550	595	640
1552	PLX01	RADIOGRAPH	RADIOGRAPH LT HIP OBLIQUE VIEW	440	550	595	640
1553	RAXFE	RADIOGRAPH	RADIOGRAPH LT HIP WITH FEMUR AP & LAT VIEW	800	1,000	1,080	1,160
1554	RARA0124	RADIOGRAPH	RADIOGRAPH LT HIP WITH FEMUR AP VIEW	440	550	595	640
1555	RARA056	RADIOGRAPH	RADIOGRAPH LT HUMERUS AP VIEW	440	550	595	640
1556	XRSA01	RADIOGRAPH	RADIOGRAPH LT HUMERUS AP&LAT VIEW	800	1,000	1,080	1,160
1557	RARA057	RADIOGRAPH	RADIOGRAPH LT HUMERUS LAT VIEW	440	550	595	640
1558	XRKN01	RADIOGRAPH	RADIOGRAPH LT KNEE AP & LAT	800	1,000	1,080	1,160
1559	RRLT01	RADIOGRAPH	RADIOGRAPH LT KNEE AP & LAT (BED SIDE)	800	1,000	1,080	1,160
1560	RARA035	RADIOGRAPH	RADIOGRAPH LT KNEE AP & LAT (STANDING)	800	1,000	1,080	1,160
1561	RARA031	RADIOGRAPH	RADIOGRAPH LT KNEE AP VIEW	440	550	595	640
1562	RARA032	RADIOGRAPH	RADIOGRAPH LT KNEE AP VIEW (STANDING)	440	550	595	640
1563	RARA033	RADIOGRAPH	RADIOGRAPH LT KNEE LAT VIEW	440	550	595	640
1564	RARA034	RADIOGRAPH	RADIOGRAPH LT KNEE LAT VIEW (STANDING)	440	550	595	640
1565	XRLE02	RADIOGRAPH	RADIOGRAPH LT LEG AP & LAT VIEW	800	1,000	1,080	1,160
1566	RARA039	RADIOGRAPH	RADIOGRAPH LT LEG AP VIEW	440	550	595	640
1567	RARA038	RADIOGRAPH	RADIOGRAPH LT LEG LAT VIEW	440	550	595	640
1568	XRSHL01	RADIOGRAPH	RADIOGRAPH LT SHOULDER AP & LAT VIEW	800	1,000	1,080	1,160
1569	XRSH09	RADIOGRAPH	RADIOGRAPH LT SHOULDER AP VIEW	440	550	595	640

1570	RLTS01	RADIOGRAPH	RADIOGRAPH LT SHOULDER AP VIEW (BED SIDE)	800	1,000	1,080	1,160
1571	RARA066	RADIOGRAPH	RADIOGRAPH LT SHOULDER CAUDAL 20 DEGREES VIEW	440	550	595	640
1572	XRSH08	RADIOGRAPH	RADIOGRAPH LT SHOULDER LAT VIEW	440	550	595	640
1573	RARA065	RADIOGRAPH	RADIOGRAPH LT SHOULDER LAYMAN VIEW	440	550	595	640
1574	XRSHKL	RADIOGRAPH	RADIOGRAPH LT SHOULDER OBLIQUE VIEW	440	550	595	640
1575	RARA085	RADIOGRAPH	RADIOGRAPH LT SHOULDER OBLIQUE VIEW	440	550	595	640
1576	RARA044	RADIOGRAPH	RADIOGRAPH LT THIGH AP & LAT VIEW	710	890	960	1,030
1577	RARA041	RADIOGRAPH	RADIOGRAPH LT THIGH AP VIEW	440	550	595	640
1578	RARA042	RADIOGRAPH	RADIOGRAPH LT THIGH LAT VIEW	440	550	595	640
1579	RARA80	RADIOGRAPH	RADIOGRAPH LT THUMB AP & LAT VIEW	800	1,000	1,080	1,160
1580	RARA091	RADIOGRAPH	RADIOGRAPH LT TIBIA AP & LAT	800	1,000	1,080	1,160
1581	RARA058	RADIOGRAPH	RADIOGRAPH LT TM JOINT AP VIEW	440	550	595	640
1582	RARA059	RADIOGRAPH	RADIOGRAPH LT TM JOINT LAT OBLIQUE VIEW	800	1,000	1,080	1,160
1583	RARA078	RADIOGRAPH	RADIOGRAPH LT TRIQUETRAL VIEW	440	550	595	640
1584	RARA048	RADIOGRAPH	RADIOGRAPH LT WRIST AP & LAT VIEW	800	1,000	1,080	1,160
1585	X	RADIOGRAPH	RADIOGRAPH LT WRIST AP VIEW	440	550	595	640
1586	RARA046	RADIOGRAPH	RADIOGRAPH LT WRIST LAT VIEW	440	550	595	640
1587	XRLU05	RADIOGRAPH	RADIOGRAPH LUMBAR EXTENTION	440	550	595	640
1588	XRLU03	RADIOGRAPH	RADIOGRAPH LUMBAR FLEXION	440	550	595	640
1589	RARA099	RADIOGRAPH	RADIOGRAPH LUMBAR SPINE AP & LAT VIEW	800	1,000	1,080	1,160
1590	XRLU01	RADIOGRAPH	RADIOGRAPH LUMBAR SPINE AP VIEW	440	550	595	640
1591	XRLU02	RADIOGRAPH	RADIOGRAPH LUMBAR SPINE LAT VIEW	440	550	595	640
1592	XRLS03	RADIOGRAPH	RADIOGRAPH LUMBO SACRAL OBLIQUE VIEW	440	550	595	640
1593	RARA100	RADIOGRAPH	RADIOGRAPH LUMBO SACRAL SPINE AP & LAT VIEW	800	1,000	1,080	1,160
1594	XRLS01	RADIOGRAPH	RADIOGRAPH LUMBO SACRAL SPINE AP VIEW	440	550	595	640
1595	XRLS02	RADIOGRAPH	RADIOGRAPH LUMBO SACRAL SPINE LAT VIEW	440	550	595	640
1596	XRMU02	RADIOGRAPH	RADIOGRAPH M C U G WITH NON IONIC CONTRAST	3,020	3,775	4,075	4,380
1597	XRX-04	RADIOGRAPH	RADIOGRAPH MANDIBUL AP VIEW	440	550	595	640
1598	XRMA03	RADIOGRAPH	RADIOGRAPH MANDIBUL LAT VIEW	440	550	595	640
1599	XRMA07	RADIOGRAPH	RADIOGRAPH MANDIBUL OBLIQUE	440	550	595	640
1600	XRMA10	RADIOGRAPH	RADIOGRAPH MANDIBUL PA VIEW	440	550	595	640
1601	XRMA02	RADIOGRAPH	RADIOGRAPH MASTOIDS LAT OBLIQUE VIEW BOTH	800	1,000	1,080	1,160
1602	XRMA04	RADIOGRAPH	RADIOGRAPH MASTOIDS LT LAT OBLIQUE VIEW	440	550	595	640
1603	XRMC01	RADIOGRAPH	RADIOGRAPH MASTOIDS RT LAT OBLIQUE VIEW	440	550	595	640
1604	XRNA02	RADIOGRAPH	RADIOGRAPH NASAL BONE	440	550	595	640
1605	XRNT02	RADIOGRAPH	RADIOGRAPH NASO PHARYNX LATERAL VIEW	440	550	595	640
1606	XRNA01	RADIOGRAPH	RADIOGRAPH NASOPHARYNX AP VIEW	440	550	595	640
1607	XRNE01	RADIOGRAPH	RADIOGRAPH NECK AP VIEW	440	550	595	640
1608	XRNE02	RADIOGRAPH	RADIOGRAPH NECK LAT VIEW	440	550	595	640
1609	RARA067	RADIOGRAPH	RADIOGRAPH NEPHRESTOGRAM NON IONIC CONTRAST	2,950	3,690	3,985	4,280
1610	XRX-19	RADIOGRAPH	RADIOGRAPH NON IONIC CONTRAST (10	320	400	430	465



			ML)				
1611	XRXR08	RADIOGRAPH	RADIOGRAPH NON IONIC CONTRAST (20 ML)	630	790	850	915
1612	XR-09	RADIOGRAPH	RADIOGRAPH NON IONIC CONTRAST (30 ML)	950	1,190	1,285	1,380
1613	XROP01	RADIOGRAPH	RADIOGRAPH O P G (ORTHO PANTOMOGRAM)	450	565	610	655
1614	XROR01	RADIOGRAPH	RADIOGRAPH ORBITS AP	440	550	595	640
1615	XRPN01	RADIOGRAPH	RADIOGRAPH P N S	440	550	595	640
1616	XRPE05	RADIOGRAPH	RADIOGRAPH PELVIS A P VIEW (BED SIDE)	800	1,000	1,080	1,160
1617	RARA0113	RADIOGRAPH	RADIOGRAPH PELVIS AP & LAT VIEW	800	1,000	1,080	1,160
1618	XRPE01	RADIOGRAPH	RADIOGRAPH PELVIS AP VIEW	440	550	595	640
1619	XRPE02	RADIOGRAPH	RADIOGRAPH PELVIS LAT VIEW	440	550	595	640
1620	RARA014	RADIOGRAPH	RADIOGRAPH PNS (PROTOCOL)	560	700	755	810
1621	XRPO01	RADIOGRAPH	RADIOGRAPH PORTABLE MACHINE CHARGES	315	395	425	455
1622	XR-05	RADIOGRAPH	RADIOGRAPH R G U WITH NON IONIC CONTRAST	2,925	3,655	3,950	4,240
1623	XRAN04	RADIOGRAPH	RADIOGRAPH RT ANKLE AP	440	550	595	640
1624	XRAN01	RADIOGRAPH	RADIOGRAPH RT ANKLE AP & LAT	800	1,000	1,080	1,160
1625	RDRD22	RADIOGRAPH	RADIOGRAPH RT ANKLE LAT VIEW	440	550	595	640
1626	RARA110	RADIOGRAPH	RADIOGRAPH RT ANKLE OBLIQUE VIEW	440	550	595	640
1627	XRAR01	RADIOGRAPH	RADIOGRAPH RT ARM AP & LAT	800	1,000	1,080	1,160
1628	XAR17	RADIOGRAPH	RADIOGRAPH RT ARM LAT VIEW	440	550	595	640
1629	XRCH04	RADIOGRAPH	RADIOGRAPH RT CHEST LAT VIEW	440	550	595	640
1630	RARA0126	RADIOGRAPH	RADIOGRAPH RT CLAVICLE AP VIEW	440	550	595	640
1631	RARA017	RADIOGRAPH	RADIOGRAPH RT ELBOW AP	440	550	595	640
1632	RARA094	RADIOGRAPH	RADIOGRAPH RT ELBOW AP & LAT VIEW	800	1,000	1,080	1,160
1633	XREL04	RADIOGRAPH	RADIOGRAPH RT ELBOW LAT VIEW	440	550	595	640
1634	XRAYRT	RADIOGRAPH	RADIOGRAPH RT FEMUR AP & LAT VIEW	800	1,000	1,080	1,160
1635	XRFO03	RADIOGRAPH	RADIOGRAPH RT FOOT AP & LAT	800	1,000	1,080	1,160
1636	RARA022	RADIOGRAPH	RADIOGRAPH RT FOOT AP & OBLIQUE VIEWS	800	1,000	1,080	1,160
1637	RARA018	RADIOGRAPH	RADIOGRAPH RT FOOT AP VIEW	440	550	595	640
1638	RARA019	RADIOGRAPH	RADIOGRAPH RT FOOT LAT VIEW	440	550	595	640
1639	RARA023	RADIOGRAPH	RADIOGRAPH RT FOOT OBLIQUE VIEW	440	550	595	640
1640	XRFO01	RADIOGRAPH	RADIOGRAPH RT FORE ARM AP & LAT VIEWS	800	1,000	1,080	1,160
1641	RARA30	RADIOGRAPH	RADIOGRAPH RT HAND AP & LAT VIEW	800	1,000	1,080	1,160
1642	RARA026	RADIOGRAPH	RADIOGRAPH RT HAND AP & OBLIQUE VIEW	800	1,000	1,080	1,160
1643	XAHA01	RADIOGRAPH	RADIOGRAPH RT HAND AP VIEW	440	550	595	640
1644	RT	RADIOGRAPH	RADIOGRAPH RT HAND LAT VIEW	440	550	595	640
1645	RARA50	RADIOGRAPH	RADIOGRAPH RT HAND OBLIQUE VIEW	440	550	595	640
1646	XRHI01	RADIOGRAPH	RADIOGRAPH RT HIP AP VIEW	440	550	595	640
1647	XRHI02	RADIOGRAPH	RADIOGRAPH RT HIP LAT VIEW	440	550	595	640
1648	XHU10	RADIOGRAPH	RADIOGRAPH RT HUMERUS AP & LAT	800	1,000	1,080	1,160
1649	XRRE01	RADIOGRAPH	RADIOGRAPH RT HUMERUS AP VIEW	440	550	595	640
1650	XRFI09	RADIOGRAPH	RADIOGRAPH RT HUMERUS LAT VIEW	440	550	595	640
1651	XRKN02	RADIOGRAPH	RADIOGRAPH RT KNEE AP & LAT VIEW	800	1,000	1,080	1,160
1652	XRKN06	RADIOGRAPH	RADIOGRAPH RT KNEE AP & LAT VIEW (STANDING)	800	1,000	1,080	1,160
1653	RRKN09	RADIOGRAPH	RADIOGRAPH RT KNEE AP VIEW	440	550	595	640
1654	RRRT01	RADIOGRAPH	RADIOGRAPH RT KNEE AP VIEW (STANDING)	440	550	595	640
1655	RARA036	RADIOGRAPH	RADIOGRAPH RT KNEE LAT VIEW	440	550	595	640
1656	RARA037	RADIOGRAPH	RADIOGRAPH RT KNEE LAT VIEW	440	550	595	640

