

**Mr. Bhupesh Mathur,**  
**Executive Director,**  
**R. S. M. M. Udaipur**

Sub: - Empanelment of Fortis JK Hospital, Udaipur

Warm Greetings from Fortis JK hospital, Udaipur

It is our proud privilege to approach you for the empanelment of our organization for indoor & outdoor treatment, regular and preventive health checkup of your clients/employees. Fortis JK Hospital provides comprehensive care to patients from all over the Southern Rajasthan. Fortis JK Hospital has a bed capacity of 201 beds in order to meet the growing demand for better quality of medical as well as critical care. A gamut of state-of-the-art medical facilities complimented by compassionate care.

#### ABOUT FORTIS JK HOSPITAL

Fortis Healthcare Limited is a leading integrated healthcare delivery service provider in India. The healthcare verticals of the company primarily comprise hospitals, diagnostics and day care specialty facilities. Fortis was incorporated in 1996 founded by the business leader, the Late Dr.Parvinder Singh.

Fortis JK Hospital – Udaipur, will redefine standards of excellence in healthcare delivery by bringing together the best of infrastructure, technology, training, education and medical intelligentsia. The institute is governed under the guiding principles of providing medical services to patients with care, compassion and commitment.

Fortis JK Hospital aims to create a benchmarked facility backed by remarkable infrastructure, futuristic technology and an extraordinary vision of our eminent Executive Chairman Mr. Malvinder Mohan Singh.

Situated in the focal part of the royal city of Udaipur, at Plot No.01, Shobhagpura. Fortis JK Hospital has a built-up area of 1.62 Lakhs Sq. Feet, with a world class medical care facility having 4 OTs, 201 beds with over 57 critical care beds and catering to all specialties. The objective of Fortis JK hospital is to bring global healthcare delivery standards at an affordable price while firmly placing Southern Rajasthan on the international roadmap as premier destination for healthcare services, medical research and high end medical diagnostics. Fortis JK hospital –

Udaipur, is aimed to provide global healthcare standards not only to the general population but also to the large number of tourists visiting this “Venice of the East”.

To provide the finest quality healthcare, Fortis JK Hospital – Udaipur, will be offering the following key services:

1. Cardiac sciences (including CTVS)

#### FORTIS JK HOSPITAL

In association with Plus Medicare Hospital Pvt. Ltd.  
Regd. Office: S. Sujan Singh Chhabra & Company, 101-103, Inside Surajpole, Udaipur - 313001, Rajasthan  
CIN: U85110R12011PTC034492

2. Neurosciences (including Neurosurgery)
3. Orthopedics (including Joint Replacements and Spine Surgery)
4. Obstetrics & Gynecology and Fetal Medicine
5. Pediatrics & Neonatology
6. General & Laparoscopic Surgery
7. Internal Medicine
8. Plastic Surgery
9. Gastroenterology & Hepatology
10. ENT
11. Endocrinology
12. Nephrology
13. Critical Care
14. Emergency and Trauma Care
15. Anesthesiology & Pain Management
16. Dermatology & Cosmetology
17. Mental Health and Behavioral Sciences
18. Dentistry and Maxillo-Facial Surgery
19. Ophthalmology
20. Physiotherapy and Rehabilitation
21. Clinical Nutrition and Dietetics
22. Pathology and Laboratory Medicine
23. Radiology
24. Pharmacy
25. Blood Storage

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 Dr. Manoj Kumar  
 Director, Critical Care  
 Fortis JK Hospital  
 Udaipur  
 Phone No. 294 306 1000

**CRITINEXT (Critical Care to the next level)**

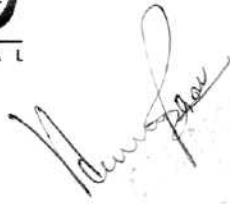
1. Experienced Critical Care Team available 24X7
2. High End ICU Care
3. Heamo Dynamic Monitoring
4. Neuro Monitoring
5. Cardiac Critical Care
6. Pulmonary Critical Care
7. ICU Dialysis ( CRRT )
8. CRITINEXT ICU Patient Care Monitoring from Fortis Escorts, Delhi

Dr. Manoj Kumar (Director)  
 New Blood Bank - Fortis JK Hospital Ltd.  
 (A Joint Venture with Fortis Escorts)  
 Udaipur (Raj.)

**DIAGNOSTICS & TESTING:**

1. **128 Slice CT Scan:** -  
 Computerized Tomography combines a series of X-ray taken from many different angles and computer processing to create cross-sectional images of the bone and soft tissues inside body.
2. **FD20 Cath-Lab Surgical Cath Lab:** -





A Catheterization laboratory or Cath lab is an examination room in a hospital with diagnostic imaging equipment used to visualize the arteries of the heart and the chambers of the heart and treat any stenosis or abnormality found.

**3. 1.5 Tesla MRI: -**

Magnetic resonance imaging (MRI) is a medical imaging technique used in radiology to form pictures of the anatomy and the physiological processes of the body in both health and disease. MRI scanners use strong magnetic fields, radio waves, and field gradients to generate images of the inside of the body.

**4. 3D Ultra Sound: -**

3D ultrasound is a medical ultrasound technique, often used in obstetric ultrasonography (during pregnancy), providing three-dimensional images of the fetus.

**5. ECHO: -**

An Echocardiogram uses sound waves to produce images of heart. It is used to see how heart is beating and pumping blood. Doctor can use the images to identify various abnormalities in heart muscles and valves.

**6. Breast MRI: -**

It is most often used to screen for breast cancer in women thought to have a high risk of the disease and any other abnormalities.

**7. Carotid Ultrasound: -**

It is a safe, painless procedure that uses sound waves to examine the structure and function of the carotid arteries in your neck.

**8. Barium Enema: -**

A barium Enema is an X-ray examination that can detect changes and abnormalities in the large intestine.

**9. Electrocardiogram: -**

An Electrocardiogram, is a painless, non-invasive way to diagnose many type heart problems like Heart defect, irregularities in heart rhythm, problem with heart's valves, a previous heart attack, coronary artery diseases.

**10. TMT:**

Exercise testing is a cardiovascular stress test that uses treadmill bicycle exercise with electrocardiography (ECG) and blood pressure monitoring.

**11. X-Ray: -**

An X-ray is a quick, painless test that produce images of the structure inside body- particularly bones.

**SERVICE EXCELLENCE:**

*At Fortis JK hospital, we intrinsically believe that excellence is not a destination, but a journey.*

Fortis JK hospital has an unparalleled infrastructure, highest standards of healthcare delivery, cutting edge technology, personalized care and an institute led by a dedicated team of healthcare professionals. To strengthen its core value of patient's centricity, we continuously monitor and evaluate our clinical outcomes on a regular basis. This quality of patient care is possible at Fortis JK Hospital because of an engaged workforce that takes pride in its day-to-day responsibilities.



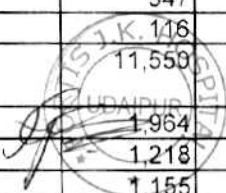
		GENERAL	TWIN SHARING	DF 'IXE	ICU	ISOLATION ICU	SUITE	DAYCARE	OI
GENERAL WARD	GENERAL WARD	1,617	2,079	2,888	4,043	5,198	5,775	1,848	
TWIN SHARING ROOM	TWIN SHARING ROOM	1,617	2,079	2,888	4,043	5,198	5,775	1,848	
	ROOM HOLDING CHARGES-TWIN SHARING	2,310	2,310	2,310	2,310	2,310	2,310	2,310	2
	ROOM HOLDING CHARGES-TWIN SHARING - ATTENDER	2,079	2,079	2,079	2,079	2,079	2,079	2,079	2
DELUXE ROOM	DELUXE ROOM	1,617	2,079	2,888	4,043	5,198	5,775	1,848	
	ROOM HOLDING CHARGES - DELUXE	3,465	3,465	3,465	3,465	3,465	3,465	3,465	3
	ROOM HOLDING CHARGES - DELUXE - ATTENDER	2,888	2,888	2,888	2,888	2,888	2,888	2,888	2
INTENSIVE CARE UNIT	ISOLATION MICU	1,617	2,079	2,888	4,043	5,198	5,775	1,848	
	ISOLATION SICU	1,617	2,079	2,888	4,043	5,198	5,775	1,848	
	MICU	1,617	2,079	2,888	4,043	5,198	5,775	1,848	
	NICU	1,733	1,733	1,733	1,733	1,733	1,733	1,733	1
	SICU	1,617	2,079	2,888	4,043	5,198	5,775	1,848	
	NICU - LEVEL I CHARGE	1,733	1,733	1,733	1,733	1,733	1,733	1,733	1
	NICU - LEVEL II CHARGE (+ OXYGEN)	2,079	2,079	2,079	2,079	2,079	2,079	2,079	2
	NICU - LEVEL III CHARGE (+ OXYGEN + VENTILATOR)	2,888	2,888	2,888	2,888	2,888	2,888	2,888	2
	CCU	1,617	2,079	2,888	4,043	5,198	5,775	1,848	
	HDU	3,465	3,465	3,465	3,465	3,465	3,465	3,465	3
PRESIDENTIAL SUITE	PRESIDENTIAL SUITE	1,617	2,079	2,888	4,043	5,198	5,775	1,848	
	ROOM HOLDING CHARGES-PRESIDENTIAL SUITE	6,930	6,930	6,930	6,930	6,930	6,930	6,930	6
DAYCARE	DAYCARE	1,617	2,079	2,888	4,043	5,198	5,775	1,848	
	DAY CARE CHARGE UP TO 4 HRS	578	578	578	578	578	578	578	
	DAY CARE CHARGE 4 TO 8 HRS	1,155	1,155	1,155	1,155	1,155	1,155	1,155	1
	DAY CARE CHEMOTHERAPY	809	809	809	809	809	809	809	
EMERGENCY	CASUALTY	0	0	0	0	0	0	0	
	TRIAGE OBSERVATION CHARGE	1,155	1,155	1,155	1,155	1,155	1,155	1,155	1
PRE & POST RECOVERY	PRE & POST RECOVERY	0	0	0	0	0	0	0	
CARDIAC MONITORING	CARDIAC MONITORING	0	0	0	0	0	0	0	
DELIVERY ROOM	DELIVERY ROOM	0	0	0	0	0	0	0	
ENDOSCOPY RECOVERY	ENDOSCOPY RECOVERY	0	0	0	0	0	0	0	
LABOUR ROOM	LABOUR ROOM	3,465	3,465	3,465	3,465	3,465	3,465	3,465	
	LABOUR ROOM CHARGES (9 HRS TO 12 HRS)	1,386	1,386	1,386	1,386	1,386	1,386	1,386	1
	LABOUR ROOM CHARGES UPTO 8 HRS	1,040	1,040	1,040	1,040	1,040	1,040	1,040	1
	LABOUR ROOM-OBSERVATION UP TO 4 HRS	578	578	578	578	578	578	578	
DIALYSIS	DIALYSIS BED CHARGES	4,043	4,043	4,043	4,043	4,043	4,043	4,043	2
	DIALYSIS CATHETER INSERTION CHARGES	2,310	2,310	2,310	2,310	2,310	2,310	2,310	2
	DIALYSIS CHARGES	4,043	4,043	4,043	4,043	4,043	4,043	2,079	2



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	SLED DIALYSIS	8,085	8,085	8,085	8,085	8,085	8,085	8,085	8,085	8,085
	CRRT PROCEDURE PACKAGE	0	0	0	0	0	0	0	0	0
	SLED DIALYSIS - (8 HRS)	9,240	9,240	9,240	9,240	9,240	9,240	9,240	9,240	9,240
	SLED DIALYSIS PER 2 HRS	1,733	1,733	1,733	1,733	1,733	1,733	1,733	1,733	1,733
	DIALYSIS CHARGES 2ND (REUSE)	1,617	1,617	1,617	1,617	1,617	1,617	1,617	1,617	1,617
ADMIN CHARGES	ADMIN CHARGES	0	0	0	0	0	0	0	0	0
BASSINET CHARGES	BASSINET CHARGES	578	578	578	578	578	578	578	578	578
PHARMACY	MEDICINES & PHARMACY	0	0	0	0	0	0	0	0	0
MEDICINES & CONSUMABLES	MEDICINES & CONSUMABLES	0	0	0	0	0	0	0	0	0
	OTHER OT CONSUMABLES	0	0	0	0	0	0	0	0	0
LABORATORY CHARGES	CBC-5 ( 5110G )	263	294	347	347	347	347	347	263	
	HIV ANTIBODIES RAPID ( 9916R )	525	567	672	672	672	672	672	525	
	THYROID PANEL ( TPC )	578	641	756	756	756	756	756	578	
	ABO GROUP & RH TYPE ( 5100 )	84	84	84	84	95	95	84		
	ADENOVIRUS PCR ( 7589 )	5,198	5,723	6,762	6,762	6,762	6,762	5,198		5
	ALPHA-FETOPROTEIN / LIVER CANCER MONITOR ( 3109 )	1,040	1,145	1,355	1,355	1,355	1,355	1,040		1
	ANCA POSITIVE REFLEX MPO, PR3 ANTIBODIES ( 9207RFX )	2,604	2,856	3,381	3,381	3,381	3,381	2,604		2
	ANGIOTENSIN CONVERTING ENZYME (ACE) ( 3114D )	1,334	1,460	1,722	1,722	1,722	1,722	1,334		1
	ANTI ISLET CELL ANTIBODY WITH TITRE ( 1166T )	4,620	5,082	6,006	6,006	6,006	6,006	4,620		4
	ANTI NMDA RECEPTOR ENCEPHALITIS IGG ANTIBODIES ( 2244 )	7,161	7,875	9,314	9,314	9,314	9,314	7,161		7
	ANTI-TRYPTASE ( 4185 )	2,310	2,541	3,003	3,003	3,003	3,003	2,310		2
	BACTEC BLOOD CULTURE - YEAST ( 1212M )	1,449	1,586	1,880	1,880	1,880	1,880	1,449		1
	BILIRUBIN (TOTAL, DIRECT, INDIRECT) ( 1527H )	95	105	116	116	116	116	95		
	BILIRUBIN, DIRECT ( 1526H )	95	105	116	116	116	116	95		
	BILIRUBIN, TOTAL ( 1088H )	95	105	116	116	116	116	95		
	BLOOD CULTURE - BACTEC PLUS ( 1212 )	809	893	1,050	1,050	1,050	1,050	809		
	BOH PANEL ( 1014 )	6,237	6,857	8,106	8,106	8,106	8,106	6,237		6
	CA 19-9 ( 3120 )	1,733	1,911	2,258	2,258	2,258	2,258	1,733		1
	CA125 ( 3121A )	1,680	1,838	2,174	2,174	2,174	2,174	1,680		1
	CARCINOEMBRYONIC ANTIGEN (CEA) ( 3258 )	987	1,082	1,281	1,281	1,281	1,281	987		
	COMPLEMENT PROTEIN CONCENTRATION (C3) ( 1501D )	987	1,082	1,281	1,281	1,281	1,281	987		
	COMPREHENSIVE NEONATAL SCREENING PANEL ( 3328II )	6,930	7,623	9,009	9,009	9,009	9,009	6,930		6
	CORTISOL ( 3128 )	809	893	1,050	1,050	1,050	1,050	809		
	C-REACTIVE PROTEIN, SERUM (QUANTITATIVE) ( 1535N )	410	441	525	525	525	525	410		
	CSF CULTURE & SUSCEPTIBILITY ( 1200CS )	347	378	452	452	452	452	347		
	CSF INDIA INK PREPARATION ( 9931 )	116	126	147	147	147	147	116		
	CYTOMEGALOVIRUS COMBI TEST (CMV VIRAL LOAD/GCV RESISTANCE) ( 7578 )	11,550	12,705	15,015	15,015	15,015	15,015	11,550		11
	DENGUE VIRUS IGG ANTIBODIES, ( 7601 )	1,964	2,163	2,552	2,552	2,552	2,552	1,964		1
	DENGUE VIRUS IGM ANTIBODIES ( 7646 )	1,218	1,334	1,575	1,575	1,575	1,575	1,218		1
	DIGOXIN (LANOXIN) ( 1548H )	1,155	1,271	1,502	1,502	1,502	1,502	1,155		1



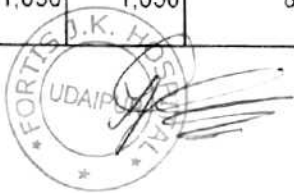
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ENTEROQUICK (BACTEC BLOOD CULTURE + RA <sup>+</sup> ) THYPHI IGM ) ( 3525 )	1,680	1,838	2,174	2,174	2,174	2,174	1,680	1
EOSINIPHIL CATIONIC PROTEIN ( 4186 )	1,617	1,775	2,100	2,100	2,100	2,100	1,617	1
EYE CULTURE ISO. ID & SENSITIVITY ( 1211CS )	347	378	452	452	452	452	347	
FOLIC ACID ( 3522 )	1,449	1,586	1,880	1,880	1,880	1,880	1,449	1
FUNGAL SUSCEPTIBILITY - SINGLE DRUG ( 5661 )	1,617	1,775	2,100	2,100	2,100	2,100	1,617	1
FUNGUS CULTURE & STAIN (BLOOD) ( 5322B )	987	1,082	1,281	1,281	1,281	1,281	987	
GAMMA GLUTAMYL TRANSFERASE ( 1294H )	410	441	525	525	525	525	410	
GCV RESISTANCE BY SEQUENCING ( 7577 )	7,392	8,127	9,608	9,608	9,608	9,608	7,392	7
GESTATIONAL GLUCOSE TOLERANCE - 3 ( 1127BS )	294	315	378	378	378	378	294	
<b>GLYCOSYLATED HEMOGLOBIN ( 3180 )</b>	<b>641</b>	<b>704</b>	<b>830</b>	<b>830</b>	<b>830</b>	<b>830</b>	<b>641</b>	
HCV ALPHA (HCV RNA QUANTITATIVE AND HCV GENOTYPING) ( DT4102 )	18,480	20,328	24,024	24,024	24,024	24,024	18,480	18
HEMOGLOBIN & HEMATOCRIT ( 5112 )	95	105	116	116	116	116	95	
HEMOGLOBIN VARIANT ANALYSIS ( 3834 )	1,218	1,334	1,575	1,575	1,575	1,575	1,218	1
HEMOPHILIA PANEL (APTT, FACTOR VIII, FACTOR IX) ( 3897 )	4,620	5,082	6,006	6,006	6,006	6,006	4,620	4
HEPATITIS B SURFACE ANTIBODIES (HBSAB), TOTAL WITH TITRE ( 2453QN )	1,218	1,334	1,575	1,575	1,575	1,575	1,218	1
HEPATITIS B VIRUS BASAL CORE PROMOTER MUTATION ( 7475 )	5,072	5,576	6,594	6,594	6,594	6,594	5,072	5
HEPATITIS B VIRUS DNA DETECTOR, QUALITATIVE ( 8141 )	5,460	6,006	7,098	7,098	7,098	7,098	5,460	5
HEPATITIS B VIRUS PRECORE MUTATION ( 7476 )	5,072	5,576	6,594	6,594	6,594	6,594	5,072	5
HEPATITIS C VIRUS GENOTYPING ( 7473 )	8,957	9,849	11,634	11,634	11,634	11,634	8,957	8
HISTOPATHOLOGY REPORT ( 1500 )	273	305	357	357	357	357	273	
HIV 1 & 2. ANTIBODIES ( 9916 )	525	567	672	672	672	672	525	
HIV-1 VIRAL LOAD BY REAL TIME PCR ( 9974 )	4,620	5,082	6,006	6,006	6,006	6,006	4,620	4
HLA (A,B,C) ( 1349G )	8,085	8,894	10,511	10,511	10,511	10,511	8,085	8
HLA (DR/DQ) ( 1706G )	8,085	8,894	10,511	10,511	10,511	10,511	8,085	8
HLA CLASS I A LOCUS ( 9917 )	6,930	7,623	9,009	9,009	9,009	9,009	6,930	6
HLA CLASS I B LOCUS ( 9911 )	6,930	7,623	9,009	9,009	9,009	9,009	6,930	6
HLA CLASS I C LOCUS ( 9913 )	6,930	7,623	9,009	9,009	9,009	9,009	6,930	6
HLA CLASS II DQ LOCUS ( 9914 )	6,930	7,623	9,009	9,009	9,009	9,009	6,930	6
HLA CLASS II DR LOCUS ( 9915 )	6,930	7,623	9,009	9,009	9,009	9,009	6,930	6
HP & BREAST PANEL PROGNOSIS ( 1804S )	7,739	8,516	10,059	10,059	10,059	10,059	7,739	7
IRON ( 3532D )	347	378	452	452	452	452	347	
JAK2 V617F MUTATION DETECTION ( 8386 )	7,508	8,264	9,765	9,765	9,765	9,765	7,508	7
KARYOTYPING: CHROMOSOME ANALYSIS IN HEMATOLOGICAL DISORDERS ( 5800 )	4,851	5,334	6,311	6,311	6,311	6,311	4,851	4
LARGE SPECIMEN (ONE BIG/TWO SMALL) ( 1507 )	2,541	2,793	3,045	3,045	3,045	3,045	2,541	2
LUTEINIZING HORMONE (LH) ( 3198 )	672	735	872	872	872	872	672	
MATERNAL SCREEN DOUBLE MARKER TEST ( 1268 )	2,772	3,045	3,602	3,602	3,602	3,602	2,772	2
MEDIUM BIOPSY SPECIMEN, TISSUE/PARAFFIN ( 1511 )	1,733	1,911	2,258	2,258	2,258	2,258	1,733	1
NEONATAL SCREENING PANEL-3 (TSH, PHENYLALANINE) ( 3328IC )	809	893	1,050	1,050	1,050	1,050	809	



Dr. [Signature] 10/11/19



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Dr. [Signature] 10/11/19  
 Fortis Hospital, Udaipur, Rajasthan  
 4, Panta Nara, Udaipur (Raj.)

NEONATAL SCREENING PANEL-4 (G6PD, TSH, F <sub>12</sub> NYLALANINE) ( 3328ID )	1,155	1,271	1,502	1,502	1,502	1,502	1,155
NEWBORN SCREENING FOR ACYLCARNITINE & AMINO ACIDS, DRIED BLOOD SPOT ( 3358 )	5,198	5,723	6,762	6,762	6,762	6,762	5,198
NMO ANTIBODIES/ANTI-AQUAPORIN-4 (ANTI NEUROMYELITIS OPTICA), ( 1000 )	5,198	5,723	6,762	6,762	6,762	6,762	5,198
OSMOLALITY, SERUM ( 3231 )	1,103	1,208	1,428	1,428	1,428	1,428	1,103
OSMOLALITY, URINE ( 3231U )	1,103	1,208	1,428	1,428	1,428	1,428	1,103
PARVOVIRUS B19 IGM ( 2068I )	3,581	3,938	4,652	4,652	4,652	4,652	3,581
PHENYTOIN (EPTOIN, DILANTIN) ( 4103 )	1,218	1,334	1,575	1,575	1,575	1,575	1,218
PIN 4 [PHOTO] ( Z222K )	3,119	3,434	4,053	4,053	4,053	4,053	3,119
PITUITARY LESION HORMONES ( Z239 )	9,240	10,164	12,012	12,012	12,012	12,012	9,240
PORPHYRINS SPECIATION, 24HRS URINE ( 9999 )	7,623	8,390	9,912	9,912	9,912	9,912	7,623
PRENATAL AMNIOTIC FLUID KARYOTYPING + FISH ( 5832 )	20,213	22,239	26,282	26,282	26,282	26,282	20,213
PRENATAL FETAL CORD BLOOD KARYOTYPING + FISH ( 5831 )	16,811	18,491	21,851	21,851	21,851	21,851	16,811
PUS CULTURE & SENSITIVITY, AEROBIC ( 1221B )	315	347	410	410	410	410	315
RAPID TYPHI IGM (TYPHI CHECK) ( 9075 )	693	767	903	903	903	903	693
RATIONAL THYROID PANEL (TSH3G - UL IF ABNORMAL THEN FT3 & FT4) ( 1499RTP )	578	641	756	756	756	756	578
ROUND CELL TUMOURS - BONE ( Z226 )	10,395	11,435	13,514	13,514	13,514	13,514	10,395
SCRUB TYPHUS ANTIBODY ( 1739 )	1,155	1,271	1,502	1,502	1,502	1,502	1,155
SCRUB TYPHUS IGM ANTIBODY ( 1739E )	1,155	1,271	1,502	1,502	1,502	1,502	1,155
STOOL FOR OCCULT BLOOD ( 2367 )	84	84	105	105	105	105	84
STOOL: OVA & PARASITE ( 2361 )	84	84	105	105	105	105	84
TB PCR (MYCOREAL) ( 2434 )	2,373	2,604	3,077	3,077	3,077	3,077	2,373
TB PCR (MYCOTECT) ( 2439 )	2,373	2,604	3,077	3,077	3,077	3,077	2,373
TB RAPID GENOTYPIC TEST (MDR-TB) ( 9950 )	1,848	2,037	2,405	2,405	2,405	2,405	1,848
TB SECOND LINE DRUG, GENOTYPIC ASSAY ( 9957 )	7,508	8,264	9,765	9,765	9,765	9,765	7,508
TB FERON (M. TUBERCULOSIS INTERFERON GAMMA RELEASE ASSAY (IGRA) ( 2405 )	3,276	3,612	4,263	4,263	4,263	4,263	3,276
THEOPHYLLINE, SERUM/EDTA PLASMA ( 1563I )	1,271	1,397	1,649	1,649	1,649	1,649	1,271
THYROID ANTIBODIES ( 1016 )	2,888	3,182	3,759	3,759	3,759	3,759	2,888
THYROID STIMULATING HORMONE, 3RD GENERATION ULTRA (TSH3G - UL) ( 3250 )	294	315	378	378	378	378	294
TOTAL BILE ACIDS ( 5201 )	2,426	2,667	3,150	3,150	3,150	3,150	2,426
TOTAL IRON BINDING CAPACITY ( 3533HD )	347	378	452	452	452	452	347
TSH (THYROID STIMULATING HORMONE) ( 3250C )	294	315	378	378	378	378	294
<b>VITAMIN D (25-HYDROXY VITAMIN D) ( 8823 )</b>	<b>1,733</b>	<b>1,911</b>	<b>2,258</b>	<b>2,258</b>	<b>2,258</b>	<b>2,258</b>	<b>1,733</b>
URINE ANALYSIS (5200U)	105	105	105	105	105	105	105
<b>LIPID PROFILE (1209AD)</b>	<b>756</b>	<b>830</b>	<b>903</b>	<b>903</b>	<b>903</b>	<b>903</b>	<b>756</b>
CALCIUM ( 4836H )	137	158	168	168	168	168	137
EAYTHROCYTE SEDIMENTATION RATE (ESR) ( 1569B )	74	74	74	74	74	74	74
CREATINENE - SERUM/PLASMA ( 1320H )	126	137	158	158	158	158	126
<b>VITAMIN B12 (3020)</b>	<b>1,449</b>	<b>1,586</b>	<b>1,733</b>	<b>1,733</b>	<b>1,733</b>	<b>1,733</b>	<b>1,449</b>



*[Handwritten signatures and notes]*

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FERRITINE (3170)	1,040	1,145	1,250	1,250	1,250	1,040	1
PROTHROMBIN TIME (3892)	221	242	263	263	263	221	
17-ALPHA-HYDROXYPROGESTERONE( 3190 )	1,911	2,100	2,289	2,289	2,289	1,911	1
17-KETOSTEROIDS URINE( 3313 )	6,993	7,686	8,390	8,390	8,390	6,993	6
5-HYDROXY INDOLE ACETIC ACID( 9952 )	4,043	4,452	4,851	4,851	4,851	4,043	4
ABCD3( 1674BB )	3,465	3,812	4,158	4,158	4,158	3,465	3
ABS EOSINOPHIL COUNT( 1262 )	74	74	84	84	84	74	
ABSOLUTE NEUTROPHIL COUNT( 5110N )	578	641	693	693	693	578	
ACETONE, SERUM( 0011LS )	924	1,019	1,113	1,113	1,113	924	
ACETONE, URINE( 1336 )	924	1,019	1,113	1,113	1,113	924	
ACETYLCHOLINE RECEPTOR AUTOANTIBODIES( 1411 )	5,492	6,038	6,584	6,584	6,584	5,492	5
ACID FAST BACILLI CULTURE ( BLOOD & / BONE MARROW)( 1464BA )	1,565	1,712	1,869	1,869	1,869	1,565	1
ACID FAST BACILLI CULTURE: MGIT( 1464EP )	1,565	1,712	1,869	1,869	1,869	1,565	1
ACID FAST BACILLI CULTURE: MGIT( 1465 )	1,145	1,260	1,376	1,376	1,376	1,145	1
ACID FAST BACILLI SMEAR (3 SAMPLES)( 5320S )	1,040	1,145	1,250	1,250	1,250	1,040	1
ACID FAST BACILLI SMEAR (5 SAMPLES)( 5320U )	1,155	1,271	1,386	1,386	1,386	1,155	1
ACID FAST BACILLI SMEAR( 5320 )	95	105	116	116	116	95	
ACID FAST BACILLI STAIN AND CULTURE( 2419 )	1,848	2,037	2,216	2,216	2,216	1,848	1
ACID FAST BACILLI, STAIN & MGIT CULTURE (3 SAMPLES)( 1464S )	2,310	2,541	2,772	2,772	2,772	2,310	2
ACID FAST BACILLI, STAIN & MGIT CULTURE (5 SAMPLES)( 1464U )	2,310	2,541	2,772	2,772	2,772	2,310	2
ACID PHOSPHATASE (PROSTATIC) (ONLY FOR WALKIN PATIENT)( 9333 )	693	767	830	830	830	693	
ACT PARTIAL THROMBO PLASTIN TIME(APTT)( 3895 )	263	294	315	315	315	263	
ACTIVATED PROTEIN C RESISTANCE( 5901 )	5,544	6,101	6,657	6,657	6,657	5,544	5
ADENOCARCINOMA V/S MALIGNANT MESOTHELIOMA (CEA, EMA, VIMENTIN, LWCK)(PHOTO)( Z217 )	7,970	8,768	9,566	9,566	9,566	7,970	7
ADENOSINE DEAMINASE (ADA)( 3131 )	1,271	1,397	1,523	1,523	1,523	1,271	1
ADENOVIRUS IGG( 9921I )	1,964	2,163	2,352	2,352	2,352	1,964	1
ADENOVIRUS IGM( 9924I )	1,964	2,163	2,352	2,352	2,352	1,964	1
ADRB2 GENOTYPING FOR B-2-AGONIST RESPONSIVENESS( 9938RD )	3,927	4,316	4,715	4,715	4,715	3,927	3
ADRENALIN URINE( 9951U )	4,158	4,578	4,988	4,988	4,988	4,158	4
ADRENALIN, PLASMA( 9951P )	4,158	4,578	4,988	4,988	4,988	4,158	4
ADRENOCORTEX STRESS PROFILE (KIT BASED TEST ONLY)( 7009 )	16,170	17,787	19,404	19,404	19,404	16,170	16
ADRENOCORTICOTROPIC HORMONE (ACTH) - COMPLETE( 3102 )	2,142	2,352	2,562	2,562	2,562	2,142	2
ADRENOCORTICOTROPIC HORMONE (ACTH) [PHOTO]( Z161K )	3,119	3,434	3,738	3,738	3,738	3,119	3
ADRENOCORTICOTROPIC HORMONE (ACTH) STIMULATION TEST - 1 HOUR( 3103 )	3,003	3,308	3,602	3,602	3,602	3,003	3
AEROBIC CULTURE- ISOLATION & IDENTIFICATION (CULTURE + SENSITIVITY)( 1221CS )	1,155	1,271	1,386	1,386	1,386	1,155	1

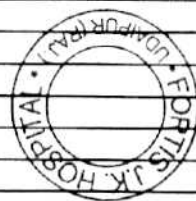


*Dr. [Signature]*





AEROBIC CULTURE, BODY FLUID BACTEC( 1195 )	1,449	1,586	1,733	1,733	1,733	1,733	1,449	1
AEROBIC SUSCEPTIBILITY GRAM NEGATIVE ORGANISM( 1282VGN )	1,449	1,586	1,733	1,733	1,733	1,733	1,449	1
AEROBIC SUSCEPTIBILITY GRAM POSITIVE ORGANISM( 1281VGP )	1,449	1,586	1,733	1,733	1,733	1,733	1,449	1
AFB SUSCEPTIBILITY : AMIKACIN( AM5654 )	3,003	3,308	3,602	3,602	3,602	3,602	3,003	3
AFB SUSCEPTIBILITY : CAPREOMYCIN( CA5654 )	3,003	3,308	3,602	3,602	3,602	3,602	3,003	3
AFB SUSCEPTIBILITY : CIPROFLOXACIN( CI5654 )	3,003	3,308	3,602	3,602	3,602	3,602	3,003	3
AFB SUSCEPTIBILITY : CLOFAZIMINE( CLO5654 )	3,003	3,308	3,602	3,602	3,602	3,602	3,003	3
AFB SUSCEPTIBILITY : ETHAMBUTOL( ET5654 )	3,003	3,308	3,602	3,602	3,602	3,602	3,003	3
AFB SUSCEPTIBILITY : ETHIONAMIDE( EH5654 )	3,003	3,308	3,602	3,602	3,602	3,602	3,003	3
AFB SUSCEPTIBILITY : ISONIAZID( IS5654 )	3,003	3,308	3,602	3,602	3,602	3,602	3,003	3
AFB SUSCEPTIBILITY : KANAMYCIN( KA5654 )	3,003	3,308	3,602	3,602	3,602	3,602	3,003	3
AFB SUSCEPTIBILITY : LEVOFLOXACIN( LV5654 )	3,003	3,308	3,602	3,602	3,602	3,602	3,003	3
AFB SUSCEPTIBILITY : LINEZOLID( LZ5654 )	3,003	3,308	3,602	3,602	3,602	3,602	3,003	3
AFB SUSCEPTIBILITY : MOXIFLOXACIN( MX5654 )	3,003	3,308	3,602	3,602	3,602	3,602	3,003	3
AFB SUSCEPTIBILITY : OFLOXACIN( OF5654 )	3,003	3,308	3,602	3,602	3,602	3,602	3,003	3
AFB SUSCEPTIBILITY : PAS( PA5654 )	3,003	3,308	3,602	3,602	3,602	3,602	3,003	3
AFB SUSCEPTIBILITY : PYRAZINAMIDE( PY5654 )	3,003	3,308	3,602	3,602	3,602	3,602	3,003	3
AFB SUSCEPTIBILITY : RIFABUTIN( RF5654 )	3,003	3,308	3,602	3,602	3,602	3,602	3,003	3
AFB SUSCEPTIBILITY : RIFAMPICIN( RI5654 )	3,003	3,308	3,602	3,602	3,602	3,602	3,003	3
AFB SUSCEPTIBILITY : STREPTOMYCIN( ST5654 )	3,003	3,308	3,602	3,602	3,602	3,602	3,003	3
AFB SUSCEPTIBILITY, BACTEC : 10 DRUG PANEL( 1464R2 )	11,550	12,705	13,860	13,860	13,860	13,860	11,550	11
AFB SUSCEPTIBILITY, BACTEC : 13 DRUG PANEL( 1464R3 )	14,438	15,887	17,325	17,325	17,325	17,325	14,438	14
AFB SUSCEPTIBILITY, BACTEC : 5 DRUG PANEL( 1464R1 )	6,930	7,623	8,316	8,316	8,316	8,316	6,930	6
AFB SUSCEPTIBILITY, BACTEC : SIRE PANEL( 1490 )	5,775	6,353	6,930	6,930	6,930	6,930	5,775	5
AFB SUSCEPTIBILITY, BACTEC : SIREP PANEL( 5649 )	6,930	7,623	8,316	8,316	8,316	8,316	6,930	6
AFP( Z071K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119	3
ALANINE AMINOTRANSFERASE( 1347H )	95	105	116	116	116	116	95	
ALBUMIN, SERUM( 1510H )	126	137	158	158	158	158	126	
ALBUMIN+GLOBULIN+A/G RATIO( 1580H )	221	242	263	263	263	263	221	
ALCOHOL (ETHANOL), SERUM( 4105S )	2,835	3,108	3,392	3,392	3,392	3,392	2,835	2
ALCOHOL (ETHANOL), URINE( 4105U )	2,835	3,108	3,392	3,392	3,392	3,392	2,835	2
ALDOLASE( 1391D )	1,386	1,523	1,659	1,659	1,659	1,659	1,386	1
ALDOSTERONE( 3105 )	3,003	3,308	3,602	3,602	3,602	3,602	3,003	3
ALDOSTERONE, 24HRS URINE( 3104U )	5,891	6,479	7,067	7,067	7,067	7,067	5,891	5
ALK-1 COMPANION DIAGNOSTIC ASSAY FOR LUNG TUMORS (ALK 1 (D5F3))-COE HISTOPATH( 4632 )	5,544	6,101	6,657	6,657	6,657	6,657	5,544	5
ALK-1( Z209K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119	3
ALKALINE PHOSPHATASE ISOENZYMES (BONE FRACTION)( 3996 )	1,911	2,100	2,289	2,289	2,289	2,289	1,911	1
ALKALINE PHOSPHATASE ISOENZYMES( 9992 )	6,930	7,623	8,316	8,316	8,316	8,316	6,930	6
ALKALINE PHOSPHATASE( 3930H )	126	137	158	158	158	158	126	
ALLERGEN - ACACIA TREE POLLEN( 3111 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1



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ALLERGEN - ACTH INHOUSE ALLERGEN( 3255 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - ALMOND INHOUSE ALLERGEN( 3011 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - ALTERNARIA ALTERNATA/TENIUS INHOUSE ALLERGEN( 3050 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - AMOXYCILLIN INHOUSE ALLERGEN( 3181 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - AMPICILLIN INHOUSE ALLERGEN( 3187 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - ANIMAL DANDER PANEL( 4073 )	5,775	6,353	6,930	6,930	6,930	6,930	5,775
ALLERGEN - ANIMAL MIX (EX1-CAT DANDER, HORSE DANDER, COW DANDER, DOG DANDER)( 3384 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - APPLE INHOUSE ALLERGEN( 3210 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - ASCARIS( 3382 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - ASPERGILLUS FUMIGATUS INHOUSE ALLERGEN( 3053 )	1,733	1,911	2,079	2,079	2,079	2,079	1,733
ALLERGEN - BAINGAN (ALLERGEN AUBERGINE)( 3383 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - BANANA INHOUSE ALLERGEN( 3087 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - BARLEY(LATIN NAME: HORDEUM VULGARE)( 3094 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - BEEF( 3330 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - BERMUDA GRASS POLLEN( 3162 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - BLUE MUSSEL( 3335 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - BRAZIL NUT( 3341 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - BUCKWHEAT(LATIN NAME: FAGOPYRUM ESCULENTUM)( 3355 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - CABBAGE( 3083 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - CANDIDA ALBICANS( 3051 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - CARROT( 3213 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - CASEIN( 3056 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - CASHEW( 3085 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - CAT DANDER/EPITHELIUM( 3047 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - CAULIFLOWER( 3096 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - CELERY( 3360 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - CHEESE CHEDDAR( 3057 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - CHERRY( 3178 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - CHICK PEA( 3388 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - CHICKEN FEATHERS( 3118 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - CHICKEN MEAT( 3063 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - CLADOSPORIUM HERBARUM( 3055 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - COCKLEBUR WEED POLLEN( 3153 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - COCKROACH( 3059 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - COCOA( 3108 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - COCONUT( 3060 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - CODFISH( 3331 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - COFFEE( 3199 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - COMMON RAGWEED POLLEN( 3161 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - COMMON REED GRASS( 3166 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617



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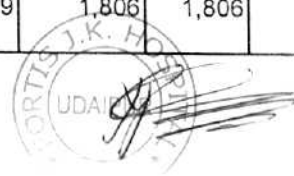


ALLERGEN - COMMON SILVER BIRCH TREE PO NAME: BETULA VERRUCOSA)( 3117 )	1,617	1,775	13	1,943	1,943	1,943	1,617	1,
ALLERGEN - COMPREHENSIVE ALLERGY PANEL - ADULT( 1404 )	14,438	15,887	17,325	17,325	17,325	17,325	14,438	14,
ALLERGEN - COMPREHENSIVE ALLERGY SCREENING PANEL ADULT( 4075 )	6,930	7,623	8,316	8,316	8,316	8,316	6,930	6,
ALLERGEN - COMPREHENSIVE ALLERGY SCREENING PANEL INFANCY -FOOD MIX FX5( 4076 )	6,647	7,308	7,970	7,970	7,970	7,970	6,647	6,
ALLERGEN - CORN( 3093 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN - COTTONWOOD TREE POLLEN (LATIN NAME: POPULUS DELTOIDES)( 3390 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN - COWDANDER( 3130 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN - CRAB( 3068 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN - CULTIVATED RYE GRASS POLLEN (LATIN NAME: SECALE CEREALE )( 3233 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN - DOG DANDER/EPITHELIUM( 3042 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN - DRUG ALLERGY PANEL( 4074 )	3,465	3,812	4,158	4,158	4,158	4,158	3,465	3,
ALLERGEN - DRUG ALLERGY( 3257 )	5,775	6,353	6,930	6,930	6,930	6,930	5,775	5,
ALLERGEN - DUST PANEL( 3033 )	3,465	3,812	4,158	4,158	4,158	4,158	3,465	3,
ALLERGEN - ECZEMA/GIT (VEG) PANEL( 3375 )	6,647	7,308	7,970	7,970	7,970	7,970	6,647	6,
ALLERGEN - ECZEMA/GIT SCREENING PANEL - FOOD MIX FX1( 4077 )	6,647	7,308	7,970	7,970	7,970	7,970	6,647	6,
ALLERGEN - ECZEMA/GIT( 3376 )	10,973	12,075	13,167	13,167	13,167	13,167	10,973	10,
ALLERGEN - EGG WHITE( 3043 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN - EGG YOLK( 3076 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN - ELM TREE POLLEN( 3389 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN - ENGLISH PLANTAIN WEED POLLEN( 3159 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN - EUCALYPTUS TREE POLLEN (INDIAN NAMES NILGIRI, SAFEDA)( 3119 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN - EXTENDED ECZEMA PANEL( 3386 )	12,128	13,346	14,553	14,553	14,553	14,553	12,128	12,
ALLERGEN - EXTENDED RHINITIS/ASTHMA PANEL -ADULT( 3405 )	12,128	13,346	14,553	14,553	14,553	14,553	12,128	12,
ALLERGEN - EXTENDED RHINITIS/ASTHMA PANEL CHILD( 3404 )	12,128	13,346	14,553	14,553	14,553	14,553	12,128	12,
ALLERGEN - EXTENDED RHINITIS/ASTHMA SCREENING PANE( 4078 )	6,647	7,308	7,970	7,970	7,970	7,970	6,647	6,
ALLERGEN - FIG( 3221 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN - FOOD ALLERGY SCREENING PANEL VEG & NON VEG( 4079 )	4,914	5,397	5,891	5,891	5,891	5,891	4,914	4,
ALLERGEN - FOOD ALLERGY SCREENING PANEL VEG( 4080 )	3,465	3,812	4,158	4,158	4,158	4,158	3,465	3,
ALLERGEN - FOOD MIX FX1(PEANUT, HAZEL NUT, BRAZIL NUT, ALMOND, COCONUT)( 4178 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN - FOOD MIX FX17 (APPLE, BANANA, PEAR, PEACH )( 4188 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN - FOOD MIX FX2 (FISH, SHRIMP, BLUE MUSSEL, TUNA, SALMON)( 4179 )	1,502	1,649	1,806	1,806	1,806	1,806	1,502	1,



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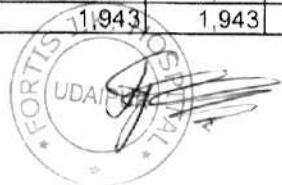


ALLERGEN - FOOD MIX FX7(TOMATO, YEAST, GARLIC, ONION, CELERY)( 4187 )	1,502	1,649	1,806	1,806	1,806	1,806	1,502	1
ALLERGEN - FOOD MIX FX73(PORK,BEEF,CHICKEN)( 4176 )	1,502	1,649	1,806	1,806	1,806	1,806	1,502	1
ALLERGEN - FOOD PANEL - FRUITS 1( 4081 )	5,775	6,353	6,930	6,930	6,930	6,930	5,775	5
ALLERGEN - FOOD PANEL - FRUITS 2( 4087 )	4,620	5,082	5,544	5,544	5,544	5,544	4,620	4
ALLERGEN - FOOD PANEL - NUTS AND SEEDS( 4082 )	5,775	6,353	6,930	6,930	6,930	6,930	5,775	5
ALLERGEN - FOOD PANEL - VEG 2( 4083 )	6,647	7,308	7,970	7,970	7,970	7,970	6,647	6
ALLERGEN - FOOD PANEL - VEG 3 (TOMATO, YEAST, GARLIC, ONION, CELERY)( 4085 )	4,043	4,452	4,851	4,851	4,851	4,851	4,043	4
ALLERGEN - FOOD PANEL 2 (CODFISH, TUNA, SHRIMP, BLUE MUSSEL, SALMON( 3031 )	4,043	4,452	4,851	4,851	4,851	4,851	4,043	4
ALLERGEN - FOOD PANEL 3 (WHEAT, OAT, CORN, SESAME SEED, BUCK WHEAT)( 3074 )	4,620	5,082	5,544	5,544	5,544	5,544	4,620	4
ALLERGEN - FOOD PANEL 7 (EGG WHITE,FISH, MILK, RICE, PEANUT, SOYABEAN)( 3075 )	4,620	5,082	5,544	5,544	5,544	5,544	4,620	4
ALLERGEN - FOOD PANEL -LEAFY VEGETABLES (SPINACH,CELERY,LETTUCE,CABBAGE)( 4090 )	3,465	3,812	4,158	4,158	4,158	4,158	3,465	3
ALLERGEN - FOOD PANEL MEATS (CHICKEN,MUTTON,PORK,BEEF)( 4084 )	3,465	3,812	4,158	4,158	4,158	4,158	3,465	3
ALLERGEN - FOOD PANEL- VEGETABLES( 4086 )	6,647	7,308	7,970	7,970	7,970	7,970	6,647	6
ALLERGEN - FOOD PANEL-GRAINS (RICE,WHEAT,CORN,OAT,BUCKWHEAT,BARLEY,RYE)( 4089 )	5,775	6,353	6,930	6,930	6,930	6,930	5,775	5
ALLERGEN - FOOD PANEL-PULSES( 4091 )	4,620	5,082	5,544	5,544	5,544	5,544	4,620	4
ALLERGEN - FOOD PANEL-SEAFOOD( 4092 )	5,775	6,353	6,930	6,930	6,930	6,930	5,775	5
ALLERGEN - FX5 FOOD MIX( 4431 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - GARLIC( 3064 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - GLUTEN( 3065 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - GOAT EPITHELIUM( 3136 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - GOLDEN ROD WEED POLLEN (LATIN NAME:SOLIDAGO VIRGAUREA)( 3354 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - GOOSEFOOT WEED POLLEN( 3353 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - GRAPEFRUIT (LATIN NAME:CITRUS PARADISI )( 3229 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - GRASS MIX- GX4( 4098 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - GRASS POLLENS PANEL( 4093 )	5,775	6,353	6,930	6,930	6,930	6,930	5,775	5
ALLERGEN - GREEN PEA( 3058 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - GREEN PEPPER(LATIN NAME:PIPER NIGRUM)( 3097 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - GREY ALDER TREE POLLEN (LATIN NAME: ALNUS INCANA)( 3349 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - GUINEA PIG EPITHELIUM( 3127 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - HAMSTER EPITH( 3345 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - HAZEL NUT( 3340 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1