			STANDING )				
1657	RARA0116	RADIOGRAPH	RADIOGRAPH RT KNEE OBLIQUE VIEW	440	550	595	640
1658	XRLE01	RADIOGRAPH	RADIOGRAPH RT LEG AP & LAT	800	1,000	1,080	1,160
1659	XRLE07	RADIOGRAPH	RADIOGRAPH RT LEG AP VIEW	440	550	595	640
1660	XRLE06	RADIOGRAPH	RADIOGRAPH RT LEG LAT VIEW	440	550	595	640
1661	RARA092	RADIOGRAPH	RADIOGRAPH RT LEG OBLIQUE VIEW	440	550	595	640
1662	XRXR01	RADIOGRAPH	RADIOGRAPH RT OBL VIEW RIBS	440	550	595	640
1663	XRRS01	RADIOGRAPH	RADIOGRAPH RT SHOULDER AP & LAT VIEW	800	1,000	1,080	1,160
1664	XRSH06	RADIOGRAPH	RADIOGRAPH RT SHOULDER AP VIEW	440	550	595	640
1665	RARA064	RADIOGRAPH	RADIOGRAPH RT SHOULDER CAUDAL 20 DEGREES VIEW	440	550	595	640
1666	XRSH07	RADIOGRAPH	RADIOGRAPH RT SHOULDER LAT VIEW	440	550	595	640
1667	RARA063	RADIOGRAPH	RADIOGRAPH RT SHOULDER LAYMAN VIEW	440	550	595	640
1668	XRSH01	RADIOGRAPH	RADIOGRAPH RT SHOULDER OBLIQUE VIEW	440	550	595	640
1669	RARA043	RADIOGRAPH	RADIOGRAPH RT THIGH AP & LAT VIEW	800	1,000	1,080	1,160
1670	RARA40	RADIOGRAPH	RADIOGRAPH RT THIGH AP VIEW	440	550	595	640
1671	XRABE	RADIOGRAPH	RADIOGRAPH RT THIGH LAT VIEW	440	550	595	640
1672	RARA079	RADIOGRAPH	RADIOGRAPH RT THUMB AP & LAT VIEW	800	1,000	1,080	1,160
1673	XRTM01	RADIOGRAPH	RADIOGRAPH RT TM JOINT AP VIEW	440	550	595	640
1674	XRTM02	RADIOGRAPH	RADIOGRAPH RT TM JOINT LATERAL VIEW	440	550	595	640
1675	RARA077	RADIOGRAPH	RADIOGRAPH RT TRIQUETRAL VIEW	440	550	595	640
1676	RARA047	RADIOGRAPH	RADIOGRAPH RT WRIST AP & LAT VIEW	800	1,000	1,080	1,160
1677	XRTW01	RADIOGRAPH	RADIOGRAPH RT WRIST AP VIEW	440	550	595	640
1678	RARA045	RADIOGRAPH	RADIOGRAPH RT WRIST LAT VIEW	440	550	595	640
1679	XRSA03	RADIOGRAPH	RADIOGRAPH SACRAM LAT VIEW	440	550	595	640
1680	RARA081	RADIOGRAPH	RADIOGRAPH SACRO ILIAC JOINT AP VIEW	440	550	595	640
1681	XRSA02	RADIOGRAPH	RADIOGRAPH SACRUM AP VIEW	440	550	595	640
1682	XRSL01	RADIOGRAPH	RADIOGRAPH SAILOGRAM WITH NON IONIC CONTRAST	1,980	2,475	2,675	2,870
1683	XRSC01	RADIOGRAPH	RADIOGRAPH SCALINE VIEW	440	550	595	640
1684	RARA074	RADIOGRAPH	RADIOGRAPH SCAPHOID VIEW	440	550	595	640
1685	RARA084	RADIOGRAPH	RADIOGRAPH SCAPULA LAT VIEW	440	550	595	640
1686	XRSH05	RADIOGRAPH	RADIOGRAPH SHOULDER LAT (BED SIDE)	800	1,000	1,080	1,160
1687	XRSH02	RADIOGRAPH	RADIOGRAPH SHOULDER LAT VIEW	440	550	595	640
1688	XRSJ01	RADIOGRAPH	RADIOGRAPH SI JOINTS AP VIEW	440	550	595	640
1689	XRSJ02	RADIOGRAPH	RADIOGRAPH SI JOINTS LATERAL VIEW	440	550	595	640
1690	RSIJ01	RADIOGRAPH	RADIOGRAPH SI JOINTS OBLIQUE VIEW	440	550	595	640
1691	XX09	RADIOGRAPH	RADIOGRAPH SINOGRAM WITH NON IONIC CONTRAST	1,980	2,475	2,675	2,870
1692	RRRS22	RADIOGRAPH	RADIOGRAPH SKULL AP & LAT VIEW	800	1,000	1,080	1,160
1693	XRSK01	RADIOGRAPH	RADIOGRAPH SKULL AP VIEW	440	550	595	640
1694	XRSK02	RADIOGRAPH	RADIOGRAPH SKULL LAT VIEW	440	550	595	640
1695	XRSK03	RADIOGRAPH	RADIOGRAPH SKULL TOWNES VIEW	440	550	595	640
1696	XRSY01	RADIOGRAPH	RADIOGRAPH SKYLINE VIEW	440	550	595	640
1697	XRST01	RADIOGRAPH	RADIOGRAPH STERNUM AP	440	550	595	640
1698	XRST02	RADIOGRAPH	RADIOGRAPH STERNUM LAT VIEW	440	550	595	640
1699	XRST03	RADIOGRAPH	RADIOGRAPH STERNUM OBLIQUE	650	815	880	945
1700	XRSP01	RADIOGRAPH	RADIOGRAPH STYLOID PROCESS AP VIEW	440	550	595	640
1701	XRSP02	RADIOGRAPH	RADIOGRAPH STYLOID PROCESS LATERAL VIEW	440	550	595	640
1702	XRX-07	RADIOGRAPH	RADIOGRAPH T TUBE CHOLANGIOGRAPH WITH NON IONIC CONTRAST	2,930	3,665	3,955	4,250

1703	XRTH02	RADIOGRAPH	RADIOGRAPH THIGH AP VIEW	440	550	595	640
1704	XRTH03	RADIOGRAPH	RADIOGRAPH THIGH LAT VIEW	440	550	595	640
1705	RARA60	RADIOGRAPH	RADIOGRAPH THORACIC INLET AP VIEW	440	550	595	640
1706	XRWR01	RADIOGRAPH	RADIOGRAPH WRIST AP & LAT	800	1,000	1,080	1,160
1707	RARE01	RADIOGRAPH	REPORTING CHARGES FOR X - RAY	220	275	295	320
1708	SEAC02	SEROLOGY	ACETYLCHOLINE RECEPTOR ANTIBODIES	4,250	5,315	5,740	6,165
1709	SEAC01	SEROLOGY	ACUTE ENCEPHALITIC SYNDROME PANEL	22,700	28,375	30,645	32,915
1710	SEAL06	SEROLOGY	ALLERGEN - DRUG ALLERGY	3,300	4,125	4,455	4,785
1711	SEAL08	SEROLOGY	ALLERGEN GLUTEN	1,600	2,000	2,160	2,320
1712	ALMI01	SEROLOGY	ALLERGY ANINAL MIX SCREEN	580	725	785	840
1713	SLEH01	SEROLOGY	ALLERGY ASTHAMA PANEL MAXI	8,220	10,275	11,095	11,920
1714	SEAL057	SEROLOGY	ALLERGY EXZMA PANEL	7,710	9,640	10,410	11,180
1715	ALH02	SEROLOGY	ALLERGY HOUSE DUST MIX	580	725	785	840
1716	ALH05	SEROLOGY	ALLERGY MOLD MIX SCREEN	580	725	785	840
1717	SEAL07	SEROLOGY	ALLERGY PANEL (VEGETABLE)	4,900	6,125	6,615	7,105
1718	SEAL05	SEROLOGY	ALLERGY PANEL - CHILD	6,000	7,500	8,100	8,700
1719	SEAL04	SEROLOGY	ALLERGY PROFILE: FOOD(VEG+NON-VEG)	6,250	7,815	8,440	9,065
1720	SEAN043	SEROLOGY	ANA PROFILE	3,225	4,030	4,355	4,675
1721	SEAN037	SEROLOGY	ANA REFLEX TEST	3,100	3,875	4,185	4,495
1722	SEAN024	SEROLOGY	ANA WITH IF	1,750	2,190	2,365	2,540
1723	MIAN04	SEROLOGY	ANCA (ANTI NEUTROPHILIC CYTOPLASMIC ANTIBODIES)	2,130	2,665	2,875	3,090
1724	SEAN22	SEROLOGY	ANCA BLOT	4,320	5,400	5,830	6,265
1725	SEAN038	SEROLOGY	ANCA REFLEX TEST	2,500	3,125	3,375	3,625
1726	SECP02	SEROLOGY	ANCA WITH IF	2,650	3,315	3,580	3,845
1727	SEAN039	SEROLOGY	ANTI - PR3 ANTIBODIES	1,600	2,000	2,160	2,320
1728	SEAN012	SEROLOGY	ANTI CARDIOLIPIN IGGIGM	1,665	2,080	2,250	2,415
1729	SEAN35	SEROLOGY	ANTI CCP	2,970	3,715	4,010	4,305
1730	SEAN017	SEROLOGY	ANTI CENTROMERE ANTIBODIES	1,450	1,815	1,960	2,105
1731	SEAN23	SEROLOGY	ANTI DNASE B	2,030	2,540	2,740	2,945
1732	SEAN032	SEROLOGY	ANTI GAD ANTI BODY	6,100	7,625	8,235	8,845
1733	SEAG01	SEROLOGY	ANTI GANGLIOSIDE ANTIBODY IGG	4,510	5,640	6,090	6,540
1734	SEAG02	SEROLOGY	ANTI GANGLIOSIDE ANTIBODY IGM	4,510	5,640	6,090	6,540
1735	SEAN027	SEROLOGY	ANTI GBM ANTIBODY	1,450	1,815	1,960	2,105
1736	SEAN021	SEROLOGY	ANTI GLIADIN ANTIBODY (IGG & IGM)	1,560	1,950	2,105	2,260
1737	SEAN07	SEROLOGY	ANTI GLIDIN ANTIBODY (IGA)	1,560	1,950	2,105	2,260
1738	SEAN05	SEROLOGY	ANTI GLIDIN ANTIBODY (IGG)	1,720	2,150	2,320	2,495
1739	MIHA02	SEROLOGY	ANTI HAV TITRE (HEPATITIS A VIRUS) (HAV IGM)	2,385	2,980	3,220	3,460
1740	MIHB02	SEROLOGY	ANTI HBE ANTIBODY (HBeAB)	1,820	2,275	2,455	2,640
1741	LASE01	SEROLOGY	ANTI HBS AB ASSAY	2,050	2,565	2,770	2,975
1742	MIHE01	SEROLOGY	ANTI HEV IgM (HEPATITIS E VIRUS)	2,835	3,545	3,825	4,110
1743	SEAN036	SEROLOGY	ANTI HISTONE ANTIBODY	1,590	1,990	2,145	2,305
1744	SEAN20	SEROLOGY	ANTI INSULIN ANTIBODIES	2,200	2,750	2,970	3,190
1745	SEAN022	SEROLOGY	ANTI INTRENSIC FACTOR ANTIBODY	2,730	3,415	3,685	3,960
1746	SEAN034	SEROLOGY	ANTI JAPANESE - B ENCEPHALITIES IGM ANITBODIES	2,730	3,415	3,685	3,960
1747	SEAN025	SEROLOGY	ANTI JO ANTIBODY	1,450	1,815	1,960	2,105
1748	SEAN023	SEROLOGY	ANTI L K M ANTIBODY	1,950	2,440	2,635	2,830
1749	SEAN026	SEROLOGY	ANTI MEASLES ANTIBODIES IGG & IGM	2,500	3,125	3,375	3,625
1750	SEAN042	SEROLOGY	ANTI MITOCHONDRIAL ANTIBODY TITRE	2,200	2,750	2,970	3,190
1751	SEAN40	SEROLOGY	ANTI MPO ANTIBODIES	2,000	2,500	2,700	2,900
1752	SEAN21	SEROLOGY	ANTI NEURONAL ANTIBODY	4,200	5,250	5,670	6,090
1753	MIAN03	SEROLOGY	ANTI NUCLEAR ANTIBODY (ELISA) ANA	1,415	1,770	1,910	2,050
1754	SEAN30	SEROLOGY	ANTI PARIETAL CELL ANTI BODY	2,450	3,065	3,310	3,555