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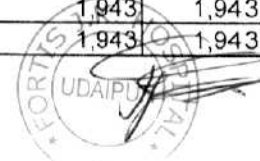
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ALLERGEN - HAZEL TREE POLLEN( LATIN NAME: CORYLUS AVELLANA)( 3350 )	1,617	1,775	43	1,943	1,943	1,943	1,617
ALLERGEN - HELMENTHISPORIUM HALODES( 3148 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - HONEY BEE VENOM (LATIN NAME: APIS MELLIFERA)( 3133 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - HORSE DANDER( 3137 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - HOUSE DUST GREER( 3044 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - HOUSE DUST HOLLISTIER( 3379 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - HOUSE DUST MITE-DERMATOPHAGOIDES PTERONYSSINUS( 3036 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - HOUSE DUST MITE-DERMATOPHAGOIEDS FARINAE( 3173 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - INSULIN BOVINE( 3197 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - INSULIN HUMAN( 3256 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - INSULIN PORCINE( 3080 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - JAPANESE CEDAR TREE POLLEN (LATIN NAME:CUPRESSUS JAPONICA )( 3115 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - JOHNSON GRASS POLLEN( 3164 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - KIWI FRUIT( 3088 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - LAMB (MUTTON)( 3332 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - LATEX( LATIN NAME.HEVEA BRAZILIENSIS)( 3041 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - LEMON( 3203 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - LENTIL ( COMMON INDIAN NAME: MASUR DAL)( 3373 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - LETTUCE( 3200 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - LOBSTER( 3336 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - MALT (LATIN NAME:HORDEUM VULGARE )( 3207 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - MANGO( 3054 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - MEADOW FESCUE GRASS POLLEN(LATIN NAME: FESTUCA ELATIOR)( 3168 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - MELALEUCA( 8127 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - MELON( 3209 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - MESQUITETREE POLLEN( 3398 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - MILK( 3037 )	1,733	1,911	2,079	2,079	2,079	2,079	1,733
ALLERGEN - MOLD PANEL( 3034 )	4,620	5,082	5,544	5,544	5,544	5,544	4,620
ALLERGEN - MOSQUITO AEDES( 3129 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - MOULD MIX( 3399 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - MOUSE EPITHELIUM( 3138 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - MUCOR RACEMOSUS( 3052 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - MUGWORT WEED POLLEN( 3160 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - MULBERRY TREE POLLEN( 3391 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - MUSHROOM( 3201 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - MUSTARD( 3208 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
ALLERGEN - NETTLE WEED POLLEN( 3157 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617



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ALLERGEN - NON VEG PANEL( 1425 )	6,647	7,308	0	7,970	7,970	7,970	6,647	6
ALLERGEN - OAK TREE POLLEN (LATIN NAME: QUERCUS ALBA)( 3351 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - OAT( 3219 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - OLIVE (FEIA)( 8129 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - ONION( 3211 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - ORANGE( 3030 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - OUTDOOR PANEL( 1430 )	5,775	6,353	6,930	6,930	6,930	6,930	5,775	5
ALLERGEN - PAPERWASP VENOM( 3132 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - PARIETARIA OFFICINALIS( 3158 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - PARROT FEATHERS( 3135 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - PEACH( 3205 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - PEANUT( 3077 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - PEAR( 3086 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - PECAN NUT( 4009 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - PENICILLIN G( 3195 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - PENICILLIN V( 3188 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - PENICILLIUM NOTATUM( 3015 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - PIGEON DROPPINGS( 3139 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - PIGWEED POLLEN( 3385 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - PINE( 4050 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - PINEAPPLE( 3081 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - PISTACHIO( 3202 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - PLUM( 3227 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - PORK( 3333 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - POTATO( 3107 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - PUMPKIN INHOUSE ALLERGEN( 3237 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - RABBIT APITH( 3329 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - RAPE SEED(COMMON NAMES: CANOLA, OILSEED RAPE; INDIAN NAME: SARSON)( 3400 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - RAT EPITHELIUM( 3144 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - RED KIDNEY BEANS INHOUSE ALLERGEN( 3239 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - RHINITIS/ASTHMA INDOOR INHALANTS PANEL( 1428 )	6,647	7,308	7,970	7,970	7,970	7,970	6,647	6
ALLERGEN - RHINITIS/ASTHMA PANEL( 3377 )	6,647	7,308	7,970	7,970	7,970	7,970	6,647	6
ALLERGEN - RHINITIS/ASTHMA SCREENING PANEL - AMBROSIA ELATOR( 4094 )	6,647	7,308	7,970	7,970	7,970	7,970	6,647	6
ALLERGEN - RHIZOPUS NIGRICANS( 3145 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - RICE( 3038 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - RYE(LATIN NAME: SECALE CEREALE)( 3347 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - SALMON( 3343 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - SESAME SEED( 3092 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - SHRIMP( 3067 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ALLERGEN - SILK( 3189 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1



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ALLERGEN - SOYBEAN( 3061 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN - SPINACH( 3225 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN - STRAWBERRY( 3106 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN - SWEET VERNAL GRASS(LATIN NAME: ANTHOXANTHUM ODORATUM)( 3346 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN - SWINE EPITHELIUM( 3122 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN - TIMOTHY GRASS POLLEN( LATIN NAME:PHLEUM PRATENSE )( 3167 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN - TOMATO( 3212 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN - TREE MIX-TX3( 4099 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN - TREE POLLENS PANEL( 4095 )	5,198	5,723	6,237	6,237	6,237	6,237	5,198	5,
ALLERGEN - TRICHOPHYTON( 3141 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN - TUNA( 3342 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN - VANILLA INHOUSE ALLERGEN( 4433 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN - VEG PANEL( 1414 )	6,647	7,308	7,970	7,970	7,970	7,970	6,647	6,
ALLERGEN - VELVET GRASS POLLEN (LATIN NAME:HOLCUS LANATUS)( 3348 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN - WALNUT( 3098 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN - WEED MIX( 4097 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN - WEED POLLENS PANEL( 4096 )	5,198	5,723	6,237	6,237	6,237	6,237	5,198	5,
ALLERGEN - WHEAT( 3039 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN - WHITE BEAN( 3091 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN - WHITE PINETREE POLLEN (LATIN NAME:PINUS STROBUS)( 3402 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN - WILLOW TREE POLLEN (LATIN NAME:SALIX CAPREA)( 3352 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN - YEAST( 3090 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN -APRICOT( 4008 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN- LEGUME MIX (FX32-LENTIL,PEA,WHITE BEAN)( 3397 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN -PAPAYA INHOUSE ALLERGEN( 3236 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN-BASIL( 3366 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN-BAY LEAF( 9310 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN-BLACK PEPPER( 3342I )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN-BLUE BERRY( 9311 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN-CHILLI PEPPER( 3341I )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN-COMPREHENSIVE ALLERGY PANEL - INFANCY( 4408 )	12,128	13,346	14,553	14,553	14,553	14,553	12,128	12
ALLERGEN-FENNEL( 3365 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN-GINGER( 9312 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN-HOUSEDUST MIX (HX2)( 3387 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN-LIDOCAINE ANAESTHESIA (SERUM)( 9327 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN-MINT( 9306 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN-OREGANO( 9307 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
ALLERGEN-PAPRIKA( 9308 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,



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ALLERGEN-PARSLEY( 9309 )	1,617	1,775	43	1,943	1,943	1,943	1,617	1
ALPHA-1 ANTITRYPSIN, GENOTYPING( RD1433 )	8,085	8,894	9,702	9,702	9,702	9,702	8,085	8
ALPHA-1-ANTITRYPSIN( 1512D )	2,541	2,793	3,045	3,045	3,045	3,045	2,541	2
ALPHA-1-ANTITRYPSIN( Z072K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119	3
ALUMINIUM, 24 HR URINE( 9148U24 )	2,888	3,182	3,465	3,465	3,465	3,465	2,888	2
ALUMINIUM, PLASMA( 9148 )	2,888	3,182	3,465	3,465	3,465	3,465	2,888	2
ALUMINIUM, URINE SPOT( 9148U )	2,888	3,182	3,465	3,465	3,465	3,465	2,888	2
AMA (ANTI MITOCHONDRIAL ANTIBODIES) WITH TITRE( 1102 )	2,489	2,730	2,982	2,982	2,982	2,982	2,489	2
AMH PLUS( 4501 )	3,003	3,308	3,602	3,602	3,602	3,602	3,003	3
AMINO ACID QUALITATIVE SCREEN SERUM( 9298 )	8,778	9,660	10,532	10,532	10,532	10,532	8,778	8
AMINO ACIDS, PLASMA( 4631 )	8,663	9,534	10,395	10,395	10,395	10,395	8,663	8
AMINO ACIDS,24HRS URINE( 4631U24 )	9,534	10,479	11,435	11,435	11,435	11,435	9,534	9
AMINO ACIDS,RANDOM URINE( 4631U )	9,534	10,479	11,435	11,435	11,435	11,435	9,534	9
AMINOLEVULINIC ACID,URINE 24 HRS( 9975U24 )	6,353	6,993	7,623	7,623	7,623	7,623	6,353	6
AMINOLEVULINIC ACID,URINE RANDOM( 9975 )	6,353	6,993	7,623	7,623	7,623	7,623	6,353	6
AML WITH NORMAL CYTOGENETICS (FLT3, NPM1, CEBPA)( 9303 )	9,818	10,805	11,781	11,781	11,781	11,781	9,818	9
AMYLASE( 3844D )	336	368	399	399	399	399	336	
ANA POSITIVE REFLEX TO EIA PROFILE( 9206RFX )	3,696	4,064	4,431	4,431	4,431	4,431	3,696	3
ANAEROBIC BACTERIA IDENTIFICATION( 5708ID )	2,951	3,245	3,539	3,539	3,539	3,539	2,951	2
ANAEROBIC CULTURE BLOOD - BACTEC( 1212NP )	1,449	1,586	1,733	1,733	1,733	1,733	1,449	1
ANCA WITH TITRE( 1862 )	2,373	2,604	2,846	2,846	2,846	2,846	2,373	2
ANDROGEN RECEPTOR STUDIES( 9297 )	2,310	2,541	2,772	2,772	2,772	2,772	2,310	2
ANDROSTENEDIONE( 3113 )	2,657	2,919	3,192	3,192	3,192	3,192	2,657	2
ANEMIA PROFILE I( 1068C )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1
ANEMIA PROFILE II( 1069 )	872	956	1,040	1,040	1,040	1,040	872	
ANNUAL HEALTH CHECK PANEL( 1486 )	924	1,019	1,113	1,113	1,113	1,113	924	
ANTENATAL CHECK( 9124 )	872	956	1,040	1,040	1,040	1,040	872	
ANTE-NATAL PANEL( 1359 )	809	893	966	966	966	966	809	
ANTENATAL PROFILE & TPC, ANC COMBO( 1360 )	1,911	2,100	2,289	2,289	2,289	2,289	1,911	1
ANTI - CYCLIC CITRULLINATED PEPTIDE ANTIBODIES (ANTI-CCP)( 3301 )	2,426	2,667	2,909	2,909	2,909	2,909	2,426	2
ANTI CENTROMERE ANTIBODIES( 1202 )	3,182	3,497	3,812	3,812	3,812	3,812	3,182	3
ANTI DIURETIC HORMONE (VASOPRESSIN)( 8827 )	6,006	6,605	7,203	7,203	7,203	7,203	6,006	6
ANTI DNASE B( 3885 )	4,043	4,452	4,851	4,851	4,851	4,851	4,043	4
ANTI EPIDERMAL / PEMPHIGUS ANTIBODY( 1177I )	6,930	7,623	8,316	8,316	8,316	8,316	6,930	6
ANTI GLIADIN IGA ANTIBODIES( 1287 )	4,043	4,452	4,851	4,851	4,851	4,851	4,043	4
ANTI GLIADIN IGG ANTIBODIES( 1260 )	4,043	4,452	4,851	4,851	4,851	4,851	4,043	4
ANTI GLOMERULAR BASEMENT MEMBRANE IGG ANTIBODIES (ANTI GBM)( 1135I )	2,142	2,352	2,562	2,562	2,562	2,562	2,142	2
ANTI HISTONES ANTIBODIES( 1203 )	3,465	3,812	4,158	4,158	4,158	4,158	3,465	3
ANTI HUMAN TISSUE TRANSGLUTAMINASE ANTIBODY (IGG) ( 4067 )	9,240	10,164	11,088	11,088	11,088	11,088	9,240	9
ANTI INSULIN ANTIBODIES( 3191 )	2,888	3,182	3,465	3,465	3,465	3,465	2,888	2
ANTI ISLET CELL ANTIBODY( 1166 )	3,182	3,497	3,812	3,812	3,812	3,812	3,182	3



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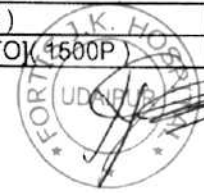
ANTI NUCLEAR ANTIBODIES (ANA) OR ANA PATERNAL ( 1100 )	1,386	1,523	59	1,659	1,659	1,659	1,386	1
ANTI OVARY ANTIBODIES TITRES( 1180T )	6,468	7,119	7,760	7,760	7,760	7,760	6,468	6
ANTI OVARY ANTIBODIES( 1180 )	3,812	4,190	4,578	4,578	4,578	4,578	3,812	3
ANTI PARIETAL CELL ANTIBODY (APCA) WITH TITRE( 1101T )	6,930	7,623	8,316	8,316	8,316	8,316	6,930	6
ANTI PARIETAL CELL ANTIBODY (APCA)( 1101 )	3,465	3,812	4,158	4,158	4,158	4,158	3,465	3
ANTI PHOSPHOLIPID IGG ANTIBODIES( 1711T )	1,565	1,712	1,869	1,869	1,869	1,869	1,565	1
ANTI PHOSPHOLIPID IGM ANTIBODIES( 1735 )	1,565	1,712	1,869	1,869	1,869	1,869	1,565	1
ANTI SACCHAROMYCES CEREVISIAE (ASCA), IGA ANTIBODIES( 1111 )	3,465	3,812	4,158	4,158	4,158	4,158	3,465	3
ANTI SACCHAROMYCES CEREVISIAE (ASCA), IGG ANTIBODIES( 1108 )	3,465	3,812	4,158	4,158	4,158	4,158	3,465	3
ANTI SOLUBLE LIVER ANTIGEN( 3303 )	3,465	3,812	4,158	4,158	4,158	4,158	3,465	3
ANTI SPERM ANTIBODIES( 5225 )	1,680	1,838	2,006	2,006	2,006	2,006	1,680	1
ANTI THROMBIN III ACTIVITY( FUNCTIONAL)( 5951 )	4,505	4,956	5,408	5,408	5,408	5,408	4,505	4
ANTI THROMBIN III ANTIGEN( 5952 )	8,663	9,534	10,395	10,395	10,395	10,395	8,663	8
ANTIBODIES TO EXTRACTABLE NUCLEAR ANTIGEN( 1236 )	8,778	9,660	10,532	10,532	10,532	10,532	8,778	8
ANTI-MPO ANTIBODIES (ANTI-MYLEPEROXIDASE ANTIBODIES)( 1295I )	2,310	2,541	2,772	2,772	2,772	2,772	2,310	2
ANTI-MÜLLERIAN HORMONE (AMH)/ MÜLLERIAN INHIBITING SUBSTANCE (MIS)( 1705 )	2,426	2,667	2,909	2,909	2,909	2,909	2,426	2
ANTI-PHOSPHOLIPASE A2 RECEPTOR (PLA2R) IGG( 4601 )	5,429	5,975	6,510	6,510	6,510	6,510	5,429	5
ANTI-PR3 ANTIBODIES( 1296I )	2,310	2,541	2,772	2,772	2,772	2,772	2,310	2
ANTISTREPTOLYSIN O( 1332 )	242	263	294	294	294	294	242	
ANTI-THYROGLOBULIN ANTIBODIES (ATG)( 1110 )	1,964	2,163	2,352	2,352	2,352	2,352	1,964	1
APLA TOTAL( 4640 )	5,607	6,164	6,720	6,720	6,720	6,720	5,607	5
APO E GENOTYPING( RD1408 )	27,720	30,492	33,264	33,264	33,264	33,264	27,720	27
APOLIPOPROTEIN - E( 1899 )	4,389	4,830	5,271	5,271	5,271	5,271	4,389	4
APOLIPOPROTEIN A-II( 1901D )	914	1,008	1,092	1,092	1,092	1,092	914	
APOLIPOPROTEIN B( 1903D )	914	1,008	1,092	1,092	1,092	1,092	914	
APOLIPOPROTEIN EVALUATION [APOLIPO A-1, APOLIPO B, LIPOPROTEIN (A) ]( 1900 )	1,964	2,163	2,352	2,352	2,352	2,352	1,964	1
ARSENIC, 24 HR URINE( 9141U24 )	3,927	4,316	4,715	4,715	4,715	4,715	3,927	3
ARSENIC, BLOOD( 9141 )	3,927	4,316	4,715	4,715	4,715	4,715	3,927	3
ARSENIC, URINE SPOT( 9141U )	3,927	4,316	4,715	4,715	4,715	4,715	3,927	3
ARTHRITIS PANEL( 1582A )	3,182	3,497	3,812	3,812	3,812	3,812	3,182	3
ARTHRITIS PANEL-1( 1576 )	3,465	3,812	4,158	4,158	4,158	4,158	3,465	3
ARTHRITIS PANEL-2( 1582 )	3,182	3,497	3,812	3,812	3,812	3,812	3,182	3
ASCITIC FLUID, ROUTINE( 5194 )	347	378	420	420	420	420	347	3
ASKA-SKELETAL (STRIATED)MUSCLE ANTIBODY.(SERUM IF)( 1709 )	6,699	7,371	8,043	8,043	8,043	8,043	6,699	6
ASMA (ANTI SMOOTH MUSCLE ANTIBODIES) WITH TITRE( 1106 )	2,310	2,541	2,772	2,772	2,772	2,772	2,310	2
ASO (ANTI STREPTOLYSIN-O ANTIBODIES)( 2376D )	1,040	1,145	1,250	1,250	1,250	1,250	1,040	1
ASPARTATE AMINOTRANSFERASE( 1345H )	95	105	116	116	116	116	95	
ASPERGILLUS ANTIBODIES( 2326 )	4,043	4,452	4,851	4,851	4,851	4,851	4,043	4



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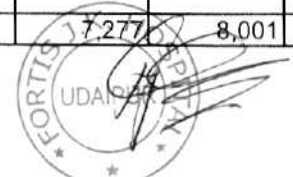


ASPERGILLUS FUMIGATES DNA DETECTOR( ? 3 )	9,240	10,164	788	11,088	11,088	11,088	11,088	9,240	9
ASS1 GENE MUTATION( RD1478 )	51,975	57,173	62,370	62,370	62,370	62,370	62,370	51,975	57
AUTOGEN( DT5102 )	9,818	10,805	11,781	11,781	11,781	11,781	11,781	9,818	9
AUTOIMMUNE ENCEPHALITIS PANEL, CSF( 4570 )	41,580	45,738	49,896	49,896	49,896	49,896	49,896	41,580	41
AUTOIMMUNE ENCEPHALITIS PANEL, SERUM( 9324 )	46,200	50,820	55,440	55,440	55,440	55,440	55,440	46,200	46
B DIFFERENTIAL DIAGNOSIS (CD30, CD15, CD45, CD20, CD3, EMA)[PHOTO]( Z223 )	8,663	9,534	10,395	10,395	10,395	10,395	10,395	8,663	8
B12 PLUS (VITAMIN B12+FOLIC ACID)( 3524 )	1,869	2,058	2,247	2,247	2,247	2,247	2,247	1,869	1
BACTEC BLOOD CULTURE- AEROBIC PAEDIATRIC CULTURE( 1212P )	1,449	1,586	1,733	1,733	1,733	1,733	1,733	1,449	1
BACTEC CULTURE, BODY FLUID -YEAST( 1195M )	1,449	1,586	1,733	1,733	1,733	1,733	1,733	1,449	1
BACTEC PLUS ANAEROBIC - CULTURE, BODY FLUID( 1195NP )	1,449	1,586	1,733	1,733	1,733	1,733	1,733	1,449	1
BACTERIAL ANTIGEN (5) DETECTION IF NEGATIVE REFLEX TO CSF BACTERIAL CULTURE( 9208RFX )	6,930	7,623	8,316	8,316	8,316	8,316	8,316	6,930	6
BACTERIAL ANTIGEN DETECTION (5 ANTIGENS)( 9601 )	6,930	7,623	8,316	8,316	8,316	8,316	8,316	6,930	6
BACTERIAL ANTIGEN DETECTION, CSF (5 ANTIGENS)( 9601C )	6,353	6,993	7,623	7,623	7,623	7,623	7,623	6,353	6
BACTERIAL MENINGITIS MULTIPLEX PCR( 9883 )	4,914	5,397	5,891	5,891	5,891	5,891	5,891	4,914	4
BACTERIAL PNEUMONIA PANEL( 9886 )	6,584	7,245	7,896	7,896	7,896	7,896	7,896	6,584	6
BASIC HEALTH CHECK PROFILE( HM020J )	452	494	536	536	536	536	536	452	
BASIC HEALTH CHECKUP PACKAGE II( 3947 )	368	410	441	441	441	441	441	368	
BASIC HEALTH CHECKUP PACKAGE( 3948 )	420	462	504	504	504	504	504	420	
B-CAROTENE,SERUM( 4068 )	5,775	6,353	6,930	6,930	6,930	6,930	6,930	5,775	5
B-CELL GENE REARRANGEMENT( 9907 )	18,480	20,328	22,176	22,176	22,176	22,176	22,176	18,480	18
BCL-2 [PHOTO]( Z014K )	3,119	3,434	3,738	3,738	3,738	3,738	3,738	3,119	3
BCL-6 ONCOPROTEIN [PHOTO]( Z254K )	3,119	3,434	3,738	3,738	3,738	3,738	3,738	3,119	3
BCR/ ABL GENE REARRANGEMENT (PHILADELPHIA CHROMOSOME)( 5834 )	5,660	6,227	6,794	6,794	6,794	6,794	6,794	5,660	5
BCR-ABL 1 KINASE DOMAIN MUTATION ANALYSIS( 5351 )	11,550	12,705	13,860	13,860	13,860	13,860	13,860	11,550	11
BCR-ABL T(9 22) (PHILADELPHIA CHROMOSOME)( 6001F )	6,353	6,993	7,623	7,623	7,623	7,623	7,623	6,353	6
BENCE-JONES PROTEIN( 1589 )	693	767	830	830	830	830	830	693	
BETA 2 GLYCOPROTEIN IGG( 1720 )	1,502	1,649	1,806	1,806	1,806	1,806	1,806	1,502	1
BETA 2 GLYCOPROTEIN IGM( 1719 )	1,502	1,649	1,806	1,806	1,806	1,806	1,806	1,502	1
BETA CROSSLAPS (BETA CTX) (CTX-1)( 1058 )	2,310	2,541	2,772	2,772	2,772	2,772	2,772	2,310	2
BETA-2-MICROGLOBULIN( 3143 )	2,426	2,667	2,909	2,909	2,909	2,909	2,909	2,426	2
BETA-2-MICROGLOBULIN( 3143U )	2,426	2,667	2,909	2,909	2,909	2,909	2,909	2,426	2
BETA-HUMAN CHORIONIC GONADOTROPIN, (BETA HCG)[PHOTO]( Z073K )	3,119	3,434	3,738	3,738	3,738	3,738	3,738	3,119	3
BETASCREEN( 3142 )	179	189	210	210	210	210	210	179	
BIOPSY (BONE HISTOPATHOLOGY) -PHOTO( 1509P )	1,848	2,037	2,216	2,216	2,216	2,216	2,216	1,848	1
BIOPSY (PHOTO) - MORE THAN ONE( P0002 )	525	567	620	620	620	620	620	525	
BIOPSY (PHOTO) - SINGLE( P0001 )	210	231	252	252	252	252	252	210	
BIOPSY (SKIN HISTOPATHOLOGY) -PHOTO( 1502P )	1,848	2,037	2,216	2,216	2,216	2,216	2,216	1,848	1
BIOPSY (SMALL TISSUE BIOPSY / SPECIMEN( 1500C )	924	1,019	1,113	1,113	1,113	1,113	1,113	924	
BIOPSY (SMALL TISSUE BIOPSY / SPECIMEN) [PHOTO]( 1500P )	1,040	1,145	1,250	1,250	1,250	1,250	1,250	1,040	1



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BIOPSY; BRAIN BIOPSY WITH SPECIAL STAIN (PTAH & RETICULIN)( 1519 )	1,733	1,911	979	2,079	2,079	2,079	1,733
BIOPSY; H&E SLIDE FOR REVIEW (MORE THAN 2 SLIDES / PARAFFIN BLOCKS) [PHOTO]( Z202KP )	2,657	2,919	3,192	3,192	3,192	3,192	2,657
BIOPSY; H&E SLIDE FOR REVIEW (MORE THAN 2 SLIDES / PARAFFIN BLOCKS)( Z202K )	2,195	2,415	2,636	2,636	2,636	2,636	2,195
BIOPSY; H&E SLIDE FOR REVIEW (UPTO 2 SLIDES / PARAFFIN BLOCKS)( Z201K )	2,079	2,289	2,499	2,499	2,499	2,499	2,079
BIOPSY; MUSCLE BIOPSY WITH SPECIAL STAINS (MASSON TRICHOME)( 1533 )	1,733	1,911	2,079	2,079	2,079	2,079	1,733
BIOPSY; NERVE BIOPSY WITH SPECIAL STAINS (LUXOL FAST & GBS)( 1532 )	1,733	1,911	2,079	2,079	2,079	2,079	1,733
BIOPSY; RENAL BIOPSY WITH SPECIAL STAINS( 1534 )	1,733	1,911	2,079	2,079	2,079	2,079	1,733
BIOPSY; SLIDE FOR REVIEW (UPTO 2 SLIDES / PARAFFIN BLOCKS) [PHOTO]( Z201KP )	1,848	2,037	2,216	2,216	2,216	2,216	1,848
BIOTINIDASE, SERUM( 9300 )	7,508	8,264	9,009	9,009	9,009	9,009	7,508
BISMUTH, 24 HRS URINE( 8407U24 )	5,198	5,723	6,237	6,237	6,237	6,237	5,198
BISMUTH, BLOOD( 8407 )	5,198	5,723	6,237	6,237	6,237	6,237	5,198
BISMUTH, URINE SPOT( 8407U )	5,198	5,723	6,237	6,237	6,237	6,237	5,198
BK VIRUS DNA QUANTITATIVE( RD1470 )	7,854	8,642	9,429	9,429	9,429	9,429	7,854
BLEEDING TIME & CLOTTING TIME( 1090 )	74	74	84	84	84	84	74
BLEEDING TIME (B.T.)( 1089 )	84	84	95	95	95	95	84
BLOCK REVIEW/SLIDE REVIEW UPTO 8 BLOCKS -- COE HISTOPATHLOGY( 4055 )	9,009	9,912	10,815	10,815	10,815	10,815	9,009
BLOCK/SLIDE REVIEW 9 TO 15 BLOCKS/SLIDES - COE HISTOPATHLOGY( 4056 )	9,240	10,164	11,088	11,088	11,088	11,088	9,240
BLOOD COAGULATION PROFILE( 1389CO )	693	767	830	830	830	830	693
BLOOD CULTURE & SUSCEPTIBILITY( 1212 ADULT )	830	914	998	998	998	998	830
BLOOD LYMPHO CULTURE BY FISH( 5814F )	4,158	4,578	4,988	4,988	4,988	4,988	4,158
BOH TOTAL( 4638 )	6,237	6,857	7,487	7,487	7,487	7,487	6,237
BONE HISTOPATHOLOGY( 1509 )	851	945	1,029	1,029	1,029	1,029	851
BONE MARROW ASPIRATION REFLEX WITH MPO( 9214RFX )	1,848	2,037	2,216	2,216	2,216	2,216	1,848
BONE MARROW ASPIRATION( 1054 )	1,155	1,386	1,449	1,449	1,733	1,733	1,155
BONE MARROW REFLEX TO LAP( 9222RFX )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
BORDETELLA PERTUSSIS IGG (SERUM, EIA)( 4052 )	4,158	4,578	4,988	4,988	4,988	4,988	4,158
BRAF V600E MUTATION( RD1317 )	6,353	6,993	7,623	7,623	7,623	7,623	6,353
BRCA 1 & 2 GENETIC TEST - BREAST CANCER( RD1421 )	23,100	25,410	27,720	27,720	27,720	27,720	23,100
BREAST CA PANEL (ER, PGR, HER2/NEU, KI-67)( 1692 )	4,967	5,460	5,964	5,964	5,964	5,964	4,967
BREAST CANCER MONITOR I (CA 15-3, CEA) ( 3022 )	2,657	2,919	3,192	3,192	3,192	3,192	2,657
BREAST CANCER PROGNOSIS PROFILE (ER, PGR, HER2/NEU, DNA PLOIDY)[PHOTO]( Z229 )	7,508	8,264	9,009	9,009	9,009	9,009	7,508
BREAST CANCER PROGNOSIS TUMOR PROFILE #1A (ER, PGR, DNA PLOIDY) [PHOTO]( 1804 )	6,353	6,993	7,623	7,623	7,623	7,623	6,353
BREAST CANCER PROGNOSIS TUMOR PROFILE #2A( 1813 )	7,277	8,001	8,736	8,736	8,736	8,736	7,277



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BREAST CANCER PROGNOSIS TUMOR PROFILE #3A (ER, PGR, DNA PLOIDY, PS2) [PHOTO]( 1817 )	7,277	8,001	736	8,736	8,736	8,736	8,736	7,277
BREAST CANCER PROGNOSIS TUMOR PROFILE #4A( 1812 )	8,316	9,146	9,975	9,975	9,975	9,975	9,975	8,316
BREAST CANCER PROGNOSIS TUMOR PROFILE #5A( 1811 )	9,240	10,164	11,088	11,088	11,088	11,088	11,088	9,240
BREAST CANCER PROGNOSIS TUMOR PROFILE #6A( 1816 )	12,705	13,976	15,246	15,246	15,246	15,246	15,246	12,705
BREAST EVALUATION PANEL (ER, PGR, HER2/NEU)[PHOTO]( 1831K )	3,812	4,190	4,578	4,578	4,578	4,578	4,578	3,812
BREAST HORMONE RECEPTOR PANEL( 7206 )	3,581	3,938	4,295	4,295	4,295	4,295	4,295	3,581
BREAST HORMONE RECEPTOR PANEL(ER/PR,HER-2 NEU)F - COE HISTOPATH( 9317 )	3,350	3,686	4,022	4,022	4,022	4,022	4,022	3,350
BRUCELLA ABORTUS IGG ANTIBODIES( 8831G )	1,733	1,911	2,079	2,079	2,079	2,079	2,079	1,733
BRUCELLA ANTIBODIES( 8836 )	1,733	1,911	2,079	2,079	2,079	2,079	2,079	1,733
BRUCELLA IGG & IGM ANTIBODIES( 8831 )	2,888	3,182	3,465	3,465	3,465	3,465	3,465	2,888
BRUCELLA IGM ANTIBODIES( 8831M )	1,733	1,911	2,079	2,079	2,079	2,079	2,079	1,733
C 1 ESTERASE FUNCTIONAL( 1531 )	5,607	6,164	6,720	6,720	6,720	6,720	6,720	5,607
C DIFFICILE TOXIN A/B: RAPID TEST( 1218T )	3,696	4,064	4,431	4,431	4,431	4,431	4,431	3,696
C DIPHTHERIA TOXIN A AND B PCR( RD1450 )	5,198	5,723	6,237	6,237	6,237	6,237	6,237	5,198
CONNEXIN 26 MUTATION( RD1309 )	6,930	7,623	8,316	8,316	8,316	8,316	8,316	6,930
C3 ON TISSUE [PHOTO]( 1526P )	2,079	2,289	2,499	2,499	2,499	2,499	2,499	2,079
C3, IFA( 1526 )	1,733	1,911	2,079	2,079	2,079	2,079	2,079	1,733
C4D IMMUNOFLOURESCENCE( 1500CD )	1,502	1,649	1,806	1,806	1,806	1,806	1,806	1,502
CA 125[PHOTO] ( Z057K )	3,119	3,434	3,738	3,738	3,738	3,738	3,738	3,119
CA 15-3( 3134 )	1,733	1,911	2,079	2,079	2,079	2,079	2,079	1,733
CA 19-9[PHOTO]( Z111K )	3,119	3,434	3,738	3,738	3,738	3,738	3,738	3,119
CA 72.4( 4117 )	3,119	3,434	3,738	3,738	3,738	3,738	3,738	3,119
CADMIUM, 24 HRS URINE( 9143U24 )	4,043	4,452	4,851	4,851	4,851	4,851	4,851	4,043
CADMIUM, BLOOD( 9143 )	4,043	4,452	4,851	4,851	4,851	4,851	4,851	4,043
CADMIUM, URINE SPOT( 9143U )	4,043	4,452	4,851	4,851	4,851	4,851	4,851	4,043
CALCITONIN( 3126 )	3,003	3,308	3,602	3,602	3,602	3,602	3,602	3,003
CALCITONIN[PHOTO] ( Z171K )	3,119	3,434	3,738	3,738	3,738	3,738	3,738	3,119
CALCIUM, 24HRS URINE( 4836UH )	200	221	231	231	231	231	231	200
CALPONIN [PHOTO]( Z223K )	3,119	3,434	3,738	3,738	3,738	3,738	3,738	3,119
CALR GENE MUTATIONS( RD1476 )	7,508	8,264	9,009	9,009	9,009	9,009	9,009	7,508
CALRETENIN [PHOTO]( Z058K )	3,119	3,434	3,738	3,738	3,738	3,738	3,738	3,119
CAMPYLOBACTER SPECIES CULTURE( 5704 )	2,079	2,289	2,499	2,499	2,499	2,499	2,499	2,079
CANDIDA ALBICANS ANTIBODIES( 2330 )	4,274	4,704	5,124	5,124	5,124	5,124	5,124	4,274
CANDIDA ALBICANS DNA DETECTOR( 2331 )	9,240	10,164	11,088	11,088	11,088	11,088	11,088	9,240
CARBAMAZEPINE( TEGRETOL)( 4116 )	1,155	1,271	1,386	1,386	1,386	1,386	1,386	1,155
CARBOHYDRATE DEFICIENT TRANSFERRIN (CDT)( 4521 )	2,310	2,541	2,772	2,772	2,772	2,772	2,772	2,310
CARCINOEMBRYONIC ANTIGEN (CEA)[PHOTO] ( Z043K )	3,119	3,434	3,738	3,738	3,738	3,738	3,738	3,119
CARDIAC ENZYME PANEL, SERUM( 1164 )	756	830	903	903	903	903	903	756
CARDIOLIPIN IGA ANTIBODIES( 3370 )	1,040	1,145	1,250	1,250	1,250	1,250	1,250	1,040
CARDIOLIPIN IGG & IGM ANTIBODIES( 3371 )	1,985	2,184	2,384	2,384	2,384	2,384	2,384	1,985
CARDIOLIPIN IGG ANTIBODIES( 3371G )	1,040	1,145	1,250	1,250	1,250	1,250	1,250	1,040

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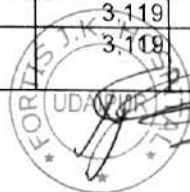
*DR. [illegible]*

*J.K. 2/3/84*

*Phoe 10/11/19*

*UDAIR [illegible]*

CARDIOLIPIN IGM ANTIBODIES( 3371M )	1,040	1,145	1,50	1,250	1,250	1,250	1,040
CATECHOLAMINES, PLASMA( 3304 )	8,778	9,660	10,532	10,532	10,532	10,532	8,778
CATECHOLAMINES, URINE( 3304U )	5,544	6,101	6,657	6,657	6,657	6,657	5,544
CATHEPSIN-D [PHOTO]( Z003K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
CBC WITH ESR (CBC+PS+ESR)( 5111 )	368	410	441	441	441	441	368
CCD3( 1602 )	6,122	6,731	7,350	7,350	7,350	7,350	6,122
CCD79A( 1604 )	6,122	6,731	7,350	7,350	7,350	7,350	6,122
CD 10 [PHOTO]( Z219K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
CD 138 [PHOTO]( Z244K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
CD 1A [PHOTO]( Z224K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
CD 56 [PHOTO]( Z248K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
CD 7[PHOTO]( Z268K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
CD 79A [PHOTO]( Z249K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
CD 8 [PHOTO]( Z247K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
CD10 (CALLA)( 1676BC )	3,234	3,560	3,885	3,885	3,885	3,885	3,234
CD103( 1673 )	3,234	3,560	3,885	3,885	3,885	3,885	3,234
CD117 / C-KIT[PHOTO]( Z117K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
CD11C-PERCENT( 1675BN )	3,234	3,560	3,885	3,885	3,885	3,885	3,234
CD15[PHOTO]( Z030K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
CD16+56-PERCENT + ABSOLUTE COUNTS( 1674BL )	5,429	5,975	6,510	6,510	6,510	6,510	5,429
CD19/KAPPA-PERCENT( 1675BS )	3,234	3,560	3,885	3,885	3,885	3,885	3,234
CD19/LAMBDA-PERCENT( 1675BT )	3,234	3,560	3,885	3,885	3,885	3,885	3,234
CD19/TDT-PERCENT( 1675BU )	8,085	8,894	9,702	9,702	9,702	9,702	8,085
CD19-PERCENT( 1675BA )	3,234	3,560	3,885	3,885	3,885	3,885	3,234
CD20 (PAN-B CELL) [PHOTO]( Z022K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
CD20-PERCENT( 1675BB )	3,234	3,560	3,885	3,885	3,885	3,885	3,234
CD21[PHOTO]( Z034K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
CD22-PERCENT( 1677BD )	3,234	3,560	3,885	3,885	3,885	3,885	3,234
CD23 (IHC)( Z261K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
CD23-PERCENT( 1677BC )	3,234	3,560	3,885	3,885	3,885	3,885	3,234
CD25-PERCENT( 1674BM )	3,234	3,560	3,885	3,885	3,885	3,885	3,234
CD2-PERCENT( 1675BC )	3,234	3,560	3,885	3,885	3,885	3,885	3,234
CD3 (PAN-T CELL) [PHOTO]( Z023K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
CD3/CD16+56-PERCENT( 1674BY )	6,699	7,371	8,043	8,043	8,043	8,043	6,699
CD3/CD19-PERCENT( 1674BX )	6,699	7,371	8,043	8,043	8,043	8,043	6,699
CD3/CD4-ABSOLUTE( 1674BU )	3,234	3,560	3,885	3,885	3,885	3,885	3,234
CD30 (KI-1 ANTIGEN)[PHOTO]( Z029K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
CD31[PHOTO]( Z212K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
CD34 [PHOTO]( Z211K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
CD38-PERCENT( 1674BQ )	3,234	3,560	3,885	3,885	3,885	3,885	3,234
CD4 (T-HELPER CELL)[PHOTO]( Z025K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
CD43 [PHOTO]( Z024K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
CD45 [PHOTO] [ALSO CALLED AS LEUCOCYTE COMMON ANTIGEN (LCA)]( Z021K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119



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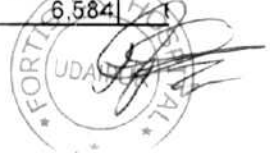


CD45-PERCENT( 1676BB )	3,234	3,560	3,885	3,885	3,885	3,885	3,234
CD45RA[PHOTO]( Z033K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
CD45RB[PHOTO]( Z036K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
CD45RO[PHOTO]( Z035K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
CD5/CD19-PERCENT( 1675BP )	6,699	7,371	8,043	8,043	8,043	8,043	6,699
CD5[PHOTO]( Z213K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
CD5-PERCENT( 1675BD )	3,234	3,560	3,885	3,885	3,885	3,885	3,234
CD5-PERCENT( Z026K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
CDSA (KIT BASED TEST ONLY)( 7006 )	35,805	39,386	42,966	42,966	42,966	42,966	35,805
CDSA 2.0 RANDOM (KIT BASED TEST ONLY)( 7011 )	47,355	52,091	56,826	56,826	56,826	56,826	47,355
CDSA WITH PARASITOLOGY ONE DAY SAMPLE( 1688 )	39,848	43,838	47,817	47,817	47,817	47,817	39,848
CDX2 (IHC)( Z260K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
CEBPA MUTATION DETECTION( 7478 )	6,930	7,623	8,316	8,316	8,316	8,316	6,930
CELIAC PROFILE (TTG IGA ABS, GLIADIN IGG & IGA ABS)( 1073 )	11,550	12,705	13,860	13,860	13,860	13,860	11,550
CEREBROSPINAL FLUID, ROUTINE( 5195 )	378	420	462	462	462	462	378
CERULOPLASMIN( 1516D )	1,449	1,586	1,733	1,733	1,733	1,733	1,449
CERVI PLUS (LBC/ THIN PREP + CERVI REAL HPV E6/E7 MRNA)( 9508 )	4,043	4,452	4,851	4,851	4,851	4,851	4,043
CH 50 COMPLEMENT TOTAL SERUM( 1599 )	5,198	5,723	6,237	6,237	6,237	6,237	5,198
CHIKUNGUNYA IGM - RAPID( 2492 )	1,155	1,271	1,386	1,386	1,386	1,386	1,155
CHIKUNGUNYA IGM ANTIBODY, SERUM( 2491 )	1,334	1,460	1,596	1,596	1,596	1,596	1,334
CHIMERISM (POST -TRANSPLANT)( RD1453 )	25,988	28,592	31,185	31,185	31,185	31,185	25,988
CHIMERISM (PRE TRANSPLANT, DONOR AND RECIPIENT)( RD1452 )	31,763	34,944	38,115	38,115	38,115	38,115	31,763
CHLAMYDIA DNA DETECTOR( 7437 )	3,759	4,127	4,505	4,505	4,505	4,505	3,759
CHLAMYDIA PNEUMONIAE ANTIBODIES( 9405 )	5,198	5,723	6,237	6,237	6,237	6,237	5,198
CHLAMYDIA PNEUMONIAE IGA ANTIBODIES( 9410 )	2,541	2,793	3,045	3,045	3,045	3,045	2,541
CHLAMYDIA PNEUMONIAE IGG ANTIBODIES( 9408 )	2,541	2,793	3,045	3,045	3,045	3,045	2,541
CHLAMYDIA PNEUMONIAE IGM ANTIBODIES( 9409 )	2,541	2,793	3,045	3,045	3,045	3,045	2,541
CHLAMYDIA SPECIATION( 7438 )	4,851	5,334	5,817	5,817	5,817	5,817	4,851
CHLAMYDIA TRACHOMATIS ANTIBODIES( 9404 )	4,736	5,208	5,681	5,681	5,681	5,681	4,736
CHLAMYDIA TRACHOMATIS IGG ANTIBODIES( 9406 )	1,386	1,523	1,659	1,659	1,659	1,659	1,386
CHLAMYDIA TRACHOMATIS IGM ANTIBODIES( 9411 )	1,386	1,523	1,659	1,659	1,659	1,659	1,386
CHLORIDE( 1182HD )	147	168	179	179	179	179	147
CHLORIDE, 24HRS URINE( 1182UHD )	221	242	263	263	263	263	221
CHOLESTEROL( 3350HD )	105	116	126	126	126	126	105
CHROMIUM, 24 HRS URINE( 9147U24 )	4,043	4,452	4,851	4,851	4,851	4,851	4,043
CHROMIUM, BLOOD( 9147 )	4,043	4,452	4,851	4,851	4,851	4,851	4,043
CHROMIUM, SERUM( 9147S )	4,043	4,452	4,851	4,851	4,851	4,851	4,043
CHROMIUM, URINE SPOT( 9147U )	4,043	4,452	4,851	4,851	4,851	4,851	4,043
CHROMOGRANIN A [PHOTO]( Z081K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
CHROMOGRANIN A ( 3951 )	8,547	9,398	10,259	10,259	10,259	10,259	8,547
CHROMOSOME SNP MICROARRAY (CSM)( RD1435 )	36,960	40,656	44,352	44,352	44,352	44,352	36,960
CHRONIC FATIGUE SYNDROME PANEL( 1024 )	6,584	7,245	7,896	7,896	7,896	7,896	6,584



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CITRATE, URINE 24 H ENZYMATIC( 8425 )	4,620	5,082	544	5,544	5,544	5,544	4,620
C-KIT GIST( RD1444 )	12,705	13,976	246	15,246	15,246	15,246	12,705
C-KIT MUTATION( RD1308 )	4,620	5,082	5,544	5,544	5,544	5,544	4,620
CLL PANEL BY FISH (13Q14.3, 17P13.1, 11Q22.3 DELETIONS AND TRISOMY 12)( 6024F )	7,970	8,768	9,566	9,566	9,566	9,566	7,970
CLOSTRIDIUM DIFFICILE REAL TIME PCR( RD1430 )	3,812	4,190	4,578	4,578	4,578	4,578	3,812
CMPO / CCD79A / CCD3( 1614 )	10,742	11,813	12,894	12,894	12,894	12,894	10,742
CMPO( 1603 )	6,122	6,731	7,350	7,350	7,350	7,350	6,122
CMV IHC MARKER - COE HISTOPATHOLOGY( 7198 )	1,155	1,271	1,386	1,386	1,386	1,386	1,155
CMV VIRAL LOAD( 7576 )	9,240	10,164	11,088	11,088	11,088	11,088	9,240
C-MYC IHC SLIDE STAINING - ONE BLOCK( 7208 )	2,079	2,289	2,499	2,499	2,499	2,499	2,079
COBALT URINE SPOT URINE( 9149U )	4,043	4,452	4,851	4,851	4,851	4,851	4,043
COBALT, 24 HRS URINE( 9149U24 )	4,043	4,452	4,851	4,851	4,851	4,851	4,043
COBALT, BLOOD( 9149 )	4,043	4,452	4,851	4,851	4,851	4,851	4,043
COLORECTAL CANCER PANEL (KRAS, NRAS & BRAF)( 4550 )	13,283	14,616	15,939	15,939	15,939	15,939	13,283
COMMON MUTATION PANEL MTDNA( RD1465 )	15,015	16,517	18,018	18,018	18,018	18,018	15,015
COMPLEMENT C1Q( 1555 )	4,043	4,452	4,851	4,851	4,851	4,851	4,043
COMPLEMENT PROTEIN CONCENTRATION (C4)( 1504D )	987	1,082	1,176	1,176	1,176	1,176	987
COMPREHENSIVE CORONARY RISK PROFILE( 1209C )	4,620	5,082	5,544	5,544	5,544	5,544	4,620
COMPREHENSIVE HEALTH MANAGEMENT (FEMALE)( HM023F )	1,964	2,163	2,352	2,352	2,352	2,352	1,964
COMPREHENSIVE HEALTH MANAGEMENT (MALE)( HM023M )	1,964	2,163	2,352	2,352	2,352	2,352	1,964
COMPREHENSIVE MYELOMA PROTEIN PANEL( 5040 )	8,085	8,894	9,702	9,702	9,702	9,702	8,085
COMPREHENSIVE VIRAL FLU PANEL( 8012 )	6,993	7,686	8,390	8,390	8,390	8,390	6,993
COMT GENOTYPING( RD1438 )	34,650	38,115	41,580	41,580	41,580	41,580	34,650
CONNEXIN 30 MUTATION DETECTION( RD1427 )	5,313	5,849	6,374	6,374	6,374	6,374	5,313
COOMBS DIRECT TEST( 1120 )	840	924	1,008	1,008	1,008	1,008	840
COOMBS INDIRECT TEST( 1121 )	809	893	966	966	966	966	809
COOMBS TITRE (RH ANTIBODY TITRE)( 1121T )	1,271	1,397	1,523	1,523	1,523	1,523	1,271
COPPER REFLEX TO CERULOPLASMIN( 9202RFX )	2,888	3,182	3,465	3,465	3,465	3,465	2,888
COPPER, 24 HRS URINE( 9144U24 )	2,541	2,793	3,045	3,045	3,045	3,045	2,541
COPPER, SERUM( 9144 )	2,541	2,793	3,045	3,045	3,045	3,045	2,541
COPPER, URINE SPOT( 9144U )	2,541	2,793	3,045	3,045	3,045	3,045	2,541
CORTISOL FREE, URINE( 3128U )	1,155	1,271	1,386	1,386	1,386	1,386	1,155
COUPLE KARYOTYPING - (PBL)( 7535 )	5,775	6,353	6,930	6,930	6,930	6,930	5,775
COXSACKIE ANTIBODY - IGG, SERUM( 2547I )	4,620	5,082	5,544	5,544	5,544	5,544	4,620
COXSACKIE ANTIBODY - IGM, SERUM( 2548I )	4,620	5,082	5,544	5,544	5,544	5,544	4,620
C-PEPTIDE( 3140 )	1,449	1,586	1,733	1,733	1,733	1,733	1,449
CREATINE KINASE - MB( 3615D )	609	672	735	735	735	735	609
CREATINE KINASE (CPK)( 3976H )	410	441	483	483	483	483	410
CREATININE CLEARANCE, SERUM AND URINE( 1322 )	431	473	515	515	515	515	431
CREATININE, 24HRS URINE( 1320UH )	242	263	294	294	294	294	242
CRYOGLOBULIN-QUALITATIVE( 1158CG )	1,502	1,649	1,806	1,806	1,806	1,806	1,502
CRYPTOCOCCUS ANTIGEN DETECTION IF NEGATIVE REFLEX CSF FUNGAL CULTURE( 9209RFX )	1,386	1,523	1,659	1,659	1,659	1,659	1,386

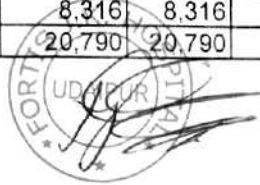


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CRYPTOCOCCUS ANTIGEN( 9189 )	3,182	3,497	912	3,812	3,812	3,812	3,182
CRYPTOCOCCUS ANTIGEN, CSF( 9189C )	3,182	3,497	912	3,812	3,812	3,812	3,182
CRYPTOCOCCUS NEOFORMANS DNA DETECTOR( 9188 )	8,778	9,660	10,532	10,532	10,532	10,532	8,778
CRYPTOSPORIDIUM ANTIGEN DETECTION FROM STOOL: RAPID CARD TEST( 7661 )	1,733	1,911	2,079	2,079	2,079	2,079	1,733
CSF, MEASELS (RUBEOLA), IGG ANTIBODIES( 5198 )	4,799	5,271	5,754	5,754	5,754	5,754	4,799
CTC (CIRCULATING TUMOR CELLS)( RD1454 )	107,415	118,157	128,898	128,898	128,898	128,898	107,415
CULTURE , SPUTUM SUSCEPTIBILITY( 1217CS )	252	284	305	305	305	305	252
CULTURE ANAEROBIC-ISOLATION & IDENTIFICATION( 5708 )	1,449	1,586	1,733	1,733	1,733	1,733	1,449
CULTURE STOOL, AEROBIC AND SUSCEPTIBILITY( 5700CS )	252	284	305	305	305	305	252
CULTURE, AEROBIC - ISOLATION - VTK ( 1221 )	1,040	1,145	1,250	1,250	1,250	1,250	1,040
CULTURE, BETA STREP SCREEN (THROAT)( 1192 )	1,040	1,145	1,250	1,250	1,250	1,250	1,040
CULTURE, BLOOD, ISOLATION - SAR ( 1193 )	1,040	1,145	1,250	1,250	1,250	1,250	1,040
CULTURE, BODY FLUID + SUSCEPTIBILITY( 1194CS )	252	284	305	305	305	305	252
CULTURE, BODY FLUID, ISOLATION - VTK ( 1194 )	1,040	1,145	1,250	1,250	1,250	1,250	1,040
CULTURE, CLOT - SALMONELLA SPECIES( 1206 )	1,386	1,523	1,659	1,659	1,659	1,659	1,386
CULTURE, CSF-ISOLATION - VTK ( 1200 )	1,040	1,145	1,250	1,250	1,250	1,250	1,040
CULTURE, EAR, ISOLATION & IDENTIFICATION( 1196 )	1,040	1,145	1,250	1,250	1,250	1,250	1,040
CULTURE, EYE- ISOLATION & IDENTIFICATION( 1211 )	1,040	1,145	1,250	1,250	1,250	1,250	1,040
CULTURE, NASOPHARYNGEAL, ISOLATION & IDENTIFICATION( 1213 )	1,040	1,145	1,250	1,250	1,250	1,250	1,040
CULTURE, RESPIRATORY- ISOLATION & IDENTIFICATION + SENSITIVITY( 1214CS )	1,155	1,271	1,386	1,386	1,386	1,386	1,155
CULTURE, RESPIRATORY (ET CULTURE) - VTK ( 1214 )	1,040	1,145	1,250	1,250	1,250	1,250	1,040
CULTURE, SPUTUM - ISOLATION - VTK ( 1217 )	1,040	1,145	1,250	1,250	1,250	1,250	1,040
CULTURE, THROAT SWAB - ISOLATION - VTK ( 1219 )	1,040	1,145	1,250	1,250	1,250	1,250	1,040
CULTURE, URINE - ISOLATION - VTK ( 1285 )	830	914	998	998	998	998	830
CULTURE, URINE WITH SUSCEPTIBILITY( 1285CS )	252	284	305	305	305	305	252
CULTURE, YEAST SCREEN, ISOLATION & IDENTIFICATION (API)( 1222 )	1,155	1,271	1,386	1,386	1,386	1,386	1,155
CYCLIN D1[PHOTO]( Z118K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
CYCLOSPORINE, EDTA/HEPARIN WHOLE BLOOD( 43141 )	3,528	3,875	4,232	4,232	4,232	4,232	3,528
CYFRA 21-1( 3938 )	3,696	4,064	4,431	4,431	4,431	4,431	3,696
CYP2C19 GENOTYPING( RD1311 )	7,739	8,516	9,282	9,282	9,282	9,282	7,739
CYP3A4*22 GENOTYPING( RD1439 )	6,122	6,731	7,350	7,350	7,350	7,350	6,122
CYSTATIN C( 3149 )	1,848	2,037	2,216	2,216	2,216	2,216	1,848
CYSTIC FIBROSIS DELTA F508 GENE MUTATION( RD1446 )	15,015	16,517	18,018	18,018	18,018	18,018	15,015
CYSTIC FIBROSIS EXTENDED MUTATION PANEL( RD1460 )	34,650	38,115	41,580	41,580	41,580	41,580	34,650
CYSTICERCUS IGG ANTIBODIES( 9816C )	2,888	3,182	3,465	3,465	3,465	3,465	2,888
CYSTICERCUS IGG ANTIBODIES( 9816S )	2,888	3,182	3,465	3,465	3,465	3,465	2,888
CYTOCHEMISTRY PANEL FOR LEUKEMIAS( Z208 )	2,657	2,919	3,192	3,192	3,192	3,192	2,657
CYTOGENETICS: 14Q REARRANGEMENT( 6020F )	6,930	7,623	8,316	8,316	8,316	8,316	6,930
CYTOGENETICS: 1P/19Q( 6027F )	17,325	19,058	20,790	20,790	20,790	20,790	17,325



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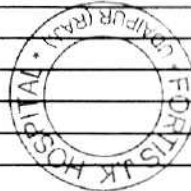


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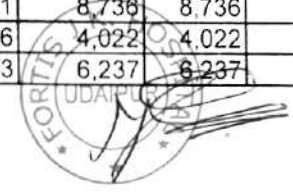




CYTOGENETICS: ACUTE PROMYELOCYTIC LEUKEMIA (APL)( 5840 )	5,544	6,101	657	6,657	6,657	6,657	5,544
CYTOGENETICS: AMLI / ETO T(8:21)( 6008F )	6,468	7,119	7,760	7,760	7,760	7,760	6,468
CYTOGENETICS: BUCCAL SMEAR FOR BARR BODY ANALYSIS( 5823 )	4,043	4,452	4,851	4,851	4,851	4,851	4,043
CYTOGENETICS: FRAGILE X CHROMOSOME ANALYSIS( 5364B )	8,432	9,272	10,122	10,122	10,122	10,122	8,432
CYTOGENETICS: PRODUCT OF CONCEPTION (POC)( 5818 )	7,970	8,768	9,566	9,566	9,566	9,566	7,970
CYTOGENETICS: TEL/AML( 6021F )	6,584	7,245	7,896	7,896	7,896	7,896	6,584
CYTOKERATIN - 19 [PHOTO]( Z259K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
CYTOKERATIN - 20 [PHOTO]( Z059K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
CYTOKERATIN - 5/6 [PHOTO]( Z221K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
CYTOKERATIN - 7 [PHOTO]( Z060K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
CYTOKERATIN 18[PHOTO] ( Z054K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
CYTOKERATIN 8 [PHOTO]( Z053K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
CYTOKERATIN-HMW, 34BE12 (SQUAMOUS)[PHOTO]( Z045K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
CYTOKERATIN-LMW, 35BH11 (NON SQUAMOUS)[PHOTO]( Z046K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
CYTOMEGALOVIRUS DNA DETECTOR( 7575 )	5,082	5,586	6,101	6,101	6,101	6,101	5,082
CYTOMEGALOVIRUS IGG & IGM ANTIBODIES( 9436 )	1,796	1,974	2,153	2,153	2,153	2,153	1,796
CYTOMEGALOVIRUS IGG ANTIBODIES ( 9431 )	1,040	1,145	1,250	1,250	1,250	1,250	1,040
CYTOMEGALOVIRUS IGG AVIDITY( 9432 )	1,271	1,397	1,523	1,523	1,523	1,523	1,271
CYTOMEGALOVIRUS IGM ANTIBODIES ( 2486M )	1,040	1,145	1,250	1,250	1,250	1,250	1,040
D3-HYDROXYBUTYRATE(RANBUT)( 6152 )	3,465	3,812	4,158	4,158	4,158	4,158	3,465
D-DIMER(SEMI QUANTITATIVE)( 4200 )	1,733	1,911	2,079	2,079	2,079	2,079	1,733
DEHYDROEPIANDROSTERONE (DHEA)( 3146 )	3,759	4,127	4,505	4,505	4,505	4,505	3,759
DEHYDROEPIANDROSTERONE-SULFATE (DHEAS)( 3150 )	1,334	1,460	1,596	1,596	1,596	1,596	1,334
DEL 13Q( 6017F )	6,930	7,623	8,316	8,316	8,316	8,316	6,930
DENGMAL (DENGUE ABS (RAPID), MP, CBC )( DT3210 )	2,426	2,667	2,909	2,909	2,909	2,909	2,426
DENGUE DUO RAPID SCREENING TEST( 7599R )	1,344	1,470	1,607	1,607	1,607	1,607	1,344
DENGUE NS1 ANTIGEN TEST( 7648 )	1,964	2,163	2,352	2,352	2,352	2,352	1,964
DENGUE RNA PCR( 7602 )	4,505	4,956	5,408	5,408	5,408	5,408	4,505
DENGUE VIRUS IGG & IGM ANTIBODIES, QUALITATIVE( 7600 )	2,142	2,352	2,562	2,562	2,562	2,562	2,142
DESMIN [PHOTO]( Z093K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
DF MMP-3( 1740 )	5,775	6,353	6,930	6,930	6,930	6,930	5,775
DIABETA SCREEN( 3180DSN )	599	662	725	725	725	725	599
DIABETES MELLITUS PANEL II( DT9201 )	2,079	2,289	2,499	2,499	2,499	2,499	2,079
DIABETES MONITORING PANEL( DT9200 )	2,772	3,045	3,329	3,329	3,329	3,329	2,772
DIABETES PROFILE( 1575C )	1,250	1,376	1,502	1,502	1,502	1,502	1,250
DIC PROFILE (PT, APTT, TT, FIBRINOGEN, FDP, D- DIMER, PLATELET COUNT)( 3896 )	6,762	7,434	8,106	8,106	8,106	8,106	6,762
DIFFERENTIAL DIAGNOSIS OF MEDIASTINAL MASS[PHOTO]( Z218 )	7,277	8,001	8,736	8,736	8,736	8,736	7,277
DI-GEORGE SYNDROME( 6022F )	7,277	8,001	8,736	8,736	8,736	8,736	7,277
DIHYDROTESTOSTERONE (DHT)( 3151 )	3,350	3,686	4,022	4,022	4,022	4,022	3,350
DIPHTHERIA IGG ABS, SERUM( 9964 )	5,198	5,723	6,237	6,237	6,237	6,237	5,198



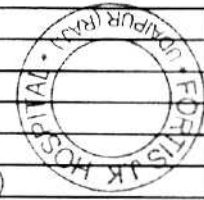
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DIRECT LDL( 1533D )	578	641	993	693	693	693	578	
DNA PLOIDY & CELL CYCLE ANALYSIS( 5400K )	5,775	6,353	6,930	6,930	6,930	6,930	5,775	5
DOPAMINE( 1406 )	6,122	6,731	7,350	7,350	7,350	7,350	6,122	6
DPD GENE MUTATIONS (DIHYDROPYRIMIDINE DEHYDROGENASE GENE MUTATION)( 8384 )	15,015	16,517	18,018	18,018	18,018	18,018	15,015	15
DRUGS OF ABUSE: 5 DRUGS (OPIATES, PCP, COCAINE, CANNABINOIDS, AMPHETAMINE)( 4133 )	2,772	3,045	3,329	3,329	3,329	3,329	2,772	2
DRUGS OF ABUSE: 6 DRUGS( 4132 )	3,581	3,938	4,295	4,295	4,295	4,295	3,581	3
DRUGS OF ABUSE: 9 DRUGS( 4131 )	5,030	5,523	6,027	6,027	6,027	6,027	5,030	5
DRUGS OF ABUSE: AMPHETAMINE( 4134U )	1,386	1,523	1,659	1,659	1,659	1,659	1,386	1
DRUGS OF ABUSE: BARBITURATES( 4135U )	1,386	1,523	1,659	1,659	1,659	1,659	1,386	1
DRUGS OF ABUSE: BENZODIAZEPINES( 4136U )	1,386	1,523	1,659	1,659	1,659	1,659	1,386	1
DRUGS OF ABUSE: CANNABINOIDS( 4137U )	1,386	1,523	1,659	1,659	1,659	1,659	1,386	1
DRUGS OF ABUSE: COCAINE( 4140 )	1,386	1,523	1,659	1,659	1,659	1,659	1,386	1
DRUGS OF ABUSE: METHAMPHETAMINE( 4130 )	1,386	1,523	1,659	1,659	1,659	1,659	1,386	1
DRUGS OF ABUSE: METHAQUOLONE( 4152 )	1,386	1,523	1,659	1,659	1,659	1,659	1,386	1
DRUGS OF ABUSE: OPIATES( 4138U )	1,386	1,523	1,659	1,659	1,659	1,659	1,386	1
DRUGS OF ABUSE: PHENYCYCLIDINE (PCP)( 4139 )	1,386	1,523	1,659	1,659	1,659	1,659	1,386	1
DRUGS OF ABUSE: PROPOXYPHENE( 4148 )	1,386	1,523	1,659	1,659	1,659	1,659	1,386	1
DRUGS OF ABUSE: TETRAHYDROCANNABINOL( 4101 )	1,386	1,523	1,659	1,659	1,659	1,659	1,386	1
DSDNA (REFLEX TO END TITRE FOR ALL POSITIVE CASES)( 1199 )	2,195	2,415	2,636	2,636	2,636	2,636	2,195	2
DUCHENNE / BECKER MUSCULAR DYSTROPHY( 2481 )	7,508	8,264	9,009	9,009	9,009	9,009	7,508	7
DUCHENNE MUSCULAR DYSTROPHY (DMD) CARRIER TEST( RD1473 )	13,860	15,246	16,632	16,632	16,632	16,632	13,860	13
E.COLI O157 ANTIGEN DETECTION( 7667 )	3,119	3,434	3,738	3,738	3,738	3,738	3,119	3
E.HISTOLYTICA ANTIGEN DETECTION( 7665 )	3,119	3,434	3,738	3,738	3,738	3,738	3,119	3
EBV-LMP - 1 (ANTI-EPSTEIN-BARR VIRUS, LMP) [PHOTO]( Z258K )	2,888	3,182	3,465	3,465	3,465	3,465	2,888	2
E-CADHERIN [PHOTO]( Z121K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119	3
ECHINOCOCCUS DETECTION( 1409 )	1,796	1,974	2,153	2,153	2,153	2,153	1,796	1
ECHINOCOCCUS IGG ANTIBODIES( 1279 )	2,310	2,541	2,772	2,772	2,772	2,772	2,310	2
EGFR GENE AMPLIFICATION( 6016F )	8,432	9,272	10,122	10,122	10,122	10,122	8,432	8
EGFR MUTATION DETECTION( RD1405 )	8,432	9,272	10,122	10,122	10,122	10,122	8,432	8
ELECTROLYTES (NA/K/CL)( 1568HD )	525	567	620	620	620	620	525	
ELECTROLYTES (NA/K/CL). 24HRS URINE( 1568UHD )	410	441	483	483	483	483	410	
ELECTRON MICROSCOPY - PHOTOGRAPH( EMP )	15,015	16,517	18,018	18,018	18,018	18,018	15,015	15
ELECTRON MICROSCOPY - TISSUE( 1503 )	15,015	16,517	18,018	18,018	18,018	18,018	15,015	15
EML-4 ALK TRANSLOCATION BY FISH( 6028F )	15,015	16,517	18,018	18,018	18,018	18,018	15,015	15
ENDOMYSIAL ANTIBODY IGA, SERUM WITH TITRE( 1181T )	5,775	6,353	6,930	6,930	6,930	6,930	5,775	5
ENDOMYSIAL ANTIBODY IGA, SERUM( 1181 )	3,465	3,812	4,158	4,158	4,158	4,158	3,465	3
ENTAMOEBIA HISTOLYTICA ANTIBODIES( 8441 )	2,195	2,415	2,636	2,636	2,636	2,636	2,195	2
ENTEROVIRUS REAL TIME PCR( RD1464 )	7,508	8,264	9,009	9,009	9,009	9,009	7,508	7
EPIDERMAL GROWTH FACTOR RECEPTOR (EGFR) [PHOTO]( Z005K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119	3

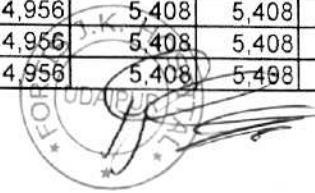


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EPITHELIAL MEMBRANE ANTIGEN (EMA) [PHOTO]( Z049K )	3,119	3,434	738	3,738	3,738	3,738	3,119
EPSTEIN-BARR VIRUS (EBV) DNA PCR( 2136 )	4,914	5,397	5,891	5,891	5,891	5,891	4,914
ER/PR ( > 2 BLOCKS) - COE HISTOPATHLOGY( 7204 )	3,003	3,308	3,602	3,602	3,602	3,602	3,003
ER/PR REPORTED - COE HISTOPATHLOGY( 7199 )	2,657	2,919	3,192	3,192	3,192	3,192	2,657
ERYTHROPOIETIN( 1160 )	2,373	2,604	2,846	2,846	2,846	2,846	2,373
ESCHERICHIA COLI K1 ANTIGEN( 2381 )	1,733	1,911	2,079	2,079	2,079	2,079	1,733
ESCHERICHIA COLI K1 ANTIGEN( 2381C )	1,733	1,911	2,079	2,079	2,079	2,079	1,733
ESTRADIOL( 3155 )	872	956	1,040	1,040	1,040	1,040	872
ESTRIOL, UNCONJUGATED( 3156 )	1,449	1,586	1,733	1,733	1,733	1,733	1,449
ESTROGEN RECEPTOR & PROGESTERONE RECEPTOR, [PHOTO]( 1830K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
ESTROGEN RECEPTOR (ER) [PHOTO]( 2001K )	2,027	2,226	2,426	2,426	2,426	2,426	2,027
ESTRONE(E1)( 3886 )	6,930	7,623	8,316	8,316	8,316	8,316	6,930
EVEROLIMUS, EDTA/HEPARIN WHOLE BLOOD( 7165 )	9,009	9,912	10,815	10,815	10,815	10,815	9,009
EWS-FLI -1 TRANSLOCATION BY RT PCR - COE HISTOPATHLOGY( 9749 )	6,584	7,245	7,896	7,896	7,896	7,896	6,584
EXECUTIVE HEALTH CHECK( HM020 )	462	504	557	557	557	557	462
EXECUTIVE HEALTH MAINTANANCE PROFILE - I( HM021J )	1,197	1,323	1,439	1,439	1,439	1,439	1,197
EXECUTIVE HEALTH MAINTANANCE PROFILE -II( HM022J )	1,659	1,827	1,995	1,995	1,995	1,995	1,659
EXTENDED CORONARY RISK PROFILE (E CROP)( 1209E )	3,003	3,308	3,602	3,602	3,602	3,602	3,003
EXTRACTABLE NUCLEAR ANTIGEN (ANCEA, SS-A, SS-B, U1SNRNP, SCL-70)( 1234 )	8,085	8,894	9,702	9,702	9,702	9,702	8,085
FACTOR II (PROTHROMBIN) MUTATION DETECTION( 9893 )	9,240	10,164	11,088	11,088	11,088	11,088	9,240
FACTOR IX ACTIVITY( 1949 )	2,888	3,182	3,465	3,465	3,465	3,465	2,888
FACTOR V MUTATION DETECTION( 9894 )	6,584	7,245	7,896	7,896	7,896	7,896	6,584
FACTOR VIII ACTIVITY( 1947 )	3,759	4,127	4,505	4,505	4,505	4,505	3,759
FACTOR VIII[PHOTO]( Z097K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
FACTOR XIII ACTIVITY(QUALITATIVE)( 1957 )	1,733	1,911	2,079	2,079	2,079	2,079	1,733
FANCONI ANEMIA( 5812 )	9,818	10,805	11,781	11,781	11,781	11,781	9,818
FDP(DR-70) - ONCOSURE( 4209 )	4,620	5,082	5,544	5,544	5,544	5,544	4,620
FECAL CALPROTECTIN( 9980 )	3,003	3,308	3,602	3,602	3,602	3,602	3,003
FEMALE HORMONAL PANEL (KIT BASED TEST ONLY)( 7004 )	49,665	54,632	59,598	59,598	59,598	59,598	49,665
FERTILITY PANEL, FEMALE, ENDOCRINE( 1578 )	3,234	3,560	3,885	3,885	3,885	3,885	3,234
FERTILITY PANEL, MALE, ENDOCRINE( 1577 )	3,003	3,308	3,602	3,602	3,602	3,602	3,003
FEVER PANEL - 2( 1338ALT )	494	536	588	588	588	588	494
FEVER PANEL( 1338 )	462	504	557	557	557	557	462
FEVER SCREENING PANEL( 5012 )	2,426	2,667	2,909	2,909	2,909	2,909	2,426
FIBRINOGEN DEGRADATION PRODUCTS (FDP) (SEMI QUANTITATIVE)( 4208 )	1,848	2,037	2,216	2,216	2,216	2,216	1,848
FIBRINOGEN LEVEL( 1426 )	1,565	1,712	1,869	1,869	1,869	1,869	1,565
FIBRINOGEN( 1553 )	1,386	1,523	1,659	1,659	1,659	1,659	1,386
FIBROMETER ALD( 4511 )	4,505	4,956	5,408	5,408	5,408	5,408	4,505
FIBROMETER NAFLD( 4512 )	4,505	4,956	5,408	5,408	5,408	5,408	4,505
FIBROMETER VIRUS( 4590 )	4,505	4,956	5,408	5,408	5,408	5,408	4,505

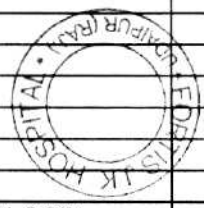


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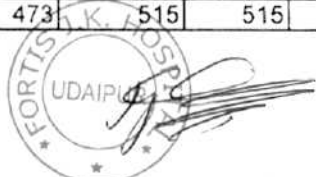


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FILARIA IGG/IGM ANTIBODIES( 9337 )	1,386	1,523	1,659	1,659	1,659	1,659	1,386
FINE NEEDLE ASPIRATION (CYTOLOGY SMEARS)( 1515 )	326	357	389	389	389	389	326
FINE NEEDLE ASPIRATION CYTOLOGY (FNAC), PROCEDURE( 1518 )	1,502	1,649	1,806	1,806	1,806	1,806	1,502
FIP1L1-PDGFRA GENE REARRANGEMENT( RD1314 )	7,046	7,749	8,453	8,453	8,453	8,453	7,046
FLEXI ALLERGY PANEL -( 4010 )	4,043	4,452	4,851	4,851	4,851	4,851	4,043
FLEXI ALLERGY PANEL -( 4012 )	6,647	7,308	7,970	7,970	7,970	7,970	6,647
FLEXI ALLERGY PANEL, ALLERGY PANEL - 2( 2109 )	15,015	16,517	18,018	18,018	18,018	18,018	15,015
FLEXI ALLERGY PANEL, ALLERGY PANEL - 3( 2179 )	12,128	13,346	14,553	14,553	14,553	14,553	12,128
FLOWCYTOMETRY PANEL; ACUTE LEUKEMIA PANEL( 1608 )	10,973	12,075	13,167	13,167	13,167	13,167	10,973
FLOWCYTOMETRY PANEL; ACUTE LYMPHOBLASTIC LEUKEMIA PANEL( 1606 )	13,283	14,616	15,939	15,939	15,939	15,939	13,283
FLOWCYTOMETRY PANEL; ACUTE MYELOID LEUKEMIA (AML) CHARECTERIZATION PANEL( 1047 )	12,128	13,346	14,553	14,553	14,553	14,553	12,128
FLOWCYTOMETRY PANEL; CHRONIC LYMPHOPROLIFERATIVE DISORDER PANEL( 1609 )	15,015	16,517	18,018	18,018	18,018	18,018	15,015
FLOWCYTOMETRY PANEL; CUSTOM LEUKEMIA PANEL (FOUR SURFACE MARKERS)( SP1144 )	7,508	8,264	9,009	9,009	9,009	9,009	7,508
FLOWCYTOMETRY PANEL; CUSTOM LEUKEMIA PANEL (SIX SURFACE MARKERS)( SP1909 )	8,663	9,534	10,395	10,395	10,395	10,395	8,663
FLT3 MUTATION DETECTION( 7469 )	5,660	6,227	6,794	6,794	6,794	6,794	5,660
FLU REAL TIME PCR( 8008 )	6,353	6,993	7,623	7,623	7,623	7,623	6,353
FLUID BETA -2 TRANSFERRIN( 4952 )	5,198	5,723	6,237	6,237	6,237	6,237	5,198
FLUID, ROUTINE( 5197 )	368	410	441	441	441	441	368
FNAC / CYTOLOGY SMEARS - COE HISTOPATHLOGY( 7372 )	3,812	4,190	4,578	4,578	4,578	4,578	3,812
FNAC, SLIDE EXAMINATION( 1515A )	368	410	441	441	441	441	368
FOLLICLE STIMULATING HORMONE (FSH)[PHOTO]( Z162K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
FOOD DETECT( RD1442 )	6,930	7,623	8,316	8,316	8,316	8,316	6,930
FOOD INTOLERANCE TEST( RD1306 )	20,790	22,869	24,948	24,948	24,948	24,948	20,790
FRAGILE X (FMR 1) MUTATION SCREEN( RD1325 )	7,970	8,768	9,566	9,566	9,566	9,566	7,970
FREE ANDROGEN INDEX( 3245 )	3,759	4,127	4,505	4,505	4,505	4,505	3,759
FREE BETA HCG (FBHCG)( 3285 )	1,680	1,838	2,006	2,006	2,006	2,006	1,680
FRUCTOSAMINE( 3935 )	1,848	2,037	2,216	2,216	2,216	2,216	1,848
FSH (FOLLICLE STIMULATING HORMONE)( 3174 )	672	735	809	809	809	809	672
FT - PLUS (FT3, FT4, TSH 3G, LIPID PROFILE, FASTING BLOOD SUGAR)( 7569 )	1,386	1,523	1,659	1,659	1,659	1,659	1,386
FUNGAL IDENTIFICATION( 5324 )	798	872	956	956	956	956	798
FUNGAL SMEAR( 2438A )	189	200	221	221	221	221	189
FUNGAL STAIN( 5323 )	525	567	620	620	620	620	525
FUNGAL SUSCEPTIBILITY MIC PANEL, 9 DRUGS( 5660 )	5,198	5,723	6,237	6,237	6,237	6,237	5,198
FUNGAL SUSCEPTIBILITY( 5322VTK1 )	2,310	2,541	2,772	2,772	2,772	2,772	2,310
FUNGUS CULTURE & STAIN( 5322 )	966	1,071	1,166	1,166	1,166	1,166	966
G-6-PD ACTIVITY( 1126 )	431	473	515	515	515	515	431



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G6PD QUALITATIVE REFLEX G6PD QUANTITATIVE ESTIMATION( 9212RFX )	1,733	1,911	2,079	2,079	2,079	2,079	1,733
GALACTOMANNAN( 1728 )	6,353	6,993	7,623	7,623	7,623	7,623	6,353
GALACTOSEMIA (GALT) GENE MUTATION( RD1434 )	9,356	10,290	11,225	11,225	11,225	11,225	9,356
GALL BLADDER STONE ANALYSIS( 4166 )	1,848	2,037	2,216	2,216	2,216	2,216	1,848
GARDNERELLA VAGINALIS CULTURE( 1419 )	1,386	1,523	1,659	1,659	1,659	1,659	1,386
GASTRIN( 3175 )	2,079	2,289	2,499	2,499	2,499	2,499	2,079
GASTROENTERITIS SCREENING PANEL( 5013 )	1,680	1,838	2,006	2,006	2,006	2,006	1,680
GCDFP-15 (ANTI-HUMAN GROSS CYSTIC DISEASE FLUID PROTEIN-15)(PHOTO)( Z256K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
GENETIC DISORDERS: FREIDREICHS ATAXIA MUTATION ANALYSIS( RD1411 )	7,623	8,390	9,146	9,146	9,146	9,146	7,623
GENETIC DISORDERS; ANGELMANS SYNDROME MS PCR( RD1417 )	6,930	7,623	8,316	8,316	8,316	8,316	6,930
GENETIC DISORDERS; DRPLA GENE ANALYSIS( RD1326 )	6,069	6,668	7,277	7,277	7,277	7,277	6,069
GENETIC DISORDERS; MILLER DIEKKER SYNDROME( 6023F )	6,468	7,119	7,760	7,760	7,760	7,760	6,468
GENITAL MYCOPLASMA / UREAPLASMA CULTURE( 2408 )	1,449	1,586	1,733	1,733	1,733	1,733	1,449
GIARDIA LAMBILA ANTIGEN DETECTION FROM STOOL; RAPID CARD TEST( 7663 )	1,733	1,911	2,079	2,079	2,079	2,079	1,733
GIST PDGFRA GENE MUTATIONS( RD1443 )	11,550	12,705	13,860	13,860	13,860	13,860	11,550
GLIAL FIBRILLARY ACIDIC PROTEIN (GFAP) [PHOTO]( Z084K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
GLIOMA PANEL (1P/19Q, IDH1/2, MGMT)( 4551 )	22,523	24,780	27,027	27,027	27,027	27,027	22,523
GLUCOSE RANDOM( 1302R )	63	63	74	74	74	74	63
<b>GLUCOSE, FASTING( 1302H )</b>	<b>63</b>	<b>63</b>	<b>74</b>	<b>74</b>	<b>74</b>	<b>74</b>	<b>63</b>
GLUCOSE, POST-PRANDIAL( 1302 )	63	63	74	74	74	74	63
GLUCOSE, URINE( 1302UH )	21	21	32	32	32	32	21
GLUCOSE-6 PHOSPHATE DEHYDROGENASE (G6PD) GENE MUTATIONS( RD1419 )	4,851	5,334	5,817	5,817	5,817	5,817	4,851
GLUCOSE-6-PHOSPHATE DEHYDROGENASE, (G6-PD), QUANTITATIVE( 1126QT )	1,386	1,523	1,659	1,659	1,659	1,659	1,386
GLUTAMIC ACID DECARBOXYLASE (GAD) IGG ANTIBODIES( 3193 )	7,854	8,642	9,429	9,429	9,429	9,429	7,854
GLYCOPHORIN A (ERYTHROID)( 1674BR )	3,003	3,308	3,602	3,602	3,602	3,602	3,003
GRAM STAIN( 2438 )	105	116	126	126	126	126	105
GROWTH HORMONE (GH)( 3182 )	924	1,019	1,113	1,113	1,113	1,113	924
GROWTH HORMONE (GH)(PHOTO)( Z163K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
GROWTH HORMONE STIMULATION TEST( 3183 )	4,043	4,452	4,851	4,851	4,851	4,851	4,043
GUT IMMUNOLOGY (KIT BASED TEST ONLY)( 7008 )	25,526	28,077	30,629	30,629	30,629	30,629	25,526
H. PYLORI ANTIGEN DETECTION( 9981 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
HAEMOPHILUS INFLUENZAE B ANTIGEN( 9606 )	1,964	2,163	2,352	2,352	2,352	2,352	1,964
HAEMOPHILUS INFLUENZAE B ANTIGEN, CSF( 9606C )	1,502	1,649	1,806	1,806	1,806	1,806	1,502
HAM TEST (ACIDIFIED SERUM LYSIS TEST)( 3832 )	1,733	1,911	2,079	2,079	2,079	2,079	1,733
HANTA VIRUS-IGM, SERUM BY EIA( 7178 )	2,541	2,793	3,045	3,045	3,045	3,045	2,541
HAPTOGLOBIN GENOTYPING( 7375 )	4,274	4,704	5,124	5,124	5,124	5,124	4,274



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HAPTOGLOBIN( 1519I )	5,198	5,723	237	6,237	6,237	6,237	5,198	5
HAV RNA PCR( 2478 )	4,505	4,956	5,408	5,408	5,408	5,408	4,505	4
HB VARIANT REFLEX WITH RED CELL INDICES( 9210RFX )	1,386	1,523	1,659	1,659	1,659	1,659	1,386	1
HB, TLC & DLC( 5101 )	200	221	231	231	231	231	200	
<b>HB, TLC, DLC &amp; ESR( 5102 )</b>	263	294	315	315	315	315	263	
HBEAG NEGATIVE REFLEX TO HBV PRECORE & BASAL CORE MUTATION( 9218RFX )	3,003	3,308	3,602	3,602	3,602	3,602	3,003	3
HBV VIRAL LOAD BY REAL TIME PCR( 9973 )	4,914	5,397	5,891	5,891	5,891	5,891	4,914	4
HBV QUANTITATIVE BY COBAS TAQMAN( 8136 )	9,818	10,805	11,781	11,781	11,781	11,781	9,818	9
HCV ABS( 2446R )	662	725	788	788	788	788	662	
HCV VIRAL LOAD BY REAL TIME PCR( 9972 )	4,914	5,397	5,891	5,891	5,891	5,891	4,914	4
HCV4 (HCV RNA QUALITATIVE AND HCV ANTIBODIES)( 7516 )	6,353	6,993	7,623	7,623	7,623	7,623	6,353	6
HDL CHOLESTEROL, SERUM( 1124HD )	116	126	137	137	137	137	116	
HDV RNA PCR( 8400 )	6,069	6,668	7,277	7,277	7,277	7,277	6,069	6
HEALTH CHAMPION PACKAGE( 1569R )	2,541	2,793	3,045	3,045	3,045	3,045	2,541	2
HEALTH KUNDLI-BRIDE/GROOM( 3901 )	4,043	4,452	4,851	4,851	4,851	4,851	4,043	4
HEART ENSURE PANEL( RD1402 )	9,933	10,931	11,918	11,918	11,918	11,918	9,933	9
HELICOBACTER PYLORI CULTURE( 2403 )	1,449	1,586	1,733	1,733	1,733	1,733	1,449	1
HELICOBACTER PYLORI IGA ANTIBODIES( 7736 )	3,119	3,434	3,738	3,738	3,738	3,738	3,119	3
HELICOBACTER PYLORI IGG ANTIBODIES( 7761 )	3,119	3,434	3,738	3,738	3,738	3,738	3,119	3
HELICOBACTER PYLORI IGM ANTIBODIES( 7986 )	3,119	3,434	3,738	3,738	3,738	3,738	3,119	3
HEMODIALYSIS WATER CULTURE( 1221DLW )	1,155	1,271	1,386	1,386	1,386	1,386	1,155	1
HEMOGLOBIN BY CYANMETHEMOGLOBIN( 5112DR )	105	116	126	126	126	126	105	
HEPAR-1 [ANTI-HUMAN HEPATOCYTE ]( Z257K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119	3
HEPATITIS A & B VIRUS EVALUATION( 2463 )	8,316	9,146	9,975	9,975	9,975	9,975	8,316	8
HEPATITIS A IGG ANTIBODY( 6014 )	1,502	1,649	1,806	1,806	1,806	1,806	1,502	1
HEPATITIS A VIRUS IGG & IGM ANTIBODIES ( 2460 )	2,426	2,667	2,909	2,909	2,909	2,909	2,426	2
HEPATITIS A VIRUS IGM ANTIBODIES ( 2451 )	1,502	1,649	1,806	1,806	1,806	1,806	1,502	1
HEPATITIS B CORE TOTAL ANTIBODIES( 2452 )	1,386	1,523	1,659	1,659	1,659	1,659	1,386	1
HEPATITIS B SURFACE ANTIGEN NEUTRALIZATION (WITH CONFIRMATION)( 2449 )	1,502	1,649	1,806	1,806	1,806	1,806	1,502	1
<b>HEPATITIS B SURFACE ANTIGEN( 2470 )</b>	221	<b>242</b>	263	263	263	263	221	
HEPATITIS B SURFACE ANTIGEN( 2470R )	221	242	263	263	263	263	221	
HEPATITIS B SURFACE ANTIGEN[PHOTO]( Z076K )	2,657	2,919	3,192	3,192	3,192	3,192	2,657	2
HEPATITIS B VIRUS CORE ANTIGEN[PHOTO]( Z077K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119	3
HEPATITIS B VIRUS CORE IGM ANTIBODIES( 2457 )	1,386	1,523	1,659	1,659	1,659	1,659	1,386	1
HEPATITIS B VIRUS DNA QUANTITATIVE( 9890 )	9,818	10,805	11,781	11,781	11,781	11,781	9,818	9
HEPATITIS B VIRUS DRUG RESISTANCE( RD1305 )	8,663	9,534	10,395	10,395	10,395	10,395	8,663	8
HEPATITIS B VIRUS EVALUATION (HBCORE TOTAL & IGM, HBSABS, HBSAG)( 2461 )	4,914	5,397	5,891	5,891	5,891	5,891	4,914	4
HEPATITIS B VIRUS GENOTYPING( 7474 )	8,663	9,534	10,395	10,395	10,395	10,395	8,663	8
HEPATITIS BE VIRUS ANTIGEN / ANTIBODY EVALUATION( 2462 )	1,964	2,163	2,352	2,352	2,352	2,352	1,964	1
HEPATITIS BE VIRUS ANTIGEN( 2456 )	1,155	1,271	1,386	1,386	1,386	1,386	1,155	1
HEPATITIS BE VIRUS TOTAL ANTIBODIES( 2455 )	1,218	1,334	1,460	1,460	1,460	1,460	1,218	1



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HEPATITIS C ANTIBODIES( 2446 )	1,733	1,911	2,079	2,079	2,079	2,079	1,733	1,7
HEPATITIS C VIRUS RNA PCR, QUALITATIVE( 7516A )	4,914	5,397	5,881	5,891	5,891	5,891	4,914	4,9
HEPATITIS C VIRUS RNA QUANTITATIVE( 9891 )	10,112	11,120	12,128	12,128	12,128	12,128	10,112	10,1
HEPATITIS C VIRUS RNA, QUANTITATIVE( 7486 )	10,112	11,120	12,128	12,128	12,128	12,128	10,112	10,1
HEPATITIS DELTA VIRUS IGG ANTIBODIES( 2458 )	3,003	3,308	3,602	3,602	3,602	3,602	3,003	3,0
HEPATITIS E VIRUS IGG ANTIBODIES( 2466G )	2,079	2,289	2,499	2,499	2,499	2,499	2,079	2,0
HEPATITIS E VIRUS IGM ANTIBODIES( 2466M )	2,079	2,289	2,499	2,499	2,499	2,499	2,079	2,0
HEPATITIS G VIRUS RNA( 2464 )	5,723	6,290	6,857	6,857	6,857	6,857	5,723	5,7
HEPATITIS PANEL- ACUTE HEPATITIS VIRUS EVALUATION I( 7756 )	4,337	4,767	5,198	5,198	5,198	5,198	4,337	4,3
HEPATITIS PANEL- ACUTE HEPATITIS VIRUS EVALUATION II( 7755 )	6,930	7,623	8,316	8,316	8,316	8,316	6,930	6,9
HEPATITIS PANEL- ACUTE HEPATITIS VIRUS EVALUATION III( 7757 )	6,353	6,993	7,623	7,623	7,623	7,623	6,353	6,3
HEPATITIS PANEL AUTOIMMUNE- AUTOIMMUNE HEPATITIS PANEL-1( 1019A )	6,699	7,371	8,043	8,043	8,043	8,043	6,699	6,6
HEPATITIS PANEL AUTOIMMUNE- AUTOIMMUNE HEPATITIS PANEL-2 (ANCA , SLA)( 1019B )	4,158	4,578	4,988	4,988	4,988	4,988	4,158	4,1
HEPATITIS SCREENING PANEL( 5011 )	3,465	3,812	4,158	4,158	4,158	4,158	3,465	3,4
HER-2 / NEU ONCOPROTEIN (C-ERB B2)(PHOTO)( Z004K )	2,657	2,919	3,192	3,192	3,192	3,192	2,657	2,6
HER-2 NEU (> 2 BLOCKS) - COE HISTOPATHLOGY( 7205 )	2,657	2,919	3,192	3,192	3,192	3,192	2,657	2,6
HER-2 NEU REPORTED - COE HISTOPATHLOGY( 7200 )	2,195	2,415	2,636	2,636	2,636	2,636	2,195	2,1
HER2/NEU( 6006F )	13,860	15,246	16,632	16,632	16,632	16,632	13,860	13,8
HEREDITARY CANCER PANEL-EXPANDED( RD1482 )	82,005	90,206	98,406	98,406	98,406	98,406	82,005	82,0
HEREDITARY CANCER PANEL-NEXT( RD1481 )	39,270	43,197	47,124	47,124	47,124	47,124	39,270	39,2
HEREDITARY PANCREATITIS PANEL( RD1449 )	117,810	129,591	141,372	141,372	141,372	141,372	117,810	117,8
HERPES SIMPLEX VIRUS 1&2 IGG, ABS( 9454 )	2,079	2,289	2,499	2,499	2,499	2,499	2,079	2,0
HERPES SIMPLEX VIRUS IGG TYPE 1 ANTIBODIES( 9451 )	1,040	1,145	1,250	1,250	1,250	1,250	1,040	1,0
HERPES SIMPLEX VIRUS IGG TYPE 2 ANTIBODIES( 9461 )	1,040	1,145	1,250	1,250	1,250	1,250	1,040	1,0
HERPES SIMPLEX VIRUS IGM TYPE 1 ANTIBODIES( 9456 )	1,061	1,166	1,271	1,271	1,271	1,271	1,061	1,0
HERPES SIMPLEX VIRUS IGM TYPE 2 ANTIBODIES( 9466 )	1,061	1,166	1,271	1,271	1,271	1,271	1,061	1,0
HERPES SIMPLEX VIRUS TYPES 1& 2 IGG & IGM ANTIBODIES( 8051 )	2,258	2,478	2,699	2,699	2,699	2,699	2,258	2,2
HERPES SIMPLEX VIRUS TYPES 1& 2 IGM ANTIBODIES (COMBINED)( 9471P )	1,386	1,523	1,659	1,659	1,659	1,659	1,386	1,3
HFE GENE MUTATIONS( RD1459 )	8,663	9,534	10,395	10,395	10,395	10,395	8,663	8,6
HIRSUTISM EVALUATION PANEL( 1010 )	6,353	6,993	7,623	7,623	7,623	7,623	6,353	6,3
HIRSUTISM SCREENING PANEL (DHEA, TESTOSTERONE (TOTAL AND FREE)( 1009 )	4,043	4,452	4,851	4,851	4,851	4,851	4,043	4,0
HISTAMINE( 8182 )	7,571	8,327	9,083	9,083	9,083	9,083	7,571	7,5
HISTOPATH REFLEX TO CUSTOM IHC- BONE BIOPSY( 9237RFX )	2,079	2,289	2,499	2,499	2,499	2,499	2,079	2,0
HISTOPATH REFLEX TO CUSTOM IHC PANEL - OTHERS( 9244RFX )	5,838	6,416	7,004	7,004	7,004	7,004	5,838	5,8