1755	SEAN015	SEROLOGY	ANTI PHOSPHOLIPID ANTIBODY IGA	950	1,190	1,285	1,380
1756	SEAN25	SEROLOGY	ANTI PHOSPHOLIPID ANTIBODY IGG	1,575	1,970	2,125	2,285
1757	SEAN24	SEROLOGY	ANTI PHOSPHOLIPID ANTIBODY IGM	1,600	2,000	2,160	2,320
1758	MICA01	SEROLOGY	ANTI PHOSPHOLIPID ANTIBODY IgG IgM	2,475	3,095	3,340	3,590
1759	SEAN02	SEROLOGY	ANTI PLATELET ANTIBODY	11,500	14,375	15,525	16,675
1760	SEAN01	SEROLOGY	ANTI SCL 70 ANTIBODIES	1,450	1,815	1,960	2,105
1761	SEAN016	SEROLOGY	ANTI SMITH ANTI BODY	2,550	3,190	3,445	3,700
1762	MISM01	SEROLOGY	ANTI SMOOTH MUSCLE ANTI BODY	1,530	1,915	2,065	2,220
1763	SEAN031	SEROLOGY	ANTI SMOOTH MUSCLE ANTI BODY(SMRNP)	1,690	2,115	2,280	2,450
1764	SEAN041	SEROLOGY	ANTI SMOOTH MUSCLE ANTIBODY TITRE	2,070	2,590	2,795	3,000
1765	MISP01	SEROLOGY	ANTI SPERM ANTIBODY	1,350	1,690	1,825	1,960
1766	MIAS03	SEROLOGY	ANTI STREPTOLYSIN O TITRE (ASO TITRE)	1,035	1,295	1,395	1,500
1767	BITH04	SEROLOGY	ANTI THYROGLOBULIN ANTIBODY (ATA)	900	1,125	1,215	1,305
1768	MIMI02	SEROLOGY	ANTI TPO ANTIBODY (MICROSOMAL)	980	1,225	1,325	1,420
1769	SEAN018	SEROLOGY	ANTI USN RNP ANTIBODIES	2,700	3,375	3,645	3,915
1770	SEAVG1	SEROLOGY	ANTI VOLTAGE GATED K+ CHANNEL ANTIBODIES	6,900	8,625	9,315	10,005
1771	MIDN01	SEROLOGY	ANTI-DS DNA ANTIBODIES	2,160	2,700	2,915	3,130
1772	SEAQ01	SEROLOGY	AQUAPORIN (NMO-IGG)	3,470	4,340	4,685	5,030
1773	SEAQ03	SEROLOGY	AQUAPORIN - 4 ANTIBODY	3,150	3,940	4,255	4,570
1774	SEAR01	SEROLOGY	ARTHRITIS PANEL-2	1,500	1,875	2,025	2,175
1775	SEAS01	SEROLOGY	ASCA IGA	1,950	2,440	2,635	2,830
1776	SEAS02	SEROLOGY	ASCA IGG	1,950	2,440	2,635	2,830
1777	MIAS02	SEROLOGY	ASPERGILLOSIS ANTIBODIES	1,700	2,125	2,295	2,465
1778	SEAS05	SEROLOGY	ASPERGILLOSIS IGM ANTI BODY (METRO)	1,850	2,315	2,500	2,685
1779	SEAS03	SEROLOGY	ASPERGILLUS SPECIFIC IGE	1,400	1,750	1,890	2,030
1780	SEAS04	SEROLOGY	ASPERGILLUS SPECIFIV IGG	2,000	2,500	2,700	2,900
1781	SEAU01	SEROLOGY	AUTOIMMUNE ENSEPHALITIS PANEL	19,200	24,000	25,920	27,840
1782	SEB202	SEROLOGY	B2 GLYCOPROTIEN 1GM	1,000	1,250	1,350	1,450
1783	SEB201	SEROLOGY	B2 GLYCOPROTIEN IGG	1,000	1,250	1,350	1,450
1784	SEBA02	SEROLOGY	BACTERIAL MENINGITIS IN XCYTON	14,300	17,875	19,305	20,735
1785	SEBA01	SEROLOGY	BACTERIAL MENINGITIS PROFILE	3,800	4,750	5,130	5,510
1786	SEBE01	SEROLOGY	BETA 2 GLYCOPROTEIN I, IgA	1,200	1,500	1,620	1,740
1787	SEBK01	SEROLOGY	BK VIRUS PCR QUANTITATIVE	10,350	12,940	13,975	15,010
1788	SEBB01	SEROLOGY	BORRELIA BURGDOR FERI IGGIGM (LYME DISEASE)	2,580	3,225	3,485	3,740
1789	MIBR01	SEROLOGY	BRUCELLA AGGLUTINATION TEST	360	450	485	520
1790	SEBR01	SEROLOGY	BRUCELLA IgG	1,240	1,550	1,675	1,800
1791	MIBR03	SEROLOGY	BRUCELLA IgM ELISA	2,700	3,375	3,645	3,915
1792	SEBP01	SEROLOGY	BRUCELLA PCR	2,750	3,440	3,715	3,990
1793	SEBU03	SEROLOGY	BULLOUS PEMPHIGOID 180 AUTO ANTIBODY	3,450	4,315	4,660	5,005
1794	SEBU02	SEROLOGY	BULLOUS PEMPHIGOID 230 VESICULOBULLOUS DISORDERS	3,450	4,315	4,660	5,005
1795	SECA01	SEROLOGY	C - ANCA (ANTI NEUTROPHILIC CYTOPLASMIC ANTIBODY)	1,440	1,800	1,945	2,090
1796	MICR02	SEROLOGY	C-REACTIVE PROTIEN	400	500	540	580
1797	SECA011	SEROLOGY	CAMPYLOBACTER SPECIES ANTIGEN DETECTION STOOL	1,500	1,875	2,025	2,175
1798	SECA012	SEROLOGY	CANDIDA MANNAN ANTIGEN ASSAY	8,510	10,640	11,490	12,340
1799	SECA10	SEROLOGY	CARDIOLIPIN IgA	820	1,025	1,105	1,190
1800	MICA02	SEROLOGY	CARDIOLIPIN IgG	890	1,115	1,200	1,290
1801	MICA03	SEROLOGY	CARDIOLIPIN IgM	890	1,115	1,200	1,290
1802	SECH02	SEROLOGY	CHIKUNGUNYA IgM	1,980	2,475	2,675	2,870

1803	SECH04	SEROLOGY	CHIKUNGUNYA PCR	2,950	3,690	3,985	4,280
1804	SECH03	SEROLOGY	CHLAMYDIA IGG ANTIBODY	1,800	2,250	2,430	2,610
1805	SECH01	SEROLOGY	CHLAMYDIA IGM ANTIBODY	1,800	2,250	2,430	2,610
1806	SECI01	SEROLOGY	CIC-IGM(CIRCULATING IMMUNOCOMPLEX)	2,400	3,000	3,240	3,480
1807	SECM01	SEROLOGY	CMV DNA DETECTOR	4,140	5,175	5,590	6,005
1808	MICM02	SEROLOGY	CMV IgG ANTIBODY	1,845	2,305	2,490	2,675
1809	MICM01	SEROLOGY	CMV IgM ANTIBODY	1,845	2,305	2,490	2,675
1810	SECM02	SEROLOGY	CMV PP65 ANTIGENEMIA ASSAY	3,500	4,375	4,725	5,075
1811	SECO07	SEROLOGY	COCCIDIOIDES ANTI BODY SERUM	11,455	14,320	15,465	16,610
1812	SECO02	SEROLOGY	COLD AGGLUTININ	500	625	675	725
1813	MICO02	SEROLOGY	COMPLEMENT C3	2,295	2,870	3,100	3,330
1814	MICO03	SEROLOGY	COMPLEMENT C4	2,295	2,870	3,100	3,330
1815	SECO04	SEROLOGY	COMPLETE ALLERGY PROFILE (VIMTA)	6,350	7,940	8,575	9,210
1816	SECO03	SEROLOGY	COMPREHENSIVE ALLERGY PANEL - ADULT	6,890	8,615	9,300	9,990
1817	SECO06	SEROLOGY	COURIER CHARGES FOR NIV	300	375	405	435
1818	SECO05	SEROLOGY	COXIELLA BURNETI IGM	2,100	2,625	2,835	3,045
1819	SECR01	SEROLOGY	CRP QUANTITATIVE	585	730	790	850
1820	MICR01	SEROLOGY	CRYPTOCOCCAL ANTIGEN	2,570	3,215	3,470	3,725
1821	CMCS01	SEROLOGY	CSF FOR CMV IGG	2,300	2,875	3,105	3,335
1822	CMCF02	SEROLOGY	CSF FOR CMV IGM	550	690	745	800
1823	MICY01	SEROLOGY	CYSTICERCOSIS ANTIBODY IN SERUM	1,710	2,140	2,310	2,480
1824	SECY01	SEROLOGY	CYTO MEGALOVIRUS IGG AVIDITY	1,200	1,500	1,620	1,740
1825	SEDE04	SEROLOGY	DENGUE ANTIGEN	1,610	2,015	2,175	2,335
1826	MIDE03	SEROLOGY	DENGUE IgG (ELISA)	2,880	3,600	3,890	4,175
1827	MIDE01	SEROLOGY	DENGUE IgM (ELISA)	2,880	3,600	3,890	4,175
1828	SEDE03	SEROLOGY	DENGUE NS1 AG ( ELISA )	1,125	1,405	1,520	1,630
1829	SEDE01	SEROLOGY	DENGUE SEROLOGY (IGG IGM)	4,635	5,795	6,255	6,720
1830	SEDE08	SEROLOGY	DESMOGLEIN I ANTI BODY	2,550	3,190	3,445	3,700
1831	SEDE07	SEROLOGY	DESMOGLEIN III ANTI BODY	2,550	3,190	3,445	3,700
1832	SEDI01	SEROLOGY	DIPHTHERIA IGG ANTI BODY	1,760	2,200	2,375	2,550
1833	SEDS01	SEROLOGY	DS DNA (IFA)	1,410	1,765	1,905	2,045
1834	MIEC02	SEROLOGY	ECHINOCOCCUS	1,340	1,675	1,810	1,945
1835	SEEN02	SEROLOGY	ENDO TOXIN DETECTION TEST (WATER)	500	625	675	725
1836	SEEN05	SEROLOGY	ENDOMYSIAL ANTI BODY IGA	3,300	4,125	4,455	4,785
1837	SEEN04	SEROLOGY	ENDOMYSIAL ANTI BODY IGG	3,450	4,315	4,660	5,005
1838	SEEN01	SEROLOGY	ENDOMYSIAL ANTIBODY	1,950	2,440	2,635	2,830
1839	SEEN03	SEROLOGY	ENDOTOXIN ASSAY OF WATER	1,750	2,190	2,365	2,540
1840	MIEN01	SEROLOGY	ENTAMOEBA HISTOLYTICA ANTIBODY	1,580	1,975	2,135	2,290
1841	SEEP05	SEROLOGY	EPSTEIN BARR VIRUS (NA) IGG ANTIBODIES	1,700	2,125	2,295	2,465
1842	SEEP06	SEROLOGY	EPSTEIN BARR VIRUS (NA) IGM ANTIBODIES	1,500	1,875	2,025	2,175
1843	SEEP02	SEROLOGY	EPSTEIN BARR VIRUS (VCA) IGG ANTIBODIES	1,350	1,690	1,825	1,960
1844	SEEP01	SEROLOGY	EPSTEIN BARR VIRUS (VCA) IGM ANTIBODIES	1,350	1,690	1,825	1,960
1845	SEEP07	SEROLOGY	EPSTEIN BARR VIRUS ANTIBODIES- TETRA ANTIBODIES	7,500	9,375	10,125	10,875
1846	SEER01	SEROLOGY	ERYTHROPOIETIN ANTIBODY	2,430	3,040	3,280	3,525
1847	SEFI01	SEROLOGY	FILARIAL ANTIBODY ANTIGEN	2,300	2,875	3,105	3,335
1848	SEFI02	SEROLOGY	FILARIAL ANTIBODY DETECTION	1,300	1,625	1,755	1,885
1849	SEFT02	SEROLOGY	FTA ABS IGG ANTIBODIES TO TREPONEMA	1,300	1,625	1,755	1,885
1850	SEFT03	SEROLOGY	FTA ABS IGM ANTIBODIES TO TREPONEMA	1,750	2,190	2,365	2,540
1851	SEFT01	SEROLOGY	FTA ANTIBODY IGG	1,210	1,515	1,635	1,755