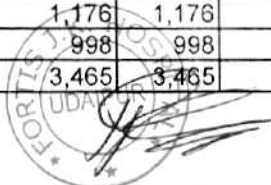
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HISTOPATH REFLEX TO CUSTOM IHC PANEL ROSTATE( 9239RFX )	2,195	2,415	536	2,636	2,636	2,636	2,195
HISTOPATH REFLEX TO CUSTOM IHC PANEL -BONE MARROW( 9241RFX )	4,620	5,082	5,544	5,544	5,544	5,544	4,620
HISTOPATH REFLEX TO CUSTOM IHC PANEL -BRAIN BIOPSY( 9242RFX )	4,337	4,767	5,198	5,198	5,198	5,198	4,337
HISTOPATH REFLEX TO CUSTOM IHC PANEL -LIVER BIOPSY( 9243RFX )	4,337	4,767	5,198	5,198	5,198	5,198	4,337
HISTOPATH REFLEX TO CUSTOM IHC- UTERUSBIOPSY( 9240RFX )	2,195	2,415	2,636	2,636	2,636	2,636	2,195
HISTOPATH REFLEX TO CUSTOM IHC-BREAST BIOPSY( 9238RFX )	2,079	2,289	2,499	2,499	2,499	2,499	2,079
HISTOPATH REFLEX TO CUSTOM IHC-ENDOBROCHIAL BX( 9235RFX )	2,079	2,289	2,499	2,499	2,499	2,499	2,079
HISTOPATH REFLEX TO CUSTOM IHC-GI ENDOSCOPIC BX( 9236RFX )	2,079	2,289	2,499	2,499	2,499	2,499	2,079
HISTOPATHOLOGY & IHC; COMPLETE DISGNOSIS WITH SPECIAL STAINS & IHC( Z009K )	6,122	6,731	7,350	7,350	7,350	7,350	6,122
HISTOPATHOLOGY REFLEX TO CUSTOM IHC PANEL - COLON( 9234RFX )	2,079	2,289	2,499	2,499	2,499	2,499	2,079
HISTOPATHOLOGY REFLEX TO CUSTOM IHC - ENDOMETRIUM( 9233RFX )	2,079	2,289	2,499	2,499	2,499	2,499	2,079
HISTOPATHOLOGY REVIEW - COE HISTOPATHLOGY( 4062 )	9,009	9,912	10,815	10,815	10,815	10,815	9,009
HIV -1 ANTIBODIES(CONFIRMATION) INDICATES- HIV -2 (WESTERN BLOT)( 3012 )	4,043	4,452	4,851	4,851	4,851	4,851	4,043
HIV EARLY SCREEN( DT4201 )	1,449	1,586	1,733	1,733	1,733	1,733	1,449
HIV MONITOR (VIRAL LOAD, CD4 / CD8)( DT4202 )	8,316	9,146	9,975	9,975	9,975	9,975	8,316
HIV ROCHE COBAS MONITOR (VIRAL LOAD, CD4 / CD8)( DT4204 )	12,128	13,346	14,553	14,553	14,553	14,553	12,128
HIV-1 DNA DETECTOR,QUALITATIVE( 9885B )	4,043	4,452	4,851	4,851	4,851	4,851	4,043
HIV-1 GENOTYPIC RESISTANCE( 9939 )	16,170	17,787	19,404	19,404	19,404	19,404	16,170
HIV-1 REAL TIME MONITOR( DT4206 )	7,224	7,938	8,663	8,663	8,663	8,663	7,224
HIV-1 VIRAL LOAD( 9885 )	6,353	6,993	7,623	7,623	7,623	7,623	6,353
HLA A, B, DR LOCI TYPING PCR( 9971 )	21,945	24,140	26,334	26,334	26,334	26,334	21,945
HLA B27 (FLOWCYTOMETRY)( 1350 )	3,234	3,560	3,885	3,885	3,885	3,885	3,234
HLA B27 (PCR)( 1348 )	4,337	4,767	5,198	5,198	5,198	5,198	4,337
HLA DQ TYPING( 9920 )	8,085	8,894	9,702	9,702	9,702	9,702	8,085
HLA-DR-PERCENT( 1675BO )	5,429	5,975	6,510	6,510	6,510	6,510	5,429
HMB-45 (MELANOMA MARKER) [PHOTO]( Z062K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
HOLO TC; ACTIVE VITAMIN B12 (HOLOTRANSCOBALMIN)( 9315 )	1,911	2,100	2,289	2,289	2,289	2,289	1,911
HOMA( 7561 )	1,271	1,397	1,523	1,523	1,523	1,523	1,271
HOMOCYSTEINE REFLEX VIT B12 AND FOLIC ACID( 9203RFX )	2,079	2,289	2,499	2,499	2,499	2,499	2,079
HOMOCYSTEINE( 3344 )	1,502	1,649	1,806	1,806	1,806	1,806	1,502
HOMOCYSTEINE, URINE( 3344U )	1,386	1,523	1,659	1,659	1,659	1,659	1,386
HOMOGENTISIC ACID, URINE( 0017LS )	987	1,082	1,176	1,176	1,176	1,176	987
HP - SKIN BIOPSY( 1502 )	830	914	998	998	998	998	830
HP REVIEW WITH CMV STUDY BY DR.ANJALI AM( 7197 )	2,888	3,182	3,465	3,465	3,465	3,465	2,888

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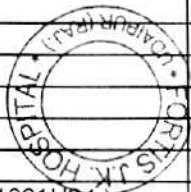
HPV DNA DETECTOR & PAP SMEAR( 1821 )	3,066	3,371	3,675	3,675	3,675	3,675	3,066	3,066
HPV DNA DETECTOR( 1820 )	3,182	3,497	3,8	3,812	3,812	3,812	3,182	3,182
HPV E6/E7 MRNA (CARVIREAL)( RD1468 )	3,465	3,812	4,158	4,158	4,158	4,158	3,465	3,465
HPV TYPING BY SEQUENCING( 1819 )	2,489	2,730	2,982	2,982	2,982	2,982	2,489	2,489
HSCRIP (HIGH SENSITIVE C-REACTIVE PROTEIN( 1537D )	987	1,082	1,176	1,176	1,176	1,176	987	987
HSV DNA DETECTOR( 7581 )	5,660	6,227	6,794	6,794	6,794	6,794	5,660	5,660
HTLV I & II ANTIBODIES( 7781 )	5,775	6,353	6,930	6,930	6,930	6,930	5,775	5,775
HUMAN CHORIONIC GONADOTROPIN ( 3184 )	893	987	1,071	1,071	1,071	1,071	893	893
HUMAN EPIDIDYMIS PROTEIN-4 (HE4)( 4113 )	3,350	3,686	4,022	4,022	4,022	4,022	3,350	3,350
HUNTINGTON DISEASE MOLECULAR ANALYSIS( RD1409 )	6,699	7,371	8,043	8,043	8,043	8,043	6,699	6,699
HYBRID CAPTURE 2 HIGH RISK HPV DNA TEST( 1823 )	3,581	3,938	4,295	4,295	4,295	4,295	3,581	3,581
HYPERTENSION PROFILE( 1021 )	956	1,050	1,155	1,155	1,155	1,155	956	956
IDENTIFICATION - GRAM NEGATIVE ORGANISM( 1282GNID )	1,271	1,397	1,523	1,523	1,523	1,523	1,271	1,271
IDENTIFICATION - GRAM POSITIVE ORGANISM( 1281GPID )	1,271	1,397	1,523	1,523	1,523	1,523	1,271	1,271
IDH1 AND IDH2 GENE MUTATIONS( RD1475 )	7,508	8,264	9,009	9,009	9,009	9,009	7,508	7,508
IGA ON TISSUE [PHOTO]( 1523P )	1,502	1,649	1,806	1,806	1,806	1,806	1,502	1,502
IGA( 1506D )	1,040	1,145	1,250	1,250	1,250	1,250	1,040	1,040
IGA, IFA( 1523 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,617
IGA, IGM & IGG IMMUNOGLOBULIN, QUANTITATIVE( 1045 )	2,426	2,667	2,909	2,909	2,909	2,909	2,426	2,426
IGD HEAVY CHAIN (SURFACE)( 1675BI )	3,465	3,812	4,158	4,158	4,158	4,158	3,465	3,465
IGF BINDING PROTEIN-3( 3960 )	4,736	5,208	5,681	5,681	5,681	5,681	4,736	4,736
IGG HEAVY CHAIN (SURFACE)( 1675BE )	3,182	3,497	3,812	3,812	3,812	3,812	3,182	3,182
IGG ON TISSUE [PHOTO]( 1522P )	1,733	1,911	2,079	2,079	2,079	2,079	1,733	1,733
IGG( 1505D )	1,040	1,145	1,250	1,250	1,250	1,250	1,040	1,040
IGG, CSF( 2441 )	2,079	2,289	2,499	2,499	2,499	2,499	2,079	2,079
IGG, IFA( 1522 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,617
IGG1( 9548 )	34,650	38,115	41,580	41,580	41,580	41,580	34,650	34,650
IGG2( 9548A )	34,650	38,115	41,580	41,580	41,580	41,580	34,650	34,650
IGG3( 9548B )	34,650	38,115	41,580	41,580	41,580	41,580	34,650	34,650
IGG4( 9548C )	7,802	8,579	9,356	9,356	9,356	9,356	7,802	7,802
IGM HEAVY CHAIN (SURFACE)( 1675BG )	3,182	3,497	3,812	3,812	3,812	3,812	3,182	3,182
IGM ON TISSUE [PHOTO]( 1524P )	1,733	1,911	2,079	2,079	2,079	2,079	1,733	1,733
IGM( 1508D )	1,040	1,145	1,250	1,250	1,250	1,250	1,040	1,040
IGM, IFA( 1524 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,617
IGVH GENE MUTATION( RD1428 )	10,049	11,057	12,054	12,054	12,054	12,054	10,049	10,049
IL28B GENOTYPING( RD1436 )	5,775	6,353	6,930	6,930	6,930	6,930	5,775	5,775
IL-6 (INTERLUEKIN-6)( 9949 )	3,696	4,064	4,431	4,431	4,431	4,431	3,696	3,696
IMMUNO FLUORESCENT ASSAY (IGG + IGA + IGM + C-3 + C1Q + FIBRINOGEN ON TISSUE)( 1527 )	4,683	5,145	5,618	5,618	5,618	5,618	4,683	4,683
IMMUNO FLUORESCENT ASSAY( 1527P )	4,799	5,271	5,754	5,754	5,754	5,754	4,799	4,799
IMMUNOFIXATION ELECTROPHORESIS( 3125 )	7,046	7,749	8,453	8,453	8,453	8,453	7,046	7,046
IMMUNOFIXATION ELECTROPHORESIS, CSF( 3125C )	7,508	8,264	9,009	9,009	9,009	9,009	7,508	7,508
IMMUNOFIXATION ELECTROPHORESIS, URINE( 3125U )	8,663	9,534	10,395	10,395	10,395	10,395	8,663	8,663



DR. [Signature]  
R.S.P.

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INFECTIOUS MONONUCLEOSIS (HETEROPHILIC ANTIBODIES (HA))( 2116 )	1,733	1,911	2,079	2,079	2,079	2,079	1,733
INFECTIOUS MONONUCLEOSIS( 2066 )	7,508	8,264	9,009	9,009	9,009	9,009	7,508
INFECTIOUS MONONUCLEOSIS( 2116EG )	2,310	2,541	2,772	2,772	2,772	2,772	2,310
INFECTIOUS MONONUCLEOSIS( 2116EM )	2,310	2,541	2,772	2,772	2,772	2,772	2,310
INFECTIOUS MONONUCLEOSIS( 2126EG )	2,310	2,541	2,772	2,772	2,772	2,772	2,310
INFECTIOUS MONONUCLEOSIS( 2266EG )	2,310	2,541	2,772	2,772	2,772	2,772	2,310
INFECTIOUS MONONUCLEOSIS( 2266EM )	2,310	2,541	2,772	2,772	2,772	2,772	2,310
INFLUENZA VIRUS A IGG( 9609I )	2,426	2,667	2,909	2,909	2,909	2,909	2,426
INFLUENZA VIRUS A IGM( 9610I )	2,426	2,667	2,909	2,909	2,909	2,909	2,426
INFLUENZA VIRUS B IGG( 9605I )	2,426	2,667	2,909	2,909	2,909	2,909	2,426
INFLUENZA VIRUS B IGM( 9607I )	2,426	2,667	2,909	2,909	2,909	2,909	2,426
INHIBIN A (DIMERIC)( 3983 )	2,426	2,667	2,909	2,909	2,909	2,909	2,426
INHIBIN B( 3339 )	2,604	2,856	3,119	3,119	3,119	3,119	2,604
INHIBIN B,LH, FSH & PROLACTIN (INHIBIN B, LH, FSH, & PROLACTIN)( 1013 )	3,581	3,938	4,295	4,295	4,295	4,295	3,581
INHIBIN [PHOTO]( Z0149K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
INSULIN LIKE GROWTH FACTOR-1 (IGF-1)( 3194 )	5,198	5,723	6,237	6,237	6,237	6,237	5,198
INSULIN, SERUM (FASTING)( 3192 )	1,155	1,271	1,386	1,386	1,386	1,386	1,155
INSULIN, SERUM (POST-PRANDIAL)( 3192A )	1,155	1,271	1,386	1,386	1,386	1,386	1,155
INTESTINAL PERMEABILITY( 7007 )	10,280	11,309	12,338	12,338	12,338	12,338	10,280
INTRINSIC FACTOR IGG( 9919I )	2,888	3,182	3,465	3,465	3,465	3,465	2,888
INV(16)( 6015F )	6,930	7,623	8,316	8,316	8,316	8,316	6,930
JAK2 EXON 12 MUTATION( RD1310 )	7,508	8,264	9,009	9,009	9,009	9,009	7,508
JAPANESE ENCEPHALITIS VIRUS IGM ANTIBODIES( 7987 )	1,502	1,649	1,806	1,806	1,806	1,806	1,502
JAPANESE ENCEPHALITIS VIRUS- RT-PCR( RD1420 )	3,182	3,497	3,812	3,812	3,812	3,812	3,182
JC VIRUS (QUANTITATIVE)( RD1471 )	7,854	8,642	9,429	9,429	9,429	9,429	7,854
JC/BK DNA PCR (QUALITATIVE)( 9937 )	6,699	7,371	8,043	8,043	8,043	8,043	6,699
JO-1 IGG ANTIBODIES( 1208 )	2,888	3,182	3,465	3,465	3,465	3,465	2,888
KALA-AZAR( 9074 )	2,079	2,289	2,499	2,499	2,499	2,499	2,079
KAPPA FREE LIGHT CHAIN( 1661 )	3,465	3,812	4,158	4,158	4,158	4,158	3,465
KAPPA LIGHT CHAIN [PHOTO]( Z031K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
KAPPA LIGHT CHAIN QUANTITATIVE, 24 HRS. URINE( 1661U24 )	4,620	5,082	5,544	5,544	5,544	5,544	4,620
KAPPA LIGHT CHAIN QUANTITATIVE, URINE RANDOM( 1661U )	4,620	5,082	5,544	5,544	5,544	5,544	4,620
KARYOTYPING: BLOOD LYMPHO CULTURE( 5814B )	4,158	4,578	4,988	4,988	4,988	4,988	4,158
KI-67 (PROLIFERATING CELLS) [PHOTO]( Z006K )	3,465	3,812	4,158	4,158	4,158	4,158	3,465
KIDNEY BIOPSY & IMMUNOFLOUORESCENT ASSAY( 1528 )	4,389	4,830	5,271	5,271	5,271	5,271	4,389
KIDNEY BIOPSY & IMMUNOFLOUORESCENT ASSAY( 1528P )	4,620	5,082	5,544	5,544	5,544	5,544	4,620
KIDNEY BIOPSY REFLEX TO IFA + IGG / IGA / IGM / C3/C1Q/FIBRINOGEN( 9205RFX )	3,003	3,308	3,602	3,602	3,602	3,602	3,003
KIDNEY PANEL - 1( 1342 )	641	704	767	767	767	767	641
KIDNEY PANEL - 2( 1574D )	1,827	2,006	2,195	2,195	2,195	2,195	1,827
KIDNEY STONE ANALYSIS BY FTIR( 4162 )	1,386	1,523	1,659	1,659	1,659	1,659	1,386
KIDNEY STONE ANALYSIS( 4161 )	1,386	1,523	1,659	1,659	1,659	1,659	1,386



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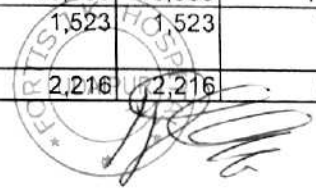
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KRAS CODON 61 MUTATION DETECTION( RD 5 )	6,353	6,993	623	7,623	7,623	7,623	6,353
KRAS MUTATION DETECTION( RD1307 )	8,663	9,534	10,395	10,395	10,395	10,395	8,663
LACTATE DEHYDROGENASE( 1009H )	410	441	483	483	483	483	410
LAMBDA FREE LIGHT CHAIN( 1662 )	3,465	3,812	4,158	4,158	4,158	4,158	3,465
LAMBDA LIGHT CHAIN [PHOTO]( Z032K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
LAMBDA LIGHT CHAIN QUANTITATIVE, 24 HRS. URINE( 1662U24 )	4,620	5,082	5,544	5,544	5,544	5,544	4,620
LAMBDA LIGHT CHAIN QUANTITATIVE, URINE RANDOM( 1662U )	4,620	5,082	5,544	5,544	5,544	5,544	4,620
LAMOTRIGINE( 4063 )	6,762	7,434	8,106	8,106	8,106	8,106	6,762
LAP( Z207K )	1,733	1,911	2,079	2,079	2,079	2,079	1,733
LARGE TISSUE / SPECIMEN+SLIDE RETURN( 9316B )	2,720	2,982	3,255	3,255	3,255	3,255	2,720
LBC REFLEX TO HPV-PCR-THINPREP CYTOLOGY [FULLY - AUTOMATED] + HPV-PCR( 9224RFX )	1,848	2,037	2,216	2,216	2,216	2,216	1,848
LBC- THINPREP CYTOLOGY [FULLY AUTOMATED]( 1284 )	1,218	1,334	1,460	1,460	1,460	1,460	1,218
LBC- THINPREP CYTOLOGY [FULLY AUTOMATED], PHOTO( 1284P )	1,449	1,586	1,733	1,733	1,733	1,733	1,449
LDH ISOENZYMES( 9991 )	7,455	8,190	8,936	8,936	8,936	8,936	7,455
LE CELL EXAMINATION( 1398 )	389	431	473	473	473	473	389
LEAD, 24 HRS URINE( 9142U24 )	2,489	2,730	2,982	2,982	2,982	2,982	2,489
LEAD, BLOOD( 9142 )	2,489	2,730	2,982	2,982	2,982	2,982	2,489
LEAD, URINE SPOT( 9142U )	2,489	2,730	2,982	2,982	2,982	2,982	2,489
LEGIONELLA PNEUMOPHILA ANTIGEN DETECTION, URINE( 8111 )	6,605	7,266	7,928	7,928	7,928	7,928	6,605
LEGIONELLA PNEUMOPHILA IGM (SERUM,EIA)( 7451 )	5,313	5,849	6,374	6,374	6,374	6,374	5,313
LEGIONELLA SPP. CULTURE( 2404 )	1,386	1,523	1,659	1,659	1,659	1,659	1,386
LEISHMANIA DONOVANI (LD) BODIES DETECTION( 1492 )	1,386	1,523	1,659	1,659	1,659	1,659	1,386
LEISHMANIA SPECIES CULTURE( 1420 )	1,449	1,586	1,733	1,733	1,733	1,733	1,449
LEPTIN( 4805 )	4,505	4,956	5,408	5,408	5,408	5,408	4,505
LEPTOCHEQ( DT3220 )	2,310	2,541	2,772	2,772	2,772	2,772	2,310
LEPTOSPIRA DARKFIELD & CULTURE( 2398 )	1,386	1,523	1,659	1,659	1,659	1,659	1,386
LEPTOSPIRA DETECTION( 1417 )	872	956	1,040	1,040	1,040	1,040	872
LEPTOSPIRA DNA PCR( 9910 )	2,310	2,541	2,772	2,772	2,772	2,772	2,310
LEPTOSPIRA IGG ANTIBODIES( 7551 )	1,617	1,775	1,943	1,943	1,943	1,943	1,617
LEPTOSPIRA IGM ANTIBODIES( 7621 )	1,733	1,911	2,079	2,079	2,079	2,079	1,733
LEUKEMIA / LYMPHOMA EVALUATION WITH HISTOPATHOLOGY( 1674S )	8,432	9,272	10,122	10,122	10,122	10,122	8,432
LEUKEMIA TRANSLOCATION PANEL 1( 1625 )	8,663	9,534	10,395	10,395	10,395	10,395	8,663
LEUKEMIA TRANSLOCATION PANEL 2( 1626 )	6,353	6,993	7,623	7,623	7,623	7,623	6,353
LEUKEMIA TRANSLOCATION PANEL 3( 1627 )	10,395	11,435	12,474	12,474	12,474	12,474	10,395
LEUKEMIA TRANSLOCATION PANEL 4( 1628 )	7,854	8,642	9,429	9,429	9,429	9,429	7,854
LEUKEMIA TRANSLOCATION PANEL 5( 1624 )	6,353	6,993	7,623	7,623	7,623	7,623	6,353
LEUKEMIA TRANSLOCATION PANEL( 1678 )	7,508	8,264	9,009	9,009	9,009	9,009	7,508
LGL PANEL( 1613 )	13,052	14,354	15,666	15,666	15,666	15,666	13,052
LH & FSH (FOLLICLE STIMULATING HORMONE & LUTEINIZING HORMONE EVALUATION)( 2020 )	1,271	1,397	1,523	1,523	1,523	1,523	1,271
LH, FSH & PROLACTIN( 2021 )	1,848	2,037	2,216	2,216	2,216	2,216	1,848



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LIPASE( 3369D )	809	893	966	966	966	966	809
<b>LIPID SCREEN( 1383 )</b>	326	357	389	389	389	389	326
LIPOPROTEIN (A)( 3446D )	1,449	1,586	1,733	1,733	1,733	1,733	1,449
LIPOPROTEIN ELECTROPHORESIS( 9990 )	5,198	5,723	6,237	6,237	6,237	6,237	5,198
LITHIUM( 4871 )	693	767	830	830	830	830	693
LIVER & KIDNEY PROFILE( 1022 )	956	1,050	1,155	1,155	1,155	1,155	956
LIVER FUNCTION TEST (WITHOUT GGT)( 1387 )	693	767	830	830	830	830	693
LIVER KIDNEY MICROSOME 1 (LKM1) AUTOANTIBODIES( 1115 )	2,426	2,667	2,909	2,909	2,909	2,909	2,426
LIVER SCREENING PANEL( 9117 )	578	641	693	693	693	693	578
LIVORHYTHM - 2( DT6302 )	5,775	6,353	6,930	6,930	6,930	6,930	5,775
LIVORHYTHM - 4( DT6304 )	7,970	8,768	9,566	9,566	9,566	9,566	7,970
L-LACTATE, CSF (ONLY FOR WALKIN PATIENT)( WI7441C )	1,502	1,649	1,806	1,806	1,806	1,806	1,502
L-LACTATE, PLASMA (ONLY FOR WALKIN PATIENT)( WI7441D )	1,502	1,649	1,806	1,806	1,806	1,806	1,502
LUNG CANCER PANEL (EGFR MUTATION+EML4 ALK BY FISH)( 4817 )	18,480	20,328	22,176	22,176	22,176	22,176	18,480
LUPUS ANTICOAGULANT SCREENING PROFILE( 5964 )	2,258	2,478	2,699	2,699	2,699	2,699	2,258
LUTEINIZING HORMONE (LH)[PHOTO]( Z164K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
LYME DISEASE (BORRELIA BURGDORFERI IGG)( 2069I )	2,142	2,352	2,562	2,562	2,562	2,562	2,142
LYME DISEASE (BORRELIA BURGDORFERI IGM)( 2070I )	2,310	2,541	2,772	2,772	2,772	2,772	2,310
LYMPH NODE BIOPSY: DIFFERENTIAL DIAGNOSIS (CD3,CD20,BC12)[PHOTO]( Z221 )	7,508	8,264	9,009	9,009	9,009	9,009	7,508
LYMPHOCYTE ENUMERATION, BASIC & NK CELLS( 1668 )	8,663	9,534	10,395	10,395	10,395	10,395	8,663
LYMPHOCYTE ENUMERATION STUDY -T CELLS( 1657B )	3,003	3,308	3,602	3,602	3,602	3,602	3,003
LYMPHOCYTE ENUMERATION, BASIC & HIV -1 ANTIBODIES,HIV ABS, WESTERN BLOT( 1669 )	6,353	6,993	7,623	7,623	7,623	7,623	6,353
LYMPHOCYTE ENUMERATION, BASIC( 1671B )	6,353	6,993	7,623	7,623	7,623	7,623	6,353
LYMPHOCYTE ENUMERATION, T & B CELLS (%CD3,%CD19,ABS CD3,ABS CD19)( 1658B )	3,927	4,316	4,715	4,715	4,715	4,715	3,927
LYMPHOCYTE ENUMERATION, T- HELPER CELLS (%CD3,%CD4,ABS CD3,ABS CD4)( 1656B )	2,426	2,667	2,909	2,909	2,909	2,909	2,426
LYMPHOCYTE SUBSET (CD4 PERCENTAGE AND ABSOLUTE COUNT )( 1659 )	1,271	1,397	1,523	1,523	1,523	1,523	1,271
LYMPHOMA: DIFFERENTIAL DIAGNOSIS (CD30, CD15, CD20, CD3, CD45)[PHOTO]( Z219 )	8,663	9,534	10,395	10,395	10,395	10,395	8,663
MAGNESIUM( 4866H )	378	420	462	462	462	462	378
MALARIA ANTIBODY( 1394 )	1,334	1,460	1,596	1,596	1,596	1,596	1,334
MALARIA ANTIGEN DETECTION( 1395 )	347	378	420	420	420	420	347
MALARIAL PARASITE (M.P)( 1397 )	84	84	95	95	95	95	84
MALE INFERTILITY PANEL (WITH SEMEN ANALYSIS & SEMEN FRUCTOSE)( 5401SF )	4,620	5,082	5,544	5,544	5,544	5,544	4,620
MALE INFERTILITY PANEL( 5401 )	4,620	5,082	5,544	5,544	5,544	5,544	4,620
MALIGNANT TUMORS: LYMPHOMA V/S CARCINOMA (CD45,CK)[PHOTO]( Z242 )	4,274	4,704	5,124	5,124	5,124	5,124	4,274
MANGANESE 24 HRS URINE( 9146U24 )	3,812	4,190	4,578	4,578	4,578	4,578	3,812



*Handwritten signature or initials in the left margin.*

*Handwritten signature and official stamp at the bottom left.*

*Official stamp and text at the bottom center: 'Government Hospital, Ludhiana, Punjab, India' and 'Ludhiana & Minerals Ltd.'.*

*Handwritten text at the bottom right: 'The 10/11/19'.*

MANGANESE BLOOD( 9146 )	3,812	4,190	4,578	4,578	4,578	4,578	3,812	
MANGANESE SERUM ICPMS( 8424 )	5,030	5,523	6,027	6,027	6,027	6,027	5,030	
MANGANESE SPOT URINE( 9146U )	3,812	4,190	4,578	4,578	4,578	4,578	3,812	
MDS PANEL( 6018F )	11,550	12,705	13,860	13,860	13,860	13,860	11,550	1
MEASLES IGG & IGM ANTIBODIES( 8771 )	3,759	4,127	4,505	4,505	4,505	4,505	3,759	
MEASLES IGG ANTIBODIES( 8776 )	2,027	2,226	2,426	2,426	2,426	2,426	2,027	
MEASLES IGM ANTIBODIES( 8781 )	2,027	2,226	2,426	2,426	2,426	2,426	2,027	
MELAN-A [PHOTO]( Z253K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119	
MELANOMA (S- 100/HMB-45/MELAN-A) [PHOTO]( Z235 )	4,620	5,082	5,544	5,544	5,544	5,544	4,620	
MENOPAUSAL DIAGNOSTIC PANEL (FSH, TSH, FT4, ESTRADIOL)( 1006 )	2,310	2,541	2,772	2,772	2,772	2,772	2,310	
MENOPAUSE PLUS PROFILE( 7002 )	41,580	45,738	49,896	49,896	49,896	49,896	41,580	4
MENUPOSAL MONITORING PANEL( 1008 )	2,310	2,541	2,772	2,772	2,772	2,772	2,310	
MERCURY, 24 HRS URINE( 9138U24 )	3,927	4,316	4,715	4,715	4,715	4,715	3,927	
MERCURY, URINE SPOT( 9138U )	3,927	4,316	4,715	4,715	4,715	4,715	3,927	
MERCURY, SERUM ICPMS( 9131 )	5,030	5,523	6,027	6,027	6,027	6,027	5,030	
METANEPHRINE-FREE, PLASMA (EDTA PLASMA, ELISA)( 3315P )	6,353	6,993	7,623	7,623	7,623	7,623	6,353	
METANEPHRINES( 3317 )	2,489	2,730	2,982	2,982	2,982	2,982	2,489	2
METASTASIS OF UNKNOWN ORIGIN [PHOTO]( Z243K )	9,240	10,164	11,088	11,088	11,088	11,088	9,240	9
METASTATIC TUMOUR BREAST (ER, PGR, HER-2/NEU, GCDFF-15)[PHOTO]( Z232 )	6,353	6,993	7,623	7,623	7,623	7,623	6,353	6
METHADONE, URINE( 4149 )	1,386	1,523	1,659	1,659	1,659	1,659	1,386	1
METHAEMOGLOBIN ESTIMATION( 4202 )	1,386	1,523	1,659	1,659	1,659	1,659	1,386	1
METHYLMALONIC ACID, URINE( 2124 )	2,310	2,541	2,772	2,772	2,772	2,772	2,310	2
MIB-1 [PHOTO]( Z245K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119	3
MIC TESTING FOR RAPIDLY GROWING MYCOBACTERIA( 1464RGM )	11,550	12,705	13,860	13,860	13,860	13,860	11,550	11
MIC2 GENE PRODUCTS, EWING SARCOMA MARKER[PHOTO]/ALSO KNOWN AS CD99( Z218K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119	3
MICROALBUMINURIA, URINE( 3441UD )	483	536	578	578	578	578	483	
MICROFILARIA DETECTION( 1493 )	1,334	1,460	1,596	1,596	1,596	1,596	1,334	1
MLH1 HYPERMETHYLATION( RD1447 )	8,201	9,020	9,839	9,839	9,839	9,839	8,201	8
MLH1( Z262K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119	3
MLL 11Q REARRANGEMENT( 6019F )	4,967	5,460	5,964	5,964	5,964	5,964	4,967	4
MPL MUTATION DETECTION( RD1322 )	7,854	8,642	9,429	9,429	9,429	9,429	7,854	7
MPN REFLEX PANEL( RD1322RFX )	17,903	19,698	21,483	21,483	21,483	21,483	17,903	17
MSH2( Z263K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119	3
MSH6( Z264K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119	3
MSI ANALYSIS (MICROSATELLITE STABILITY INDEX)( RD1461 )	31,763	34,944	38,115	38,115	38,115	38,115	31,763	31
MSI IHC MARKERS - COE HISTOPATHLOGY( 9323 )	6,584	7,245	7,896	7,896	7,896	7,896	6,584	6
MSI STUDY (MLH-1,MSH-2,MSH-6,PMS-2)( 9336 )	7,508	8,264	9,009	9,009	9,009	9,009	7,508	7
MTHFR MUTATION DETECTION( 9802 )	10,395	11,435	12,474	12,474	12,474	12,474	10,395	10
MULTIPLE MYELOMA PANEL( 6031F )	15,593	17,157	18,711	18,711	18,711	18,711	15,593	15
MUMPS IGG & IGM ANTIBODIES( 9711 )	4,158	4,578	4,988	4,988	4,988	4,988	4,158	4



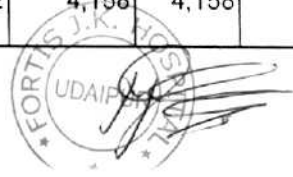
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MUMPS IGG ANTIBODIES( 9716 )	2,541	2,793	945	3,045	3,045	3,045	2,541	2
MUMPS IGM ANTIBODIES( 9721 )	2,541	2,793	3,045	3,045	3,045	3,045	2,541	2
MUSK ANTIBODY (SERUM,RIA)( 4065 )	11,550	12,705	13,860	13,860	13,860	13,860	11,550	11
MYC GENE( 6029F )	4,337	4,767	5,198	5,198	5,198	5,198	4,337	4
MYCO3PLEX AD WITH FREE ADA( 2435F )	3,644	4,001	4,368	4,368	4,368	4,368	3,644	3
MYCO3PLEX AD WITH FREE HISTOPATH( 2435T )	3,644	4,001	4,368	4,368	4,368	4,368	3,644	3
MYCO3PLEX( 2435 )	3,759	4,127	4,505	4,505	4,505	4,505	3,759	3
MYCOBACTERIA DETECTION( 1122 )	693	767	830	830	830	830	693	
MYCOBACTERIUM LEPRAE( 2401 )	4,620	5,082	5,544	5,544	5,544	5,544	4,620	4
MYCOPLASMA PNEUMONIAE IGG ANTIBODIES( 8746 )	2,772	3,045	3,329	3,329	3,329	3,329	2,772	2
MYCOPLASMA PNEUMONIAE IGM ANTIBODIES( 8746M )	2,772	3,045	3,329	3,329	3,329	3,329	2,772	2
MYELIN BASIC PROTEIN( RD1467 )	6,353	6,993	7,623	7,623	7,623	7,623	6,353	6
MYELOMA PANEL (CD38,CD56,CD19,KAPPA,LAMBDA,CD45)( 1607 )	8,432	9,272	10,122	10,122	10,122	10,122	8,432	8
MYELOPEROXIDASE (MPO) STAIN( Z206 )	1,155	1,271	1,386	1,386	1,386	1,386	1,155	1
MYELOPEROXIDASE (MPO)(PHOTO)( Z210K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119	3
MYO-D1 [PHOTO]( Z246K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119	3
MYOGLOBIN URINE( 1742 )	2,888	3,182	3,465	3,465	3,465	3,465	2,888	2
MYOGLOBIN( 3612 )	2,888	3,182	3,465	3,465	3,465	3,465	2,888	2
MYOGLOBIN, URINE (URINE SPOT, ECLIA)( 9273 )	2,027	2,226	2,426	2,426	2,426	2,426	2,027	2
MYOTONIC DYSTROPHY TYPE 1 (DM1) - PNDT (RD1485 )	18,480	20,328	22,176	22,176	22,176	22,176	18,480	18
MYOTONIC DYSTROPHY TYPE 1 (DM1)( RD1484 )	9,240	10,164	11,088	11,088	11,088	11,088	9,240	9
NATURAL KILLER CELL EVALUATION (%CD16+56,ABS CD16+CD56)( 5422 )	4,851	5,334	5,817	5,817	5,817	5,817	4,851	4
NATURAL KILLER PANEL (CD3,CD16,CD56,CD45)( 1611 )	5,082	5,586	6,101	6,101	6,101	6,101	5,082	5
NEISSERIA GONORRHOEAE CULTURE( 2414 )	1,271	1,397	1,523	1,523	1,523	1,523	1,271	1
NEISSERIA GONORRHOEAE DNA PCR( 9801 )	3,696	4,064	4,431	4,431	4,431	4,431	3,696	3
NEISSERIA MENINGITIDIS A, B, C, Y, W135 ANTIGEN DETECTION( 9611 )	3,234	3,560	3,885	3,885	3,885	3,885	3,234	3
NEISSERIA MENINGITIDIS A, B, C, Y, W135 ANTIGEN DETECTION, CSF( 9611C )	3,234	3,560	3,885	3,885	3,885	3,885	3,234	3
NEONATAL KARYOTYPING (NEWBORN TO ONE MONTH OLD CHILD)( 5815 )	4,043	4,452	4,851	4,851	4,851	4,851	4,043	4
NEONATAL SCREENING (17-ALPHA HYDROXYPROGESTERONE)( 3311 )	525	567	620	620	620	620	525	
NEONATAL SCREENING (BIOTINIDASE)( 3320 )	809	893	966	966	966	966	809	
NEONATAL SCREENING (GLUCOSE-6-PHOSPHATE DEHYDROGENASE)( 3321 )	525	567	620	620	620	620	525	
NEONATAL SCREENING (IMMUNOREACTIVE TRYPSINOGEN)( 3307 )	525	567	620	620	620	620	525	
NEONATAL SCREENING (MAPLE SYRUP URINE DISORDERS)( 3322 )	525	567	620	620	620	620	525	
NEONATAL SCREENING PANEL( 3358A )	5,660	6,227	6,794	6,794	6,794	6,794	5,660	5
NEONATAL SCREENING PANEL-1( 3328IA )	3,759	4,127	4,505	4,505	4,505	4,505	3,759	3



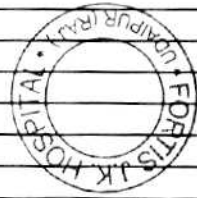
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NEONATAL SCREENING PANEL-2( 3328IB )	2,079	2,289	499	2,499	2,499	2,499	2,079	
NEONATAL SCREENING, COMPREHENSIVE NEONATAL SCREENING PANEL( 3328IJ )	6,468	7,119	7,760	7,760	7,760	7,760	6,468	
NEUROENDOCRINE( Z236 )	6,930	7,623	8,316	8,316	8,316	8,316	6,930	
NEUROMUSCULAR DISORDERS MTDNA MUTATION PANEL( RD1463 )	7,508	8,264	9,009	9,009	9,009	9,009	7,508	
NEURON SPECIFIC ENOLASE[PHOTO]( Z048K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119	
NEW NEONATAL SCREENING PANEL( 3328IN )	1,155	1,271	1,386	1,386	1,386	1,386	1,155	
NF1 GENE MUTATION( RD1480 )	75,075	82,583	90,090	90,090	90,090	90,090	75,075	7
NICKEL URINE SPOT( 9150U )	4,158	4,578	4,988	4,988	4,988	4,988	4,158	
NICKEL, 24 HRS URINE( 9150U24 )	4,158	4,578	4,988	4,988	4,988	4,988	4,158	
NICKEL, SERUM BY ICPMS (SERUM)( 9132 )	5,198	5,723	6,237	6,237	6,237	6,237	5,198	
NICOTINE METABOLITE( 8828 )	2,310	2,541	2,772	2,772	2,772	2,772	2,310	
NICOTINE METABOLITE, SERUM( 9255 )	19,058	20,969	22,869	22,869	22,869	22,869	19,058	19
N-MYC GENE AMPLIFICATION BY FISH( 4513 )	13,860	15,246	16,632	16,632	16,632	16,632	13,860	13
NOCARDIA SPECIATION( RD1458 )	7,508	8,264	9,009	9,009	9,009	9,009	7,508	
NON HODGKIN LYMPHOMA IMMUNOPHENOTYPING (CD20, CD3, CD43)[PHOTO]( Z222 )	6,353	6,993	7,623	7,623	7,623	7,623	6,353	6
NON-GYNAEC CYTOLOGY & FINE NEEDLE ASPIRATION CYTOLOGY (FNAC), PHOTO( 1515P )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	
NORADRENALIN, PLASMA( 9953P )	4,158	4,578	4,988	4,988	4,988	4,988	4,158	4
NORADRENALIN, URINE( 9953U )	4,158	4,578	4,988	4,988	4,988	4,988	4,158	4
NPM1 MUTATION DETECTION( 7579 )	4,274	4,704	5,124	5,124	5,124	5,124	4,274	4
NRAS EXON 1 AND 2 MUTATION( RD1316 )	7,508	8,264	9,009	9,009	9,009	9,009	7,508	7
NSE (NEURON SPECIFIC ENOLASE)( 1702 )	4,158	4,578	4,988	4,988	4,988	4,988	4,158	4
NT-PRO BNP (N-TERMINAL PRO B TYPE NATRIURETIC PEPTIDE)( 2121 )	4,620	5,082	5,544	5,544	5,544	5,544	4,620	4
NUTRIEVAL (KIT BASED TEST ONLY)( 7003 )	75,075	82,583	90,090	90,090	90,090	90,090	75,075	75
O6-METHYLGUANINE METHYLTRANSFERASE (MGMT) PROMOTER( RD1469 )	7,508	8,264	9,009	9,009	9,009	9,009	7,508	7
OBEY-CT PANEL I( DT8101 )	4,043	4,452	4,851	4,851	4,851	4,851	4,043	4
OBEY-CT PANEL II( DT8102 )	4,736	5,208	5,681	5,681	5,681	5,681	4,736	4
OLIGOCLONAL BANDS, CSF( 1316 )	6,353	6,993	7,623	7,623	7,623	7,623	6,353	6
OPERATION THEATRE MICROBIOLOGICAL SURVEILLANCE (10 SWABS+2 AIR SAMPLES)( LC001 )	5,492	6,038	6,584	6,584	6,584	6,584	5,492	5
OPERATION THEATRE MICROBIOLOGICAL SURVEILLANCE- 10( LC001A )	5,492	6,038	6,584	6,584	6,584	6,584	5,492	5
ORAL GLUCOSE TOLERANCE TEST - GESTATIONAL( 1126BH )	210	231	252	252	252	252	210	
ORGANIC ACID SCREEN, URINE( 3966 )	7,623	8,390	9,146	9,146	9,146	9,146	7,623	7
OSMOLALITY, 24 HRS URINE( 3231U24 )	1,334	1,460	1,596	1,596	1,596	1,596	1,334	1
OSTEOCALCIN (N MID)( 3550 )	4,043	4,452	4,851	4,851	4,851	4,851	4,043	4
OSTEONECTIN [PHOTO]( Z0150K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119	3
OSTEOPOROSIS MONITORING (BETA CROSSLAPS & TOTAL P1NP)( 1060 )	3,465	3,812	4,158	4,158	4,158	4,158	3,465	3



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OSTEOSCREEN PANEL - I( 1017 )	4,043	4,452	4,851	4,851	4,851	4,851	4,043	4,1
OSTEOSCREEN PANEL - II ( 1018 )	6,353	6,993	7,23	7,623	7,623	7,623	6,353	6,
OT SURVEILLANCE - AEROBIC CULTURE( LC002A )	347	347	347	347	347	347	347	
OVA & PARASITE: COCCIDIA EVALUATION( 2363 )	872	956	1,040	1,040	1,040	1,040	872	
OVA & PARASITE: COMPREHENSIVE EXAMINATION WITH COCCIDIA EVALUATION( 2362S )	809	893	966	966	966	966	809	
P53 (MUTANT WILD TYPE) [PHOTO]( Z008K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119	3,
P63 [PHOTO]( Z255K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119	3,
PADIATRIC ALLERGIC PANEL (EGG WHITE, MILK, SOYABEAN, WHEAT, HOUSE DUST)( 5006 )	4,043	4,452	4,851	4,851	4,851	4,851	4,043	4,
PAN NEUROTROPIC VIRUS PANEL( RD1462 )	7,508	8,264	9,009	9,009	9,009	9,009	7,508	7,
PANCREATIC CANCER MONITOR (CA 19-9, CEA)( 3024 )	3,465	3,812	4,158	4,158	4,158	4,158	3,465	3,
PANCREATIC ELASTASE TEST( 3884 )	11,550	12,705	13,860	13,860	13,860	13,860	11,550	11,
PAN-CYTOKERATIN [PHOTO]( Z055K )	3,182	3,497	3,812	3,812	3,812	3,812	3,182	3,
PANFUNGAL DETECTION & IDENTIFICATION PANEL( 9602 )	15,015	16,517	18,018	18,018	18,018	18,018	15,015	15,
PANFUNGAL DNA DETECTOR( 9603 )	4,043	4,452	4,851	4,851	4,851	4,851	4,043	4,
PAP DUO + HYBRID( 1479 )	4,043	4,452	4,851	4,851	4,851	4,851	4,043	4,
PAP DUO-THINPREP CYTOLOGY+ HPV-PCR( 1822 )	3,297	3,623	3,948	3,948	3,948	3,948	3,297	3,
PAP SMEAR REFLEX TO HPV DETECTION(DNA DETECTOR)( 9216RFX )	1,617	1,775	1,943	1,943	1,943	1,943	1,617	1,
PAP STAIN [PHOTO]( 1272P )	830	914	998	998	998	998	830	
PAPANICOLAOU SMEAR( 1272 )	389	431	473	473	473	473	389	
PARACETAMOL( 1564I )	1,386	1,523	1,659	1,659	1,659	1,659	1,386	1
PARANEOPlastic DISORDER PROFILE( 3861 )	6,930	7,623	8,316	8,316	8,316	8,316	6,930	6
PARVOVIRUS B19 DNA PCR( 3305 )	3,297	3,623	3,948	3,948	3,948	3,948	3,297	3
PARVOVIRUS B19 IGG( 2067I )	3,581	3,938	4,295	4,295	4,295	4,295	3,581	3
PATERNITY TESTING DUO( RD1424 )	32,340	35,574	38,808	38,808	38,808	38,808	32,340	32
PATERNITY TESTING TRIO( RD1425 )	36,960	40,656	44,352	44,352	44,352	44,352	36,960	36
PAX-5[PHOTO]( Z267K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119	3
PCOD PANEL ( 1011 )	4,914	5,397	5,891	5,891	5,891	5,891	4,914	4
PCOS TOTAL( 4639 )	4,914	5,397	5,891	5,891	5,891	5,891	4,914	4
PDGFR PLUS( 4806 )	10,689	11,750	12,821	12,821	12,821	12,821	10,689	10
PEPSINOGEN I & II( 4112 )	13,860	15,246	16,632	16,632	16,632	16,632	13,860	13
PERIODIC ACID SCHIFF (PAS) STAIN( Z204 )	1,155	1,271	1,386	1,386	1,386	1,386	1,155	1
PERIPHERAL SMEAR EXAM( 5162 )	116	126	137	137	137	137	116	
PHADIATOP - ALLERGEN ADULT (INDIVIDUALS ABOVE 5 YEARS)( 4430 )	1,334	1,460	1,596	1,596	1,596	1,596	1,334	1
PHADIATOP- ALLERGEN INFANT (INDIVIDUALS BELOW 5 YEARS)( 4432 )	1,334	1,460	1,596	1,596	1,596	1,596	1,334	1
PHENOBARBITAL( 1560 )	1,124	1,239	1,355	1,355	1,355	1,355	1,124	1
PHENYLALANINE (NEONATAL SCREENING)( 3312 )	525	567	620	620	620	620	525	
PHILADELPHIA CHROMOSOME (BCR / ABL QUALITATIVE)( 5350 )	6,122	6,731	7,350	7,350	7,350	7,350	6,122	6
PHILADELPHIA CHROMOSOME (BCR/ABL - QUANTITATIVE)( 5350QN )	7,802	8,579	9,356	9,356	9,356	9,356	7,802	7



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*Handwritten signature and date: 10/11/19*



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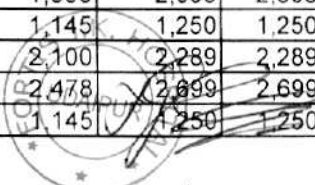
PHILADELPHIA CHROMOSOME (BCR/ABL BREAKPOINT ANALYSIS)(RD1318 )	5,775	6,353	6,930	6,930	6,930	6,930	5,775	5
PHILADELPHIA CHROMOSOME (BCR/ABL IS- INTERNATIONAL SCALE)( 9892IS )	7,802	8,579	9,356	9,356	9,356	9,356	7,802	7
PHILADELPHIA CHROMOSOME (BCR-ABL TRANSCRIPT QUANTIFICATION)( 9892 )	7,802	8,579	9,356	9,356	9,356	9,356	7,802	7
PHOSPHOLIPID SYNDROME PANEL( 1080A )	5,607	6,164	6,720	6,720	6,720	6,720	5,607	5
PHOSPHORUS( 1591H )	116	126	137	137	137	137	116	
PHOSPHORUS, 24HRS URINE( 1591UH )	200	221	231	231	231	231	200	
PHOTO, IHC, TISSUE / PARAFFIN BLOCK( P0003 )	347	378	420	420	420	420	347	
PIK3CA GENE MUTATION( RD1437 )	6,584	7,245	7,896	7,896	7,896	7,896	6,584	6
PIVKA-II (DECARBOXY PROTHROMBINE)( 1257 )	5,082	5,586	6,101	6,101	6,101	6,101	5,082	5
PLAC (LIPOPROTEIN-ASSOCIATED PHOSPHOLIPASE A2 ACTIVITY)( 5966 )	10,395	11,435	12,474	12,474	12,474	12,474	10,395	10
PLACENTAL ALKALINE PHOSPHATASE[PHOTO] ( Z074K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119	3
PLASMA OXALATE ( 4332P )	10,112	11,120	12,128	12,128	12,128	12,128	10,112	10
PLASMA RENIN( 3216 )	6,237	6,857	7,487	7,487	7,487	7,487	6,237	6
PLASMA VERY LONG CHAIN FATTY ACIDS( 4069 )	24,255	26,681	29,106	29,106	29,106	29,106	24,255	24
PLASMINOGEN ACTIVATOR INHIBITOR-1 (PAI-1) / SERPINE-1, 4G/5G GENOTYPING( RD1432 )	13,860	15,246	16,632	16,632	16,632	16,632	13,860	13
PLATELET ANTIBODIES (SERUM,IMMUNOFLUORESCENCE)( 5115 )	11,550	12,705	13,860	13,860	13,860	13,860	11,550	11
PLATELET COUNT( 5160 )	95	105	116	116	116	116	95	
PLEURAL FLUID, ROUTINE( 5196 )	326	357	389	389	389	389	326	
PML RA RA T(15:17)( 6003F )	6,930	7,623	8,316	8,316	8,316	8,316	6,930	6
PML RA RA T(15:17), QUALITATIVE( 9905 )	6,353	6,993	7,623	7,623	7,623	7,623	6,353	6
PML RA RA T(15:17), QUANTITATIVE( 9906 )	6,353	6,993	7,623	7,623	7,623	7,623	6,353	6
PMS2( Z265K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119	3
PNDT- CHRIONIC VILLES BIOPSY (FISH)( 5833F )	15,015	16,517	18,018	18,018	18,018	18,018	15,015	15
PNEUMOCYSTIS CARINII DETECTION( 7745S )	3,350	3,686	4,022	4,022	4,022	4,022	3,350	3
PNH (CD55 AND CD59)( 1672 )	8,085	8,894	9,702	9,702	9,702	9,702	8,085	8
POC FISH REFLEX TO POC KARYOTYPING( 9219RFX )	7,970	8,768	9,566	9,566	9,566	9,566	7,970	7
PORPHOBILINOGEN QUANTITATIVE URINE, 24 HRS( 1652 )	10,395	11,435	12,474	12,474	12,474	12,474	10,395	10
PORPHOBILINOGEN QUANTITATIVE URINE, RANDOM( 1653 )	9,240	10,164	11,088	11,088	11,088	11,088	9,240	9
PORPHOBILINOGEN URINE( 4170 )	3,875	4,253	4,641	4,641	4,641	4,641	3,875	3
PORPHYRINS, 24HRS URINE( 4516 )	7,623	8,390	9,146	9,146	9,146	9,146	7,623	7
POTASSIUM( 5311HD )	210	231	252	252	252	252	210	
POTASSIUM, URINE( 5311UHD )	242	263	294	294	294	294	242	
PRADER- WILLI SYNDROME MS PCR( RD1418 )	8,085	8,894	9,702	9,702	9,702	9,702	8,085	8
PREALBUMIN( 1550 )	3,812	4,190	4,578	4,578	4,578	4,578	3,812	3
PREGNANCY ASSOCIATED PLASMA PROTEIN-A (PAPP-A)( 3300 )	1,796	1,974	2,153	2,153	2,153	2,153	1,796	1
PREGNANCY TEST, URINE( 3189 )	105	116	126	126	126	126	105	
PRENATAL AMNIOTIC FLUID KARYOTYPING( 5832K )	13,514	14,868	16,212	16,212	16,212	16,212	13,514	13



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RABIES ANTIBODIES (TOTAL) (SERUM,EIA)( 7185 )	6,930	7,623	8,316	8,316	8,316	8,316	6,930	6
RAPID FILARIA ANTIGEN DETECTION( 7664R )	1,386	1,523	1,659	1,659	1,659	1,659	1,386	1
RBC FOLATE( 3523 )	2,657	2,919	3,192	3,192	3,192	3,192	2,657	2
RECURRENT MISCARRIAGE PANEL( 1253A )	20,213	22,239	24,255	24,255	24,255	24,255	20,213	20
REDUCING SUBSTANCES IN PAEDIATRIC URINE SPECIMENS( 5200R )	347	378	420	420	420	420	347	3
REDUCING SUBSTANCES, STOOL( 2365 )	347	378	420	420	420	420	347	3
RET GENE MUTATIONS( RD1441 )	7,508	8,264	9,009	9,009	9,009	9,009	7,508	7
RETICULOCYTE COUNT( 5170 )	95	105	116	116	116	116	95	9
RETINOL BINDING PROTEIN (RBP)( 4520 )	3,003	3,308	3,602	3,602	3,602	3,602	3,003	3
RETT SYNDROME DNA SEQUENCING ( MECP2 MUTATION)( RD1410 )	6,069	6,668	7,277	7,277	7,277	7,277	6,069	6
RETURN OF PARAFFIN BLOCK / SLIDE( 1500R )	231	252	273	273	273	273	231	2
REVIEW/SLIDE REVIEW 16TO20 BLOCKS/SLIDES - COE HISTOPATHLOGY( 7202 )	9,587	10,542	11,508	11,508	11,508	11,508	9,587	9
REVIEW/SLIDE REVIEW 21TO25 BLOCKS/SLIDES- - COE HISTOPATHLOGY( 7203 )	9,818	10,805	11,781	11,781	11,781	11,781	9,818	9
RHEUMATIC FEVER PANEL (ASO,CRP,ESR,THROAT SWAB CULTURE/SENSITIVITY)( 5001 )	1,848	2,037	2,216	2,216	2,216	2,216	1,848	1
RHEUMATOID ARTHARITIS PANEL (ANA, RHEUMATOID FACTOR, ANTI CCP)( 5008 )	4,043	4,452	4,851	4,851	4,851	4,851	4,043	4
RHEUMATOID FACTOR QUANTITATIVE( 1540D )	252	284	305	305	305	305	252	2
RHEUMATOID FACTOR( 1328 )	105	116	126	126	126	126	105	1
RHEUMATOLOGY PROFILE - 1 (RHEUMATOLOGY PROFILE - 2, DSDNA TITRE)( 1074 )	8,085	8,894	9,702	9,702	9,702	9,702	8,085	8
RHEUMATOLOGY PROFILE - 2 (SM ABS, U1SNRNP ABS, SS-A ABS, SS-B ABS)( 1075 )	6,930	7,623	8,316	8,316	8,316	8,316	6,930	6
RMP TOTAL( 4637 )	24,833	27,321	29,799	29,799	29,799	29,799	24,833	24
ROMA (OVARIAN MALIGNANCY RISK ALGORITHM)( 7194 )	3,812	4,190	4,578	4,578	4,578	4,578	3,812	3
ROTA VIRUS ANTIGEN DETECTION FROM STOOL; RAPID CARD TEST( 7662 )	1,733	1,911	2,079	2,079	2,079	2,079	1,733	1
ROUND CELL TUMOURS (ADULTS) - 1 (NSE, CK, CD45)[PHOTO]( Z224 )	5,775	6,353	6,930	6,930	6,930	6,930	5,775	5
ROUND CELL TUMOURS (ADULTS) - 2 (HMB45, MPO, S-100P)[PHOTO]( Z225 )	6,353	6,993	7,623	7,623	7,623	7,623	6,353	6
ROUND CELL TUMOURS( Z230 )	8,316	9,146	9,975	9,975	9,975	9,975	8,316	8
RPL (RECURRENT PREGNENCY LOSS PANEL) PANEL( 1478 )	7,508	8,264	9,009	9,009	9,009	9,009	7,508	7
RSV- RESPIRATORY SYNCYTIAL VIRUS-IGG (3963 )	4,158	4,578	4,988	4,988	4,988	4,988	4,158	4
RSV- RESPIRATORY SYNCYTIAL VIRUS-IGM( 3964 )	4,158	4,578	4,988	4,988	4,988	4,988	4,158	4
RUBELLA IGG & IGM ANTIBODIES( 9421M )	1,680	1,838	2,006	2,006	2,006	2,006	1,680	1
RUBELLA IGG ANTIBODIES( 9416M )	1,040	1,145	1,250	1,250	1,250	1,250	1,040	1
RUBELLA IGG AVIDITY( 9434 )	1,911	2,100	2,289	2,289	2,289	2,289	1,911	1
RUBELLA IGM / IGG +VE REFLEX RUBELLA RNA PCR( 9217RFX )	2,258	2,478	2,699	2,699	2,699	2,699	2,258	2
RUBELLA IGM ANTIBODIES( 2475M )	1,040	1,145	1,250	1,250	1,250	1,250	1,040	1



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RUBELLA RNA PCR( 9415 )	3,465	3,812	4,158	4,158	4,158	4,158	3,465
S-100 [PHOTO]( Z061K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
S-100 PROTEIN[PHOTO]( Z217K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
SALICYLATE( 9442 )	1,565	1,712	1,869	1,869	1,869	1,869	1,565
SCA 1 (SPINAL CEREBRAL ATAXIA TYPE-1)( RD1412 )	3,465	3,812	4,158	4,158	4,158	4,158	3,465
SCA 12 (SPINAL CEREBRAL ATAXIA TYPE-12)( RD1456 )	3,465	3,812	4,158	4,158	4,158	4,158	3,465
SCA 2 (SPINAL CEREBRAL ATAXIA TYPE-2)( RD1413 )	3,465	3,812	4,158	4,158	4,158	4,158	3,465
SCA 3 (SPINAL CEREBRAL ATAXIA TYPE-3)( RD1414 )	3,465	3,812	4,158	4,158	4,158	4,158	3,465
SCA 6 (SPINAL CEREBRAL ATAXIA TYPE-6)( RD1415 )	3,465	3,812	4,158	4,158	4,158	4,158	3,465
SCA 7 (SPINAL CEREBRAL ATAXIA TYPE-7)( RD1416 )	3,465	3,812	4,158	4,158	4,158	4,158	3,465
SCA PANEL (SCA TYPE -1,12,2,3,6)( 4593 )	14,438	15,887	17,325	17,325	17,325	17,325	14,438
SCA10 (SPINAL CEREBRAL ATAXIA TYPE-10)( RD1455 )	3,465	3,812	4,158	4,158	4,158	4,158	3,465
SCA17 (SPINAL CEREBRAL ATAXIA TYPE-17)( RD1457 )	3,465	3,812	4,158	4,158	4,158	4,158	3,465
SCL-70 IGG ANTIBODIES( 1235 )	2,888	3,182	3,465	3,465	3,465	3,465	2,888
SCLERODERMA DIAGNOSTIC PANEL( 5003 )	8,085	8,894	9,702	9,702	9,702	9,702	8,085
SDLDL; SMALL DENSE LDL( 7153 )	5,492	6,038	6,584	6,584	6,584	6,584	5,492
SELENIUM URINE SPOT( 9140U )	4,043	4,452	4,851	4,851	4,851	4,851	4,043
SELENIUM, 24 HRS URINE( 9140U24 )	4,043	4,452	4,851	4,851	4,851	4,851	4,043
SELENIUM, BLOOD( 9140 )	4,043	4,452	4,851	4,851	4,851	4,851	4,043
SELENIUM, SERUM BY ICPMS( 8617 )	4,736	5,208	5,681	5,681	5,681	5,681	4,736
SEMEN ANALYSIS, SEMEN( 1265 )	147	168	179	179	179	179	147
SEMEN FRUCTOSE( 6151 )	494	536	588	588	588	588	494
SEPSISCREEN( RD1474 )	19,635	21,599	23,562	23,562	23,562	23,562	19,635
SEQUENTIAL INTEGRATED TEST, ( 1278 )	7,686	8,453	9,219	9,219	9,219	9,219	7,686
SEROTONIN, SERUM( 3287 )	5,198	5,723	6,237	6,237	6,237	6,237	5,198
SEROTONIN, URINE( 3287U )	5,198	5,723	6,237	6,237	6,237	6,237	5,198
SERUM BLOOD UREA NITROGEN( 1079H )	126	137	158	158	158	158	126
SERUM FREE LIGHT CHAIN( 1732 )	7,046	7,749	8,453	8,453	8,453	8,453	7,046
SEX HORMONE BINDING GLOBULIN (SHBG)( 3218 )	2,888	3,182	3,465	3,465	3,465	3,465	2,888
SICKLE CELL DNA PCR PND( 2489 )	10,395	11,435	12,474	12,474	12,474	12,474	10,395
SICKLE CELL DNA PCR( 2488 )	3,696	4,064	4,431	4,431	4,431	4,431	3,696
SICKLE SHORT PROGRAM SICKLE CELL VARIANT ANALYSIS, BLOOD SPOT( 2486 )	578	641	693	693	693	693	578
SICKLING TEST( 1400 )	462	504	557	557	557	557	462
SINGLE IHC MARKER - COE HISTOPATHLOGY( 7196 )	1,502	1,649	1,806	1,806	1,806	1,806	1,502
SIROLIMUS( 7166 )	9,009	9,912	10,815	10,815	10,815	10,815	9,009
SKIN TEST-MANTOUX( 1256 )	74	74	84	84	84	84	74
SLE DIAGNOSTIC PANEL (ANA & DSDNA WITH TITRE)( 5004 )	2,310	2,541	2,772	2,772	2,772	2,772	2,310
SMA CARRIER DETECTION( 9443 )	8,085	8,894	9,702	9,702	9,702	9,702	8,085
SMALL DENSE LDL COMBO( 7139 )	5,775	6,353	6,930	6,930	6,930	6,930	5,775
SMITH (SM) IGG ANTIBODIES( 1220 )	3,182	3,497	3,812	3,812	3,812	3,812	3,182
SMOOTH MUSCLE ACTIN[PHOTO]( Z092K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
SODIUM( 5306HD )	210	231	252	252	252	252	210
SODIUM, URINE( 5306UHD )	221	242	263	263	263	263	221



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SOLUBLE TRANSFERRIN RECEPTOR( STFR)( 4523 )	1,964	2,163	2,352	2,352	2,352	2,352	1,964
SPECIAL STAINS - ANY ONE( Z203K )	1,040	1,145	1,250	1,250	1,250	1,250	1,040
SPERM DNA FRAGMENTATION( 9444 )	9,240	10,164	11,088	11,088	11,088	11,088	9,240
SPINAL MUSCULAR ATROPHY MICRODELETION PCR PNDR( 8765 )	8,316	9,146	9,975	9,975	9,975	9,975	8,316
SPINAL MUSCULAR ATROPHY MICRODELETION PCR( 8764 )	3,234	3,560	3,885	3,885	3,885	3,885	3,234
SPINDLE CELL TUMOUR( Z227 )	10,280	11,309	12,338	12,338	12,338	12,338	10,280
SPORTS GENE TEST (ACTN3 GENOTYPING)( 9940 )	4,620	5,082	5,544	5,544	5,544	5,544	4,620
SRY BY FISH( 6025F )	2,888	3,182	3,465	3,465	3,465	3,465	2,888
SS18 (SYT) GENE REARRANGEMENT FISH( 6030F )	4,568	5,019	5,471	5,471	5,471	5,471	4,568
SS-A (RO) & SS-B (LA) IGG ANTIBODIES( 1007 )	5,775	6,353	6,930	6,930	6,930	6,930	5,775
SS-A (RO) IGG ANTIBODIES( 1204 )	3,465	3,812	4,158	4,158	4,158	4,158	3,465
SS-B (LA) IGG ANTIBODIES( 1205 )	3,465	3,812	4,158	4,158	4,158	4,158	3,465
STANDARD INTEGRATED TEST( 1277 )	6,069	6,668	7,277	7,277	7,277	7,277	6,069
STD DIAGNOSTIC PANEL( 5005 )	7,161	7,875	8,589	8,589	8,589	8,589	7,161
STOOL-HANGING DROP (FOR WALK-IN PATIENTS ONLY)( 2368 )	462	504	557	557	557	557	462
STREPTOCOCCUS GROUP B ANTIGEN( 9641 )	1,502	1,649	1,806	1,806	1,806	1,806	1,502
STREPTOCOCCUS GROUP B ANTIGEN, CSF( 9641C )	1,502	1,649	1,806	1,806	1,806	1,806	1,502
STREPTOCOCCUS PNEUMONIAE ANTIGEN( 9636 )	1,502	1,649	1,806	1,806	1,806	1,806	1,502
STREPTOCOCCUS PNEUMONIAE ANTIGEN, CSF( 9636C )	1,502	1,649	1,806	1,806	1,806	1,806	1,502
SUCROSE LYSIS TEST( 3831 )	1,040	1,145	1,250	1,250	1,250	1,250	1,040
SUDAN BLACK STAIN , BLOOD/SMEAR( Z205 )	1,155	1,271	1,386	1,386	1,386	1,386	1,155
SYNAPTOPHYSIN BLOCK, PHOTO( Z086KP )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
SYNAPTOPHYSIN BLOCK[PHOTO]( Z086K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
SYNOVIAL FLUID, ROUTINE( 5191 )	378	420	462	462	462	462	378
SYPHILIS ANTIBODIES( 9020E )	1,386	1,523	1,659	1,659	1,659	1,659	1,386
TACROLIMUS( 5950T )	4,914	5,397	5,891	5,891	5,891	5,891	4,914
TACROLIMUS, EDTA/HEPARIN WHOLE BLOOD( 5950A )	4,914	5,397	5,891	5,891	5,891	5,891	4,914
TB CULTURE POSITIVE REFLEX MDR BY PCR SEQUENCING( 9215RFX )	3,182	3,497	3,812	3,812	3,812	3,812	3,182
TB CULTURE: ACID FAST BACILLI CULTURE MGIT( 1464 )	1,565	1,712	1,869	1,869	1,869	1,869	1,565
TB MONITORING PANEL (CBC,ESR,SGPT/SGOT/CREATININE,ANA AFB SMEAR)( 5010 )	2,310	2,541	2,772	2,772	2,772	2,772	2,310
TB PANEL (MYCO3 PCR, ADA, GAMMA INTERFERON)( 2440 )	7,508	8,264	9,009	9,009	9,009	9,009	7,508
TB SPECIATION - COMMON( 9956 )	7,508	8,264	9,009	9,009	9,009	9,009	7,508
TB SPECIATION - EXTENDED ( 9955 )	7,508	8,264	9,009	9,009	9,009	9,009	7,508
TB SPECIATION( 2402 )	4,043	4,452	4,851	4,851	4,851	4,851	4,043
TBG (THYROXINE BINDING GLOBULIN)( 9506 )	5,492	6,038	6,584	6,584	6,584	6,584	5,492
TBRESIST (NOTE: THIS TEST IS NOT APPLICABLE FOR MOTT)( 2430 )	4,967	5,460	5,964	5,964	5,964	5,964	4,967
T-CELL GENE REARRANGEMENT( 9909 )	18,480	20,328	22,176	22,176	22,176	22,176	18,480
TEL-PDGR BETA T(5;12) TRANSLOCATION( RD1472 )	6,699	7,371	8,043	8,043	8,043	8,043	6,699
TERMINAL DEOXYNUCLEOTIDYL TRANSFERASE (TDT)( 1635B )	4,043	4,452	4,851	4,851	4,851	4,851	4,043
TERMINAL DEOXYNUCLEOTIDYL TRANSFERASE (TDT)( 1635M )	4,043	4,452	4,851	4,851	4,851	4,851	4,043



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TERMINAL DEOXYNUCLEOTIDYL TRANSFERASE (TDT)[PHOTO]( Z216K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
TESTICULAR CANCER MONITOR (AFP & HCG)( 3028 )	1,848	2,037	2,216	2,216	2,216	2,216	1,848
TESTOSTERONE, FREE( 3248FT )	2,310	2,541	2,772	2,772	2,772	2,772	2,310
TESTOSTERONE, FREE/TOTAL( 3248 )	2,835	3,108	3,392	3,392	3,392	3,392	2,835
TESTOSTERONE, TOTAL( 3244 )	924	1,019	1,113	1,113	1,113	1,113	924
TETANUS IGG ANTIBODIES( 9963 )	7,802	8,579	9,356	9,356	9,356	9,356	7,802
THALASSEMIA BETA THALASSEMIA MUTATION DETECTION( 2483 )	18,480	20,328	22,176	22,176	22,176	22,176	18,480
THALASSEMIA PROFILE (CBC, IRON, TIBC, HB VARIANT ANALYSIS)( 4970B )	1,964	2,163	2,352	2,352	2,352	2,352	1,964
THALASSEMIA; ALPHA THALASSEMIA MUTATION DETECTION( 2479 )	4,043	4,452	4,851	4,851	4,851	4,851	4,043
THALASSEMIA; ALPHA THALASSEMIA MUTATION DETECTION( 2480 )	10,280	11,309	12,338	12,338	12,338	12,338	10,280
THALASSEMIA; BETA THALASSEMIA MUTATION DETECTION( 2482 )	8,085	8,894	9,702	9,702	9,702	9,702	8,085
THALLIUM ICPMS URINE SPOT( 4107 )	9,009	9,912	10,815	10,815	10,815	10,815	9,009
THROAT SWAB CULTURE + SUSCEPTIBILITY( 1219CS )	252	284	305	305	305	305	252
THROMBIN TIME( 4210 )	1,386	1,523	1,659	1,659	1,659	1,659	1,386
THROMBOCHECK TOTAL( 1751 )	24,833	27,321	29,799	29,799	29,799	29,799	24,833
THROMBOCHECK PANEL( 1253 )	20,213	22,239	24,255	24,255	24,255	24,255	20,213
THROMBOTIC RISK PANEL( 4804 )	17,903	19,698	21,483	21,483	21,483	21,483	17,903
THYPROBE (TSH3G - UL, ATG, ATPO, FT4)( DT8100 )	3,234	3,560	3,885	3,885	3,885	3,885	3,234
THYROGLOBULIN [PHOTO]( Z170K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
THYROGLOBULIN ( 3251 )	2,142	2,352	2,562	2,562	2,562	2,562	2,142
THYROID LESIONS( Z231 )	6,930	7,623	8,316	8,316	8,316	8,316	6,930
THYROID PANEL II (FT3, FT4, TSH3G - UL)( 1499 )	1,113	1,218	1,334	1,334	1,334	1,334	1,113
THYROID SCREENING PANEL (FT4, TSH3G - UL & ATPO)( TSP )	1,911	2,100	2,289	2,289	2,289	2,289	1,911
THYROID STIMULATING HORMONE( TSHR )	294	315	347	347	347	347	294
THYROID PANEL[PHOTO]( Z238 )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
THYROID TRANSCRIPTION FACTOR (TTF-1) [PHOTO]( Z065K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
THYROID-STIMULATING HORMONE (TSH)[PHOTO]( Z166K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119
THYROSCREEN (FT4 & TSH3G - UL)( 5009 )	756	830	903	903	903	903	756
THYROXINE FREE, FREE T4( 3228 )	504	557	609	609	609	609	504
THYROXINE T4( 3226C )	326	357	389	389	389	389	326
TISSUE CROSSMATCHING( 1351G )	3,927	4,316	4,715	4,715	4,715	4,715	3,927
TISSUE FOR PROCESSING( TISSUE )	410	441	483	483	483	483	410
TORCH IGG & IGM ANTIBODIES EVALUATION (10 PARAMETERS)( 9901 )	3,581	3,938	4,295	4,295	4,295	4,295	3,581
TORCH IGG & IGM ANTIBODIES EVALUATION (9 PARAMETERS)( 9901M )	3,234	3,560	3,885	3,885	3,885	3,885	3,234
TORCH IGG ANTIBODIES( 9911M )	1,848	2,037	2,216	2,216	2,216	2,216	1,848
TORCH IGM ANTIBODIES (4 PARAMETERS)( 2231M )	1,733	1,911	2,079	2,079	2,079	2,079	1,733



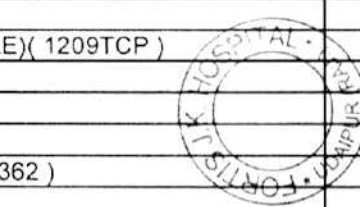
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TORCH PCR( 2232 )	7,508	8,264	9,009	9,009	9,009	9,009	7,508
TORCH IGM ANTIBODIES (5 PARAMETERS)( 9912 )	1,964	2,163	2,352	2,352	2,352	2,352	1,964
TOTAL GALACTOSE (NEONATAL SCREENING)( 3309 )	525	567	620	620	620	620	525
TOTAL IGE( 1245 )	1,271	1,397	1,523	1,523	1,523	1,523	1,271
TOTAL P1NP( 1059 )	2,310	2,541	2,772	2,772	2,772	2,772	2,310
TOTAL PROTEIN( 1324H )	158	179	189	189	189	189	158
TOTAL PROTEIN, CSF( 1324C )	200	221	231	231	231	231	200
TOTAL PROTEIN, SYNOVIAL FLUID( 1324SF )	242	263	294	294	294	294	242
TOTAL PROTEIN,ALBUMIN,GLOBULIN( 1324A )	221	242	263	263	263	263	221
TOXOPLASMA GONDII PCR( 7522 )	3,465	3,812	4,158	4,158	4,158	4,158	3,465
TOXOPLASMA IGG & IGM ANTIBODIES( 2261M )	1,680	1,838	2,006	2,006	2,006	2,006	1,680
TOXOPLASMA IGG ANTIBODIES( 9426M )	1,040	1,145	1,250	1,250	1,250	1,250	1,040
TOXOPLASMA IGG AVIDITY( 9433 )	1,964	2,163	2,352	2,352	2,352	2,352	1,964
TOXOPLASMA IGM ANTIBODIES( 7661M )	1,040	1,145	1,250	1,250	1,250	1,250	1,040
TOXORUBELLA PCR (TOXOPLASMA PCR, RUBELLA PCR)( 2233 )	5,198	5,723	6,237	6,237	6,237	6,237	5,198
TPC PLUS( 7568 )	630	693	756	756	756	756	630
TPMT GENOTYPING( 8030 )	6,353	6,993	7,623	7,623	7,623	7,623	6,353
TPMT GENOTYPING+MTHFR MUTATION DETECTION PANEL( 9504 )	15,246	16,769	18,291	18,291	18,291	18,291	15,246
TPO, ANTI-THYROID PEROXIDASE ANTIBODIES / ANTI MICROSOMAL ABS( 3062 )	1,680	1,838	2,006	2,006	2,006	2,006	1,680
TRANSFERRIN( 1519HD )	1,502	1,649	1,806	1,806	1,806	1,806	1,502
TRANSSPOT( RD1451 )	36,960	40,656	44,352	44,352	44,352	44,352	36,960
TREPONEMA PALLIDIUM HEMAGGLUTINATION ASSAY (TPHA)( 9020 )	987	1,082	1,176	1,176	1,176	1,176	987
TRIGLYCERIDES( 3346HD )	189	200	221	221	221	221	189
TRIIODOTHYRONINE T3( 3224C )	326	357	389	389	389	389	326
TRIIODOTHYRONINE, FREE T3 (FT3)( 3234 )	504	557	609	609	609	609	504
TRIPLE MARKER TEST / 2ND TRIMESTER RISK ASSESSMENT, 14-22 WEEKS.( 1267 )	3,413	3,749	4,085	4,085	4,085	4,085	3,413
TROPONIN I( 3393 )	2,079	2,289	2,499	2,499	2,499	2,499	2,079
TROPONIN T( 3395A )	2,079	2,289	2,499	2,499	2,499	2,499	2,079
TROPONIN T, HS( 4051 )	872	956	1,040	1,040	1,040	1,040	872
TRUE CARD PANEL (HSCRP , LIPID PROFILE)( 1209TCP )	1,386	1,523	1,659	1,659	1,659	1,659	1,386
TRYPANOSOMA CRUZI IGG( 4115 )	2,604	2,856	3,119	3,119	3,119	3,119	2,604
TSH (NEONATAL SCREENING)( 3308 )	525	567	620	620	620	620	525
TSH RECEPTOR ANTIBODIES( 3254I )	5,492	6,038	6,584	6,584	6,584	6,584	5,492
TTG (TISSUE TRANSGLUTAMINASE IGA)( 9362 )	1,733	1,911	2,079	2,079	2,079	2,079	1,733
TTG/DGP (H-TTG/DGP)( 9979 )	2,142	2,352	2,562	2,562	2,562	2,562	2,142
TUMOR NECROSIS FACTOR -ALPHA( 5433 )	5,313	5,849	6,374	6,374	6,374	6,374	5,313
TYPHI-D (CBC, ESR, URINALYSIS, WIDAL, CULTURE PRLIM & FINAL, C)( DT3200 )	1,386	1,523	1,659	1,659	1,659	1,659	1,386
U1 SNRNP ANTIBODIES( 1215 )	3,182	3,497	3,812	3,812	3,812	3,812	3,182
UGTA1 GENE MUTATION( RD1479 )	15,015	16,517	18,018	18,018	18,018	18,018	15,015

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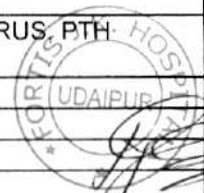


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UNIVERSAL GENETIC TESTING (UGT)( RD1429 )	53,130	58,443	63,756	63,756	63,756	63,756	53,130	5
UREA NITROGEN, 24HRS URINE( 1079UH )	242	263	294	294	294	294	242	
URIC ACID( 1310H )	147	168	179	179	179	179	147	
URIC ACID, 24HRS URINE( 1310UH )	221	242	263	263	263	263	221	
URINARY GLYCOSAMINOGLYCAN (GAG) QUANTITATION( 4333 )	1,218	1,334	1,460	1,460	1,460	1,460	1,218	
URINARY OXALATE( 4332 )	2,258	2,478	2,699	2,699	2,699	2,699	2,258	
URINARY PROTEIN CREATININE RATIO( 1324UC )	189	200	221	221	221	221	189	
URINARY VMA (VANILYL MANDELIC ACID)( 3318U )	4,221	4,641	5,061	5,061	5,061	5,061	4,221	
URINE FOR BILE PIGMENTS( 5200BP )	42	53	53	53	53	53	42	
URINE FOR BILE SALTS( 5200B )	42	53	53	53	53	53	42	
URINE SUPERSATURATION PANEL( 5002 )	2,541	2,793	3,045	3,045	3,045	3,045	2,541	
UTI SCREENING PANEL( 5007 )	1,155	1,271	1,386	1,386	1,386	1,386	1,155	
VACCICHEQ (HBSAB, VZV IGG, MUMPS IGG, MEASLES IGG, RUBELLA IGG)( DT3203 )	7,224	7,938	8,663	8,663	8,663	8,663	7,224	
VALPROIC ACID( 3360H )	1,103	1,208	1,313	1,313	1,313	1,313	1,103	
VANCOMYCIN( 4197 )	7,046	7,749	8,453	8,453	8,453	8,453	7,046	
VARICELLA (HERPES) ZOSTER IGG ANTIBODIES, CSF( 8125 )	7,508	8,264	9,009	9,009	9,009	9,009	7,508	
VARICELLA ZOSTER VIRUS (VZV) IGG ANTIBODIES (CHICKEN POX)( 8761 )	2,195	2,415	2,636	2,636	2,636	2,636	2,195	
VARICELLA ZOSTER VIRUS (VZV) IGM ANTIBODIES (CHICKEN POX)( 8766 )	2,195	2,415	2,636	2,636	2,636	2,636	2,195	
VDRL REFLEX TPHA CONFIRMATION( 9220RFX )	641	704	767	767	767	767	641	
VDRL( 2366 )	105	116	126	126	126	126	105	
VDRL, CSF( 2366C )	189	200	221	221	221	221	189	
VGKC ANTIBODY (SERUM,IMMUNOFLUORESCENCE)( 4064 )	15,015	16,517	18,018	18,018	18,018	18,018	15,015	15
VGKC ANTIBODY, CSF(UNDILUTED)(CSF,IMMUNOFLUORESC)( 4064C )	15,015	16,517	18,018	18,018	18,018	18,018	15,015	15
VIMENTIN[PHOTO]( Z047K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119	3
VIRAL PNEUMONIA PANEL I( 9887 )	6,353	6,993	7,623	7,623	7,623	7,623	6,353	6
VIRAL PNEUMONIA PANEL II (ADENOVIRUS DNA, CYTOMEGALOVIRUS DNA, HSV 1 & 2)( 9888 )	6,353	6,993	7,623	7,623	7,623	7,623	6,353	6
VITAMIN A, SERUM/EDTA PLASMA( 3511 )	5,198	5,723	6,237	6,237	6,237	6,237	5,198	5
VITAMIN B1, SERUM/EDTA PLASMA( 3512 )	4,389	4,830	5,271	5,271	5,271	5,271	4,389	4
VITAMIN B2, SERUM/EDTA PLASMA( 3513 )	4,043	4,452	4,851	4,851	4,851	4,851	4,043	4
VITAMIN B6, SERUM/EDTA PLASMA( 3514 )	4,043	4,452	4,851	4,851	4,851	4,851	4,043	4
VITAMIN C, EDTA PLASMA( 3516 )	3,581	3,938	4,295	4,295	4,295	4,295	3,581	3
VITAMIN D GOLD (25 HYDROXY VITAMIN D GOLD, LCMS), SERUM( 8823L )	2,888	3,182	3,465	3,465	3,465	3,465	2,888	2
VITAMIN D PLUS (25 - OH VIT D,CALCIUM, PHOSPHORUS, PTH-INTACT)( 9510 )	2,079	2,289	2,499	2,499	2,499	2,499	2,079	2
VITAMIN D PLUS( 9510A )	2,079	2,289	2,499	2,499	2,499	2,499	2,079	2
VITAMIN E, SERUM/EDTA PLASMA( 3517 )	4,620	5,082	5,544	5,544	5,544	5,544	4,620	4
VITAMIN K1, SERUM( 7523 )	4,620	5,082	5,544	5,544	5,544	5,544	4,620	4
VITAMINPLUS (25-OH VIT D AND VIT B12)( 9509 )	1,964	2,163	2,352	2,352	2,352	2,352	1,964	1

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VON WILLEBRAND FACTOR ANTIGEN, PLASMA( 9050 )	12,128	13,346	14,553	14,553	14,553	14,553	12,128	12
VON WILLEBRAND FACTOR, PLASMA( 9052 )	15,015	16,517	18,018	18,018	18,018	18,018	15,015	15
VZV PCR( 8762 )	3,759	4,127	4,505	4,505	4,505	4,505	3,759	3
WARFARIN SENSITIVITY BY GENOTYPING( RD1302 )	15,015	16,517	18,018	18,018	18,018	18,018	15,015	15
WEIL FELIX( 9121 )	1,155	1,271	1,386	1,386	1,386	1,386	1,155	1
WEST NILE VIRUS IGG( 9960 )	4,043	4,452	4,851	4,851	4,851	4,851	4,043	4
WEST NILE VIRUS IGM( 9959 )	4,043	4,452	4,851	4,851	4,851	4,851	4,043	4
WHITE CELL COUNT AND DIFFERENTIAL( 5122 )	42	53	53	53	53	53	42	42
WIDAL TEST( 9076 )	95	105	116	116	116	116	95	95
WILM'S TUMOR PROTEIN 1 (WT1)(PHOTO)( Z119K )	3,119	3,434	3,738	3,738	3,738	3,738	3,119	3
WT1 MUTATION DETECTION( RD1407 )	6,699	7,371	8,043	8,043	8,043	8,043	6,699	6
XPRT MTB / RIF ( GENE EXPERT) - EXTRAPULMONARY( RD1324EP )	2,310	2,541	2,772	2,772	2,772	2,772	2,310	2
XPRT MTB / RIF ( GENE EXPERT)( RD1324 )	2,310	2,541	2,772	2,772	2,772	2,772	2,310	2
XPRT PLUS( 9507 )	3,003	3,308	3,602	3,602	3,602	3,602	3,003	3
XPRT PLUS( 9507EP )	3,003	3,308	3,602	3,602	3,602	3,602	3,003	3
Y-CHROMOSOME MICRODELETION PCR( RD1440 )	9,818	10,805	11,781	11,781	11,781	11,781	9,818	9
YERSINIA CULTURE( 5702 )	2,310	2,541	2,772	2,772	2,772	2,772	2,310	2
YERSINIA ENTEROCOLITICA IGG( 3329IG )	3,465	3,812	4,158	4,158	4,158	4,158	3,465	3
YERSINIA ENTEROCOLITICA IGM( 3329IM )	3,465	3,812	4,158	4,158	4,158	4,158	3,465	3
ZAP-70( 4965 )	8,432	9,272	10,122	10,122	10,122	10,122	8,432	8
ZINC, 24 HR URINE( 9145U24 )	2,541	2,793	3,045	3,045	3,045	3,045	2,541	2
ZINC, SERUM( 9145 )	2,541	2,793	3,045	3,045	3,045	3,045	2,541	2
ZINC, URINE SPOT( 9145U )	2,541	2,793	3,045	3,045	3,045	3,045	2,541	2
A1- MICROGLOBULIN( 4522A )	6,815	7,497	8,180	8,180	8,180	8,180	6,815	6
A2- MACROGLOBULIN( 4522B )	6,815	7,497	8,180	8,180	8,180	8,180	6,815	6
URINE KETONE ( 4104)	84	84	84	84	84	84	84	84
GLUTAMIC ACID DECARBOXYLASE (GAD65) ASSAY, (81596)	8,190	9,009	9,818	9,818	9,818	9,818	8,190	8
LAB CHARGES	0	0	0	0	0	0	0	0
BLOOD BANK COMPONENT	2,888	2,888	2,888	2,888	2,888	2,888	2,888	2
APHERESIS ( DONOR SCREENING )								
AUTOLOGOUS WHOLE BLOOD	578	578	578	578	578	578	578	
CHEMILUMINESCENCE	179	179	179	179	179	179	179	
CROSS MATCHING (PROCESS CHARGES / UNIT)	578	578	578	578	578	578	578	
CRYO PROFILE (LEUCO DEPLETED) (CRYO, LEUCO, CHEMI, GROUP, ANTI BODY, HEPATITIS)	1,218	1,218	1,218	1,218	1,218	1,218	1,218	1
CRYO PROFILE (NON LEUCO DEPLETED) (CRYO, CHEMI, GROUP, ANTI BODY, HEPATITIS)	809	809	809	809	809	809	809	
CRYOPRECIPITATE (PROCESS CHARGES)	294	294	294	294	294	294	294	
FRESH FROZEN PLASMA (PROCESS CHARGES)	462	462	462	462	462	462	462	
FRESH FROZEN PLASMA PROFILE (LEUCO DEPLETED) (FFP, LEUCO, CHEMI, GROUP, ANTIBODY, HEPATITIS)	1,386	1,386	1,386	1,386	1,386	1,386	1,386	1
FRESH FROZEN PLASMA PROFILE (NON LEUCO DEPLETED) (FFP, CHEMI, GROUP, ANTIBODY, HEPATITIS)	987	987	987	987	987	987	987	

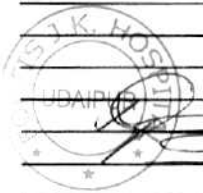


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	GROUPING ON SEMI AUTOMATION	116	116	116	116	116	116	116	
	HEPATITIS CORE ANTIBODY TOTAL ( PER UNIT )	116	116	116	116	116	116	116	
	PACKED RED CELL PROFILE (LEUCO DEPLETED) (PRC, LEUCO DEP. CHEMI., GROUP, ANTIBODY, HEPATITIS)	1,565	1,565	1,565	1,565	1,565	1,565	1,565	
	PACKED RED CELL PROFILE (NON LEUCO DEPLETED) (PRC, CHEMI., GROUP, ANTIBODY, HEPATITIS)	1,155	1,155	1,155	1,155	1,155	1,155	1,155	
	PACKED RED CELLS ( PROCESS CHARGES )	641	641	641	641	641	641	641	
	PACKED RED CELLS INCLUDES CROSS MATCH (PROCESS CHARGES)	1,218	1,218	1,218	1,218	1,218	1,218	1,218	
	PEDIATRIC UNIT (SUBSEQUENT TRANFUSION ON A EARLIER PATIENT) PROCESS CHARGES	693	693	693	693	693	693	693	
	PENTABAG (PROCESS CHARGES)	2,888	2,888	2,888	2,888	2,888	2,888	2,888	
	PHLEBOTOMY (THERAPEUTIC)	872	872	872	872	872	872	872	
	PLATELET CONCENTRATE (PROCESS CHARGES)	462	462	462	462	462	462	462	
	PLATELET CONCENTRATE APHERESIS	10,973	10,973	10,973	10,973	10,973	10,973	10,973	10
	PLATELET CONCENTRATE PROFILE (LEUCO DEPLETED) (PLATELETES, LEUCO, GROUPING)	1,617	1,617	1,617	1,617	1,617	1,617	1,617	
	PLATELET CONCENTRATE PROFILE (NON LEUCO DEPLETED) (PLATELETES, GROUPING)	578	578	578	578	578	578	578	
	PROCESS CHARGE FOR LEUCO - DEPLETION (PER UNIT)	410	410	410	410	410	410	410	
	PROCESS CHARGE FOR LEUCO - DEPLETION FOR PLATELETS	1,040	1,040	1,040	1,040	1,040	1,040	1,040	
	WHOLE BLOOD (PROCESS CHARGES)	641	641	641	641	641	641	641	
	WHOLE BLOOD INCLUDES CROSS MATCH (PROCESS CHARGES)	1,218	1,218	1,218	1,218	1,218	1,218	1,218	
	WHOLE BLOOD PROFILE (WHOLE BLOOD, CHEMI., GROUP, ANTIBODY, HEPATITIS)	1,565	1,565	1,565	1,565	1,565	1,565	1,565	
MOD	ANTIBODY SCREENING (DONOR)	116	116	116	116	116	116	116	
PROCESSING									
SCAN CHARGES	CT 3D SCAN	4,620	5,082	6,006	6,006	6,006	6,006	4,620	4
	CT ABDOMEN & PELVIS PLAIN	5,198	5,723	6,762	6,762	6,762	6,762	5,198	5
	CT ABDOMEN & PELVIS WITH CONTRAST	6,930	7,623	9,009	9,009	9,009	9,009	6,930	6
	CT ABDOMEN PLAIN	4,620	5,082	6,006	6,006	6,006	6,006	4,620	4
	CT ABDOMEN WITH CONTRAST	5,198	5,723	6,762	6,762	6,762	6,762	5,198	5
	CT ANGIO	10,395	11,435	13,514	13,514	13,514	13,514	10,395	10
	CT ANGIO CORONARY	10,395	11,435	13,514	13,514	13,514	13,514	10,395	10
	CT ANGIO LIMB	10,395	11,435	13,514	13,514	13,514	13,514	10,395	10
	<b>CT BRAIN (P+C)</b>	<b>3,003</b>	<b>3,308</b>	3,906	3,906	3,906	3,906	3,003	3
	CT BRAIN PLAIN	2,310	2,541	3,003	3,003	3,003	3,003	2,310	2
	CT BRAIN WITH ORBIT	4,043	4,452	5,261	5,261	5,261	5,261	4,043	4
	CT BRAIN WITH PNS (P+C)	4,620	5,082	6,006	6,006	6,006	6,006	4,620	4
	CT BRAIN WITH PNS PLAIN	4,043	4,452	5,261	5,261	5,261	5,261	4,043	4
	CT BRAIN WITH TEMPORAL BONE (P+C)	5,198	5,723	6,762	6,762	6,762	6,762	5,198	5
	CT BRAIN WITH TEMPORAL BONE PLAIN	3,465	3,812	4,505	4,505	4,505	4,505	3,465	3
	CT CHEST (P+C)	4,620	5,082	6,006	6,006	6,006	6,006	4,620	4
	CT CHEST WITH UPPER ABD (P+C)	6,930	7,623	9,009	9,009	9,009	9,009	6,930	6



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	CT CHEST WITH UPPER ABD PLAIN	5,775	6,353	7,508	7,508	7,508	7,508	5,775	1
	CT CHEST+ABDOMEN & PELVIS (P+C)	10,395	11,435	13,514	13,514	13,514	13,514	10,395	1
	CT CHEST+ABDOMEN & PELVIS PLAIN	8,663	9,534	11,267	11,267	11,267	11,267	8,663	1
	CT CHEST-HRCT PLAIN	4,043	4,452	5,261	5,261	5,261	5,261	4,043	1
	CT ENTEROCLYSIS	7,508	8,264	9,765	9,765	9,765	9,765	7,508	1
	CT FEMUR (P+C)	5,198	5,723	6,762	6,762	6,762	6,762	5,198	1
	CT FEMUR PLAIN	4,620	5,082	6,006	6,006	6,006	6,006	4,620	1
	CT IVP	4,620	5,082	6,006	6,006	6,006	6,006	4,620	1
	CT JOINTS	4,043	4,452	5,261	5,261	5,261	5,261	4,043	1
	CT KUB PLAIN	4,043	4,452	5,261	5,261	5,261	5,261	4,043	1
	CT NECK (P+C)	4,620	5,082	6,006	6,006	6,006	6,006	4,620	1
	CT NECK PLAIN	4,043	4,452	5,261	5,261	5,261	5,261	4,043	1
	CT NECK WITH CHEST (P+C)	6,930	7,623	9,009	9,009	9,009	9,009	6,930	1
	CT NECK WITH CHEST PLAIN	5,775	6,353	7,508	7,508	7,508	7,508	5,775	1
	CT ORBITS (P+C)	4,043	4,452	5,261	5,261	5,261	5,261	4,043	1
	CT ORBITS PLAIN	2,888	3,182	3,759	3,759	3,759	3,759	2,888	1
	CT PELVIS (P+C)	5,198	5,723	6,762	6,762	6,762	6,762	5,198	1
	CT PELVIS PLAIN	4,043	4,452	5,261	5,261	5,261	5,261	4,043	1
	CT PNS (CORONAL+AXIAL+SAGGITAL)	3,465	3,812	4,505	4,505	4,505	4,505	3,465	1
	CT PNS (P+C)	4,043	4,452	5,261	5,261	5,261	5,261	4,043	1
	CT PNS PLAIN	2,310	2,541	3,003	3,003	3,003	3,003	2,310	1
	CT SPINE	4,620	5,082	6,006	6,006	6,006	6,006	4,620	1
	CT TEMPORAL BONE HRCT PLAIN	4,620	5,082	6,006	6,006	6,006	6,006	4,620	1
	CT TEMPORAL BONE WITH CONTRAST	5,775	6,353	7,508	7,508	7,508	7,508	5,775	1
	CT TM JT	4,620	5,082	6,006	6,006	6,006	6,006	4,620	1
	CT TRIPASIC LIVER STUDY	8,085	8,894	10,511	10,511	10,511	10,511	8,085	1
	DUPLICATE CT PER FILM	116	116	116	116	116	116	116	1
	CT KNEE	4,043	4,452	4,452	5,261	5,261	5,261	4,043	1
	CT SHOULDER	0	0	0	0	0	0	0	1
	CT SCREENING	1,050	1,155	1,365	1,365	1,365	1,365	1,050	1
	CT CISTERNOGRAM	4,043	4,452	5,261	5,261	5,261	5,261	4,043	1
	CT GUIDED FNAC	2,625	2,940	3,465	3,465	3,465	3,465	2,625	1
I CHARGES	MRI ABDOMEN	4,620	5,082	6,006	6,006	6,006	6,006	4,620	1
	MRI ABDOMEN+PELVIS	5,775	6,353	7,508	7,508	7,508	7,508	5,775	1
	MRI ANGIO	4,620	5,082	6,006	6,006	6,006	6,006	4,620	1
	MRI ANGIO+VENO SEQUENCE	5,775	6,353	7,508	7,508	7,508	7,508	5,775	1
	MRI ANKLE	4,043	4,452	5,261	5,261	5,261	5,261	4,043	1
	MRI ARM	4,043	4,452	5,261	5,261	5,261	5,261	4,043	1
	MRI BOTH ANKLES	8,085	8,894	10,511	10,511	10,511	10,511	8,085	1
	MRI BOTH ARMS	8,085	8,894	10,511	10,511	10,511	10,511	8,085	1
	MRI BOTH FOOT	8,085	8,894	10,511	10,511	10,511	10,511	8,085	1
	MRI BOTH KNEES	8,085	8,894	10,511	10,511	10,511	10,511	8,085	1
	MRI BOTH SHOULDERS	8,085	8,894	10,511	10,511	10,511	10,511	8,085	1
	MRI BRAIN	4,043	4,452	5,261	5,261	5,261	5,261	4,043	1



Sr. Manager (Administration)

Fortis K Hospital, Udaipur Ltd.