1852	SEGA02	SEROLOGY	GALACTOMANNAN ASSAY	3,030	3,790	4,090	4,395
1853	SEH101	SEROLOGY	H1N1 SCREENING	4,200	5,250	5,670	6,090
1854	SEHA03	SEROLOGY	HANTA VIRUS IGM	1,340	1,675	1,810	1,945
1855	SEHA02	SEROLOGY	HAV IGG ELISA	850	1,065	1,150	1,235
1856	SEHD02	SEROLOGY	HDV IGM ANTIBODY	5,520	6,900	7,450	8,005
1857	SEHD01	SEROLOGY	HDV TOTAL (ANTIBODIES TO HEPATITS DELTA VIRUS)	2,070	2,590	2,795	3,000
1858	SEHE013	SEROLOGY	HELICOBACTER PYLORI ANTIGEN DETECTION IN STOOL	1,120	1,400	1,510	1,625
1859	SEHE02	SEROLOGY	HELICOBACTER PYLORIC (IG A ANTIBODIES) (ELISA)	2,850	3,565	3,850	4,135
1860	MIHP01	SEROLOGY	HELICOBACTER PYLORIC (IgM ANTIBODIES)	1,600	2,000	2,160	2,320
1861	LASEH01	SEROLOGY	HELICOBACTER PYLORIC IG G ANTIBODIES (ELISA)	2,850	3,565	3,850	4,135
1862	MIHE09	SEROLOGY	HEPATITIS B CORE IgM (HBC IgM)	1,070	1,340	1,445	1,550
1863	SEHA01	SEROLOGY	HEPATITIS B CORE TOTAL ANTIBODY	1,160	1,450	1,565	1,680
1864	MIHB04	SEROLOGY	HEPATITIS B SURFACE ANTIBODY	650	815	880	945
1865	MIHB03	SEROLOGY	HEPATITIS B SURFACE ANTIGEN (HBSAG)	855	1,070	1,155	1,240
1866	MIHE05	SEROLOGY	HEPATITIS C VIRUS (HCV)	1,305	1,630	1,760	1,890
1867	SEHE11	SEROLOGY	HEPATITIS E ANTIBODY IGG	2,000	2,500	2,700	2,900
1868	MIHE06	SEROLOGY	HEPATITIS E ANTIGEN (HBEAG)	1,350	1,690	1,825	1,960
1869	SEHSV01	SEROLOGY	HERPES SIMPLEX VIRUS PCR	4,650	5,815	6,280	6,745
1870	MIHE02	SEROLOGY	HETEROPHILE ANTIBODIES	850	1,065	1,150	1,235
1871	MIHI04	SEROLOGY	HISTOPLASMA ANTIBODIES	4,550	5,690	6,145	6,600
1872	MIHI01	SEROLOGY	HIV	1,125	1,405	1,520	1,630
1873	SEHI04	SEROLOGY	HIV - I DRUG RESISTANCE TEST	18,000	22,500	24,300	26,100
1874	SEHI06	SEROLOGY	HIV - VIRTUAL PHENOTYPIC DRUG RESISTANCE	20,250	25,315	27,340	29,365
1875	SEHI07	SEROLOGY	HIV 2 BY WESTERN BLOT (SERUM)	2,900	3,625	3,915	4,205
1876	MIHI03	SEROLOGY	HIV P24 ANTIGEN	1,650	2,065	2,230	2,395
1877	MIHW01	SEROLOGY	HIV WESTERN BLOT METHOD	5,400	6,750	7,290	7,830
1878	MIHS01	SEROLOGY	HSV 1 IgG IgM	1,395	1,745	1,885	2,025
1879	SEHS10	SEROLOGY	HSV 1 & II IGG ANTIBODIES (CSFSERUM)	2,160	2,700	2,915	3,130
1880	SEHS01	SEROLOGY	HSV 1 IGG	1,100	1,375	1,485	1,595
1881	SEHS02	SEROLOGY	HSV 1 IGM	1,070	1,340	1,445	1,550
1882	SEHS04	SEROLOGY	HSV II IGG	1,070	1,340	1,445	1,550
1883	SEHS02	SEROLOGY	HSV II IGM	1,070	1,340	1,445	1,550
1884	MIHS02	SEROLOGY	HSV II IgG IgM	1,485	1,855	2,005	2,155
1885	SEHT01	SEROLOGY	HTLV 1 & 2 ANTI BODY	3,240	4,050	4,375	4,700
1886	SEHU01	SEROLOGY	HU ANTIBODY NEURONAL AG IN PARANEOPLASTIC SYNDROMES	5,200	6,500	7,020	7,540
1887	SEIA01	SEROLOGY	IA2 INSULINE AUTO ANTIBODIES	2,300	2,875	3,105	3,335
1888	BIIM01	SEROLOGY	IMMUNOGLOBULIN IgA	1,125	1,405	1,520	1,630
1889	BIIM02	SEROLOGY	IMMUNOGLOBULIN IgE	1,305	1,630	1,760	1,890
1890	BIIM03	SEROLOGY	IMMUNOGLOBULIN IgG	1,125	1,405	1,520	1,630
1891	BIIM04	SEROLOGY	IMMUNOGLOBULIN IgM	1,125	1,405	1,520	1,630
1892	SEIM01	SEROLOGY	IMMUNOGLOBULIN PROFILE	2,000	2,500	2,700	2,900
1893	MIMO01	SEROLOGY	INFECTION MONO NUCLEOSIS (MONOSPOT)	420	525	565	610
1894	SEIS01	SEROLOGY	ISLET CELL ANTIBODY	2,500	3,125	3,375	3,625
1895	SEJA01	SEROLOGY	JAPANESE ENCEPHALIS VIRUS RNA DETECTION (PLASMASERUM)	5,590	6,990	7,545	8,105
1896	MIJA01	SEROLOGY	JAPANESE ENCEPHALIS VIRUS RNA DETECTION	6,000	7,500	8,100	8,700
1897	SEJC01	SEROLOGY	JC BK DNA PCR ( QUALITATIVE )	6,700	8,375	9,045	9,715

1898	SELC01	SEROLOGY	LC -1 ANTIBODY LIVER CYTOSOLIC ANTIGEN TYPE - 1	1,850	2,315	2,500	2,685
1899	SELE07	SEROLOGY	LEGIONELLA PNEUMOPHILA ANTIGEN (URINE)	2,250	2,815	3,040	3,265
1900	SELE08	SEROLOGY	LEGIONELLA PNEUMOPHILA ANTIGEN DETECTION URINE	2,300	2,875	3,105	3,335
1901	SELE05	SEROLOGY	LEGIONELLA PNEUMOPHILIA IGM ANTIBODY	2,450	3,065	3,310	3,555
1902	SELE06	SEROLOGY	LEISHMANIA ANTIBODY IGG	1,500	1,875	2,025	2,175
1903	SELA01	SEROLOGY	LEPTOSPIRA ANTIBODY IGG	1,800	2,250	2,430	2,610
1904	MILE01	SEROLOGY	LEPTOSPIRA ANTIBODY IgM	2,340	2,925	3,160	3,395
1905	SELY02	SEROLOGY	LYME DISEASE IGG AB	1,820	2,275	2,455	2,640
1906	SELY03	SEROLOGY	LYME DISEASE IGM AB	1,820	2,275	2,455	2,640
1907	SELY01	SEROLOGY	LYME TOTAL ANTI BODY	3,100	3,875	4,185	4,495
1908	SEMA04	SEROLOGY	MAG ANTIBODIES	4,050	5,065	5,470	5,875
1909	SEMA03	SEROLOGY	MALARIAL ANTIBODY IGG	1,000	1,250	1,350	1,450
1910	SEMA01	SEROLOGY	MANTOUX TEST	260	325	350	375
1911	SEME01	SEROLOGY	MEASELS ANTIBODY IGM IGG	2,050	2,565	2,770	2,975
1912	SEME02	SEROLOGY	MEASLE ANTIBODY IGM	1,560	1,950	2,105	2,260
1913	SEME05	SEROLOGY	MEASLES ANTIBODY IGG (CSF)	2,600	3,250	3,510	3,770
1914	SEME04	SEROLOGY	MENINGITIS COMBO TEST	3,560	4,450	4,805	5,160
1915	SEME03	SEROLOGY	MERRF GENE MUTATION(RELIANCE)	6,600	8,250	8,910	9,570
1916	SEMI01	SEROLOGY	MITOCHONDRIAL ANTIBODY	2,400	3,000	3,240	3,480
1917	SEMU01	SEROLOGY	MUMPS (IGM)	1,450	1,815	1,960	2,105
1918	SEMU05	SEROLOGY	MUMPS IGG	1,560	1,950	2,105	2,260
1919	SEMU02	SEROLOGY	MUSK ANTIBODY	5,940	7,425	8,020	8,615
1920	SEMY03	SEROLOGY	MYCOBACTERIAL CULTURE & ANTI MYCOBACTERIAL SENSITIVITY	6,820	8,525	9,205	9,890
1921	SEMY02	SEROLOGY	MYCOPLASMA IGM ANTIBODIES	1,790	2,240	2,415	2,595
1922	MIMI05	SEROLOGY	MYCOPLASMA IgG ANTIBODIES	2,360	2,950	3,185	3,420
1923	SEMY02	SEROLOGY	MYCOPLASMA PNEUMONIAE IGG ANTIBODY	1,780	2,225	2,405	2,580
1924	SEMY04	SEROLOGY	MYCOPLASMA PNEUMONIAE IGM ANTIBODY	1,800	2,250	2,430	2,610
1925	SEMY06	SEROLOGY	MYOSITIS PROFILE	8,550	10,690	11,545	12,400
1926	SENE01	SEROLOGY	NEISSERIA MENINGITIDIS ABCYW 135 ANTIGEN	1,800	2,250	2,430	2,610
1927	SENM02	SEROLOGY	NMDA RECEPTOR ANTI BODY AUTO IMMUNOENCEPHALITIS - CSF	6,900	8,625	9,315	10,005
1928	SENM03	SEROLOGY	NMDA RECEPTOR ANTI BODY AUTO IMMUNOENCEPHALITIS - SERUM	6,900	8,625	9,315	10,005
1929	SEP01	SEROLOGY	P - ANCA (ANTI NEUTROPHILIC CYTOPLASMIC ANTIBODY)	1,440	1,800	1,945	2,090
1930	SEPA045	SEROLOGY	PANEL REACTIVE ANTIBODY QUANTITATIVE -HLA PRA-1 & 2 (BY LUMINEX FLOURONALYZER)	16,100	20,125	21,735	23,345
1931	SEPA01	SEROLOGY	PARVOVIRUS B19 DNA PCR	3,300	4,125	4,455	4,785
1932	SEPA03	SEROLOGY	PARVOVIRUS B19 IGG	4,600	5,750	6,210	6,670
1933	SEPA04	SEROLOGY	PARVOVIRUS B19 IGM	4,600	5,750	6,210	6,670
1934	SEPA02	SEROLOGY	PARVOVIRUS BIG DNA PCR	2,420	3,025	3,265	3,510
1935	SEPA44	SEROLOGY	PATHERGY TEST	100	125	135	145
1936	MIPA01	SEROLOGY	PAUL BUNNEL TEST	720	900	970	1,045
1937	SEPH02	SEROLOGY	PHADIATOP ADULT	550	690	745	800
1938	SEPH03	SEROLOGY	PHADIATOP INFANT	550	690	745	800
1939	SEPH01	SEROLOGY	PHOSPHALIPID SYNDROME PROFILE	3,080	3,850	4,160	4,465
1940	SEPL01	SEROLOGY	PLA2 RECEPTOR ANTIBODY	5,180	6,475	6,995	7,510
1941	SEVD01	SEROLOGY	R P R ( V D R L)	270	340	365	390