(C-50, Sector-1, Udaipur-315002)

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Phone No. 0294-2533452



T. Shrivastava  
10/1/19

MRI BRAIN ANGIO DIFFUSION	4,620	5,082	6,006	6,006	6,006	6,006	4,620
MRI BRAIN- EPILEPSY PROTOCOL	4,620	5,082	6,006	6,006	6,006	6,006	4,620
MRI BRAIN STROKE PROTOCOL	6,930	7,623	9,009	9,009	9,009	9,009	6,930
MRI BRAIN WITH ANGIO	5,775	6,353	7,508	7,508	7,508	7,508	5,775
MRI BRAIN WITH ORBIT	6,353	6,993	8,264	8,264	8,264	8,264	6,353
MRI BRAIN WITH PNS	4,620	5,082	6,006	6,006	6,006	6,006	4,620
MRI BRAIN WITH VENOGRAM	5,775	6,353	7,508	7,508	7,508	7,508	5,775
MRI BREAST	9,240	10,164	12,012	12,012	12,012	12,012	9,240
MRI CARDIAC	12,705	13,976	16,517	16,517	16,517	16,517	12,705
MRI CHEST	4,043	4,452	5,261	5,261	5,261	5,261	4,043
MRI ELBOW	4,043	4,452	5,261	5,261	5,261	5,261	4,043
MRI FACE	4,043	4,452	5,261	5,261	5,261	5,261	4,043
MRI FEMUR	4,620	5,082	6,006	6,006	6,006	6,006	4,620
MRI FINGER	4,043	4,452	5,261	5,261	5,261	5,261	4,043
MRI FISTULOGRAM	4,620	5,082	6,006	6,006	6,006	6,006	4,620
MRI FOOT	4,043	4,452	5,261	5,261	5,261	5,261	4,043
MRI FOREARM	4,043	4,452	5,261	5,261	5,261	5,261	4,043
MRI HAND	4,043	4,452	5,261	5,261	5,261	5,261	4,043
MRI HEEL	4,043	4,452	5,261	5,261	5,261	5,261	4,043
MRI HIP	4,620	5,082	6,006	6,006	6,006	6,006	4,620
MRI KNEE	4,043	4,452	5,261	5,261	5,261	5,261	4,043
MRI LEG	4,043	4,452	5,261	5,261	5,261	5,261	4,043
MRI LIVER	4,043	4,452	5,261	5,261	5,261	5,261	4,043
MRI MANDIBLE	4,043	4,452	5,261	5,261	5,261	5,261	4,043
MRI MRCP	4,620	5,082	6,006	6,006	6,006	6,006	4,620
MRI NASAL CAVITY	4,043	4,452	5,261	5,261	5,261	5,261	4,043
MRI NECK	4,043	4,452	5,261	5,261	5,261	5,261	4,043
MRI ORAL CAVITY	4,043	4,452	5,261	5,261	5,261	5,261	4,043
MRI ORBIT	4,043	4,452	5,261	5,261	5,261	5,261	4,043
MRI PALM	4,043	4,452	5,261	5,261	5,261	5,261	4,043
MRI PELVIS	4,620	5,082	6,006	6,006	6,006	6,006	4,620
MRI PNS	4,043	4,452	5,261	5,261	5,261	5,261	4,043
MRI RIBS	4,620	5,082	6,006	6,006	6,006	6,006	4,620
MRI S C JOINTS	4,043	4,452	5,261	5,261	5,261	5,261	4,043
MRI S I JOINTS	4,043	4,452	5,261	5,261	5,261	5,261	4,043
MRI SCREENING	872	956	1,124	1,124	1,124	1,124	872
MRI SHOULDER	4,043	4,452	5,261	5,261	5,261	5,261	4,043
MRI SPINE - CERVICAL	4,043	4,452	5,261	5,261	5,261	5,261	4,043
MRI SPINE - CERVICO-DORSAL	4,337	4,767	5,628	5,628	5,628	5,628	4,337
MRI SPINE - CVJ	4,620	5,082	6,006	6,006	6,006	6,006	4,620
MRI SPINE - DORSAL	4,043	4,452	5,261	5,261	5,261	5,261	4,043
MRI SPINE - DORSO-LUMBAR	4,337	4,767	5,628	5,628	5,628	5,628	4,337
MRI SPINE - LUMBAR	4,043	4,452	5,261	5,261	5,261	5,261	4,043
MRI THIGH	4,620	5,082	6,006	6,006	6,006	6,006	4,620

St. Manager (Administration)  
 Rajat Hospital & Health Care Ltd.  
 (A Company Registered in India)  
 100, Sector 10, Gurgaon, Haryana



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Dr. Rajiv Bansal  
 Director (Medical Officer)  
 R.S. Hospital  
 Phone No. 98150-12345



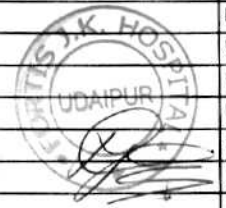
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MRI TIBIA	4,620	5,082	6,006	6,006	6,006	6,006	4,620	4
MRI TM JT	4,043	4,452	5,261	5,261	5,261	5,261	4,043	4
MRI TONGUE	4,043	4,452	5,261	5,261	5,261	5,261	4,043	4
MRI VENOGRAPHY	4,620	5,082	6,006	6,006	6,006	6,006	4,620	4
MRI WHOLE SPINE SCREENING	2,310	2,541	3,003	3,003	3,003	3,003	2,310	2
MRI WRIST	4,043	4,452	5,261	5,261	5,261	5,261	4,043	4
DUPLICATE MRI PER FILM	116	116	116	116	116	116	116	
MRI BRACHEAL PLEXUS	4,620	5,082	6,006	6,006	6,006	6,006	4,620	4
MRI BRAIN SCREENING	2,310	2,541	3,003	3,003	3,003	3,003	2,310	2
MRI BRAIN PITUITARY	5,775	6,353	7,508	7,508	7,508	7,508	5,775	5
MRI NEURO PROFILE	6,930	7,623	9,009	9,009	9,009	9,009	6,930	6
MRI SPECTROSCOPY	2,310	2,541	3,003	3,003	3,003	3,003	2,310	2
MRI SCREENING PLUS	2,100	2,100	2,100	2,100	2,100	2,100	2,100	2
MRI HIP JOINT SCREENING	2,100	2,310	2,520	2,520	2,835	2,835	2,100	2
MRI SI JOINT SCREENING	2,100	2,310	2,520	2,520	2,835	2,835	2,100	2
MRI CERVICAL SPINE SCREENING	2,100	2,310	2,520	2,520	2,835	2,835	2,100	2
MRI LUMBAR SPINE SCREENING	2,100	2,310	2,520	2,520	2,835	2,835	2,100	2
MRI DORSAL SPINE SCREENING	2,100	2,310	2,520	2,520	2,835	2,835	2,100	2
MRI SPECTROSCOPY SCREENING	2,100	2,310	2,520	2,520	2,835	2,835	2,100	2
3 CHARGES								
USG 3D OF FOETUS	2,426	2,667	3,150	3,150	3,150	3,150	2,426	2
USG 3D ULTRASOUND OF FOETUS + ANOMALY SCAN	2,426	2,667	3,150	3,150	3,150	3,150	2,426	2
USG ABDOMEN	809	893	1,050	1,050	1,050	1,050	809	
USG ABDOMEN & PELVIS	1,155	1,271	1,502	1,502	1,502	1,502	1,155	1
USG ABDOMEN+KUB	1,155	1,271	1,502	1,502	1,502	1,502	1,155	1
USG ANKLE	1,155	1,271	1,502	1,502	1,502	1,502	1,155	1
USG BRAIN	924	1,019	1,197	1,197	1,197	1,197	924	
USG BREAST	924	1,019	1,197	1,197	1,197	1,197	924	
USG BREAST (SINGLE)	462	504	599	599	599	599	462	
USG CHEST	924	1,019	1,197	1,197	1,197	1,197	924	
USG DOPPLER BOTH LIMBS ARTERIAL	3,927	4,316	5,103	5,103	5,103	5,103	3,927	3
USG DOPPLER BOTH LIMBS ARTERIAL & VENOUS	7,854	8,642	10,206	10,206	10,206	10,206	7,854	7
USG DOPPLER BOTH LIMBS VENOUS	1,964	2,163	2,552	2,552	2,552	2,552	1,964	1
USG DOPPLER CAROTID	2,310	2,541	3,003	3,003	3,003	3,003	2,310	2
USG DOPPLER IVC & VENUS	1,964	2,163	2,552	2,552	2,552	2,552	1,964	1
USG DOPPLER LOCAL PART	1,386	1,523	1,806	1,806	1,806	1,806	1,386	1
USG DOPPLER OBSTETRIC	2,310	2,541	3,003	3,003	3,003	3,003	2,310	2
USG DOPPLER ONE LIMB ARTERIAL	1,964	2,163	2,552	2,552	2,552	2,552	1,964	1
USG DOPPLER ONE LIMB ARTERIAL & VENOUS	3,927	4,316	5,103	5,103	5,103	5,103	3,927	3
USG DOPPLER ONE LIMB VENOUS	1,964	2,163	2,552	2,552	2,552	2,552	1,964	1
USG DOPPLER RENAL	2,310	2,541	3,003	3,003	3,003	3,003	2,310	2
USG ELBOW	1,155	1,271	1,502	1,502	1,502	1,502	1,155	1
USG FETAL ECHO	1,848	2,037	2,405	2,405	2,405	2,405	1,848	1
USG FNAC/BIOPSY	2,310	2,541	3,003	3,003	3,003	3,003	2,310	2
USG FOLLICULAR STUDY	924	1,019	1,197	1,197	1,197	1,197	924	



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	USG FOOT	924	1,019	1,197	1,197	1,197	1,197	924	
	USG GUIDED ASPIRATION	2,310	2,541	3,003	3,003	3,003	3,003	2,310	
	USG HAND	924	1,019	1,197	1,197	1,197	1,197	924	
	USG HEEL	924	1,019	1,197	1,197	1,197	1,197	924	
	USG HIP	924	1,019	1,197	1,197	1,197	1,197	924	
	USG KNEE	924	1,019	1,197	1,197	1,197	1,197	924	
	USG KUB	809	893	1,050	1,050	1,050	1,050	809	
	USG KUB PELVIS	924	1,019	1,197	1,197	1,197	1,197	924	
	USG KUB PROSTATE	924	1,019	1,197	1,197	1,197	1,197	924	
	USG LEG	924	1,019	1,197	1,197	1,197	1,197	924	
	USG LOCAL PART	924	1,019	1,197	1,197	1,197	1,197	924	
	USG MUSCULOSKELETAL	924	1,019	1,197	1,197	1,197	1,197	924	
	USG NECK	924	1,019	1,197	1,197	1,197	1,197	924	
	USG OBSTETRIC(2ND TRIMESTER FETAL ANOMALY/3RD TRIM	2,426	2,667	3,150	3,150	3,150	3,150	2,426	
	USG OBSTETRIC(ROUTINE)	924	1,019	1,197	1,197	1,197	1,197	924	
	USG ORBIT	924	1,019	1,197	1,197	1,197	1,197	924	
	USG PELVIS	809	893	1,050	1,050	1,050	1,050	809	
	USG SCREENING	578	641	756	756	756	756	578	
	USG SCROTUM	924	1,019	1,197	1,197	1,197	1,197	924	
	USG SHOULDER	924	1,019	1,197	1,197	1,197	1,197	924	
	USG THIGH	924	1,019	1,197	1,197	1,197	1,197	924	
	USG THYROID	924	1,019	1,197	1,197	1,197	1,197	924	
	USG TRANS - RECTAL	809	893	1,050	1,050	1,050	1,050	809	
	USG TRANS - VAGINAL (TVS)	809	893	1,050	1,050	1,050	1,050	809	
	USG WRIST	924	1,019	1,197	1,197	1,197	1,197	924	
	USG NT SCAN	1,386	1,523	1,806	1,806	1,806	1,806	1,386	1
	USG - WHOLE ABDOMEN	809	893	1,050	1,050	1,050	1,050	809	
	USG LOWER ABDOMEN	809	893	1,050	1,050	1,050	1,050	809	
	USG GUIDED FNAC	1,260	1,470	1,680	1,680	1,680	1,680	1,260	1
RAY CHARGES	XRAY CHEST LATERAL VIEW	410	441	525	525	525	525	410	
	XRAY ABDOMEN - STANDING	410	441	525	525	525	525	410	
	XRAY ABDOMEN SUPINE	410	441	525	525	525	525	410	
	XRAY ADENOIDS	410	441	525	525	525	525	410	
	XRAY ANKLE	410	441	525	525	525	525	410	
	XRAY BA SWALLOW	1,155	1,271	1,502	1,502	1,502	1,502	1,155	1
	XRAY BARIUM ENEMA	2,310	2,541	3,003	3,003	3,003	3,003	2,310	2
	XRAY BARIUM FT	1,964	2,163	2,552	2,552	2,552	2,552	1,964	1
	XRAY BARIUM MEAL	924	1,019	1,197	1,197	1,197	1,197	924	
	XRAY BARIUM MEAL WITH FT	2,772	3,045	3,602	3,602	3,602	3,602	2,772	2
	XRAY BONE AGE	410	441	525	525	525	525	410	
	XRAY BOTH AP & LAT	809	893	1,050	1,050	1,050	1,050	809	
	XRAY CERVICAL SPINE (FLEX/EXTN/OPENMOUTH)	1,218	1,334	1,575	1,575	1,575	1,575	1,218	1
	XRAY CERVICAL SPINE (LAT)	410	441	525	525	525	525	410	
	XRAY CERVICAL SPINE (OBLIQUE)	410	441	525	525	525	525	410	



Sr. Manager (Administration)

Rajasthan State Glass & Minerals Ltd.

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XRAY CERVICAL SPINE (OPENMOUTH)	410	441	525	525	525	525	410
XRAY CERVICAL SPINE(AP)	410	441	525	525	525	525	410
XRAY CERVICO-DORSAL SPINE (AP)	410	441	525	525	525	525	410
XRAY CERVICO-DORSAL SPINE (LAT)	410	441	525	525	525	525	410
XRAY CHEST	410	441	525	525	525	525	410
XRAY CHEST PA	410	441	525	525	525	525	410
XRAY CLAVICLE	410	441	525	525	525	525	410
XRAY DORSAL SPINE (AP)	410	441	525	525	525	525	410
XRAY DORSAL SPINE (LAT)	410	441	525	525	525	525	410
XRAY DORSO-LUMBAR SPINE(AP)	410	441	525	525	525	525	410
XRAY DORSO-LUMBAR SPINE(LAT)	410	441	525	525	525	525	410
XRAY ELBOW	410	441	525	525	525	525	410
XRAY ELBOW BOTH AP & LAT	809	893	1,050	1,050	1,050	1,050	809
XRAY ELBOW FLEX EXT	410	441	525	525	525	525	410
XRAY ELBOW OBLIQUE	410	441	525	525	525	525	410
XRAY FEMUR	410	441	525	525	525	525	410
XRAY FEMUR BOTH	410	441	525	525	525	525	410
XRAY FEMUR OBLIQUE	410	441	525	525	525	525	410
XRAY FINGERS	410	441	525	525	525	525	410
XRAY FISTULOGRAM	1,155	1,271	1,502	1,502	1,502	1,502	1,155 1
XRAY FOOT	410	441	525	525	525	525	410
XRAY FOREARM	410	441	525	525	525	525	410
XRAY FOREARM BOTH AP & LAT	809	893	1,050	1,050	1,050	1,050	809
XRAY FOREARM OBLIQUE	410	441	525	525	525	525	410
XRAY HAND	410	441	525	525	525	525	410
XRAY HAND BOTH AP & LAT	809	893	1,050	1,050	1,050	1,050	809
XRAY HEEL	410	441	525	525	525	525	410
XRAY HEEL BOTH AP & LAT	809	893	1,050	1,050	1,050	1,050	809
XRAY HIP AP/LAT	809	893	1,050	1,050	1,050	1,050	809
XRAY HIP JOINT	410	441	525	525	525	525	410
XRAY HIP WITH FEMUR(AP & LAT)	809	893	1,050	1,050	1,050	1,050	809
XRAY HUMERUS	410	441	525	525	525	525	410
XRAY HUMERUS (BOTH)	809	893	1,050	1,050	1,050	1,050	809
XRAY HUMERUS AP/LAT	410	441	525	525	525	525	410
XRAY HYSTEOSALPINGOGRAPHY (HSG)	1,155	1,271	1,502	1,502	1,502	1,502	1,155 1
XRAY ICUG	1,386	1,523	1,806	1,806	1,806	1,806	1,386 1
XRAY IVU INTRAVENOUS UROGRAPHY	2,310	2,541	3,003	3,003	3,003	3,003	2,310 2
XRAY KNEE	410	441	525	525	525	525	410
XRAY KNEE AP/LAT	410	441	525	525	525	525	410
XRAY KNEE BOTH AP/LAT	809	893	1,050	1,050	1,050	1,050	809
XRAY KNEE SKYLINE	410	441	525	525	525	525	410
XRAY KUB(SUPINE)	410	441	525	525	525	525	410
XRAY LEG	410	441	525	525	525	525	410
XRAY LEG AP/LAT	410	441	525	525	525	525	410

St. Manager (Admission)  
 Registration Staff  
 (Admission & Registration)  
 & Medical Officer (Admission & Registration)



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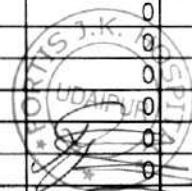
XRAY LEGS BOTH	809	893	1,050	1,050	1,050	1,050	809
XRAY LUMBAR SPINE (BOTH OBLIQUES)	809	893	1,050	1,050	1,050	1,050	809
XRAY LUMBAR SPINE (FLEX/EXT)	809	893	1,050	1,050	1,050	1,050	809
XRAY LUMBAR SPINE AP	410	441	525	525	525	525	410
XRAY LUMBAR SPINE LAT	410	441	525	525	525	525	410
XRAY MANDIBLE	410	441	525	525	525	525	410
XRAY MANDIBLE (2 PLATES)	809	893	1,050	1,050	1,050	1,050	809
XRAY MARKER	410	441	525	525	525	525	410
XRAY MASTOIDS	410	441	525	525	525	525	410
XRAY MCUG	2,310	2,541	3,003	3,003	3,003	3,003	2,310
XRAY NASAL BONES (LATERAL)	410	441	525	525	525	525	410
XRAY ORBIT	410	441	525	525	525	525	410
XRAY ORBIT LAT	410	441	525	525	525	525	410
XRAY PAROTID/NECK	410	441	525	525	525	525	410
XRAY PBH (ABDUCTION/ADDUCTION)	809	893	1,050	1,050	1,050	1,050	809
XRAY PELVIS	410	441	525	525	525	525	410
XRAY PELVIS WITH BOTH HIP FROG	410	441	525	525	525	525	410
XRAY PELVIS WITH BOTH HIPS (AP)	410	441	525	525	525	525	410
XRAY PNS(WATERS & CALDWELLS)	809	893	1,050	1,050	1,050	1,050	809
XRAY PNS(WATERS)	410	441	525	525	525	525	410
XRAY RIBS	410	441	525	525	525	525	410
XRAY RIBS AP/OBLIQUE	809	893	1,050	1,050	1,050	1,050	809
XRAY S I JOINTS	410	441	525	525	525	525	410
XRAY SACRUM & COCCYX	410	441	525	525	525	525	410
XRAY SACRUM & COCCYX AP/LAT	809	893	1,050	1,050	1,050	1,050	809
XRAY SHOULDER	410	441	525	525	525	525	410
XRAY SHOULDER AP & LAT	410	441	525	525	525	525	410
XRAY SHOULDER BOTH	809	893	1,050	1,050	1,050	1,050	809
XRAY SHOULDER BOTH AP	410	441	525	525	525	525	410
XRAY SHOULDER BOTH AP/LAT	1,617	1,775	2,100	2,100	2,100	2,100	1,617
XRAY SINOGRAM	410	441	525	525	525	525	410
XRAY SKULL	410	441	525	525	525	525	410
XRAY SKULL (TOWNE'S VIEW)	410	441	525	525	525	525	410
XRAY SKULL(AP & LATERAL)	179	189	221	221	221	221	179
XRAY SMV	410	441	525	525	525	525	410
XRAY STERNO-CLAVICULAR JOINT	410	441	525	525	525	525	410
XRAY STERNO-CLAVICULAR JOINT LATERAL	410	441	525	525	525	525	410
XRAY STERNUM (LATERAL)	410	441	525	525	525	525	410
XRAY STYLOID	410	441	525	525	525	525	410
XRAY THORACIC OUTLET VIEW	410	441	525	525	525	525	410
XRAY TM JOINT	410	441	525	525	525	525	410
XRAY TM JOINTS BOTH	809	893	1,050	1,050	1,050	1,050	809
XRAY WRIST	410	441	525	525	525	525	410
XRAY WRIST BOTH	410	441	525	525	525	525	410



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	XRAY WRISTS BOTH AP/LAT	809	893	1,050	1,050	1,050	1,050	809
	DUPLICATE XRAY PER FILM	116	116	116	116	116	116	116
	XRAY FOOT BOTH AP & LAT	809	893	1,050	1,050	1,050	1,050	809
RADIOLOGY OTHER	PLATES 2 - 14*17	809	893	1,050	1,050	1,050	0	809
	SPINE - CERVICAL	4,043	4,452	5,261	5,261	5,261	0	4,043
	SPINE - CERVICO-DORSAL	4,337	4,767	5,628	5,628	5,628	0	4,337
	SPINE - CVJ	4,620	5,082	6,006	6,006	6,006	0	4,620
	SPINE - DORSAL	4,043	4,452	5,261	5,261	5,261	0	4,043
	SPINE - LUMBAR	4,043	4,452	5,261	5,261	5,261	0	4,043
	EMERGENCY CHARGES	1,733	1,911	2,258	2,258	2,258	0	1,733
	CD CHARGES	116	126	147	147	147	0	116
	CONTRAST CHARGES 2	2,310	2,541	3,003	3,003	3,003	0	2,310
	RADIOLOGY CHARGES	0	0	0	0	0	0	0
MISSION CHARGES	ADMISSION CHARGE	63	63	63	63	63	63	63
	DAY CARE ADMISSION CHARGES	63	63	63	63	63	63	63
AMBULANCE CHARGES	AMBULANCE CHARGES PER KM ABOVE 15 KM(ACLS)	42	42	42	42	42	42	42
	DROP BY HOSPITAL AMBULANCE (11 TO 15 KM)	1,155	1,155	1,155	1,155	1,155	1,155	1,155
	DROP BY HOSPITAL AMBULANCE (LOCAL UP TO 10 KM)	924	924	924	924	924	924	924
	MEDICAL SUPPORT CHARGE FOR AIR AMBULANCE	28,875	28,875	28,875	28,875	28,875	28,875	28,875
	PICK BY HOSPITAL AMBULANCE (LOCAL UP TO 10 KM)	924	924	924	924	924	924	924
	PICK UP BY HOSPITAL AMBULANCE (11 TO 15 KM)	1,155	1,155	1,155	1,155	1,155	1,155	1,155
	AMBULANCE CHARGES	0	0	0	0	0	0	0
REGISTRATION	REGISTRATION CHARGES	53	53	53	53	53	53	53
CONSULTATION	CONSULTATION CHARGES - CARDIOLOGY	0	0	0	0	0	0	0
	CONSULTATION CHARGES - CTVS	0	0	0	0	0	0	0
	CONSULTATION CHARGES - DENTAL	0	0	0	0	0	0	0
	CONSULTATION CHARGES - ENDOCRINOLOGY	0	0	0	0	0	0	0
	CONSULTATION CHARGES - ENT	0	0	0	0	0	0	0
	CONSULTATION CHARGES - GASTROENTEROLOGY	0	0	0	0	0	0	0
	CONSULTATION CHARGES - GENERAL SURGERY	0	0	0	0	0	0	0
	CONSULTATION CHARGES - GI - SURGERY	0	0	0	0	0	0	0
	CONSULTATION CHARGES - INTERNAL MEDICINE	0	0	0	0	0	0	0
	CONSULTATION CHARGES - NEPHROLOGY	0	0	0	0	0	0	0
	CONSULTATION CHARGES - NEURO AND SPINE	0	0	0	0	0	0	0
	CONSULTATION CHARGES - NEUROLOGY	0	0	0	0	0	0	0
	CONSULTATION CHARGES - COSMETIC / PLASTIC SURGERY	0	0	0	0	0	0	0
	CONSULTATION CHARGES - OBSTETRICS & GYNECOLOGY	0	0	0	0	0	0	0
	CONSULTATION CHARGES - ONCOLOGY	0	0	0	0	0	0	0
	CONSULTATION CHARGES - OPHTHALMOLOGY	0	0	0	0	0	0	0
	CONSULTATION CHARGES - ORTHOPEDICS	0	0	0	0	0	0	0
	CONSULTATION CHARGES - PEDIATRICS / NEONATOLOGY	0	0	0	0	0	0	0



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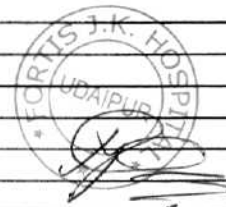
	CONSULTATION CHARGES - PULMONOLOGY	0	0	0	0	0	0	0
	CONSULTATION CHARGES - UROLOGY	0	0	0	0	0	0	0
	CONSULTATION CHARGES - BARIATRIC SURGERY	420	420	420	420	420	420	420
	FREE FOLLOWUP	0	0	0	0	0	0	0
	CONSULTATION CHARGES - SPINE AND ORTHOPAEDIC	0	0	0	0	0	0	0
	CONSULTATION CHARGES - DIETITIAN	105	105	105	105	105	105	105
	CONSULTATION CHARGES - EMERGENCY DEPARTMENT	326	326	326	326	326	326	326
	CONSULTATION CHARGES - INHOUSE CAMP	0	0	0	0	0	0	0
	CONSULTATION CHARGES - PSYCHIATRY	326	326	326	326	326	326	326
	CONSULTATION CHARGES - PSYCHOLOGY	536	536	536	536	536	536	536
	CONSULTATION CHARGES - DERMATOLOGY	326	326	326	326	326	326	326
	CONSULTATION CHARGES - GENERAL PHYSICIAN	326	326	326	326	326	326	326
	CONSULTATION CHARGES - MAXILLOFACIAL	0	0	0	0	0	0	0
	CONSULTATION CHARGES - NEUROPHYSICIAN	0	0	0	0	0	0	0
	CONSULTATION CHARGES - INTERVENTIONAL NEUROLOGY	0	0	0	0	0	0	0
	CONSULTATION CHARGES - UROLOGIST	0	0	0	0	0	0	0
EMERGENCY	TRIAGE OBSERVATION CHARGE	1,155	1,155	1,155	1,155	1,155	1,155	1,155
FOOD & BEVERAGES	DIET CHARGES	105	105	105	105	105	105	105
PHYSIOTHERAPY	COMBINATION THERAPY UPTO 2 MODALITIES	294	315	347	347	347	347	294
	CONTINUOUS PASSIVE MOTION (CPM)15 MIN	294	315	347	347	347	347	294
	CONSULTATION - PHYSIOTHERAPY	294	294	347	347	347	347	294
	HEAT PACK/HOT FOMENTION/COLD FOMENTION	231	252	273	273	273	273	231
	INITIAL EVALUATION + EXERCISE(PHYSIOTHERAPY)	347	378	420	420	420	420	347
	LASER THERAPY (PHYSIOTHERAPY)	693	767	830	830	830	830	693
	LASER THERAPY SITTINGS (PHYSIOTHERAPY) 10 SITTING	5,775	6,353	6,930	6,930	6,930	6,930	5,775
	MANUAL MOBILISATION (PHYSIOTHERAPY)	347	378	420	420	420	420	347
	MANUAL MOBILISATION 10 SITTINGS (PHYSIOTHERAPY)	2,888	3,182	3,465	3,465	3,465	3,465	2,888
	MANUAL MOBILISATION 5 SITTINGS (PHYSIOTHERAPY)	1,502	1,649	1,806	1,806	1,806	1,806	1,502
	COMPRESSION THERAPY 30 MINS WITH MUSCLE STIMULATION	462	504	557	557	557	557	462
	COMPRESSION THERAPY 30 MINS WITH MUSCLE STIMULATION 10 SITTING	4,043	4,452	4,851	4,851	4,851	4,851	4,043
	COMPRESSION THERAPY 30 MINS WITH MUSCLE STIMULATION 30 SITTING	10,395	11,435	12,474	12,474	12,474	12,474	10,395
	MICROCURRENT THERAPY	347	378	420	420	420	420	347
	NEURO REHABILITATION 90 MINS	578	641	693	693	693	693	578
	NEURO REHABILITATION 90 MINS 30 SITTINGS	15,015	16,517	18,018	18,018	18,018	18,018	15,015
	PHYSIOTHERAPY AT HOME-UPTO 10 KM.	578	641	693	693	693	693	578
	ORTHO PHYSIOTHERAPY HOME VISIT MORE THAN 20 KM.	1,155	1,271	1,386	1,386	1,386	1,386	1,155
	PHYSIOTHERAPY CHEST	410	441	483	483	483	483	410
	PHYSIOTHERAPY LIMB	410	441	483	483	483	483	410
	SUPERVISED EXERCISES 20 MINUTES	410	441	483	483	483	483	410
	ULTRASOUND THERAPY-BED SIDE (5 SITTINGS) (PHYSIOTHERAPY)	1,733	1,911	2,079	2,079	2,079	2,079	1,733



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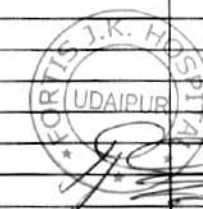
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ULTRASOUND THERAPY (PHYSIOTHERAPY)	294	315	347	347	347	347	294
ULTRASOUND THERAPY-BED SIDE (PHYSIOTHERAPY)	410	441	483	483	483	483	410
ULTRASOUND THERAPY 5 SITTINGS (PHYSIOTHERAPY)	1,386	1,523	1,659	1,659	1,659	1,659	1,386
LASER THERAPY 5 SITTING CHANGE	4,043	4,452	4,851	4,851	4,851	4,851	4,043
MATRIX THERAPY 1 SITTING	578	641	693	693	693	693	578
MATRIX THERAPY 10 SITTING	5,198	5,723	6,237	6,237	6,237	6,237	5,198
LOW BACK PAIN, (PHYSIO & COMBITION THERAPY) 1 SITTING	462	504	557	557	557	557	462
LOW BACK PAIN, (PHYSIO & COMBITION THERAPY) 10 SITTING	4,389	4,830	5,271	5,271	5,271	5,271	4,389
LOW BACK PAIN, (PHYSIO & COMBITION THERAPY) 30 SITTING	13,860	15,246	16,632	16,632	16,632	16,632	13,860
OA KNEE AND BOTH KNEE PAIN (PHYSIO & COMBITION THERAPY) 1 SITTING	462	504	557	557	557	557	462
OA KNEE AND BOTH KNEE PAIN (PHYSIO & COMBITION THERAPY) 10 SITTINGS	4,389	4,830	5,271	5,271	5,271	5,271	4,389
OA KNEE AND BOTH KNEE PAIN (PHYSIO & COMBITION THERAPY) 30 SITTINGS	13,860	15,246	16,632	16,632	16,632	16,632	13,860
FROZEN SHOULDER & BOTH SHOULDER PAIN (PHYSIO & COMBITION THERAPY) 1 SITTING	462	504	557	557	557	557	462
FROZEN SHOULDER & BOTH SHOULDER PAIN (PHYSIO & COMBITION THERAPY) 10 SITTINGS	4,389	4,830	5,271	5,271	5,271	5,271	4,389
FROZEN SHOULDER & BOTH SHOULDER PAIN (PHYSIO & COMBITION THERAPY) 30 SITTINGS	13,860	15,246	16,632	16,632	16,632	16,632	13,860
MUTIPLE JOINT PAIN MOR THAN 2 JOINT AREA 1 SITTING	809	893	966	966	966	966	809
MUTIPLE JOINT PAIN MOR THAN 2 JOINT AREA 10 SITTING	7,508	8,264	9,009	9,009	9,009	9,009	7,508
MUTIPLE JOINT PAIN MOR THAN 2 JOINT AREA 30 SIITNG	21,945	24,140	26,334	26,334	26,334	26,334	21,945
OSTEOPATHY INDIAN PATIENT	578	641	693	693	693	693	578
OSTEOPATHY FOREIGN PATIENT	1,155	1,271	1,386	1,386	1,386	1,386	1,155
LASER +MATRIX THERAPY 1 SITTING	1,848	2,037	2,216	2,216	2,216	2,216	1,848
LASER +MATRIX THERAPY 5 SITTING	8,085	8,894	9,702	9,702	9,702	9,702	8,085
LASER +MATRIX THERAPY 10 SITTING	13,860	15,246	16,632	16,632	16,632	16,632	13,860
NEURO REHABILITATION 60 MINS	410	441	483	483	483	483	410
ONE JOINT	347	378	420	420	420	420	347
ONE JOINT 10 SITTINGS	3,119	3,434	3,738	3,738	3,738	3,738	3,119
ONE JOINT 30 SITTINGS	8,663	8,663	9,534	10,395	10,395	10,395	8,663
TWO JOINTS	525	567	620	620	620	620	525
TWO JOINT 10 SITTINGS	4,620	5,082	5,544	5,544	5,544	5,544	4,620
TWO JOINT 30 SITTINGS	12,128	13,346	14,553	14,553	14,553	14,553	12,128
THREE JOINTS	641	704	767	767	767	767	641
THREE JOINTS 10 SITTINGS	5,775	6,353	6,930	6,930	6,930	6,930	5,775
THREE JOINTS 30 SITTINGS	16,170	17,787	19,404	19,404	19,404	19,404	16,170
PHYSIOTHERAPY AT HOME WITH IN 7 KM	578	641	693	693	693	693	578
PHYSIOTHERAPY AT HOME ABOVE 7 AND UPTO 14 KM	1,155	1,271	1,386	1,386	1,386	1,386	1,155
KINESIO TAPPING	410	0	0	0	0	0	0
PHYSIOTHERAPY CHARGES	0	0	0	0	0	0	0
/S ANEURYSM REPAIR	215,985	259,182	291,585	291,585	323,978	323,978	215,985



Dr. Manager (Administration)  
 Rajasthan State  
 Govt. of Rajasthan  
 Udaipur

	AORTIC ARCH ANEURYSM REPAIR	246,015	295,218	332,126	332,126	369,023	369,023	246,015	24
	BLALOCK TAUSSIG ( BT ) SHUNT PROCEDURE	90,090	108,108	121,622	121,622	135,135	135,135	90,090	9
	CAROTID ENDARTERECTOMY ( CTVS )	46,778	56,133	63,147	63,147	70,172	70,172	46,778	4
	DIPHRAGMATIC PPLICATION ( PEDIATRIC )	12,128	14,553	16,370	16,370	18,197	18,197	12,128	1
	FEMOROFEMORAL BYPASS	90,090	108,108	121,622	121,622	135,135	135,135	90,090	9
	FEMOROPOPLITEAL BYPASS	90,090	108,108	121,622	121,622	135,135	135,135	90,090	9
	ILOFEMORAL BYPASS	90,090	108,108	121,622	121,622	135,135	135,135	90,090	9
	INTRA CARDIAC REPAIR ( TAPVC / VSD + PS )	215,985	259,182	291,585	291,585	323,978	323,978	215,985	21
	LEFT ATRIAL ( LA ) MYXOMA EXCISION	191,730	230,076	258,836	258,836	287,595	287,595	191,730	19
	LOWER LIMB GRAFTING ( LEFT )	17,325	20,790	23,394	23,394	25,988	25,988	17,325	1
	LOWER LIMB GRAFTING ( RIGHT )	17,325	20,790	23,394	23,394	25,988	25,988	17,325	1
	MEDIASTINOTOMY	90,090	108,108	121,622	121,622	135,135	135,135	90,090	9
	MYOCARDIAL RUPTURE REPAIR	95,865	115,038	129,423	129,423	143,798	143,798	95,865	9
	RE - EXPLORATION ( CTVS )	12,128	14,553	16,370	16,370	18,197	18,197	12,128	1
	RIGHT RADIAL ARTERY PSEUDOANERUSYM EXCISION	15,477	18,575	20,895	20,895	23,216	23,216	15,477	1
	ROTABLATION	63,525	76,230	85,764	85,764	95,288	95,288	63,525	6
	STERNAL REFIXATION	9,818	11,781	13,251	13,251	14,732	14,732	9,818	1
	STERNOTOMY EXPLORATORY	6,122	7,350	8,264	8,264	9,188	9,188	6,122	1
	STERNUM EXCISION	12,128	14,553	16,370	16,370	18,197	18,197	12,128	1
	TETROLOGY OF FALLOT (TOF) CORRECTION	215,985	259,182	291,585	291,585	323,978	323,978	215,985	21
	THORACIC EXPLORATION	12,128	14,553	16,370	16,370	18,197	18,197	12,128	1
DO SURGERY	ADRENALECTOMY - LAPAROSCOPIC (ENDO SURGERY)	31,185	37,422	42,105	42,105	46,778	46,778	31,185	3
	ADRENALECTOMY - OPEN (ENDO SURGERY)	31,185	37,422	42,105	42,105	46,778	46,778	31,185	3
	AMPUTATION - MAJOR (ENDO SURGERY)	10,395	12,474	14,039	14,039	15,593	15,593	10,395	10
	AMPUTATION - MINOR (ENDO SURGERY)	5,775	6,930	7,802	7,802	8,663	8,663	5,775	5
	BREAST CONSERVATIVE SURGERY (ENDO SURGERY)	17,325	20,790	23,394	23,394	25,988	25,988	17,325	17
	BREAST LUMP EXCISION (ENDO SURGERY)	7,508	9,009	10,133	10,133	11,267	11,267	7,508	7
	DEBRIDEMENT OF DIABETIC FOOT - LARGE (ENDO SURGERY)	9,240	11,088	12,474	12,474	13,860	13,860	9,240	9
	DEBRIDEMENT OF DIABETIC FOOT - MEDIUM (ENDO SURGERY)	7,508	9,009	10,133	10,133	11,267	11,267	7,508	7
	DEBRIDEMENT OF DIABETIC FOOT (SMALL) (ENDO SURGERY)	5,198	6,237	7,014	7,014	7,802	7,802	5,198	5
	DIABETIC GANGRENE AMPUTATION - LARGE (ENDO SURGERY)	9,818	11,781	13,251	13,251	14,732	14,732	9,818	9
	DIABETIC GANGRENE AMPUTATION - SMALL (ENDO SURGERY)	5,775	6,930	7,802	7,802	8,663	8,663	5,775	5
	ENUCLEATION OF PANCREAS (ENDO SURGERY)	31,185	37,422	42,105	42,105	46,778	46,778	31,185	31
	HEMITHYROIDECTOMY ( ENDO SURGERY)	13,860	16,632	18,711	18,711	20,790	20,790	13,860	13
	INTRA ABDOMINAL ABSCESS ( PERCUTANEOUS ) DRAINAGE ( ENDO SURGERY)	6,930	8,316	9,356	9,356	10,395	10,395	6,930	6
	MASTECTOMY - SIMPLE (ENDO SURGERY)	11,550	13,860	15,593	15,593	17,325	17,325	11,550	11
	MICRODOCHECTOMY (ENDO SURGERY)	9,009	10,815	12,159	12,159	13,514	13,514	9,009	9
	MODIFIED RADICAL MASTECTOMY (ENDO SURGERY)	13,860	16,632	18,711	18,711	20,790	20,790	13,860	13
	PANCREATECTOMY - CENTRAL (ENDO SURGERY)	25,410	30,492	34,304	34,304	38,115	38,115	25,410	25
	PANCREATECTOMY - DISTAL (ENDO SURGERY)	23,100	27,720	31,185	31,185	34,650	34,650	23,100	23
	PANCREATECTOMY - TOTAL (ENDO SURGERY)	28,875	34,650	38,987	38,987	43,313	43,313	28,875	28
	PARATHYROIDECTOMY ( ENDO SURGERY )	19,635	23,562	26,513	26,513	29,453	29,453	19,635	19
	PAROTIDECTOMY (TOTAL) - (ENDO SURGERY)	20,790	24,948	28,067	28,067	31,185	31,185	20,790	20



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	STERNOTOMY ( ENDO SURGERY)	12,705	15,246	17,157	17,157	19,058	19,058	12,705	12,705
	SUBMANDIBULAR GLAND EXCISION ( ENDO SURGERY)	12,705	15,246	17,157	17,157	19,058	19,058	12,705	12,705
	THYMECTOMY - OPEN ( ENDO SURGERY )	31,185	37,422	42,105	42,105	46,778	46,778	31,185	31,185
	THYMECTOMY - VATS ( ENDO SURGERY )	36,960	44,352	49,896	49,896	55,440	55,440	36,960	36,960
	THYROIDECTOMY (TOTAL) - MEDIUM ( ENDO SURGERY )	18,480	22,176	24,948	24,948	27,720	27,720	18,480	18,480
	THYROIDECTOMY (TOTAL) + LYMPHNODE REMOVAL ( ENDO SURGERY )	24,833	29,799	33,527	33,527	37,254	37,254	24,833	24,833
ENDOCRINOLOGY	ABPI - ANKLE BRACHIAL PRESSURE INDEX	693	830	935	935	1,040	1,040	693	693
	AUTONOMIC NERVOUS FUNCTION TESTING	924	1,113	1,250	1,250	1,386	1,386	924	924
	CONTINUOUS GLUCOSE MONITORING	7,508	9,009	10,133	10,133	11,267	11,267	7,508	7,508
	HOT & COLD, AND PAIN PERCEPTION	578	693	777	777	872	872	578	578
	PODOSCAN	1,386	1,659	1,869	1,869	2,079	2,079	1,386	1,386
	VPT (VIBRATION,PERCEPTION,THRESHOLD)	578	693	777	777	872	872	578	578
INSTRUMENT CHARGES	BI-PAP MACHINE CHARGES	2,079	2,079	2,079	2,079	2,079	2,079	2,079	2,079
	BI-PAP MACHINE CHARGES ( 0 - 12 HRS )	1,040	1,040	1,040	1,040	1,040	1,040	1,040	1,040
	C PAP TITRATION	1,733	1,733	1,733	1,733	1,733	1,733	1,733	1,733
	CARDIAC MONITORING CHARGES PER DAY	578	578	578	578	578	578	578	578
	CLIP PROTECK	1,155	1,155	1,155	1,155	1,155	1,155	1,155	1,155
	COMPUTER AIDED NAVIGATION SYSTEM	11,550	11,550	11,550	11,550	11,550	11,550	11,550	11,550
	DVT PUMP 10E CHARGE	924	924	924	924	924	924	924	924
	DVT PUMP 20E CHARGE	924	924	924	924	924	924	924	924
	HARMONIC SCALPEL ( MAJOR )	3,465	3,465	3,465	3,465	3,465	3,465	3,465	3,465
	HARMONIC SCALPEL ( MINOR )	1,848	1,848	1,848	1,848	1,848	1,848	1,848	1,848
	HARMONIC SCALPELS FOR ENT	1,848	1,848	1,848	1,848	1,848	1,848	1,848	1,848
	HARMONIC SCALPELS FOR GYNECOLOGY & OBS MAJOR	3,234	3,234	3,234	3,234	3,234	3,234	3,234	3,234
	HARMONIC SCALPELS FOR GYNECOLOGY & OBS MINOR	1,848	1,848	1,848	1,848	1,848	1,848	1,848	1,848
	HARMONIC SCALPELS FOR LAPAROSCOPIC SURGERY MAJOR	4,389	4,389	4,389	4,389	4,389	4,389	4,389	4,389
	HARMONIC SCALPELS FOR LAPAROSCOPIC SURGERY MINOR	1,848	1,848	1,848	1,848	1,848	1,848	1,848	1,848
	IABP	57,750	57,750	57,750	57,750	57,750	57,750	57,750	57,750
	LARYNGEAL MASK AIRWAY-CLASSIC	294	294	294	294	294	294	294	294
	LARYNGEAL MASK AIRWAYS ( LMA ) CHARGES	158	158	158	158	158	158	158	158
	PAEDIATRIC PHOTOTHERAPY CHARGES ( DOUBLE SURFACE )PER DAY	2,310	2,310	2,310	2,310	2,310	2,310	2,310	2,310
	PAEDIATRIC PHOTOTHERAPY CHARGES ( SINGLE SURFACE ) PER DAY	2,079	2,079	2,079	2,079	2,079	2,079	2,079	2,079
	SKIN IQ CHARGES	347	347	347	347	347	347	347	347
	USE OF BURR	2,541	2,541	2,541	2,541	2,541	2,541	2,541	2,541
	USE OF CRANIOTOME CUTTER	2,888	2,888	2,888	2,888	2,888	2,888	2,888	2,888
	VENTILATOR CHARGES ( 0 - 12 HRS )	1,733	1,733	1,733	1,733	1,733	1,733	1,733	1,733
	VENTILATOR CHARGES ( 12 - 24 HRS )	2,772	2,772	2,772	2,772	2,772	2,772	2,772	2,772
	VENTILATOR IN NICU (0-12 HOURS)	1,502	1,502	1,502	1,502	1,502	1,502	1,502	1,502
	VENTILATOR IN NICU (12-24 HOURS)	2,310	2,310	2,310	2,310	2,310	2,310	2,310	2,310
	ECMO EQUIPMENT CHARGES	404,250	404,250	404,250	404,250	404,250	404,250	404,250	404,250