1942	SERA01	SEROLOGY	RABIES ANTIBODIES	1,850	2,315	2,500	2,685
1943	SERE02	SEROLOGY	RESPIRATORY SYNCYTIAL VIRUS	3,820	4,775	5,155	5,540
1944	SERE03	SEROLOGY	RESPIRATORY TRACT INFECTION PROFILE IGM SERUM	6,880	8,600	9,290	9,975
1945	MIRH01	SEROLOGY	RHEUMATOID FACTOR ASSAY (RA FACTOR)	855	1,070	1,155	1,240
1946	MIRI01	SEROLOGY	RIBO NUCLEAR PROTEIN (SMRNP)	570	715	770	825
1947	MIRU02	SEROLOGY	RUBELLA ANTIBODY IgG	1,790	2,240	2,415	2,595
1948	MIRU01	SEROLOGY	RUBELLA ANTIBODY IgM	1,620	2,025	2,185	2,350
1949	SERU01	SEROLOGY	RUBELLA IGG ANTIBODY (CSF)	2,570	3,215	3,470	3,725
1950	SES.01	SEROLOGY	S.PARIETAL CELL ANTIBODY (RBXY)	1,760	2,200	2,375	2,550
1951	SESC01	SEROLOGY	SCRUB TYPHUS DETECTION TEST	2,300	2,875	3,105	3,335
1952	SESE02	SEROLOGY	SERUM IGG4	6,900	8,625	9,315	10,005
1953	SENM01	SEROLOGY	SERUM NMDA RECEPTOR ANTIBODY	6,400	8,000	8,640	9,280
1954	SESE01	SEROLOGY	SERUM TISSUE TRANSGLUTAMINASE IGA	1,300	1,625	1,755	1,885
1955	SESE04	SEROLOGY	SES RNA VIRUS(XCYTONE)	13,800	17,250	18,630	20,010
1956	SESE03	SEROLOGY	SES-TB+	6,800	8,500	9,180	9,860
1957	SESO01	SEROLOGY	SOLUBLE LIVER ANTIGEN(SLA)	1,720	2,150	2,320	2,495
1958	SESS01	SEROLOGY	SS - A ( RO ) IGG ANTIBODIES	1,450	1,815	1,960	2,105
1959	SESS02	SEROLOGY	SS - B ( LA ) IGG ANTIBODIES	1,450	1,815	1,960	2,105
1960	MITB01	SEROLOGY	TB ANTIBODY IgA	1,200	1,500	1,620	1,740
1961	MITB02	SEROLOGY	TB ANTIBODY IgG	1,120	1,400	1,510	1,625
1962	MITB03	SEROLOGY	TB ANTIBODY IgM	1,120	1,400	1,510	1,625
1963	SEGA01	SEROLOGY	TB INTERFERRON GAMA INTERFERRON	4,275	5,345	5,770	6,200
1964	SETE01	SEROLOGY	TETANUS TOXOID-IGG ANTIBODIES	1,800	2,250	2,430	2,610
1965	MITH01	SEROLOGY	THYROID ANTIBODY	2,205	2,755	2,975	3,195
1966	SETI02	SEROLOGY	TISSUE TRANSGCUTAMINASE TGG ( TTG - IGG )	1,400	1,750	1,890	2,030
1967	SETI01	SEROLOGY	TISSUE TRANSGLUTAMINACE(TTG)AB IGA	1,170	1,465	1,580	1,695
1968	PPTP02	SEROLOGY	TORCH PROFILE	5,170	6,465	6,980	7,495
1969	MITO02	SEROLOGY	TOXOPLASMA ANTIBODY IgG	1,500	1,875	2,025	2,175
1970	SETO01	SEROLOGY	TOXOPLASMA ANTIBODY IgG (CSF)	2,300	2,875	3,105	3,335
1971	MITO01	SEROLOGY	TOXOPLASMA ANTIBODY IgM	1,750	2,190	2,365	2,540
1972	SETR02	SEROLOGY	TREPONEMA ANTIBODIES	910	1,140	1,230	1,320
1973	MITR01	SEROLOGY	TREPONEMA PALIDIUM HAEMUBULUTINATION (TPHA)	1,030	1,290	1,390	1,495
1974	SETR01	SEROLOGY	TREPONEMA(SYPHILLIS)ANTIBODY	660	825	890	955
1975	SETS01	SEROLOGY	TSH RECEPTOR ANTIBODIES	3,800	4,750	5,130	5,510
1976	SETY03	SEROLOGY	TYPHI IGG&IGM (EIA)	950	1,190	1,285	1,380
1977	SETY01	SEROLOGY	TYPHI IGM	500	625	675	725
1978	SETY02	SEROLOGY	TYPHOID DNA PCR	3,000	3,750	4,050	4,350
1979	MICG10	SEROLOGY	URINE FOR PREGNANCY	765	955	1,035	1,110
1980	SEVA01	SEROLOGY	VARICELLA ANTI BODY IGG	2,070	2,590	2,795	3,000
1981	SEVA02	SEROLOGY	VARICELLA ANTIBODY IGM	1,560	1,950	2,105	2,260
1982	SEVG01	SEROLOGY	VGKC ANTIBODY AUTO IMMUNOENCEPHALITIS - CSF	8,050	10,065	10,870	11,675
1983	SEVG02	SEROLOGY	VGKC ANTIBODY AUTO IMMUNOENCEPHALITIS - SERUM	8,050	10,065	10,870	11,675
1984	SEVO01	SEROLOGY	VOLTAGE GATED CALCIUM CHANNEL	20,490	25,615	27,660	29,710
1985	SEVO02	SEROLOGY	VOLTAGE GATED POTASSIUM CHANNEL	6,900	8,625	9,315	10,005
1986	MIWE01	SEROLOGY	WEIL FELIX TEST	1,210	1,515	1,635	1,755
1987	MIWI01	SEROLOGY	WIDAL	495	620	670	720
1988	SEX01	SEROLOGY	X CYTO-SCREEN MENINGO ENCEPHALITIS	8,250	10,315	11,140	11,965
1989	SEXC01	SEROLOGY	XCYTON MYCOBACTERIUM TUBERCULOSIS DETECTION	2,090	2,615	2,820	3,030



1990	SPCO10	SPEECH THERAPY	CONSULTANCYSPEECH AND LANGUAGE ASSMIT	300	375	405	435
1991	SPSP13	SPEECH THERAPY	SPEECH AND LANGUAGE THERAPY	200	250	270	290
1992	SPSP12	SPEECH THERAPY	SPEECH AND LANGUAGE THERAPY (ONE MONTH PACKAGE)	4,000	5,000	5,400	5,800
1993	SPSP10	SPEECH THERAPY	SPEECH AND LANGUAGE THERAPY 1000	1,000	1,250	1,350	1,450
1994	SPSP11	SPEECH THERAPY	SPEECH THERAPY AND LANGUAGE THERAPY 2000	2,000	2,500	2,700	2,900
1995	BBBL01	TRANSFUSION	BLOOD FOR CROSS MATCHING	520	650	700	755
1996	TRBM01	TRANSFUSION	BMT STEM CELL PROCEDURE(M M)	28,000	35,000	37,800	40,600
1997	BBCR01	TRANSFUSION	CRYO PRECIPITATE WITH OUT REPLACEMENT 1 UNIT	1,850	2,315	2,500	2,685
1998	BBCR03	TRANSFUSION	CRYO PRECIPITATE WITH REPLACEMENT 1 UNIT	1,500	1,875	2,025	2,175
1999	TRCR02	TRANSFUSION	CRYO PRESERVATION (BMT)	50,000	62,500	67,500	72,500
2000	BBFR01	TRANSFUSION	FRESH FROZEN PLASMA WITH REPLACEMENT 1 UNIT ( PROCESSING AND SCREENING)	1,250	1,565	1,690	1,815
2001	BBFR02	TRANSFUSION	FRESH FROZEN PLASMA WITHOUT REPLACEMENT- 1 UNIT ( PROCESSING AND SCREENING)	1,750	2,190	2,365	2,540
2002	TRIR01	TRANSFUSION	IRRADIATION (1 UNIT)	1,000	1,250	1,350	1,450
2003	BBNE01	TRANSFUSION	NEGATIVE WHOLE BLOOD WITH REPLACEMENT	3,250	4,065	4,390	4,715
2004	TRPA01	TRANSFUSION	PACKED CELLS WITH OUT REPLACEMENT -1 UNIT 9 PROCESSING AND SCREENING)	2,750	3,440	3,715	3,990
2005	BBNE03	TRANSFUSION	PACKED CELLS WITH REPLACEMENT - 1UNIT ( PROCESSING AND SCREENING)	2,250	2,815	3,040	3,265
2006		TRANSFUSION	PHELOBOTOMY	550	690	745	800
2007	TRPL07	TRANSFUSION	PLASMA PHERESIS	17,500	21,875	23,625	25,375
2008	BBPL01	TRANSFUSION	PLATELET RICH PLASMA WITH REPLACEMENT 1 UNIT	2,250	2,815	3,040	3,265
2009	BBPL02	TRANSFUSION	PLATELET RICH PLASMA WITHOUT REPLACEMENT 1 UNITPRP	2,250	2,815	3,040	3,265
2010	TRRA02	TRANSFUSION	RANDOM DONOR PLATELETS WITH REPLACEMENT ( PROCESSING AND SCREENING)	1,300	1,625	1,755	1,885
2011	TRRA01	TRANSFUSION	RANDOM DONOR PLATELETS WITHOUT REPLACEMENT ( PROCESSING AND SCREENING)	1,800	2,250	2,430	2,610
2012	MIPL39	TRANSFUSION	SINGLE DONAR PLATELATES(SDP)	13,300	16,625	17,955	19,285
2013	BBWO01	TRANSFUSION	WHOLE BLOOD WITH OUT REPLACEMENT 1 UNIT	3,950	4,940	5,335	5,730
2014		TRANSFUSION	WHOLE BLOOD WITH REPLACEMENT I UNIT	3,080	3,850	4,160	4,465
2015	TRAB01	TRANSFUSION MEDICINE	ABO ANTIBODY TITRATION	1,575	1,970	2,125	2,285
2016	TRAN01	TRANSFUSION MEDICINE	ANTIGEN NEGATIVE BLOOD PROCESSING CHARGES	3,500	4,375	4,725	5,075
2017	TRAU01	TRANSFUSION MEDICINE	AUTOLOGOUS PRP	450	565	610	655
2018	TRBL10	TRANSFUSION MEDICINE	BLOOD LEUCOCYTR FILTER	1,500	1,875	2,025	2,175
2019	TRCO01	TRANSFUSION MEDICINE	COLD AGGLUTININ	500	625	675	725
2020	TRCO02	TRANSFUSION MEDICINE	CORD BLOOD GROUPING NEONATE BLOOD GROUP	450	565	610	655
2021	BBCR01	TRANSFUSION MEDICINE	CRYO PRECIPITATE WITH OUT REPLACEMENT 1 UNIT	850	1,065	1,150	1,235
2022	TRDC01	TRANSFUSION MEDICINE	DCT TITERS WITH IGG DIFFERENCIAL	400	500	540	580