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	ECMO CHARGE (PER DAY)	46,200	46,200	46,200	46,200	46,200	46,200	46,200	46,200
	TRANSDUCER	1,733	1,733	1,733	1,733	1,733	1,733	1,733	1,733
GENERAL SURGERY,	ABDOMINAL HYSTERECTOMY ( GENERAL SURGERY )	13,283	15,939	17,934	17,934	19,929	19,929	13,283	1
	ABDOMINAL VISCERAL ARTERY ANEURYSM EXCISION ( GASTROINTESTINAL SURGERY )	28,875	34,650	38,987	38,987	43,313	43,313	28,875	2
	ABDOMINAL WALL ABSCESS DRAINAGE	9,818	11,781	13,251	13,251	14,732	14,732	9,818	
	ABDOMINAL WALL ABSCESS DRAINAGE (SMALL)	4,043	4,851	5,460	5,460	6,069	6,069	4,043	
	ABDOMINAL WALL HEMATOMA DRAINAGE - LARGE	10,973	13,167	14,816	14,816	16,464	16,464	10,973	1
	ABDOMINAL WALL HEMATOMA DRAINAGE - SMALL	5,775	6,930	7,802	7,802	8,663	8,663	5,775	
	ABDOMINAL WALL SINUS EXPLORATION ( GENERAL SURGERY )	8,085	9,702	10,920	10,920	12,128	12,128	8,085	
	ABDOMINOPERINEAL PULL THROUGH RESECTION + COLONIC ANASTOMOSIS	28,875	34,650	38,987	38,987	43,313	43,313	28,875	2
	ABDOMINOPERINEAL RESECTION ( RECTUM ) + COLOSTOMY	16,748	20,097	22,607	22,607	25,127	25,127	16,748	1
	ABSCESS ( LARGE ) INCISION AND DRAINAGE ( GENERAL SURGERY )	2,888	3,465	3,896	3,896	4,337	4,337	2,888	
	ABSCESS ( SUPERFICIAL ) INCISION AND DRAINAGE ( GENERAL SURGERY )	2,310	2,772	3,119	3,119	3,465	3,465	2,310	
	ABSCESS (RETROPERITONEAL) DRAINAGE - GENERAL SURGERY	17,325	20,790	23,394	23,394	25,988	25,988	17,325	1
	ACCESSARY BREAST EXCISION	7,508	9,009	10,133	10,133	11,267	11,267	7,508	
	ADHESIOLYSIS ( MILD )	10,973	13,167	14,816	14,816	16,464	16,464	10,973	10
	ADHESIOLYSIS ( MODERATE )	14,438	17,325	19,488	19,488	21,662	21,662	14,438	14
	ADHESIOLYSIS ( SEVERE )	20,790	24,948	28,067	28,067	31,185	31,185	20,790	20
	ADHESIOLYSIS + DIVISION OF BANDS ( GENERAL SURGERY )	8,663	10,395	11,697	11,697	12,999	12,999	8,663	8
	ADHESIOLYSIS LAPAROSCOPIC ( GENERAL SURGERY )	16,748	20,097	22,607	22,607	25,127	25,127	16,748	16
	ADRENAL GLAND NEOPLASM EXCISION	21,368	25,641	28,844	28,844	32,057	32,057	21,368	21
	AMPULLARY BLEED LIGATION	17,325	20,790	23,394	23,394	25,988	25,988	17,325	17
	AMPULLECTOMY ( GENERAL SURGERY )	19,635	23,562	26,513	26,513	29,453	29,453	19,635	19
	AMPUTATION PENIS - PARTIAL ( GENERAL SURGERY )	12,705	15,246	17,157	17,157	19,058	19,058	12,705	12
	AMPUTATION PENIS - TOTAL ( GENERAL SURGERY )	17,325	20,790	23,394	23,394	25,988	25,988	17,325	17
	ANAL POUCH ANASTOMOSIS REDO	17,325	20,790	23,394	23,394	25,988	25,988	17,325	17
	ANAL SPHINCTER REPAIR ( AFTER MINOR INJURY )	7,508	9,009	10,133	10,133	11,267	11,267	7,508	7
	ANAL SPHINCTER REPAIR (AFTER MAJOR INJURY)	11,550	13,860	15,593	15,593	17,325	17,325	11,550	11
	ANAL SPHINCTER REPAIR + LEVATORPLASTY	30,030	36,036	40,541	40,541	45,045	45,045	30,030	30
	ANTERIOR RESECTION ( LOW ) - LAPAROSCOPIC	18,480	22,176	24,948	24,948	27,720	27,720	18,480	18
	ANTERIOR RESECTION OF RECTUM	23,100	27,720	31,185	31,185	34,650	34,650	23,100	23
	APPENDICECTOMY - GENERAL SURGERY	9,933	11,918	13,409	13,409	14,900	14,900	9,933	9
	APPENDICECTOMY - SINGLE INCISION ( LAPAROSCOPIC )	13,860	16,632	18,711	18,711	20,790	20,790	13,860	13
	APPENDICECTOMY ( LAPAROSCOPIC )	11,550	13,860	15,593	15,593	17,325	17,325	11,550	11
	APPENDICULAR ABSCESS DRAINAGE	5,775	6,930	7,802	7,802	8,663	8,663	5,775	5
	APPENDISECTOMY ( COMPLICATED ) + EXPLORATORY LAPAROTOMY	17,325	20,790	23,394	23,394	25,988	25,988	17,325	17
	ASCITIC TAPPING	1,155	1,386	1,449	1,449	1,733	1,733	1,155	1



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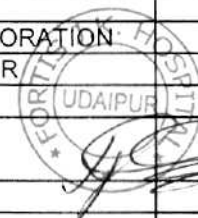
AXILLARY BREAST EXCISION ( GENERAL SURGERY )	20,213	24,255	27,290	27,290	30,324	30,324	20,213	20
AXILLARY DISSECTION ( LOW )	6,930	8,316	9,356	9,356	10,395	10,395	6,930	6
AXILLARY DISSECTION FOR MALIGNANCY - GENERAL SURGERY	14,438	17,325	19,488	19,488	21,662	21,662	14,438	14
AXILLARY LUMP EXCISION ( ENDOSURGERY )	5,198	6,237	7,014	7,014	7,802	7,802	5,198	5
AXILLARY LYMPH NODE EXCISIONAL BIOPSY (UNDER GA)	5,198	6,237	7,014	7,014	7,802	7,802	5,198	5
BACK SWELLING EXCISION	5,775	6,930	7,802	7,802	8,663	8,663	5,775	5
BILLARY DUCT STONE REMOVAL + HAPATICOJEJUNOSTOMY ( GASTROINTESTINAL SURGERY )	17,325	20,790	23,394	23,394	25,988	25,988	17,325	17
BLEEDING DUODENAL ULCER LIGATION	17,325	20,790	23,394	23,394	25,988	25,988	17,325	17
BONE MARROW BIOPSY - OPEN	2,888	3,465	3,896	3,896	4,337	4,337	2,888	2
BRANCHIAL CYST EXCISION	12,705	15,246	17,157	17,157	19,058	19,058	12,705	12
BRANCHIAL FISTULA EXCISION	14,438	17,325	19,488	19,488	21,662	21,662	14,438	14
BRANCHIAL SINUS EXCISION ( GENERAL SURGERY )	12,705	15,246	17,157	17,157	19,058	19,058	12,705	12
BREAST LUMP (FIBROADENOMA) EXCISION WITH SECTOR MASTECTOMY	8,085	9,702	10,920	10,920	12,128	12,128	8,085	8
BREAST LUMPECTOMY	8,085	9,702	10,920	10,920	12,128	12,128	8,085	8
BREAST LUMPECTOMY SMALL (FOR BENIGN DISEASE)	6,930	8,316	9,356	9,356	10,395	10,395	6,930	6
BREAST LUMPECTOMY WITH SECTOR MASTECTOMY + AXILLARY CLEARANCE	20,790	24,948	28,067	28,067	31,185	31,185	20,790	20
BREAST QUADRANTECTOMY	9,933	11,918	13,409	13,409	14,900	14,900	9,933	9
BREAST SEGMENTECTOMY	9,933	11,918	13,409	13,409	14,900	14,900	9,933	9
BURNS DIVARICATION	35,805	42,966	48,342	48,342	53,708	53,708	35,805	35
CALLOSITY EXCISION	3,465	4,158	4,683	4,683	5,198	5,198	3,465	3
CARBUNCLE EXCISION - LARGE	6,353	7,623	8,579	8,579	9,534	9,534	6,353	6
CARBUNCLE EXCISION - SMALL	3,465	4,158	4,683	4,683	5,198	5,198	3,465	3
CAROTID BODY TUMOR EXCISION ( GENERAL SURGERY )	27,143	32,571	36,645	36,645	40,719	40,719	27,143	27
CAUDATE LOBE EXCISION	25,410	30,492	34,304	34,304	38,115	38,115	25,410	25
CBD RESECTION + ROUX - EN - Y HEPATICOJEJUNOSTOMY ( RYHJ ) - FOR TUMOR	19,982	23,982	26,975	26,975	29,978	29,978	19,982	19
CECOPEXY	11,550	13,860	15,593	15,593	17,325	17,325	11,550	11
CHEMO PORT REMOVAL ( GENERAL SURGERY )	2,079	2,499	2,804	2,804	3,119	3,119	2,079	2
CHEST WALL SINUS EXPLORATION- LARGE	6,930	8,316	9,356	9,356	10,395	10,395	6,930	6
CHEST WALL SINUS EXPLORATION- SMALL	4,043	4,851	5,460	5,460	6,069	6,069	4,043	4
CHEST WALL SWELLING EXCISION	5,082	6,101	6,857	6,857	7,623	7,623	5,082	5
CHOLECYSTECTOMY	12,705	15,246	17,157	17,157	19,058	19,058	12,705	12
CHOLECYSTECTOMY - SINGLE INCISION LAPAROSCOPIC SURGERY ( SILS )	11,550	13,860	15,593	15,593	17,325	17,325	11,550	11
CHOLECYSTECTOMY ( LAPAROSCOPIC )	17,325	20,790	23,394	23,394	25,988	25,988	17,325	17
CHOLECYSTECTOMY ( MINILAP )	13,860	16,632	18,711	18,711	20,790	20,790	13,860	13
CHOLECYSTECTOMY ( OPEN )	17,325	20,790	23,394	23,394	25,988	25,988	17,325	17
CHOLECYSTECTOMY ( OPEN ) + CBD EXPLORATION + CHOLEDOCHODUODENOSTOMY	17,325	20,790	23,394	23,394	25,988	25,988	17,325	17
CHOLECYSTECTOMY ( OPEN ) + COMMON BILE DUCT ( CBD ) EXPLORATION + PRIMARY CLOSURE OF CBD - OPEN	13,860	16,632	18,711	18,711	20,790	20,790	13,860	13



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CHOLECYSTECTOMY ( OPEN ) + COMMON BILE DUCT ( CBD ) EXPLORATION + T - TUBE DRAINAGE	17,903	21,483	24,171	24,171	26,859	26,859	17,903	17
CHOLECYSTECTOMY ( OPEN ) + COMMON BILE DUCT ( CBD ) EXPLORATION + T-TUBE DRAINAGE - LAPAROSCOPIC	13,860	16,632	18,711	18,711	20,790	20,790	13,860	13
CHOLECYSTECTOMY ( OPEN ) + COMMON BILE DUCT ( CBD ) EXPLORATION + T-TUBE DRAINAGE - OPEN	11,550	13,860	15,593	15,593	17,325	17,325	11,550	11
CHOLECYSTECTOMY ( OPEN ) + COMMON BILE DUCT EXPLORATION + ROUX-EN-Y HEPATICOJEJUNOSTOMY - OPEN	17,325	20,790	23,394	23,394	25,988	25,988	17,325	17
CHOLECYSTECTOMY ( OPEN ) WITH CHOLEDOCHOPLASTY	6,930	8,316	9,356	9,356	10,395	10,395	6,930	6
CHOLECYSTECTOMY ( EXTENDED )	17,325	20,790	23,394	23,394	25,988	25,988	17,325	17
CHOLECYSTECTOMY + CBD EXPLORATION ( LAPAROSCOPIC )	22,523	27,027	30,408	30,408	33,789	33,789	22,523	22
CHOLECYSTECTOMY + CHOLEDOCHODUODENOSTOMY ( LAPAROSCOPIC )	28,298	33,957	38,199	38,199	42,452	42,452	28,298	28
CHOLECYSTECTOMY + CHOLEDOCHOLITHOTOMY	15,593	18,711	21,053	21,053	23,394	23,394	15,593	15
CHOLECYSTECTOMY + COMMON BILE DUCT EXPLORATION + PRIMARY CLOSURE OF CBD - LAPAROSCOPIC	17,325	20,790	23,394	23,394	25,988	25,988	17,325	17
CHOLECYSTECTOMY RADICAL ( GASTROINTESTINAL SURGERY )	11,550	13,860	15,593	15,593	17,325	17,325	11,550	11
CHOLECYSTOJEJUNOSTOMY	15,593	18,711	21,053	21,053	23,394	23,394	15,593	15
CHOLEDOCHAL CYST EXCISION + ROUX-EN-Y HEPATICO- JEJUNOSTOMY ( RYHJ ) - LAPAROSCOPIC	23,100	27,720	31,185	31,185	34,650	34,650	23,100	23
CHOLEDOCHAL CYST EXCISION + ROUX-EN-Y HEPATICO- JEJUNOSTOMY ( RYHJ ) - OPEN	17,325	20,790	23,394	23,394	25,988	25,988	17,325	17
CHOLEDOCHAL CYST EXCISION REVISION	19,635	23,562	26,513	26,513	29,453	29,453	19,635	19
COELIAC GANGLION BLOCK	11,550	13,860	15,593	15,593	17,325	17,325	11,550	11
COLD ABSCESS ASPIRATION + BIOPSY ( GENERAL SURGERY )	3,465	4,158	4,683	4,683	5,198	5,198	3,465	3
COLD ABSCESS DRAINAGE ( CHEST WALL ) - LARGE	6,930	8,316	9,356	9,356	10,395	10,395	6,930	6
COLECTOMY ( TOTAL )	17,325	20,790	23,394	23,394	25,988	25,988	17,325	17
COLECTOMY + COLOSTOMY	13,860	16,632	18,711	18,711	20,790	20,790	13,860	13
COLECTOMY SEGMENTAL	14,438	17,325	19,488	19,488	21,662	21,662	14,438	14
COLECTOMY SIGMOID AND DESCENDING	17,325	20,790	23,394	23,394	25,988	25,988	17,325	17
COLONIC DECOMPRESSION ( ENDOSCOPIC )	3,465	4,158	4,683	4,683	5,198	5,198	3,465	3
COLONIC FISTULA REPAIR + LAPAROTOMY	13,860	16,632	18,711	18,711	20,790	20,790	13,860	13
COLONIC PERFORATION EXTERIORIZATION	13,860	16,632	18,711	18,711	20,790	20,790	13,860	13
COLONIC POUCH CREATION	13,860	16,632	18,711	18,711	20,790	20,790	13,860	13
COLONIC TRANSPOSITION	13,860	16,632	18,711	18,711	20,790	20,790	13,860	13
COLOSTOMY	12,705	15,246	17,157	17,157	19,058	19,058	12,705	12
COLOSTOMY + MUCUS FISTULA REPAIR	17,325	20,790	23,394	23,394	25,988	25,988	17,325	17
COMMON BILE DUCT ( CBD ) - TRANS SPHINCTERIC EXPLORATION	13,860	16,632	18,711	18,711	20,790	20,790	13,860	13
COMMON HEPATIC DUCT GROWTH RESECTION + REPAIR	19,635	23,562	26,513	26,513	29,453	29,453	19,635	19
COMPLETION CHOLECYSTECTOMY	12,705	15,246	17,157	17,157	19,058	19,058	12,705	12
COMPLETION CHOLECYSTECTOMY + CLOSURE OF CHOLEDOCHODUODENAL FISTULA	13,860	16,632	18,711	18,711	20,790	20,790	13,860	13
CORN EXCISION ( GENERAL SURGERY )	3,465	4,158	4,683	4,683	5,198	5,198	3,465	3
COVERING COLOSTOMY	6,353	7,623	8,579	8,579	9,534	9,534	6,353	6

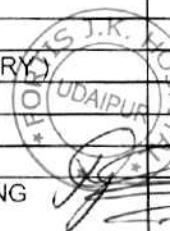


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CUT WOUNDS SUTURING VERY SMALL (< 3 CM)	1,733	2,079	2,342	2,342	2,604	2,604	1,733
CYST EXCISION - LARGE	5,775	6,930	7,802	7,802	8,663	8,663	5,775
CYST EXCISION (SMALL)	3,696	4,431	4,988	4,988	5,544	5,544	3,696
CYSTECTOMY (PARTIAL) - FOR SIMPLE CYST	16,748	20,097	22,607	22,607	25,127	25,127	16,748
CYSTECTOMY TOTAL (FOR SIMPLE CYST)	11,550	13,860	15,593	15,593	17,325	17,325	11,550
CYSTIC HYGROMA EXCISION ( MAJOR )	24,255	29,106	32,750	32,750	36,383	36,383	24,255
CYSTIC HYGROMA EXCISION ( MINOR )	13,860	16,632	18,711	18,711	20,790	20,790	13,860
CYSTOGASTROSTOMY ( LAPAROSCOPIC )	21,945	26,334	29,631	29,631	32,918	32,918	21,945
CYSTOGASTROSTOMY ( OPEN )	14,438	17,325	19,488	19,488	21,662	21,662	14,438
DEBRIDEMENT OF WOUND (MEDIUM)	6,353	7,623	8,579	8,579	9,534	9,534	6,353
DEBRIDEMENT OF WOUND SMALL (FINGERS AND TOES)	1,271	1,523	1,712	1,712	1,911	1,911	1,271
DEBRIDEMENT OF WOUNDS (LARGE / EXTENSIVE)	11,550	13,860	15,593	15,593	17,325	17,325	11,550
DELORME'S PROCEDURE	14,091	16,905	19,026	19,026	21,137	21,137	14,091
DERMOID CYST EXCISION (LARGE)	4,620	5,544	6,237	6,237	6,930	6,930	4,620
DERMOID CYST EXCISION (SMALL)	2,888	3,465	3,896	3,896	4,337	4,337	2,888
DEVASCULARIZATION ( GENERAL SURGERY )	17,325	20,790	23,394	23,394	25,988	25,988	17,325
DIABETIC GANGRENE AMPUTATION ( LARGE )	10,280	12,338	13,881	13,881	15,425	15,425	10,280
DIABETIC GANGRENE AMPUTATION (SMALL)	4,620	5,544	6,237	6,237	6,930	6,930	4,620
DIVERTICULUM RESECTION	17,325	20,790	23,394	23,394	25,988	25,988	17,325
DRESSING - MAJOR ( GENERAL SURGERY )	2,310	2,772	3,119	3,119	3,465	3,465	2,310
DRESSING - MINOR ( GENERAL SURGERY )	231	273	315	315	347	347	231
DUHAMEL PROCEDURE ( MODIFIED )	22,659	27,195	30,597	30,597	33,989	33,989	22,659
DUODENAL DIVERTICULUM EXCISION	17,325	20,790	23,394	23,394	25,988	25,988	17,325
DUODENAL PERFORATION REPAIR + TRUNCAL VAGOTOMY	15,015	18,018	20,276	20,276	22,523	22,523	15,015
DUODENAL PERFORATION SEROSAL PATCH REPAIR	11,550	13,860	15,593	15,593	17,325	17,325	11,550
DUODENAL SLEEVE RESECTION	20,790	24,948	28,067	28,067	31,185	31,185	20,790
DUODENODUODENOSTOMY ( PEDIATRIC )	28,875	34,650	38,987	38,987	43,313	43,313	28,875
DUODENOSTOMY	6,930	8,316	9,356	9,356	10,395	10,395	6,930
DUODENUM SEGMENTAL RESECTION	17,325	20,790	23,394	23,394	25,988	25,988	17,325
EAR LOBULE REPAIR ( LEFT ) - GENERAL SURGERY	2,310	2,772	3,119	3,119	3,465	3,465	2,310
EAR LOBULE REPAIR ( RIGHT ) - GENERAL SURGERY	2,310	2,772	3,119	3,119	3,465	3,465	2,310
END ILEOSTOMY AND MUCOUS FISTULA	15,593	18,711	21,053	21,053	23,394	23,394	15,593
ENTEROSCOPY ( INTRAOPERATIVE )	4,274	5,124	5,765	5,765	6,416	6,416	4,274
EPIDIDYMECTOMY	6,930	8,316	9,356	9,356	10,395	10,395	6,930
ESOPHAGEAL DILATATION ( GASTROINTESTINAL SURGERY )	2,888	3,465	3,896	3,896	4,337	4,337	2,888
ESOPHAGEAL PERFORATION DRAINAGE	24,833	29,799	33,527	33,527	37,254	37,254	24,833
ESOPHAGEAL PERFORATION T TUBE DRAINAGE	17,325	20,790	23,394	23,394	25,988	25,988	17,325
ESOPHAGEAL RESECTION (TRANSTHORACIC)	20,790	24,948	28,067	28,067	31,185	31,185	20,790
ESOPHAGEAL RESECTION (TRANSTHORACIC) FOLLOWING NEOADJUVANT CHEMORADIOTHERAPY	20,790	24,948	28,067	28,067	31,185	31,185	20,790
ESOPHAGEAL TRANSECTION ( EEA STAPLER USE )	17,325	20,790	23,394	23,394	25,988	25,988	17,325
ESOPHAGECTOMY ( TRANSHIATAL ) FOLLOWING NEOADJUVANT CHEMORADIOTHERAPY	20,790	24,948	28,067	28,067	31,185	31,185	20,790
ESOPHAGECTOMY (TRANSHIATAL)	17,325	20,790	23,394	23,394	25,988	25,988	17,325



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ESOPHAGECTOMY (TRANSTHORACIC)	30,030	36,036	40,541	40,541	45,045	45,045	30,030	3
ESOPHAGECTOMY WITH THREE FIELD DISSECTION	33,495	40,194	45,224	45,224	50,243	50,243	33,495	3
ESOPHAGECTOMY WITH TWO FIELD DISSECTION	30,608	36,729	41,318	41,318	45,917	45,917	30,608	3
ESOPHAGOMYOTOMY (L)	13,860	16,632	18,711	18,711	20,790	20,790	13,860	1
ESOPHAGOMYOTOMY (O)	12,705	15,246	17,157	17,157	19,058	19,058	12,705	1
EXCISION BIOPSY - ULCER	2,310	2,772	3,119	3,119	3,465	3,465	2,310	1
EXCISION BIOPSY LARGE LUMPS ( GENERAL SURGERY )	4,620	5,544	6,237	6,237	6,930	6,930	4,620	4
EXCISION BIOPSY SUPERFICIAL LUMPS	2,310	2,772	3,119	3,119	3,465	3,465	2,310	2
EXCISION OF ANAL TAGS	1,964	2,352	2,646	2,646	2,951	2,951	1,964	2
EXCISIONAL BIOPSY	2,888	3,465	3,896	3,896	4,337	4,337	2,888	2
EXPLORATORY LAPAROTOMY - GENERAL SURGERY	12,705	15,246	17,157	17,157	19,058	19,058	12,705	12
EXPLORATORY LAPAROTOMY + ENTERIC PERFORATION REPAIR	15,015	18,018	20,276	20,276	22,523	22,523	15,015	15
EXPLORATORY LAPAROTOMY + FEEDING JEJUNOSTOMY	13,860	16,632	18,711	18,711	20,790	20,790	13,860	13
FACIAL INJURY REPAIR (MINOR)	1,733	2,079	2,342	2,342	2,604	2,604	1,733	2
FASCIOTOMY - LARGE ( GENERAL SURGERY )	7,508	9,009	10,133	10,133	11,267	11,267	7,508	7
FEEDING GASTRECTOMY	11,550	13,860	15,593	15,593	17,325	17,325	11,550	11
FEEDING GASTROSTOMY	11,319	13,587	15,278	15,278	16,979	16,979	11,319	11
FEEDING JEJUNOSTOMY	10,395	12,474	14,039	14,039	15,593	15,593	10,395	10
FIBROADENOMA LARGE ( >3 CM ) EXCISION	7,161	8,589	9,671	9,671	10,742	10,742	7,161	7
FIBROADENOMA SMALL ( <3 CM ) EXCISION	5,775	6,930	7,802	7,802	8,663	8,663	5,775	5
FINGER NAIL REMOVAL (COMPLETE)	2,310	2,772	3,119	3,119	3,465	3,465	2,310	2
FISTULA IN ANO ( HIGH LEVEL ) REPAIR / FISTULECTOMY	15,593	18,711	21,053	21,053	23,394	23,394	15,593	15
FISTULA IN ANO ( LOW LEVEL ) REPAIR / FISTULECTOMY	10,395	12,474	14,039	14,039	15,593	15,593	10,395	10
FISTULECTOMY - GENERAL SURGERY	15,593	18,711	21,053	21,053	23,394	23,394	15,593	15
FOAM SCLEROTHERAPY FOUR SITES	7,623	9,146	10,290	10,290	11,435	11,435	7,623	7
FOAM SCLEROTHERAPY SINGLE SITE	1,964	2,352	2,646	2,646	2,951	2,951	1,964	1
FOAM SCLEROTHERAPY THREE SITES	5,775	6,930	7,802	7,802	8,663	8,663	5,775	5
FOAM SCLEROTHERAPY TWO SITE	3,812	4,578	5,145	5,145	5,723	5,723	3,812	3
FOREIGN BODY ( DEEP ) REMOVAL	8,663	10,395	11,697	11,697	12,999	12,999	8,663	8
FOREIGN BODY ( SUPERFICIAL ) REMOVAL	4,389	5,271	5,922	5,922	6,584	6,584	4,389	4
FOREIGN BODY REMOVAL - ABDOMEN	12,128	14,553	16,370	16,370	18,197	18,197	12,128	12
FRENULOPLASTY ( GENERAL SURGERY )	3,465	4,158	4,683	4,683	5,198	5,198	3,465	3
FREY'S PROCEDURE	17,325	20,790	23,394	23,394	25,988	25,988	17,325	17
FUNDOPLICATION ( LAPAROSCOPIC )	13,860	16,632	18,711	18,711	20,790	20,790	13,860	13
FUNDOPLICATION ( OPEN )	16,748	20,097	22,607	22,607	25,127	25,127	16,748	16
GALACTOCELE ASPIRATION + DRAINAGE	8,663	10,395	11,697	11,697	12,999	12,999	8,663	8
GANGLION EXCISION (LARGE)	4,620	5,544	6,237	6,237	6,930	6,930	4,620	4
GANGLION EXCISION (SMALL)	2,888	3,465	3,896	3,896	4,337	4,337	2,888	2
GANGLION INJECTION	1,733	2,079	2,342	2,342	2,604	2,604	1,733	1
GASTRECTOMY ( DISTAL ) WITH BILROTH 1 RECONSTRUCTION	17,325	20,790	23,394	23,394	25,988	25,988	17,325	17
GASTRECTOMY ( DISTAL ) WITH BILROTH 2 RECONSTRUCTION	17,903	21,483	24,171	24,171	26,859	26,859	17,903	17
GASTRECTOMY ( TOTAL ) + PRIMARY LESION MANAGEMENT ( ZOLLINGER ELLISON SYNDROME )	20,790	24,948	28,067	28,067	31,185	31,185	20,790	20
GASTRECTOMY (PROXIMAL)	20,790	24,948	28,067	28,067	31,185	31,185	20,790	20

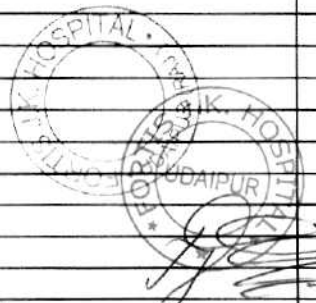


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GASTRECTOMY (SUBTOTAL)	20,790	24,948	28,067	28,067	31,185	31,185	20,790	2
GASTRECTOMY (TOTAL)	24,255	29,106	32,750	32,750	36,383	36,383	24,255	2
GASTRESOPHAGEAL JUNCTION RESECTION	20,790	24,948	28,067	28,067	31,185	31,185	20,790	2
GASTRESOPHAGEAL TUMOR RESECTION	17,325	20,790	23,394	23,394	25,988	25,988	17,325	1
GASTRIC PERFORATION REPAIR	13,860	16,632	18,711	18,711	20,790	20,790	13,860	1
GASTRIC SLEEVE RESECTION ( LARGE )	42,158	50,589	56,910	56,910	63,242	63,242	42,158	4
GASTROJEJUNOSTOMY ( GENERAL SURGERY )	11,550	13,860	15,593	15,593	17,325	17,325	11,550	1
GASTROJEJUNOSTOMY ( LAPAROSCOPIC )	18,480	22,176	24,948	24,948	27,720	27,720	18,480	1
GLOMUS TUMOR EXCISION ( GENERAL SURGERY )	5,775	6,930	7,802	7,802	8,663	8,663	5,775	1
GLOSSECTOMY - PARTIAL ( GENERAL SURGERY )	10,395	12,474	14,039	14,039	15,593	15,593	10,395	11
GLOSSECTOMY (TOTAL) - GENERAL SURGERY	18,480	22,176	24,948	24,948	27,720	27,720	18,480	11
GLUTEAL ABSCESS (LARGE) - INCISION & DRAINAGE	8,663	10,395	11,697	11,697	12,999	12,999	8,663	8
GLUTEAL ABSCESS DRAINAGE	5,775	6,930	7,802	7,802	8,663	8,663	5,775	5
GLUTEAL GRANULOMA EXCISION - GENERAL SURGERY	8,663	10,395	11,697	11,697	12,999	12,999	8,663	8
GLUTEAL SINUS EXCISION	8,085	9,702	10,920	10,920	12,128	12,128	8,085	8
GRANULOMA EXCISION	4,043	4,851	5,460	5,460	6,069	6,069	4,043	4
HARTMANN'S OPERATION ( FOR RECTAL CARCINOMA )	17,325	20,790	23,394	23,394	25,988	25,988	17,325	17
HELLERS MYOTOMY WITH PARTIAL FUNDOPLICATION - LAPAROSCOPIC ( GASTROINTESTINAL SURGERY )	18,480	22,176	24,948	24,948	27,720	27,720	18,480	18
HEMANGIOMA EXCISION - HAND ( GENERAL SURGERY )	17,325	20,790	23,394	23,394	25,988	25,988	17,325	17
HEMATOMA EVACUATION ( GENERAL SURGERY )	6,930	8,316	9,356	9,356	10,395	10,395	6,930	6
HEMATOMA EVACUATION SMALL	2,888	3,465	3,896	3,896	4,337	4,337	2,888	2
HEMI COLECTOMY (TRANSVERSE) - GENERAL SURGERY	17,325	20,790	23,394	23,394	25,988	25,988	17,325	17
HEMICOLECTOMY ( RIGHT )	20,790	24,948	28,067	28,067	31,185	31,185	20,790	20
HEMICOLECTOMY ( RIGHT ) - GENERAL SURGERY	17,325	20,790	23,394	23,394	25,988	25,988	17,325	17
HEMORRHOIDECTOMY	7,277	8,736	9,828	9,828	10,920	10,920	7,277	7
HEMORRHOIDECTOMY ( STAPLED ) / MINIMALLY INVASIVE PROCEDURE FOR HEMORRHOIDS ( MIPH )	11,550	13,860	15,593	15,593	17,325	17,325	11,550	11
HEMORRHOIDECTOMY (CLOSED)	9,933	11,918	13,409	13,409	14,900	14,900	9,933	9
HEMORRHOIDECTOMY + FISTULECTOMY	15,015	18,018	20,276	20,276	22,523	22,523	15,015	15
HEMORRHOIDS INJECTION	1,733	2,079	2,342	2,342	2,604	2,604	1,733	1
HEMORRHOIDS PPLICATION	5,775	6,930	7,802	7,802	8,663	8,663	5,775	5
HEMITHYROIDECTOMY - GENERAL SURGERY	12,705	15,246	17,157	17,157	19,058	19,058	12,705	12
HEPATECTOMY ( LEFT )	21,368	25,641	28,844	28,844	32,057	32,057	21,368	21
HEPATECTOMY ( RIGHT )	17,325	20,790	23,394	23,394	25,988	25,988	17,325	17
HEPATECTOMY (CENTRAL)	25,410	30,492	34,304	34,304	38,115	38,115	25,410	25
HEPATECTOMY (RIGHT - EXTENDED)	25,410	30,492	34,304	34,304	38,115	38,115	25,410	25
HEPATIC DUCT (PROXIMAL) TMS RESECTION	25,410	30,492	34,304	34,304	38,115	38,115	25,410	25
HEPATICO JEJUNOSTOMY (FOR CHOLEDOCHAL CYST EXCISION + BILE DUCT STRICTURE REPAIR)	28,875	34,650	38,987	38,987	43,313	43,313	28,875	28
HEPATICOJEJUNOSTOMY (DOUBLE)	13,860	16,632	18,711	18,711	20,790	20,790	13,860	13
HERNIA ( EPIGASTRIC ) REPAIR WITH MESH ( OPEN )	11,550	13,860	15,593	15,593	17,325	17,325	11,550	11
HERNIA ( EPIGASTRIC ) REPAIR WITHOUT MESH ( OPEN )	9,240	11,088	12,474	12,474	13,860	13,860	9,240	9
HERNIA ( HIATUS ) REPAIR ( TRANSABDOMINAL )	16,748	20,097	22,607	22,607	25,127	25,127	16,748	16



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HERNIA ( INGUINAL - RECURRENT ) REPAIR	15,593	18,711	21,053	21,053	21,053	23,394	23,394	23,394	15,593
HERNIA ( UMBILICAL ) REPAIR - LAPAROSCOPIC	13,860	16,632	18,711	18,711	18,711	20,790	20,790	20,790	13,860
HERNIA ( VENTRAL / INCISIONAL ) REPAIR	9,933	11,918	13,409	13,409	13,409	14,900	14,900	14,900	9,933
HERNIA ( VENTRAL / INCISIONAL ) REPAIR - LAPAROSCOPIC	19,058	22,869	25,725	25,725	25,725	28,592	28,592	28,592	19,058
HERNIA ( DIAPHRAGMATIC ) REPAIR ANATOMICAL ( LAPAROSCOPIC ) - GENERAL SURGERY	17,325	20,790	23,394	23,394	23,394	25,988	25,988	25,988	17,325
HERNIA ( DIAPHRAGMATIC ) REPAIR ANATOMICAL ( OPEN ) - GENERAL SURGERY	20,790	24,948	28,067	28,067	28,067	31,185	31,185	31,185	20,790
HERNIA ( DIAPHRAGMATIC ) REPAIR WITH MESH	20,790	24,948	28,067	28,067	28,067	31,185	31,185	31,185	20,790
HERNIA ( FEMORAL ) REPAIR - GENERAL SURGERY	12,705	15,246	17,157	17,157	17,157	19,058	19,058	19,058	12,705
HERNIA ( INCISIONAL - RECURRENT ) MESH REPAIR	14,207	17,052	19,184	19,184	19,184	21,315	21,315	21,315	14,207
HERNIA ( INGUINAL ) REPAIR ( BASSINI TECHNIQUE ) BILATERAL - GENERAL SURGERY	17,325	20,790	23,394	23,394	23,394	25,988	25,988	25,988	17,325
HERNIA ( INGUINAL ) REPAIR ( BASSINI TECHNIQUE ) LEFT SIDE - GENERAL SURGERY	10,973	13,167	14,816	14,816	14,816	16,464	16,464	16,464	10,973
HERNIA ( INGUINAL ) REPAIR ( BASSINI TECHNIQUE ) RIGHT SIDE - GENERAL SURGERY	9,933	11,918	13,409	13,409	13,409	14,900	14,900	14,900	9,933
HERNIA ( INGUINAL ) REPAIR WITH MESH REINFORCEMENT ( LEFT ) - GENERAL SURGERY	10,395	12,474	14,039	14,039	14,039	15,593	15,593	15,593	10,395
HERNIA ( INGUINAL ) REPAIR WITH MESH REINFORCEMENT ( RIGHT ) - GENERAL SURGERY	10,395	12,474	14,039	14,039	14,039	15,593	15,593	15,593	10,395
HERNIA ( LUMBAR ) REPAIR - GENERAL SURGERY	14,207	17,052	19,184	19,184	19,184	21,315	21,315	21,315	14,207
HERNIA ( OBTURATOR ) REPAIR - GENERAL SURGERY	14,207	17,052	19,184	19,184	19,184	21,315	21,315	21,315	14,207
HERNIA ( PARAUMBILICAL ) REPAIR	9,240	11,088	12,474	12,474	12,474	13,860	13,860	13,860	9,240
HERNIA ( SPIGELIAN ) REPAIR - GENERAL SURGERY	14,207	17,052	19,184	19,184	19,184	21,315	21,315	21,315	14,207
HERNIA ( UMBILICAL ) REPAIR - GENERAL SURGERY	9,933	11,918	13,409	13,409	13,409	14,900	14,900	14,900	9,933
HERNIA ( VENTRAL ) REPAIR WITH MESH - GENERAL SURGERY	15,593	18,711	21,053	21,053	21,053	23,394	23,394	23,394	15,593
HERNIA ( VENTRAL / INCISIONAL ) MESH REPAIR ( LAPAROSCOPIC ) - GENERAL SURGERY	21,368	25,641	28,844	28,844	28,844	32,057	32,057	32,057	21,368
HERNIA REPAIR - LAPAROSCOPIC	14,438	17,325	19,488	19,488	19,488	21,662	21,662	21,662	14,438
HERNIOPLASTY INCISIONAL	11,550	13,860	15,593	15,593	15,593	17,325	17,325	17,325	11,550
HERNIOPLASTY INGUINAL ( BILATERAL )	18,480	22,176	24,948	24,948	24,948	27,720	27,720	27,720	18,480
HERNIOPLASTY SHOULDER ( BILATERAL )	19,635	23,562	26,513	26,513	26,513	29,453	29,453	29,453	19,635
HERNIOPLASTY SHOULDER U/L	10,395	12,474	14,039	14,039	14,039	15,593	15,593	15,593	10,395
HERNIORRHAPHY INCISIONAL	15,015	18,018	20,276	20,276	20,276	22,523	22,523	22,523	15,015
HIRSCHSPRUNG'S DISEASE RESECTION	20,790	24,948	28,067	28,067	28,067	31,185	31,185	31,185	20,790
HYDATID CYST ( THORAX ) EXCISION - GENERAL SURGERY	56,595	67,914	76,409	76,409	76,409	84,893	84,893	84,893	56,595
HYDATID CYST EVACUATION ( LAPAROSCOPIC )	10,973	13,167	14,816	14,816	14,816	16,464	16,464	16,464	10,973
HYDATID CYST OF LIVER EXCISION ( LAPAROSCOPIC ) - GENERAL SURGERY	19,635	23,562	26,513	26,513	26,513	29,453	29,453	29,453	19,635
HYPERTROPHIED AXILLARY TRAIL EXCISION ( GENERAL SURGERY )	6,930	8,316	9,356	9,356	9,356	10,395	10,395	10,395	6,930
ILEAL POUCH ANAL ANASTOMOSIS ( HAND SEWN )	13,860	16,632	18,711	18,711	18,711	20,790	20,790	20,790	13,860
ILEAL POUCH ANAL ANASTOMOSIS ( STAPLED )	15,593	18,711	21,053	21,053	21,053	23,394	23,394	23,394	15,593



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ILEOSTOMY	12,705	15,246	17,157	17,157	19,058	19,058	12,705	
ILEOSTOMY CLOSURE	10,395	12,474	14,039	14,039	15,593	15,593	10,395	
ILEOTRANSVERSE COLON BYPASS	13,860	16,632	18,711	18,711	20,790	20,790	13,860	
IMPERFORATE ANUS (LOW OPENING)	5,775	6,930	7,802	7,802	8,663	8,663	5,775	
INGROWING TOE NAIL EXCISION + MATRICECTOMY	3,465	4,158	4,683	4,683	5,198	5,198	3,465	
INGUINAL HERNIOTOMY ( LEFT )	8,085	9,702	10,920	10,920	12,128	12,128	8,085	
INGUINAL HERNIOTOMY ( RIGHT )	8,085	9,702	10,920	10,920	12,128	12,128	8,085	
INGUINAL HERNIOTOMY BILATERAL	14,669	17,598	19,803	19,803	22,008	22,008	14,669	1
INSULINOMA EXCISION	20,790	24,948	28,067	28,067	31,185	31,185	20,790	2
INTERPOSITION MESOCAVAL SHUNT ( L - R SHUNT )	17,325	20,790	23,394	23,394	25,988	25,988	17,325	1
INTESTINAL FISTULA REPAIR	14,438	17,325	19,488	19,488	21,662	21,662	14,438	1
INTESTINAL FISTULA REPAIR + LAPAROTOMY	13,860	16,632	18,711	18,711	20,790	20,790	13,860	1
INTESTINAL PERFORATION REPAIR WITH PERITONEAL TOILET	17,325	20,790	23,394	23,394	25,988	25,988	17,325	1
INTESTINAL RESECTION + ANASTOMOSIS ( MULTIPLE )	13,860	16,632	18,711	18,711	20,790	20,790	13,860	1
INTESTINAL RESECTION AND ANASTOMOSIS	15,593	18,711	21,053	21,053	23,394	23,394	15,593	1
INTRAABDOMINAL PACK REMOVAL	6,930	8,316	9,356	9,356	10,395	10,395	6,930	1
INTUSSUSCEPTION ( SMALL BOWEL ) SURGICAL REDUCTION	13,860	16,632	18,711	18,711	20,790	20,790	13,860	1
INTUSSUSCEPTION SURGERY ( LAPAROSCOPIC ) - GASTROINTESTINAL SURGERY	19,635	23,562	26,513	26,513	29,453	29,453	19,635	19
INTUSSUSCEPTION SURGICAL REDUCTION	18,480	22,176	24,948	24,948	27,720	27,720	18,480	18
IRREDUCIBLE INGUINAL HERNIA REPAIR	18,480	22,176	24,948	24,948	27,720	27,720	18,480	18
IRREDUCIBLE UMBLICAL HERNIA REPAIR	15,015	18,018	20,276	20,276	22,523	22,523	15,015	15
IRREDUCIBLE VENTRAL HERNIA REPAIR	17,325	20,790	23,394	23,394	25,988	25,988	17,325	17
ISCHIORECTAL ABSCESS SURGICAL DRAINAGE	8,085	9,702	10,920	10,920	12,128	12,128	8,085	8
J POUCH REPAIR AFTER TOTAL GASTRECTOMY	10,973	13,167	14,816	14,816	16,464	16,464	10,973	10
JABOULAY REPAIR - GENERAL SURGERY	5,775	6,930	7,802	7,802	8,663	8,663	5,775	5
JEJUNAL LESION DRAINAGE AND MANAGEMENT + VAGOTOMY	17,325	20,790	23,394	23,394	25,988	25,988	17,325	17
JEJUNOJEJUNOSTOMY	12,705	15,246	17,157	17,157	19,058	19,058	12,705	12
KASAI PROCEDURE ( HEAPATOPORTOENTEROSTOMY )	25,410	30,492	34,304	34,304	38,115	38,115	25,410	25
KELOID INJECTION - GENERAL SURGERY	1,733	2,079	2,342	2,342	2,604	2,604	1,733	1
LAPAROSCOPIC EPIGASTRIC HERNIA REPAIR	12,705	15,246	17,157	17,157	19,058	19,058	12,705	12
LAPAROSCOPIC HERNIA (FEMORAL) REPAIR - GENERAL SURGERY	18,480	22,176	24,948	24,948	27,720	27,720	18,480	18
LAPAROSCOPIC IRREDUCIBLE INGUINAL HERNIA- PREPERITONEAL	20,790	24,948	28,067	28,067	31,185	31,185	20,790	20
LAPAROSCOPIC IRREDUCIBLE INGUINAL HERNIA- TRANSPERITONEAL	19,635	23,562	26,513	26,513	29,453	29,453	19,635	19
LAPAROSCOPIC IRREDUCIBLE UMBLICAL HERNIA REPAIR	17,325	20,790	23,394	23,394	25,988	25,988	17,325	17
LAPAROSCOPIC IRREDUCIBLE VENTRAL HERNIA REPAIR	20,790	24,948	28,067	28,067	31,185	31,185	20,790	20
LAPAROSCOPIC OBSTRUCTED INGUINAL HERNIA REPAIR	24,255	29,106	32,750	32,750	36,383	36,383	24,255	24
LAPAROSCOPIC RECURRENT INGUINAL HERNIA REPAIR	18,480	22,176	24,948	24,948	27,720	27,720	18,480	18
LAPAROSCOPY ( DIAGNOSTIC ) + BIOPSY	10,280	12,338	13,881	13,881	15,425	15,425	10,280	10
LAPAROSCOPY ( DIAGNOSTIC ) WITHOUT BIOPSY	9,818	11,781	13,251	13,251	14,732	14,732	9,818	9