			TEST				
2023	TRDI01	TRANSFUSION MEDICINE	DIRECT COOMBS TEST	320	400	430	465
2024	TR001	TRANSFUSION MEDICINE	DONATH - LANDSTEINERS TEST	250	315	340	365
2025	BBDO01	TRANSFUSION MEDICINE	DONOR SCREENING	1,530	1,915	2,065	2,220
2026	TREX01	TRANSFUSION MEDICINE	EXTENDED RED CELL PHENOTYPING FOR RH & KELL	800	1,000	1,080	1,160
2027	TRIC01	TRANSFUSION MEDICINE	ICT ANALYSIS	2,450	3,065	3,310	3,555
2028	TRIM02	TRANSFUSION MEDICINE	IMMUNO HAEMATOLOGY PANEL -1	1,050	1,315	1,420	1,525
2029	TRIM01	TRANSFUSION MEDICINE	IMMUNO HAEMATOLOGY PANEL-2	2,550	3,190	3,445	3,700
2030	TRIN01	TRANSFUSION MEDICINE	INFANT CROSS MATCHING TEST	1,050	1,315	1,420	1,525
2031	TRLE011	TRANSFUSION MEDICINE	LEUCO REDUCED PACKED BLOOD CELLS1 UNIT (PROCESSING AND SCREENING)	3,750	4,690	5,065	5,440
2032	TRLY01	TRANSFUSION MEDICINE	LYMPHOCYTOPHERESIS GRANULOCYTOPHERESIS	28,500	35,625	38,475	41,325
2033	TRMO01	TRANSFUSION MEDICINE	MONO SPECIFIC DIRECT COOMBS TEST	400	500	540	580
2034	TRMU01	TRANSFUSION MEDICINE	MULTIPLE CROSSMATCH TEST	1,050	1,315	1,420	1,525
2035	TRPA02	TRANSFUSION MEDICINE	PACKED CELL PREPARATION	330	415	445	480
2036	TRPB01	TRANSFUSION MEDICINE	PBSC COLLECTION	35,500	44,375	47,925	51,475
2037	TRPO01	TRANSFUSION MEDICINE	POST PBSC HARVEST MODIFICATIONS EXCLUDING CRYOPRESERVATION & STORAGE	5,900	7,375	7,965	8,555
2038	TRRE02	TRANSFUSION MEDICINE	RED CELL ANTIBODY IDENTIFICATION TEST	1,500	1,875	2,025	2,175
2039	TRRE03	TRANSFUSION MEDICINE	RED CELL ANTIBODY SCREENING TEST (ICT)	500	625	675	725
2040	TRRE01	TRANSFUSION MEDICINE	RED CELL ANTIBODY TITER	750	940	1,015	1,090
2041	BLSA01	TRANSFUSION MEDICINE	SALINE WASHED RBC	550	690	745	800
2042	TR004	TRANSFUSION MEDICINE	SINGLE DONOR PLATELETS IN PLATELET ADDITIVE SOLUTION	14,085	17,605	19,015	20,425
2043	TRST01	TRANSFUSION MEDICINE	STERILE CONNECTING DEVICE	300	375	405	435
2044	TRTH01	TRANSFUSION MEDICINE	THERAPEUTIC PLATELETPHERESIS PROCEDURE	25,000	31,250	33,750	36,250
2045	BLPL01	TRANSFUSION MEDICINE	TPE ( THERAPEUTIC PLASMA EXCHANGE ) WITH 4FFPS	24,500	30,625	33,075	35,525
2046	TRWH01	TRANSFUSION MEDICINE	WHOLE BLOOD WITH REPLACEMENT (100 ml)	1,450	1,815	1,960	2,105
2047	BLWB01	TRANSFUSION MEDICINE	WHOLE BLOOD WITH REPLACEMENT I UNIT	3,450	4,315	4,660	5,005
2048	ULBR01	ULTRA SOUND	BREAST LOCALIZATION	4,000	5,000	5,400	5,800
2049	ULCH01	ULTRA SOUND	CHEST DRAIN INSERTION	7,920	9,900	10,690	11,485
2050	ULFO01	ULTRA SOUND	DIABETIC NEUROPATHAY FOOT SCAN	855	1,070	1,155	1,240
2051	ULFO02	ULTRA SOUND	FOOT SCAN	660	825	890	955
2052	ULIN02	ULTRA SOUND	INTRA PLERAL FIBRINOLYSIS (6 DOSE )	5,940	7,425	8,020	8,615
2053	ULIN01	ULTRA SOUND	INTRA PLEURAL FIBRINOLYSIS (3DOSE)	2,970	3,715	4,010	4,305
2054	ULNE01	ULTRA SOUND	NEEDLE LOCALIZATION	3,000	3,750	4,050	4,350
2055	ULUL01	ULTRA SOUND	ULTRASOUND AV MAPPING	5,720	7,150	7,720	8,295
2056	ULBA03	ULTRA SOUND	US ASPIRATION	2,770	3,465	3,740	4,015
2057	ULUS022	ULTRA SOUND	US 3D SCAN	500	625	675	725
2058	USUS04	ULTRA SOUND	US ABD & PELVIS (BED SIDE)	2,115	2,645	2,855	3,065
2059	ULUP01	ULTRA SOUND	US ABDOMEN & PELVIS	1,395	1,745	1,885	2,025
2060	USEM01	ULTRA SOUND	US ABDOMEN & PELVIS (EMERGENCY)	2,115	2,645	2,855	3,065
2061	ULUS36	ULTRA SOUND	US ABDOMEN & PELVIS (PRE & POST VOID)	1,530	1,915	2,065	2,220
2062	ULAB01	ULTRA SOUND	US ABDOMEN & PELVIS (T V S)	1,530	1,915	2,065	2,220
2063	ULUS50	ULTRA SOUND	US ADDITIONAL CHARGES FOR TRIPLETS	1,500	1,875	2,025	2,175
2064	ULUS049	ULTRA SOUND	US ADDITIONAL CHARGES FOR TWINS	1,000	1,250	1,350	1,450
2065	ULUS046	ULTRA SOUND	US AMNIOCENTESIS	5,350	6,690	7,225	7,760

2066	ULUS017	ULTRA SOUND	US ANASTHESIA CHARGES	950	1,190	1,285	1,380
2067	ULUS18	ULTRA SOUND	US ASPIRATION (THERAPEUTIC)	6,525	8,155	8,810	9,460
2068	ULUS34	ULTRA SOUND	US AVF MAPPING BOTH LIMBS	6,430	8,040	8,680	9,325
2069	ULUS33	ULTRA SOUND	US AVF MAPPING SINGLE LIMB	4,450	5,565	6,010	6,455
2070	USBD01	ULTRA SOUND	US BEDSIDE CHARGES	855	1,070	1,155	1,240
2071	USUB01	ULTRA SOUND	US BIOPHYSICAL PROFILE	2,970	3,715	4,010	4,305
2072	ULUS075	ULTRA SOUND	US BIOPSY ASPIRATION	5,175	6,470	6,985	7,505
2073	USUS20	ULTRA SOUND	US CAROTID DOPPLER	3,375	4,220	4,555	4,895
2074	UL	ULTRA SOUND	US CHEST (BED SIDE)	2,475	3,095	3,340	3,590
2075	ULUS04	ULTRA SOUND	US COLOUR DOPPLER SCROTUM	2,180	2,725	2,945	3,160
2076	ULUS045	ULTRA SOUND	US CVS	7,130	8,915	9,625	10,340
2077	USUS18	ULTRA SOUND	US DOP ABDOMEN	3,195	3,995	4,315	4,635
2078	ULUS35	ULTRA SOUND	US DOP BL ILIAC VESSELS	2,500	3,125	3,375	3,625
2079	USDB01	ULTRA SOUND	US DOP BEDSIDE CHARGES	1,665	2,080	2,250	2,415
2080	USUS45	ULTRA SOUND	US DOP BOTH LIMBS ARTERIAL	5,400	6,750	7,290	7,830
2081	USUS43	ULTRA SOUND	US DOP BOTH LIMBS ARTERIAL & VENOUS	6,450	8,065	8,710	9,355
2082	ULUS60	ULTRA SOUND	US DOP BOTH LIMBS VENOUS	5,670	7,090	7,655	8,220
2083	USUS21	ULTRA SOUND	US DOP CAROTID (EMERGENCY)	3,560	4,450	4,805	5,160
2084	ULUS065	ULTRA SOUND	US DOP PELVIS ARTERIAL&VENOUS	4,500	5,625	6,075	6,525
2085	ULUS056	ULTRA SOUND	US DOP PREGNANCY	1,980	2,475	2,675	2,870
2086	USUS15	ULTRA SOUND	US DOP PREGNANCY & PELVIS	2,470	3,090	3,335	3,580
2087	USUS17	ULTRA SOUND	US DOP SINGAL LIMB ARTERIAL & VENOUS	4,905	6,130	6,620	7,110
2088	ULUS068	ULTRA SOUND	US DOP SINGLE LIMB ARTERIAL	2,970	3,715	4,010	4,305
2089	ULUS02	ULTRA SOUND	US DOP SINGLE LIMB VENOUS	2,970	3,715	4,010	4,305
2090	USUS51	ULTRA SOUND	US DOP STUDY	2,970	3,715	4,010	4,305
2091	USUS12	ULTRA SOUND	US DOP UPPER LIMB VENOUS	2,970	3,715	4,010	4,305
2092	USUS36	ULTRA SOUND	US DOPPLER SCROTUM	2,970	3,715	4,010	4,305
2093	ULUS014	ULTRA SOUND	US ELASTOGRAPHY ( ARFI )	1,845	2,305	2,490	2,675
2094	USEM03	ULTRA SOUND	US EMERGENCY CHARGES	1,300	1,625	1,755	1,885
2095	ULUS047	ULTRA SOUND	US FETAL BLOOD SAMPLING	8,020	10,025	10,825	11,630
2096	ULUS044	ULTRA SOUND	US FETAL NT SCAN	1,780	2,225	2,405	2,580
2097	ULUS048	ULTRA SOUND	US FETAL REDUCTION	24,950	31,190	33,685	36,180
2098	ULUS043	ULTRA SOUND	US FETAL VIABILITY SCAN	1,100	1,375	1,485	1,595
2099	USFD01	ULTRA SOUND	US FOETAL DOPPLER	2,870	3,590	3,875	4,160
2100	ULUS023	ULTRA SOUND	US FOETAL ECHO	1,980	2,475	2,675	2,870
2101	USUS37	ULTRA SOUND	US GUIDED ABSCESS DRAINAGE EXCLUDING CATHETER	7,580	9,475	10,235	10,990
2102	ULUS10	ULTRA SOUND	US GUIDED CENTRALINE	1,390	1,740	1,875	2,015
2103	ULUS037	ULTRA SOUND	US GUIDED PROCEDURE ( JOINT INJECTION )	1,550	1,940	2,095	2,250
2104	ULUS042	ULTRA SOUND	US GUIDED PSEUDO ANEURYSMAL COMPRESSION	5,150	6,440	6,955	7,470
2105	ULUS041	ULTRA SOUND	US GUIDED PSEUDO ANEURYSMAL COMPRESSION	5,150	6,440	6,955	7,470
2106	ULUS072	ULTRA SOUND	US GUIDEDBIOPSY CHARGES(HIV PATIENT)	2,480	3,100	3,350	3,595
2107	PRUS	ULTRA SOUND	US GUIDENCE BIOPSY	1,800	2,250	2,430	2,610
2108	USIN02	ULTRA SOUND	US INSTRUMENT CHARGES	1,740	2,175	2,350	2,525
2109	ULKU01	ULTRA SOUND	US KUB	1,310	1,640	1,770	1,900
2110	USUS060	ULTRA SOUND	US LEFT SHOULDER	2,070	2,590	2,795	3,000
2111	ULU/01	ULTRA SOUND	US NEEDLE WIRE LOCALIZATION WITH BREAST HOOK	8,500	10,625	11,475	12,325
2112	ULUS058	ULTRA SOUND	US NEUROSONOGRAM	1,755	2,195	2,370	2,545
2113	UL	ULTRA SOUND	US OF NECK	1,575	1,970	2,125	2,285
2114	ULUS024	ULTRA SOUND	US OVULATION EXTRA VISIT	170	215	230	245

2115	USUS22	ULTRA SOUND	US OVULATION STUDY	1,630	2,040	2,200	2,365
2116	ULUS76	ULTRA SOUND	US PCN CHARGES	9,900	12,375	13,365	14,355
2117	USPD01	ULTRA SOUND	US PENILE DOP STUDY	5,090	6,365	6,870	7,380
2118	USPI01	ULTRA SOUND	US PIG TAIL CATHETERIZATION	8,680	10,850	11,720	12,585
2119	ULUS32	ULTRA SOUND	US POST AVF SCREENING	500	625	675	725
2120	ULUS038	ULTRA SOUND	US POSTVOID RESIDUE	500	625	675	725
2121	ULUS30	ULTRA SOUND	US PREGNANCY ( TWIN )	1,800	2,250	2,430	2,610
2122	USUS26	ULTRA SOUND	US PREGNANCYPELVIS	1,305	1,630	1,760	1,890
2123	ULUS026	ULTRA SOUND	US PROCEDURE ( OT 1HR)	6,525	8,155	8,810	9,460
2124	ULUS027	ULTRA SOUND	US PROCEDURE ( OT >1HR )	10,000	12,500	13,500	14,500
2125	ULUS066	ULTRA SOUND	US PT BD	17,500	21,875	23,625	25,375
2126	USRN01	ULTRA SOUND	US RENAL DOPPLER	2,475	3,095	3,340	3,590
2127	ULUS059	ULTRA SOUND	US RT SHOULDER	2,070	2,590	2,795	3,000
2128	ULSC01	ULTRA SOUND	US SCAN OF CHEST	1,710	2,140	2,310	2,480
2129	USUS25	ULTRA SOUND	US SCAN OF PELVIS	1,260	1,575	1,700	1,825
2130	USUS27	ULTRA SOUND	US SCAN OF PREGNANCY (BED SIDE)	1,780	2,225	2,405	2,580
2131	ULUS057	ULTRA SOUND	US SCAN OF RT WRIST	1,190	1,490	1,605	1,725
2132	USPT01	ULTRA SOUND	US SCAN PREGNANCY TIFFA SCAN	1,980	2,475	2,675	2,870
2133	USUS01	ULTRA SOUND	US SCREENING	900	1,125	1,215	1,305
2134	ULUS025	ULTRA SOUND	US SCREENING (GYNAEC)	540	675	730	785
2135	ULUS19	ULTRA SOUND	US SCREENING (SONO SITE)	450	565	610	655
2136	ULUS021	ULTRA SOUND	US SCREENING FOR FOETAL HEART BEAT	200	250	270	290
2137	USUS30	ULTRA SOUND	US SCROUTUM(DOPPLER FOR VARIC)	1,300	1,625	1,755	1,885
2138	USUS69	ULTRA SOUND	US SMALL PARTS	1,305	1,630	1,760	1,890
2139	ULUS062	ULTRA SOUND	US SONOMAMMOGRAPHY	1,305	1,630	1,760	1,890
2140	USUS31	ULTRA SOUND	US THYROSCROUTUMBRAINBREAST	1,305	1,630	1,760	1,890
2141	USUS44	ULTRA SOUND	US THYROSCROUTUMBRAINBREAST (EMERGENCY)	2,235	2,795	3,015	3,240
2142	USUS28	ULTRA SOUND	US TIFFA	2,205	2,755	2,975	3,195
2143	ULUS031	ULTRA SOUND	US TIFFA ( TWIN )	2,970	3,715	4,010	4,305
2144	USUS33	ULTRA SOUND	US TRANS RECTAL SCAN OF PROSTATE	1,660	2,075	2,240	2,405
2145	ULUS067	ULTRA SOUND	US TRUS GUIDED BIOPSY OF PROSTATE	9,220	11,525	12,445	13,370
2146	USTVS	ULTRA SOUND	US TVS TRUS	1,665	2,080	2,250	2,415
2147	ULUS039	ULTRA SOUND	USG GUIDED DIAGNOSTICS PLEURAL TAPPING	2,770	3,465	3,740	4,015
2148	ULUS40	ULTRA SOUND	USG GUIDED THERAPEUTIC PLEURAL TAPPING	6,600	8,250	8,910	9,570
2149	URUR01	URODYNAMIC LAB	URODYAMIC STUDY	5,500	6,875	7,425	7,975
2150	UR	UROLOGY	CYSTOMETRY	3,500	4,375	4,725	5,075
2151	MSUR03	UROLOGY	UROFLOMETRY	550	690	745	800
2152	VAAR01	VASCULAR	ARTERIAL PRESSURE MEASUREMENT SCAN	2,500	3,125	3,375	3,625
2153	VAFO01	VASCULAR	FOOT PRESSURE SCAN	700	875	945	1,015
2154	VAPE01	VASCULAR	PERIPHERAL NEUROPATHY SCAN	700	875	945	1,015

**ANNEXURE – VI**  
**NUCLEAR MEDICINE**

<b>NUCLEAR MEDICINE TARIFF</b>		
<b>S.No</b>	<b>Procedures</b>	<b>Tariff</b>
1	Bone scan whole body with SPECT / CT	<b>5900</b>
2	Renal scan and renogram diuretic / EC DTPA	<b>4500</b>
3	Tc 99 M Sialo scintigraphy	<b>3000</b>
4	DMSA ( V ) whole body Scintigraphy	<b>5500</b>
5	Capitopril and baseline renogram	<b>5500</b>
6	DMSA RENAL CORTICAL SCAN	<b>4000</b>
7	Hepatobiliary scan ( HIDA), Adult and child	<b>4800</b>
8	Gastric emptying solid or liquid	<b>3300</b>
9	G.E Reflux / Milk scan	<b>4000</b>
10	Meckels diverticulum scan	<b>2200</b>
11	Liver scan sulphur collod + ( USG guidance Rs 700 )	<b>3600</b>
12	Lung perfusion scan / spect CT study	<b>5900</b>
13	Thyroid scan ( TC 99 M)	<b>3300</b>
14	Myocardial perfusion stress and rest	<b>13800</b>
15	RNV MUGA	<b>4200</b>
16	Rest / Stress Perfusion study	<b>7000</b>
17	Adenosine stress thalium	<b>13500</b>
18	Brain perfusion SPECT scan / ECD / ICTAL	<b>6500</b>
19	Brain MIBI SPECT	<b>6000</b>
20	Direct Voidining Cystography with USG guidance	<b>3500</b>
21	TC 99M RBC scan / GI bleed	<b>5500</b>
22	Lymphoscintigraphy	<b>3300</b>

23	Venography	<b>3000</b>
24	Parathyroid ( Sistasibi ) scan with SPECT / CT	<b>5500</b>
25	Lung ventilation scan (AEROSOL)	<b>6000</b>
26	Testicular scan	<b>3000</b>
27	Gallium scan (67 )	<b>12000</b>
28	Gamma camera scanning charges ( whole body SPECT )	<b>3000</b>
29	MIBG scan	<b>19000</b>
30	MIBI neck scan	<b>5000</b>
31	Oesophageal transit scan (ROT )	<b>3000</b>
32	Rest thallium SPECT	<b>6500</b>
33	Smarium 153 therapy	<b>20000</b>
34	Radionuclide Cistenography	<b>10000</b>
35	Bone scan F-18	<b>7000</b>
36	Iodine -131 Whole body scan ( 3 mci )	<b>7000</b>
37	Iodine -131 low dose therapy ( 5 mci )	<b>7500</b>
38	Iodine -131 low dose therapy ( 10 mci )	<b>8000</b>
39	Iodine -131 low dose therapy ( 15 mci )	<b>9000</b>
40	Iodine -131 low dose therapy ( 30 mci )	<b>16500</b>
41	Iodine -131 low dose therapy ( 50 mci )	<b>30000</b>
42	Iodine -131 low dose therapy ( 100 mci )	<b>40000</b>
43	Iodine -131 low dose therapy ( 150 mci )	<b>47000</b>
44	Iodine -131 low dose therapy ( 200 mci )	<b>55000</b>
45	Iodine -131 low dose therapy (300 mci )	<b>65000</b>
46	PET CT whole body + Brain with contrast	<b>27500</b>
47	PET – CT whole body with contrast	<b>25000</b>

48	PET – CT Limited head and neck	<b>15000</b>
49	PET – CT whole abdomen with contrast	<b>15000</b>
50	PET – CT chest with contrast	<b>10000</b>
51	PET – CT brain with contrast	<b>10000</b>
52	PET cardiac viability	<b>13000</b>
53	Ga-68 PSMA whole body PET CT scan	<b>30000</b>
54	GA 68 DOTA Peptide whole body PET scan	<b>30000</b>
55	TRODAT scan	<b>23000</b>
56	PET CT Second opinion reporting charges	<b>2500</b>
57	PET CT Anesthesia Charges	<b>1800</b>



**ANNEXURE – VII**  
**RADIOTHERAPY**

## DEPARTMENT OF RADIOTHERAPY TARIFF

<b>Treatment Modality</b>	<b>Tariff</b>
<b>2DRT Palliative Package</b>	<b>55,000</b>
2D Planning /CT Planning	
Up to 15 Fractions	
Professional Charges	
<b>2DRT Adjuvant Package</b>	<b>1,10,000</b>
2D Planning /CT Planning	
Fractions as required	
Professional Charges	
<b>2DRT Radical Package</b>	<b>1,20,000</b>
2D Planning /CT Planning	
Fractions as required	
Professional Charges	
<b>3DCRT PACKAGE</b>	<b>1,55,000</b>
3D Planning CT with Plain & Contrast & 3D Immobilization and Accessories	
Computerized Planning with Eclipse 3D TPS	
KV/MV Image verification	
3DCRT Radiation fractions as required	
Professional Charges	
<b>IMRT Only MV Imaging Weekly Once</b>	<b>1,95,000</b>
Planning CT with Plain & Contrast with Immobilization and Accessories	
Computerized Inverse Planning with Eclipse 3D TPS	
Individualized Patient Specific Quality Assurance(IMRT)	
MV Image verification Weekly Once	
IMRT Radiation fractions as required	
Professional Charges	
<b>IGRT PACKAGE</b>	<b>3,10,000</b>
Package includes following:	
Planning CT with Plain & Contrast with Immobilization & Accessories	
Computerized Rapid Arc Planning with Eclipse Version 8.9 - 3D TPS	
Individualized Patient Specific Quality Assurance (Rapid Arc)	
KV/MV Image verification Daily	
PET Planning / MRI Planning	
4DCT + Image Analysis	
Follow up Limited PET	
IGRT fractions as required	
Professional Charges	
<b>Rapid Arc with KV Imaging Package-I</b>	<b>2,45,000</b>
Package includes following:	
Planning CT with Plain & Contrast with Immobilization& Accessories	
Computerized Rapid Arc Planning with Eclipse Version 8.9 - 3D TPS	
Individualized Patient Specific Quality Assurance (Rapid Arc)	
KV/MV Image verification Twice a week	
Rapid Arc Radiation fractions as required	
Professional Charges	
<b>Rapid Arc Package-II</b>	<b>3,25,000</b>
Package includes following:	
Planning CT with Plain & Contrast with Immobilization & Accessories	
Computerized Rapid Arc Planning with Eclipse Version 8.9 - 3D TPS	
Individualized Patient Specific Quality Assurance (Rapid Arc)	
KV/MV Image verification Daily	
PET Planning / MRI Planning	
Rapid Arc Radiation fractions as required	
Professional Charges	

SRS - I PACKAGE		2,35,000
4D CT + Image fusion , Planning with contrast , Immobilization & accessories		
MRI/PET Planning, Individualized patient specific quality assurance		
Computerized RapidArc planning with Eclipse / Brainlab i-Plan software		
KV/MV & CBCT Image verification		
Single Treatment Fraction with conventional Flat beams		
SRS / HSRT/ FSRS -II PACKAGE		3,00,000
4D CT + Image fusion , Planning with contrast , Immobilization & accessories		
MRI/PET Planning, Individualized patient specific quality assurance		
Computerized RapidArc planning with Eclipse / Brainlab i-Plan software		
KV/MV & CBCT Image verification , Treatment with conventional flat beams		
1-5 Fractions SRS fractions , Contrast CBCT Before Treatment, CBCT during & after treatment,Non Coplanar Imaging check during treatment ,		
SRT - I PACKAGE		2,80,000
4D CT + Image analysis fusion , Planning with contrast , Immobilization & accessories		
MRI/PET Planning, Individualized patient specific quality assurance		
Computerized Rapid Arc planning with Eclipse / Brain lab i-Plan software		
KV/MV & CBCT Image verification ,Treatment with Conventional beams, SRT Fractions (Under Package)		
SRT - II PACKAGE		3,00,000
4D CT + Image analysis fusion , Planning with contrast , Immobilization & accessories		
MRI/PET Planning, Individualized patient specific quality assurance		
Computerized RapidArc planning with Eclipse / Brainlab i-Plan software		
KV/MV & CBCT Image verification ,Treatment with High dose with FFF Beams, SRT Fractions (Under Package)		
SBRT-I PACKAGE		2,20,000
4D CT + Image fusion , Planning with contrast , Immobilization & accessories		
MRI/PET Planning, Individualized patient specific quality assurance		
Computerized RapidArc planning with Eclipse / Brainlab i-Plan software		
KV/MV & CBCT Image verification		
1-5 SBRT Treatment Fraction with conventional Flat beams		
SBRT- II PACKAGE		2,50,000
4D CT + Image fusion , Planning with contrast , Immobilization & accessories		
MRI/PET Planning, Individualized patient specific quality assurance		
Computerized RapidArc planning with Eclipse / Brainlab i-Plan software		
KV/MV & CBCT Image verification, 4D contouring & treatment planning using respiratory Gating system		
1-7 SBRT Treatment fractions ,Treatment with High dose rate FFF beams		
EXTRAS		
Anesthesia Charges for Radiation		600
Blood Irradiation		600
MRI RT Planning with Contrast		9,000
MRI RT Planning without Contrast		5,000
PET CT Planning without Contrast		5,000
PET CT Planning with Contrast		9,000
PET CT (Limited)		12,000
2D Planning CT with Immobilization mask		10,000
2DRT – Photons, per fraction		1,800
2DRT – Electrons, per fraction		2,000

4D Gating	<b>30,000</b>
4DCT & Planning	<b>25,000</b>
Hemi Body Radiation fraction	<b>10,000</b>
Intra Operative Radiotherapy	<b>25,000</b>
Treatment with FFF beams	<b>25,000</b>

**ANNEXURE – VIII**  
**CATH LAB / CARDIAC & EPS PROCEDURES**

**YASHODA HOSPITAL**  
**CATH LAB - CARDIAC & EPS PROCEDURES TARIFF**

S No	Category	Description	Cubical	Semi Pvt.	Pvt. / ICU	Deluxe	Super Deluxe.	Suit	ICU Stay	Ward Stay	Proce / Package	Remarks
1	PTCA	PRIMARY PTCA (SVD)	161,750	161,750	161,750	161,750	161,750	161,750	1 Day	2 Days	Package	Cost of Stent Extra
2	PTCA	PRIMARY PTCA (MVD)	187,750	187,750	187,750	187,750	187,750	187,750	1 Day	2 Days	Package	Cost of Stent Extra
3	FFR	Fractional Flow Reserve	55,000	55,000	55,000	55,000	55,000	55,000	Day care		Package	
4	IVUS	Intravascular Ultrasound	55,000	55,000	55,000	55,000	55,000	55,000	Day care		Package	
5		Temporary Pace Maker Implantation	12,000	12,600	13,200	13,800	14,400	15,000	Day Care		Package	Lead Extra
6		Permanent Pace Maker Implantation (Single / Dual)	66000 + 25000	84000 + 35000	102000 + 35000	114000 + 50000	132000 + 55000	180000 + 75000	Day Care		Package	Cost of Device Extra
7		PPI (Lead Repositioning)	18000 + 15000	18000 + 15000	18000 + 15000	18000 + 15000	18000 + 15000	18000 + 15000	Day Care		Package	Cath Lab Consumables extra
8		PPI (Peg Replacement)	18000 + 15000	18000 + 15000	18000 + 15000	18000 + 15000	18000 + 15000	18000 + 15000	Day Care		Package	Cath Lab Consumables extra
9		Automatic Implantable Cardioverted Defibrillator (AICD)	84000 + 35000	102000 + 45000	120000 + 55000	156000 + 70000	180000 + 80000	210000 + 90000	Day Care		Package	Cost of Device & Cath Lab Consumables extra
10		Cardiac Re-Synchronisation Therapy (CRT)	84000 + 35000	102000 + 45000	120000 + 55000	156000 + 70000	180000 + 80000	210000 + 90000	Day Care		Package	Cost of Device & Cath Lab Consumables extra
11		Combo Device (AICD + CRD)	90000 + 40000	108000 + 45000	126000 + 60000	162000 + 80000	186000 + 85000	216000 + 90000	Day Care		Package	Cost of Device & Cath Lab Consumables extra
12		Peripheral/Renal Angiogram	16,000	22,750	26,750				Day Care			

FOR ALL **PROCEDURES** ROOM RENT, NON IONIC CONTRAST, PHARMACY, INVESTIGATIONS, PROFESSIONAL FEES, CROSS REFERRALS, CATHLAB CONSUMABLES OTHER THAN PACKAGE CAN BE CHARGED EXTRA FOR ALL CATEGORIES

**ANNEXURE – IX**  
**SURGICAL PACKAGE PROCEDURES**

	<b>SURGICAL PACKAGE PROCEDURES – 2015 RATES</b>				
<b>S No</b>	<b>SURGERY / PROCEDURE</b>	<b>STAY</b>	<b>G/w</b>	<b>SEMI-PRIV</b>	<b>PRIVATE</b>
	<b>GENERAL SURGERY</b>				
1	APPENDICECTOMY LAP	2	72,000.00	81,000.00	90,000.00
2	APPENDECTOMY OPEN	3	66,000.00	75,000.00	84,000.00
3	CHOLECYSTECTOMY LAP	2	90,000.00	99,000.00	108,000.00
4	CHOLECYSTECTOMY OPEN	3	84,000.00	96,000.00	108,000.00
5	CIRCUMCISSION	1	24,000.00	27,000.00	30,000.00
6	FISTULA - HIGH FISTULLECTOMY	2	60,000.00	69,000.00	78,000.00
7	FISTULA - LOW FISTULLECTOMY	2	54,000.00	63,000.00	72,000.00
8	FISSURECTOMY / SPHINCTERECTOMY	2	54,000.00	63,000.00	72,000.00
9	HAEMORRHOIDECTOMY	3	60,000.00	69,000.00	78,000.00
10	PERIANAL ABSCESS	2	48,000.00	54,000.00	60,000.00
11	PILONIDAL SINUS	3	54,000.00	63,000.00	72,000.00
12	RADICAL MASTECTOMY MODIFIED	4	96,000.00	108,000.00	120,000.00
13	BREAST LUMPECTOMY	2	54,000.00	63,000.00	72,000.00
14	THYROIDECTOMY TOTAL	3	96,000.00	105,000.00	114,000.00
15	HERNIORRAPHY	3	96,000.00	105,000.00	114,000.00
16	HYDROCELECTOMY	2	54,000.00	63,000.00	72,000.00
	<b>OBSTETRICS &amp; GYNAEC</b>				
17	CAESAREAN SECTION	3	72,000.00	81,000.00	90,000.00
18	DELIVERY - NORMAL	2	30,000.00	36,000.00	42,000.00
19	HYSTERECTOMY LAP	3	90,000.00	99,000.00	108,000.00
20	HYSTERECTOMY OPEN	4	84,000.00	93,000.00	102,000.00
	<b>OPHTHALMOLOGY</b>				
21	PHACO WITH UNIFOCAL / FOLDABLE LENS - I	0	33,000.00	33,000.00	33,000.00
22	PHACO WITH UNIFOCAL / UNFOLDABLE LENS - I	0	29,000.00	29,000.00	29,000.00
	<b>ORTHOPAEDICS</b>				
23	TOTAL KNEE REPLACEMENT (SINGLE)	5	126,000.00	144,000.00	165,000.00
24	TOTAL HIP REPLACEMENT (SINGLE)	5	126,000.00	144,000.00	165,000.00
25	LAMINECTOMY/DISCECTOMY/STABILIZATION OF SPINAL CORD	6	132,000.00	150,000.00	170,000.00
	<b>UROLOGY</b>				
26	TURP	3	90,000.00	100,000.00	110,000.00
27	PCNL + DJ STENTING	3	90,000.00	100,000.00	110,000.00
28	URSL + DJ STENTING	2	75,000.00	80,000.00	85,000.00
29	VIU	1	45,000.00	55,000.00	60,000.00



30	ESWL	1	24,000.00	26,000.00	28,000.00
S No	SURGERY / PROCEDURE	STAY	G/w	SEMI-PRIV	PRIVATE
	<b>E N T</b>				
31	TONSILLECTOMY	2	44,000.00	52,250.00	60,500.00
32	ADENOIDECTOMY	2	44,000.00	52,250.00	60,500.00
33	F E S S	3	49,500.00	57,750.00	66,000.00
34	MASTOIDECTOMY	3	75,000.00	85,000.00	95,000.00
35	TYMPHANOPLASTY + RFRIT	3	71,500.00	77,500.00	84,500.00
36	SEPTOPLASTY	3	55,000.00	63,250.00	71,500.00
37	SEPTOPLASTY + FESS + OTHER PROCEDURES / MULTIPLE PROCEDURES	3	75,000.00	85,000.00	95,000.00
	NOTE : For Revision Cases 30% Extra				
	<b>VASCULAR</b>				
38	VARICOSE VEINS	3	96,000.00	105,000.00	114,000.00
	<b>CARDIOLOGY / CT SURGERY</b>				
39	CORONARY ANGIOGRAM	1	22,000.00	24,000.00	26,000.00
40	ANGIOPLASTY (1 vessel)	3	120,000.00	129,000.00	138,000.00
41	ANGIOPLASTY (2 vessel)	3	135,000.00	145,000.00	155,000.00
42	VALVE REPLACEMENT	8	225,000.00	290,000.00	350,000.00
43	CABG	8	225,000.00	290,000.00	350,000.00
44	EPS / RFA STUDY WITH MAPPING	1	160,000.00	165,000.00	170,000.00
	<b>BONE MARROW TRANSPLANATION</b>				
45	BMT PROCEDURE CHARGES (R)	0	2,50,000	3,00,000	3,50,000
1	SERVICE TAX EXTRA				
2	COST OF BALLOONS, STENTS, IMPLANTS, MESH, STAPLERS, VALVES, 3D PATCH etc., ARE EXTRA				
3	MAJOR / MINOR SURGICAL PROFILES ARE PACKAGE EXTRAS				
4	FOR SECOND PROCEDURES 50% APPLICABLE				
5	NO REDUCTION IN PACKAGE RATES FOR SHORT DURTION CASES				
6	THE PACKAGE RATES ARE APPLICABLE FOR ELECTIVE CASES ONLY				
7	THE PACKAGE RATES ARE APPLICABLE FOR ON ROLL CONSULTANTS ONLY				
8	BLOOD & BLOOD PRODUCTS ARE EXTRA				
9	MINIMALLY INVASIVE PROCEDURE CHARGES Rs.75,000/- EXTRA				
10	CATHLAB CHARGES Rs.1,00,000/- PER HOUR				
11	DIABETIC CHARGES Rs.15,000/- EXTRA				
12	HIGH RISK CHARGES Rs. 40,000/- TO Rs. 80,000/- EXTRA, DEPENDING ON THE CASE				