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LAPAROSCOPY EXPLORATORY ( GASTROINTESTINAL SURGERY )	5,198	6,237	7,014	7,014	7,802	7,802	5,198
LAPAROTOMY + GASTROSTOMY	11,550	13,860	15,593	15,593	17,325	17,325	11,550
LAPAROTOMY + JEJUNOSTOMY	11,550	13,860	15,593	15,593	17,325	17,325	11,550
LAPAROTOMY + PACK REMOVAL FOR HEPATIC (LIVER) INJURY	13,860	16,632	18,711	18,711	20,790	20,790	13,860
LAPAROTOMY + PACKING FOR HEPATIC (LIVER) INJURY	20,790	24,948	28,067	28,067	31,185	31,185	20,790
LAPAROTOMY + SIGMOID COLON RESECTION + ANASTAMOSIS	15,015	18,018	20,276	20,276	22,523	22,523	15,015
LAPAROTOMY EXPLORATORY + BILIARY FISTULA REPAIR	16,170	19,404	21,830	21,830	24,255	24,255	16,170
LAPAROTOMY EXPLORATORY + OOPHORECTOMY	12,705	15,246	17,157	17,157	19,058	19,058	12,705
LAPAROTOMY LAVAGE AND PACKING	17,325	20,790	23,394	23,394	25,988	25,988	17,325
LAPROSCOPIC APPENDECTOMY COMPLICATED	17,325	20,790	23,394	23,394	25,988	25,988	17,325
LINGUAL THYROID EXCISION	12,705	15,246	17,157	17,157	19,058	19,058	12,705
LIPOMA EXCISION - LARGE ( GENERAL SURGERY )	6,930	8,316	9,356	9,356	10,395	10,395	6,930
LIPOMA EXCISION (SMALL)	2,888	3,465	3,896	3,896	4,337	4,337	2,888
LIVER ABSCESS (MULTIPLE) DRAINAGE	12,705	15,246	17,157	17,157	19,058	19,058	12,705
LIVER ABSCESS ASPIRATION	5,775	6,930	7,802	7,802	8,663	8,663	5,775
LIVER ABSCESS DRAINAGE ( OPEN )	12,705	15,246	17,157	17,157	19,058	19,058	12,705
LIVER ABSCESS SOLITARY DRAINAGE	15,593	18,711	21,053	21,053	23,394	23,394	15,593
LIVER PARTIAL RESECTION (LATERAL SEGMENTECTOMY)	20,790	24,948	28,067	28,067	31,185	31,185	20,790
LIVER SIMPLE CYST DEROOFING	15,593	18,711	21,053	21,053	23,394	23,394	15,593
LIVER TRUCUT BIOPSY ( INTRAOPERATIVE )	2,772	3,329	3,738	3,738	4,158	4,158	2,772
LIVER WEDGE RESECTION	15,015	18,018	20,276	20,276	22,523	22,523	15,015
LOBECTOMY - LEFT LUNG ( GENERAL SURGERY )	40,425	48,510	54,579	54,579	60,638	60,638	40,425
LOOP COLOSTOMY	13,860	16,632	18,711	18,711	20,790	20,790	13,860
LOOP COLOSTOMY CLOSURE	10,395	12,474	14,039	14,039	15,593	15,593	10,395
LOOP ILEOSTOMY	12,705	15,246	17,157	17,157	19,058	19,058	12,705
LOOP ILEOSTOMY CLOSURE ( GASTROENTEROLOGY )	9,818	11,781	13,251	13,251	14,732	14,732	9,818
LORDS PROCEDURE - ANAL DILATATION	5,775	6,930	7,802	7,802	8,663	8,663	5,775
LOW ANTERIOR RESECTION ( FOLLOWING NEOADJUVANT CHEMOTHERAPY )	17,325	20,790	23,394	23,394	25,988	25,988	17,325
LOW ANTERIOR RESECTION ( HAND SEWN )	14,438	17,325	19,488	19,488	21,662	21,662	14,438
LOW ANTERIOR RESECTION ( STAPLED )	24,255	29,106	32,750	32,750	36,383	36,383	24,255
LOW ANTERIOR RESECTION OF RECTUM	19,635	23,562	26,513	26,513	29,453	29,453	19,635
LUMBAR SYMPATHECTOMY ( GENERAL SURGERY )	15,593	18,711	21,053	21,053	23,394	23,394	15,593
LUMBAR SYMPATHECTOMY ( LAPAROSCOPIC )	20,790	24,948	28,067	28,067	31,185	31,185	20,790
LUMPECTOMY - GENERAL SURGERY	7,508	9,009	10,133	10,133	11,267	11,267	7,508
LYMPH NODE AXILLA (SMALL) EXCISION BIOPSY	4,620	5,544	6,237	6,237	6,930	6,930	4,620
LYMPH NODE BIOPSY ( GENERAL SURGERY )	3,465	4,158	4,683	4,683	5,198	5,198	3,465
LYMPH NODE EXCISION BIOPSY	3,696	4,431	4,988	4,988	5,544	5,544	3,696
LYMPH NODE INGUINAL ( LARGE ) EXCISION BIOPSY ( GENERAL SURGERY )	5,775	6,930	7,802	7,802	8,663	8,663	5,775
LYMPH NODE INGUINAL (SMALL) EXCISION BIOPSY	3,465	4,158	4,683	4,683	5,198	5,198	3,465
LYMPH NODE NECK (SMALL) EXCISION BIOPSY	4,620	5,544	6,237	6,237	6,930	6,930	4,620

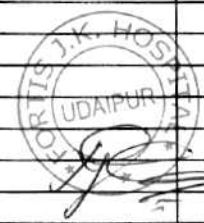


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MAJOR WOUNDS / LACERATIONS SUTURING ( SECONDARY ) LARGE	5,775	6,930	7,802	7,802	8,663	8,663	5,775	
MALE BREAST REDUCTION / GYNAECOMASTIA CORRECTION SURGERY ( GENERAL SURGERY )	9,933	11,918	13,409	13,409	14,900	14,900	9,933	
MALROTATION FIXATION	13,860	16,632	18,711	18,711	20,790	20,790	13,860	13
MANUAL REMOVAL OF FAECOLITH	2,310	2,772	3,119	3,119	3,465	3,465	2,310	2
MANUAL STOOL REMOVAL ( GENERAL SURGERY )	1,271	1,523	1,712	1,712	1,911	1,911	1,271	1
MASS EXCISION ( GENERAL SURGERY )	8,085	9,702	10,920	10,920	12,128	12,128	8,085	8
MASTECTOMY MODIFIED RADICAL ( GENERAL SURGERY )	12,768	15,320	17,231	17,231	19,142	19,142	12,768	12
MASTECTOMY SIMPLE ( GENERAL SURGERY )	15,593	18,711	21,053	21,053	23,394	23,394	15,593	15
MEATOPLASTY / MEATOTOMY	4,043	4,851	5,460	5,460	6,069	6,069	4,043	4
MECKEL'S DIVERTICULECTOMY ( LAPAROSCOPIC )	13,860	16,632	18,711	18,711	20,790	20,790	13,860	13
MECKEL'S DIVERTICULECTOMY ( OPEN )	17,325	20,790	23,394	23,394	25,988	25,988	17,325	17
MEDIASTINAL ABCESS DRAINAGE - THORACOSCOPIC ( GASTROINTESTINAL SURGERY )	19,635	23,562	26,513	26,513	29,453	29,453	19,635	19
MESENTERIC CYST DEROOFING	10,973	13,167	14,816	14,816	16,464	16,464	10,973	10
MESENTERIC CYST EXCISION	23,100	27,720	31,185	31,185	34,650	34,650	23,100	23
MESOATRIAL SHUNT	34,650	41,580	46,778	46,778	51,975	51,975	34,650	34
MICRODOCHECTOMY	9,240	11,088	12,474	12,474	13,860	13,860	9,240	9
MOLE EXCISION (SMALL) - GENERAL SURGERY	2,888	3,465	3,896	3,896	4,337	4,337	2,888	2
MULTIPLE CYSTS EXCISION	3,465	4,158	4,683	4,683	5,198	5,198	3,465	3
MUSCLES BIOPSY	3,696	4,431	4,988	4,988	5,544	5,544	3,696	3
NAIL WEDGE RESECTION	3,465	4,158	4,683	4,683	5,198	5,198	3,465	3
NECK SUPERFICIAL SWELLING EXCISION	4,620	5,544	6,237	6,237	6,930	6,930	4,620	4
NEUROFIBROMA EXCISION (LARGE)	5,775	6,930	7,802	7,802	8,663	8,663	5,775	5
NEUROFIBROMA EXCISION (SMALL)	2,888	3,465	3,896	3,896	4,337	4,337	2,888	2
OBSTRUCTED INGUINAL HERNIA REPAIR	21,945	26,334	29,631	29,631	32,918	32,918	21,945	21
OBSTRUCTED UMBILICAL HERNIA REPAIR	15,015	18,018	20,276	20,276	22,523	22,523	15,015	15
OBSTRUCTED VENTRAL HERNIA REPAIR	19,635	23,562	26,513	26,513	29,453	29,453	19,635	19
OMENTAL PATCH REPAIR	6,930	8,316	9,356	9,356	10,395	10,395	6,930	6
OMENTAL PATCH REPAIR FOR DUODENAL PERFORATION	19,635	23,562	26,513	26,513	29,453	29,453	19,635	19
OMENECTOMY	11,550	13,860	15,593	15,593	17,325	17,325	11,550	11
ORCHIDOPEXY ( BILATERAL ) - GENERAL SURGERY	13,860	16,632	18,711	18,711	20,790	20,790	13,860	13
ORCHIDOPEXY ( LEFT ) - GENERAL SURGERY	9,240	11,088	12,474	12,474	13,860	13,860	9,240	9
ORCHIDOPEXY ( RIGHT ) - GENERAL SURGERY	9,240	11,088	12,474	12,474	13,860	13,860	9,240	9
PACK REMOVAL ( GASTROENTEROLOGY )	7,161	8,589	9,671	9,671	10,742	10,742	7,161	7
PACK REMOVAL + REPACKING OF CAVITY	7,161	8,589	9,671	9,671	10,742	10,742	7,161	7
PANCREATECTOMY ( TOTAL )	25,410	30,492	34,304	34,304	38,115	38,115	25,410	25
PANCREATECTOMY ( CENTRAL )	23,100	27,720	31,185	31,185	34,650	34,650	23,100	23
PANCREATECTOMY ( DISTAL )	17,325	20,790	23,394	23,394	25,988	25,988	17,325	17
PANCREATECTOMY ( DISTAL ) WITH SPLEEN PRESERVATION	19,635	23,562	26,513	26,513	29,453	29,453	19,635	19
PANCREATECTOMY DISTAL + EN BLOCK RESECTION ( KIDNEY + SPLEEN ) - GASTROINTESTINAL SURGERY	28,875	34,650	38,987	38,987	43,313	43,313	28,875	28
PANCREATIC ABSCESS ( SINGLE CAVITY ) DRAINAGE	20,790	24,948	28,067	28,067	31,185	31,185	20,790	20

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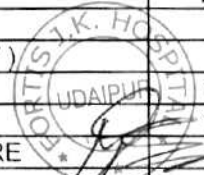


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PANCREATIC ABSCESS NECROSECTOMY AND DRAINAGE	17,325	20,790	23,394	23,394	25,988	25,988	17,325	1
PANCREATIC CYSTOGASTROSTOMY / JEJUNOSTOMY	13,860	16,632	18,711	18,711	20,790	20,790	13,860	1
PANCREATIC HEAD CARCINOMA TRIPLE BYPASS	18,480	22,176	24,948	24,948	27,720	27,720	18,480	1
PANCREATIC HEAD RESECTION WITH DUODENAL PRESERVATION	23,100	27,720	31,185	31,185	34,650	34,650	23,100	2
PANCREATIC NECROSECTOMY	21,945	26,334	29,631	29,631	32,918	32,918	21,945	2
PANCREATIC NECROSECTOMY + DRAINAGE ( LAPAROSCOPIC )	40,425	48,510	54,579	54,579	60,638	60,638	40,425	4
PANCREATIC NECROSECTOMY AND DRAINAGE ( OPEN )	26,912	32,298	36,330	36,330	40,373	40,373	26,912	2
PANCREATIC NECROSECTOMY AND EXTERIORIZATION OF CAVITY	23,100	27,720	31,185	31,185	34,650	34,650	23,100	2
PANCREATIC NECROSECTOMY AND PACKING OF CAVITY	23,100	27,720	31,185	31,185	34,650	34,650	23,100	2
PANCREATIC PSEUDOCYST ROUX EN Y DRAINAGE	17,325	20,790	23,394	23,394	25,988	25,988	17,325	1
PANCREATOJEJUNOSTOMY ( LATERAL ) WITH HEAD COVERING	21,368	25,641	28,844	28,844	32,057	32,057	21,368	2
PANCREATOJEJUNOSTOMY (LATERAL)	16,748	20,097	22,607	22,607	25,127	25,127	16,748	1
PARATHYROIDECTOMY - GENERAL SURGERY	19,635	23,562	26,513	26,513	29,453	29,453	19,635	1
PARONYCHIA INCISION & DRAINAGE	1,733	2,079	2,342	2,342	2,604	2,604	1,733	1
PAROTIDECTOMY (TOTAL) - GENERAL SURGERY	22,523	27,027	30,408	30,408	33,789	33,789	22,523	2
PELVIC ABSCESS DRAINAGE ( TRANSABDOMINAL )	12,705	15,246	17,157	17,157	19,058	19,058	12,705	1
PELVIC ABSCESS DRAINAGE ( TRANSRECTAL )	5,198	6,237	7,014	7,014	7,802	7,802	5,198	5
PELVIC MASS (INFLAMMATORY) EXCISION	9,240	11,088	12,474	12,474	13,860	13,860	9,240	9
PENIS TOTAL AMPUTATION + BLOCK DISSECTION ( LEFT )	17,325	20,790	23,394	23,394	25,988	25,988	17,325	1
PENIS TOTAL AMPUTATION + BLOCK DISSECTION ( RIGHT )	17,325	20,790	23,394	23,394	25,988	25,988	17,325	1
PERCUTANEOUS TRANSHEPATIC BILIARY DRAINAGE ( PTBD ) CATHETER INSERTION	693	830	935	935	1,040	1,040	693	
PERFORATION SMALL BOWEL REPAIR	11,550	13,860	15,593	15,593	17,325	17,325	11,550	11
PERIANAL ABSCESS DRAINAGE	4,620	5,544	6,237	6,237	6,930	6,930	4,620	4
PERINEPHRIC ABSCESS DRAINAGE B8389	9,240	11,088	12,474	12,474	13,860	13,860	9,240	9
PHARYNGEAL POUCH EXCISION ( GENERAL SURGERY )	17,325	20,790	23,394	23,394	25,988	25,988	17,325	1
PHARYNGEAL POUCH EXCISION + CRICOPHARYNGEAL MYOTOMY ( GENERAL SURGERY )	14,207	17,052	19,184	19,184	21,315	21,315	14,207	1
PHEOCHROMOCYTOMA EXCISION	25,988	31,185	35,081	35,081	38,987	38,987	25,988	2
PHEOCHROMOCYTOMA EXCISION ( LAPAROSCOPIC )	26,565	31,878	35,868	35,868	39,848	39,848	26,565	2
PHEOCHROMOCYTOMA EXCISION ( OPEN )	20,790	24,948	28,067	28,067	31,185	31,185	20,790	2
PILES (PROLAPSED) REDUCTION	809	966	1,092	1,092	1,218	1,218	809	8
PILES PPLICATION - THIRD DEGREE ( GENERAL SURGERY )	5,775	6,930	7,802	7,802	8,663	8,663	5,775	5
PILONIDAL SINUS EXCISION WITH PRIMARY CLOSURE	10,973	13,167	14,816	14,816	16,464	16,464	10,973	10
PILONIDAL SINUS EXCISION WITH Z - PLASTY	13,283	15,939	17,934	17,934	19,929	19,929	13,283	13
PILONIDAL SINUS EXCISION WITHOUT PRIMARY CLOSURE	7,161	8,589	9,671	9,671	10,742	10,742	7,161	7
PILONIDAL SINUS MARSUPIALIZATION	6,930	8,316	9,356	9,356	10,395	10,395	6,930	6
PLEURAL ASPIRATION / TAP ( THORACOCENTESIS ) < 200 ML - DIAGNOSTIC ( GENERAL SURGERY )	924	1,113	1,250	1,250	1,386	1,386	924	9
PORTACAVAL SHUNT INTERPOSITION	17,325	20,790	23,394	23,394	25,988	25,988	17,325	1
POUCH VAGINAL FISTULA ABDOMINAL REPAIR	13,860	16,632	18,711	18,711	20,790	20,790	13,860	1
POUCH VAGINAL FISTULA PERINEAL REPAIR	11,550	13,860	15,593	15,593	17,325	17,325	11,550	1



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PREPERITONEAL MESH REPAIR - INGUINAL HERNIA (LAPAROSCOPIC) - BILATERAL	19,058	22,869	25,725	25,725	28,592	28,592	19,058	19,058
PREPERITONEAL MESH REPAIR - INGUINAL HERNIA (LAPAROSCOPIC) - LEFT SIDE	12,705	15,246	17,157	17,157	19,058	19,058	12,705	12,705
PREPERITONEAL MESH REPAIR - INGUINAL HERNIA (LAPAROSCOPIC) - RIGHT SIDE	12,705	15,246	17,157	17,157	19,058	19,058	12,705	12,705
PRESACRAL HEMORRHAGIC CYST REMOVAL	9,009	10,815	12,159	12,159	13,514	13,514	9,009	9,009
PROCTOCLECTOMY	20,790	24,948	28,067	28,067	31,185	31,185	20,790	20,790
PSOAS ABSCESS DRAINAGE ( OPEN )	9,818	11,781	13,251	13,251	14,732	14,732	9,818	9,818
PUNCH SKIN GRAFTING - GENERAL SURGERY	4,620	5,544	6,237	6,237	6,930	6,930	4,620	4,620
PYLORIC EXCLUSION	17,325	20,790	23,394	23,394	25,988	25,988	17,325	17,325
QUADRANTECTOMY WITH AXILLARY CLEARANCE	20,559	24,675	27,752	27,752	30,839	30,839	20,559	20,559
RAMSTEDT PYLOROMYOTOMY	14,207	17,052	19,184	19,184	21,315	21,315	14,207	14,207
RECTAL PERFORATION REPAIR ( DUE TO FOREIGN BODY )	12,705	15,246	17,157	17,157	19,058	19,058	12,705	12,705
RECTAL PROLAPSE REPAIR	14,207	17,052	19,184	19,184	21,315	21,315	14,207	14,207
RECTOPEXY ( LAPAROSCOPIC )	20,790	24,948	28,067	28,067	31,185	31,185	20,790	20,790
RECTOPEXY ( OPEN )	17,325	20,790	23,394	23,394	25,988	25,988	17,325	17,325
RESTORATION OF CONTINUITY	13,860	16,632	18,711	18,711	20,790	20,790	13,860	13,860
RETROPERITONEAL TUMOR ( NODAL MASS ) EXCISION	19,635	23,562	26,513	26,513	29,453	29,453	19,635	19,635
RETROPERITONEOSCOPY ( DIAGNOSTIC ) + BIOPSY	12,705	15,246	17,157	17,157	19,058	19,058	12,705	12,705
REVISION HEPATICOJEJUNOSTOMY ( BILE DUCT STRICTURE )	23,100	27,720	31,185	31,185	34,650	34,650	23,100	23,100
RIB PARTIAL RESECTION ( GENERAL SURGERY )	14,669	17,598	19,803	19,803	22,008	22,008	14,669	14,669
RIB RESECTION	2,310	2,772	3,119	3,119	3,465	3,465	2,310	2,310
ROUX EN Y HEPATICOJEJUNOSTOMY	13,860	16,632	18,711	18,711	20,790	20,790	13,860	13,860
ROUX-EN-Y GASTRIC BYPASS PROCEDURE ( FOR OBESITY )	70,455	84,546	95,120	95,120	105,683	105,683	70,455	70,455
LAPAROSCOPIC								
SARCOMA (RETROPERITONEAL - LARGE) EXCISION	25,410	30,492	34,304	34,304	38,115	38,115	25,410	25,410
SARCOMA (RETROPERITONEAL - RECURRENT) EXCISION	25,410	30,492	34,304	34,304	38,115	38,115	25,410	25,410
SARCOMA (RETROPERITONEAL - SMALL) EXCISION	17,325	20,790	23,394	23,394	25,988	25,988	17,325	17,325
SCALENE NODE BIOPSY	2,888	3,465	3,896	3,896	4,337	4,337	2,888	2,888
SCALP CYST EXCISION (LARGE)	3,465	4,158	4,683	4,683	5,198	5,198	3,465	3,465
SCALP CYST EXCISION (SMALL)	2,310	2,772	3,119	3,119	3,465	3,465	2,310	2,310
SCALP SWELLING EXCISION	6,353	7,623	8,579	8,579	9,534	9,534	6,353	6,353
SCAR (SMALL) EXCISION - GENERAL SURGERY	1,565	1,869	2,111	2,111	2,342	2,342	1,565	1,565
SCROTAL CYSTS ( MULTIPLE ) EXCISION - GENERAL SURGERY	5,775	6,930	7,802	7,802	8,663	8,663	5,775	5,775
SEBACEOUS CYST EXCISION (LARGE)	6,353	7,623	8,579	8,579	9,534	9,534	6,353	6,353
SEBACEOUS CYST EXCISION (SMALL)	3,696	4,431	4,988	4,988	5,544	5,544	3,696	3,696
SECONDARY SUTURING	4,620	5,544	6,237	6,237	6,930	6,930	4,620	4,620
SEGMENT 3 BYPASS SURGERY	10,395	12,474	14,039	14,039	15,593	15,593	10,395	10,395
SEGMENTECTOMY LEFT LATERAL	17,325	20,790	23,394	23,394	25,988	25,988	17,325	17,325
SEGMENTECTOMY WITH AXILLARY CLEARANCE	20,559	24,675	27,752	27,752	30,839	30,839	20,559	20,559
SENTINAL NODE EXCISION ( GENERAL SURGERY )	5,775	6,930	7,802	7,802	8,663	8,663	5,775	5,775
SENTINEL PILE EXCISION ( GENERAL SURGERY )	4,158	4,988	5,618	5,618	6,237	6,237	4,158	4,158



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SEROMUSCULAR BIOPSIES MULTIPLE ( HIRSCHSPRUNG'S DISEASE )	6,930	8,316	9,356	9,356	10,395	10,395	6,930	6
SETON PLACEMENT ( GASTROINTESTINAL SURGERY )	6,930	8,316	9,356	9,356	10,395	10,395	6,930	6
SETON PLACEMENT ( GENERAL SURGERY )	3,465	4,158	4,683	4,683	5,198	5,198	3,465	3
SIGMOID MYOTOMY	6,930	8,316	9,356	9,356	10,395	10,395	6,930	6
SIGMOID RESECTION	15,593	18,711	21,053	21,053	23,394	23,394	15,593	15
SIGURAS DEVASCULARIZATION (MODIFIED)	21,945	26,334	29,631	29,631	32,918	32,918	21,945	21
SIGURAS DEVASCULARIZATION (MODIFIED) + SPLEEN PRESERVATION	27,143	32,571	36,645	36,645	40,719	40,719	27,143	27
SKIP PAPILLA EXCISION	1,617	1,943	2,184	2,184	2,426	2,426	1,617	1
SLEEVE GASTRECTOMY - LAPAROSCOPIC ( GENERAL SURGERY )	38,115	45,738	51,461	51,461	57,173	57,173	38,115	38
SMALL BOWEL PERFORATION EXTERIORIZATION	12,705	15,246	17,157	17,157	19,058	19,058	12,705	12
SMALL BOWEL RESECTION / STRICTUROPLASTY ( CROHN'S DISEASE )	13,860	16,632	18,711	18,711	20,790	20,790	13,860	13
SMALL BOWEL RESECTION + END TO END ANASTOMOSIS ( HAND SEWN )	15,593	18,711	21,053	21,053	23,394	23,394	15,593	15
SMALL BOWEL RESECTION AND ANASTOMOSIS (MULTIPLE)	15,593	18,711	21,053	21,053	23,394	23,394	15,593	15
SMALL BOWEL RESECTION+END TO END ANASTOMOSIS(STAPLED)	11,550	13,860	15,593	15,593	17,325	17,325	11,550	11
SPHINCTEROPLASTY	13,860	16,632	18,711	18,711	20,790	20,790	13,860	13
SPHINCTEROPLASTY TRANSDUODENAL	17,325	20,790	23,394	23,394	25,988	25,988	17,325	17
SPHINCTEROTOMY ( GENERAL SURGERY )	7,508	9,009	10,133	10,133	11,267	11,267	7,508	7
SPHINCTEROTOMY (LATERAL INTERNAL) - GENERAL SURGERY	8,085	9,702	10,920	10,920	12,128	12,128	8,085	8
SPLENECTOMY	15,593	18,711	21,053	21,053	23,394	23,394	15,593	15
SPLENECTOMY (FOR PORTAL HYPERTENSION)	11,550	13,860	15,593	15,593	17,325	17,325	11,550	11
SPLENECTOMY + DEVASCULARIZATON	20,790	24,948	28,067	28,067	31,185	31,185	20,790	20
SPLENECTOMY HEMOLYTIC ANAEMIA (ONCOLOGIC ETIOLOGY) (L)	13,860	16,632	18,711	18,711	20,790	20,790	13,860	13
SPLENECTOMY HEMOLYTIC ANAEMIA (ONCOLOGIC ETIOLOGY) (O)	11,550	13,860	15,593	15,593	17,325	17,325	11,550	11
SPLENECTOMY+PROXIMAL SPLENORENAL SHUNT	13,860	16,632	18,711	18,711	20,790	20,790	13,860	13
SPLENORENAL SHUNT (CENTRAL)	13,860	16,632	18,711	18,711	20,790	20,790	13,860	13
SPLENORRHAPHY / SPLENIC PRESERVATION	20,790	24,948	28,067	28,067	31,185	31,185	20,790	20
STOMACH CARCINOMA POLYVISCERAL RESECTION	42,158	50,589	56,910	56,910	63,242	63,242	42,158	42
STOMACH SLEEVE RESECTION	16,979	20,370	22,922	22,922	25,473	25,473	16,979	16
STRICTUROPLASTY ( GENERAL SURGERY )	11,550	13,860	15,593	15,593	17,325	17,325	11,550	11
SUBCARDIAC PORTOAZYGOS DISCONNECTION + DEVASCULARIZATION	17,903	21,483	24,171	24,171	26,859	26,859	17,903	17
SUBCUTANEOUS SWELLING (SMALL) EXCISION	3,465	4,158	4,683	4,683	5,198	5,198	3,465	3
SUBDIAPHRAGMATIC ABSCESS DRAINAGE ( OPEN )	9,933	11,918	13,409	13,409	14,900	14,900	9,933	9
SUBMANDIBULAR DUCT CALCULUS REMOVAL - INTRAORAL GENERAL SURGERY )	6,930	8,316	9,356	9,356	10,395	10,395	6,930	6
SURGICAL PROCEDURE - MINOR ( LA )	2,310	2,772	3,119	3,119	3,465	3,465	2,310	2



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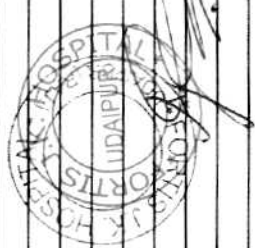
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SUTURE REMOVAL ( GENERAL SURGERY )	294	347	389	389	431	431	294	
SWELLING FACE EXCISION ( GENERAL SURGERY )	5,775	6,930	7,802	7,802	8,663	8,663	5,775	5
SWELLING THIGH - LARGE ( GENERAL SURGERY )	7,277	8,736	9,828	9,828	10,920	10,920	7,277	7
TESTICULAR BIOPSY ( GENERAL SURGERY )	4,043	4,851	5,460	5,460	6,069	6,069	4,043	4
TESTICULAR PROSTHESIS	18,480	22,176	24,948	24,948	27,720	27,720	18,480	18
THIERSCH OPERATION	8,085	9,702	10,920	10,920	12,128	12,128	8,085	8
THORACOSCOPY ( DIAGNOSTIC ) + BIOPSY	10,395	12,474	14,039	14,039	15,593	15,593	10,395	10
THYROGLOSSAL CYST EXCISION	10,395	12,474	14,039	14,039	15,593	15,593	10,395	10
THYROGLOSSAL FISTULA EXCISION	10,395	12,474	14,039	14,039	15,593	15,593	10,395	10
THYROIDECTOMY (NEAR TOTAL) - GENERAL SURGERY	12,705	15,246	17,157	17,157	19,058	19,058	12,705	12
THYROIDECTOMY SUB TOTAL (FOR MALIGNANT DISEASE) - GENERAL SURGERY	24,255	29,106	32,750	32,750	36,383	36,383	24,255	24
TRANS ANAL BIOPSY - GENERAL SURGERY	2,888	3,465	3,896	3,896	4,337	4,337	2,888	2
TRANSPERITONEAL MESH REPAIR - INGUINAL HERNIA ( LAPAROSCOPIC ) - BILATERAL	25,410	30,492	34,304	34,304	38,115	38,115	25,410	25
TRANSPERITONEAL MESH REPAIR - INGUINAL HERNIA ( LAPAROSCOPIC ) - LEFT SIDE	17,325	20,790	23,394	23,394	25,988	25,988	17,325	17
TRANSPERITONEAL MESH REPAIR - INGUINAL HERNIA ( LAPAROSCOPIC ) - RIGHT SIDE	17,325	20,790	23,394	23,394	25,988	25,988	17,325	17
TRANSVERSE VAGINAL SEPTUM EXCISION (FOR HEMATOCOLPOS)	4,043	4,851	5,460	5,460	6,069	6,069	4,043	4
TRENDELENBURG OPERATION - MULTIPLE LIGATION ( BILATERAL )	18,480	22,176	24,948	24,948	27,720	27,720	18,480	18
TRENDELENBURG OPERATION - MULTIPLE LIGATION ( UNILATERAL )	10,973	13,167	14,816	14,816	16,464	16,464	10,973	10
TRISEGMENTECTOMY	25,410	30,492	34,304	34,304	38,115	38,115	25,410	25
TRUCUT NEEDLE BIOPSY	1,733	2,079	2,342	2,342	2,604	2,604	1,733	1
TRUNCAL VAGOTOMY + GASTROJEJUNOSTOMY	13,860	16,632	18,711	18,711	20,790	20,790	13,860	13
TUBE CAECOSTOMY	8,663	10,395	11,697	11,697	12,999	12,999	8,663	8
TUMOR EXCISION ( SMALL - SUPERFICIAL ) - GENERAL SURGERY	2,310	2,772	3,119	3,119	3,465	3,465	2,310	2
UMBILECTOMY WITH ENTERING PERITONEAL CAVITY	10,395	12,474	14,039	14,039	15,593	15,593	10,395	10
UMBILECTOMY WITHOUT ENTERING PERITONEAL CAVITY	9,240	11,088	12,474	12,474	13,860	13,860	9,240	9
UMBILICAL FISTULA EXCISION	11,550	13,860	15,593	15,593	17,325	17,325	11,550	11
URETERIC REIMPLANTATION ( GENERAL SURGERY )	19,635	23,562	26,513	26,513	29,453	29,453	19,635	19
URETEROLITHOTOMY / PYELOLITHOTOMY ( LAPAROSCOPIC )	22,523	27,027	30,408	30,408	33,789	33,789	22,523	22
VAGOTOMY ( HIGHLY SELECTIVE )	17,903	21,483	24,171	24,171	26,859	26,859	17,903	17
VAGOTOMY ( TOTAL ) + DRAINAGE	16,748	20,097	22,607	22,607	25,127	25,127	16,748	16
VAGOTOMY + DUODENOPLASTY	13,860	16,632	18,711	18,711	20,790	20,790	13,860	13
VARICOCELE LIGATION ( GENERAL SURGERY )	7,508	9,009	10,133	10,133	11,267	11,267	7,508	7
VARICOSE VEINS INJECTION	1,617	1,943	2,184	2,184	2,426	2,426	1,617	1
VARICOSE VEINS LIGATION ( TRENDELENBURG ) SUPERFICIAL - BILATERAL	11,319	13,587	15,278	15,278	16,979	16,979	11,319	11



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VARICOSE VEINS LIGATION ( TRENDELENBURG ) SUPERFICIAL - LEFT	7,508	9,009	10,133	10,133	11,267	11,267	11,267	7,508
VARICOSE VEINS LIGATION ( TRENDELENBURG ) SUPERFICIAL - RIGHT	7,508	9,009	10,133	10,133	11,267	11,267	11,267	7,508
VARICOSE VEINS SUBFASCIAL LIGATION	11,550	13,860	15,593	15,593	17,325	17,325	17,325	11,550
VASECTOMY ( GENERAL SURGERY )	2,310	2,772	3,119	3,119	3,465	3,465	3,465	2,310
VASOVASOSTOMY / RECANALIZATION	15,593	18,711	21,053	21,053	23,394	23,394	23,394	15,593
VERTICAL BAND GASTROPLASTY (FOR OBESITY)	28,875	34,650	38,987	38,987	43,313	43,313	43,313	28,875
VIDEO ASSISTED THORACOSCOPIC SURGERY ( VATS )	46,200	55,440	62,370	62,370	69,300	69,300	69,300	46,200
VOLVULUS ( COLON ) RESECTION + ANASTOMOSIS	17,325	20,790	23,394	23,394	25,988	25,988	25,988	17,325
WART EXCISION - MULTIPLE	4,389	5,271	5,922	5,922	6,584	6,584	6,584	4,389
WART EXCISION - SINGLE	2,310	2,772	3,119	3,119	3,465	3,465	3,465	2,310
WHIPPLE'S RESECTION ( PANCREATODUODENECTOMY )	20,790	24,948	28,067	28,067	31,185	31,185	31,185	20,790
WOUND DEBRIDEMENT - MINOR ( GENERAL SURGERY )	2,310	2,772	3,119	3,119	3,465	3,465	3,465	2,310
WOUND DEBRIDEMENT + SUTURING ( LARGE )	3,465	4,158	4,683	4,683	5,198	5,198	5,198	3,465
WOUND SUTURING ( GENERAL SURGERY )	1,271	1,523	1,712	1,712	1,911	1,911	1,911	1,271
PARAPHIMOSIS REDUCTION	7,508	9,009	10,133	10,133	11,267	11,267	11,267	7,508
LAPAROSCOPIC CARDIOMYOTOMY	13,860	16,632	18,711	18,711	20,790	20,790	20,790	13,860
FISTULOTOMY + SETON PLACEMENT	13,860	16,632	18,711	18,711	20,790	20,790	20,790	13,860
SETON TIGHT	924	1,113	1,250	1,250	1,386	1,386	1,386	924
OPEN CYSTOSTOMY	13,860	16,632	18,711	18,711	20,790	20,790	20,790	13,860
SCROTAL ABSCESS DRAINAGE	2,310	2,772	3,119	3,119	3,465	3,465	3,465	2,310
APPENDISECTOMY ( COMPLICATED )	14,091	16,905	19,026	19,026	21,137	21,137	21,137	14,091
CRAYOTHERAPY FOR HEMORRHOIDS	10,973	13,167	14,816	14,816	16,464	16,464	16,464	10,973
LAPAROTOMY + LOOP COLOSTOMY	25,757	30,912	34,776	34,776	38,640	38,640	38,640	25,757
LAPAROSCOPIC PERFORATION REPAIR	21,000	25,200	28,350	28,350	31,500	31,500	31,500	21,000
LAPAROSCOPIC DUODENAL PERFORATION CLOSURE	42,000	47,250	57,750	57,750	63,000	63,000	63,000	42,000
LAPAROSCOPIC CHOLECYSTECTOMY	31,500	36,750	42,000	42,000	42,000	42,000	42,000	31,500
CARPAL TUNNEL / DEQUERVAIN'S RELEASE - BLOCK ( HAND SURGERY )	5,576	6,699	7,529	7,529	8,369	8,369	8,369	5,576
CARPAL TUNNEL / DEQUERVAIN'S RELEASE - LA ( HAND SURGERY )	5,198	6,237	7,014	7,014	7,802	7,802	7,802	5,198
CLOSED REDUCTION OF FRACTURES & FIXATION - MULTIPLE ( HAND SURGERY )	6,353	7,623	8,579	8,579	9,534	9,534	9,534	6,353
CLOSED REDUCTION OF FRACTURES & K-WIRE FIXATION - SINGLE ( HAND SURGERY )	6,353	7,623	8,579	8,579	9,534	9,534	9,534	6,353
CLOSED REDUCTION OF FRACTURES ( HAND SURGERY )	3,812	4,578	5,145	5,145	5,723	5,723	5,723	3,812
COMPLEX HAND FRACTURE FIXATION - MULTIPLE ( HAND SURGERY )	26,565	31,878	35,868	35,868	39,848	39,848	39,848	26,565
COMPLEX HAND FRACTURE FIXATION - SINGLE ( HAND SURGERY )	18,480	22,176	24,948	24,948	27,720	27,720	27,720	18,480
COMPLEX HAND FRACTURE FIXATION - TWO ( HAND SURGERY )	21,945	26,334	29,631	29,631	32,918	32,918	32,918	21,945
CORRECTIVE OSTEOTOMY & FIXATION ( LARGE ) ( HAND SURGERY )	12,705	15,246	17,157	17,157	19,058	19,058	19,058	12,705

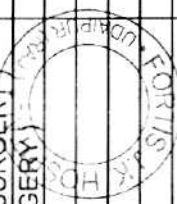


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CORRECTIVE OSTEOTOMY & FIXATION ( SMALL ) ( HAND SURGERY )	9,009	10,815	12,159	12,159	12,159	13,514	13,514	9,009
CROSS FINGER FLAP / THENAR FLAP - MULTIPLE ( HAND SURGERY )	9,009	10,815	12,159	12,159	12,159	13,514	13,514	9,009
CROSS FINGER FLAP / THENAR FLAP ( HAND SURGERY )	10,280	12,338	13,881	13,881	13,881	15,425	15,425	10,280
CROSS FINGER FLAP / THENAR FLAP DIVISION ( HAND SURGERY )	5,198	6,237	7,014	7,014	7,014	7,802	7,802	5,198
DARRACH'S PROCEDURE ( HAND SURGERY )	9,009	10,815	12,159	12,159	12,159	13,514	13,514	9,009
DEBRIDEMENT - MAJOR ( HAND SURGERY )	9,009	10,815	12,159	12,159	12,159	13,514	13,514	9,009
DEBRIDEMENT - MINOR ( HAND SURGERY )	6,353	7,623	8,579	8,579	8,579	9,534	9,534	6,353
DEBRIDEMENT & K-WIRE FIXATION - FINGERS LA/BLOCK ( HAND SURGERY )	5,523	6,626	7,455	7,455	7,455	8,285	8,285	5,523
DEBULKING ( MACRODACTYLY ) ( HAND SURGERY )	6,353	7,623	8,579	8,579	8,579	9,534	9,534	6,353
DORSAL FLAP ARTHROPLASTY ( KIENBOCK'S ) ( HAND SURGERY )	12,684	15,215	17,126	17,126	17,126	19,026	19,026	12,684
EXCISION BIOPSY ( BONY LESION ) & BONE GRAFTING ( HAND SURGERY )	15,015	18,018	20,276	20,276	20,276	22,523	22,523	15,015
EXCISION BIOPSY ( BONY LESION ) ( HAND SURGERY )	10,710	12,852	14,459	14,459	14,459	16,065	16,065	10,710
FIXATION OF CARPAL FRACTURES ( HAND SURGERY )	10,280	12,338	13,881	13,881	13,881	15,425	15,425	10,280
FREE FLAP ( LARGE ) ( HAND SURGERY )	38,115	45,738	51,461	51,461	51,461	57,173	57,173	38,115
FREE FLAP ( SMALL ) ( HAND SURGERY )	31,185	37,422	42,105	42,105	42,105	46,778	46,778	31,185
GANGLION EXCISION ( ARTHROSCOPICALLY ) ( HAND SURGERY )	13,860	16,632	18,711	18,711	18,711	20,790	20,790	13,860
GANGLION EXCISION ( DEEP ) ( HAND SURGERY )	5,523	6,626	7,455	7,455	7,455	8,285	8,285	5,523
GANGLION EXCISION ( SUPERFICIAL ) BLOCK ( HAND SURGERY )	4,232	5,072	5,712	5,712	5,712	6,342	6,342	4,232
GANGLION EXCISION ( SUPERFICIAL ) LA ( HAND SURGERY )	3,812	4,578	5,145	5,145	5,145	5,723	5,723	3,812
GROIN FLAP - LARGE ( HAND SURGERY )	12,705	15,246	17,157	17,157	17,157	19,058	19,058	12,705
GROIN FLAP - SMALL ( HAND SURGERY )	9,009	10,815	12,159	12,159	12,159	13,514	13,514	9,009
GROIN FLAP DIVISION ( HAND SURGERY )	6,353	7,623	8,579	8,579	8,579	9,534	9,534	6,353
HAND LIGAMENT RECONSTRUCTION - MEDIUM	13,860	16,632	18,711	18,711	18,711	20,790	20,790	13,860
NAIL BED REPAIR ( HAND SURGERY )	5,523	6,626	7,455	7,455	7,455	8,285	8,285	5,523
NERVE EXPLORATION ( HAND SURGERY )	10,280	12,338	13,881	13,881	13,881	15,425	15,425	10,280
NERVE REPAIR - MULTIPLE ( MEDIUM ) ( HAND SURGERY )	16,748	20,097	22,607	22,607	22,607	25,127	25,127	16,748
NERVE REPAIR - SINGLE ( HAND SURGERY )	12,705	15,246	17,157	17,157	17,157	19,058	19,058	12,705
NERVE REPAIR MULTIPLE ( LARGE ) ( HAND SURGERY )	18,480	22,176	24,948	24,948	24,948	27,720	27,720	18,480
NERVE TRANSFERS - MULTIPLE ( HAND SURGERY )	18,480	22,176	24,948	24,948	24,948	27,720	27,720	18,480
NERVE TRANSFERS ( HAND SURGERY )	12,705	15,246	17,157	17,157	17,157	19,058	19,058	12,705
NEUROMA EXCISION - LARGE ( HAND SURGERY )	9,009	10,815	12,159	12,159	12,159	13,514	13,514	9,009
NEUROMA EXCISION - SMALL ( HAND SURGERY )	12,705	15,246	17,157	17,157	17,157	19,058	19,058	12,705
OPEN BIOPSY - LARGE ( HAND SURGERY )	10,280	12,338	13,881	13,881	13,881	15,425	15,425	10,280
OPEN BIOPSY - SMALL ( HAND SURGERY )	6,762	8,117	9,135	9,135	9,135	10,143	10,143	6,762
OPEN BIOPSY - SMALL ( HAND SURGERY )	5,523	6,626	7,455	7,455	7,455	8,285	8,285	5,523
OPEN REDUCTION OF FRACTURES & FIXATION - MULTIPLE ( HAND SURGERY )	8,085	9,702	10,920	10,920	10,920	12,128	12,128	8,085

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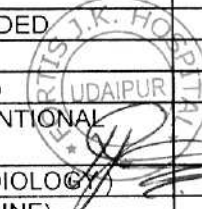
	OPEN REDUCTION OF FRACTURES & FIXATION - SINGLE ( HAND SURGERY )	7,739	9,282	10,448	10,448	11,613	11,613	7,739	
	PEDICLE MUSCLE FLAP - MAJOR ( HAND SURGERY )	18,480	22,176	24,948	24,948	27,720	27,720	18,480	1
	PEDICLE MUSCLE FLAP - MINOR ( HAND SURGERY )	15,015	18,018	20,276	20,276	22,523	22,523	15,015	1
	PROXIMAL ROW CARPECTOMY ( HAND SURGERY )	10,280	12,338	13,881	13,881	15,425	15,425	10,280	1
	RADIAL HEAD REPLACEMENT ( HAND SURGERY )	19,730	23,678	26,628	26,628	29,589	29,589	19,730	1
	RAY AMPUTATION ( HAND SURGERY )	6,353	7,623	8,579	8,579	9,534	9,534	6,353	6
	REPLANTATION OF LIMB ( HAND SURGERY )	25,410	30,492	34,304	34,304	38,115	38,115	25,410	2
	REVASCULARISATION - MULTIPLE ( HAND SURGERY )	38,115	45,738	51,461	51,461	57,173	57,173	38,115	3
	REVASCULARISATION - SINGLE ( HAND SURGERY )	27,720	33,264	37,422	37,422	41,580	41,580	27,720	2
	REVASCULARISATION - TWO ( HAND SURGERY )	31,185	37,422	42,105	42,105	46,778	46,778	31,185	3
	SCAPHOID FRACTURE FIXATION (OLD) WITH GRAFT ( HAND SURGERY )	14,081	16,905	16,905	16,905	21,126	21,126	14,081	1
	SCAPHOID FRACTURE FIXATION FRESH ( HAND SURGERY )	9,009	10,815	12,159	12,159	13,514	13,514	9,009	9
	SHORTENING & CLOSURE - MULTIPLE ( HAND SURGERY )	10,280	12,338	13,881	13,881	15,425	15,425	10,280	10
	SHORTENING & CLOSURE ( HAND SURGERY )	4,389	5,271	5,922	5,922	6,584	6,584	4,389	4
	SMALL JOINT REPLACEMENTS ( HAND SURGERY )	18,480	22,176	24,948	24,948	27,720	27,720	18,480	18
	SURAL CABLE GRAFT - MULTIPLE ( HAND SURGERY )	25,410	30,492	34,304	34,304	38,115	38,115	25,410	25
	SURAL CABLE GRAFT - SINGLE ( HAND SURGERY )	18,480	22,176	24,948	24,948	27,720	27,720	18,480	18
	SURAL CABLE GRAFT - TWO ( HAND SURGERY )	21,368	25,641	28,844	28,844	32,057	32,057	21,368	21
	SYNDACTYLY CORRECTION - COMPLEX ( HAND SURGERY )	18,480	22,176	24,948	24,948	27,720	27,720	18,480	18
	SYNDACTYLY CORRECTION - SIMPLE ( HAND SURGERY )	12,705	15,246	17,157	17,157	19,058	19,058	12,705	12
	SYNDACTYLY CORRECTION - VERY COMPLEX ( HAND SURGERY )	25,410	30,492	34,304	34,304	38,115	38,115	25,410	25
	TENDON REPAIR - MULTIPLE ( HAND SURGERY )	15,362	18,438	20,738	20,738	23,048	23,048	15,362	15
	TENDON REPAIR (TWO TO THREE) ( HAND SURGERY )	10,280	12,338	13,881	13,881	15,425	15,425	10,280	10
	TENDON TRANSFER - MULTIPLE ( HAND SURGERY )	15,362	18,438	20,738	20,738	23,048	23,048	15,362	15
	TENDON TRANSFER - SINGLE ( HAND SURGERY )	12,705	15,246	17,157	17,157	19,058	19,058	12,705	12
	TRIGGER FINGER RELEASE BLOCK ( HAND SURGERY )	5,523	6,626	7,455	7,455	8,285	8,285	5,523	5
	UCL OF THUMB REPAIR ( HAND SURGERY )	10,280	12,338	13,881	13,881	15,425	15,425	10,280	10
INTERVENTIONAL RADIOLOGY	BRONCHIAL ARTERY EMBOLIZATION ( RADIOLOGY )	24,024	28,833	32,435	32,435	36,036	36,036	24,024	24
	CHEMOEMBOLIZATION OF HEPATIC TUMOR ( RADIOLOGY )	24,024	28,833	32,435	32,435	36,036	36,036	24,024	24
	DEVICE (CRT-D /CRT) INTERROGATION / PROGRAMMING	693	830	935	935	1,040	1,040	693	
	FLUOROSCOPY (CATH LAB)	1,155	1,386	1,565	1,565	1,733	1,733	1,155	1
	FRACTIONAL FLOW RESERVE ( FFR )	17,672	21,210	23,856	23,856	26,513	26,513	17,672	17
	GEL FOAM EMBOLIZATION PROCEDURE	3,003	3,602	4,053	4,053	4,505	4,505	3,003	3
	INFERIOR VENACAVA FILTER PLACEMENT	11,550	13,860	15,593	15,593	17,325	17,325	11,550	11
	INTRA - ARTERIAL THROMBOLYSIS ( RADIOLOGY )	30,030	36,036	40,541	40,541	45,045	45,045	30,030	30
	INTRAVASCULAR ULTRASOUND ( IVUS )	34,650	41,580	46,778	46,778	51,975	51,975	34,650	34
	MICRO CORSAIR CHARGES	23,100	27,720	31,185	31,185	34,650	34,650	23,100	23
	MITRAL VALVE BALLOON VALVULOPLASTY	53,015	63,620	71,568	71,568	79,527	79,527	53,015	53
	OPTICAL COHERENCE TOMOGRAPHY (OCT) - INTERVENTIONAL RADIOLOGY	40,425	48,510	54,579	54,579	60,638	60,638	40,425	40



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	PACEMAKER IMPLANTATION ( TEMPORARY )	6,930	8,316	9,356	9,356	10,395	10,395	6,930	6
	PACEMAKER LEAD ( REPLACEMENT )	11,550	13,860	15,593	15,593	17,325	17,325	11,550	11
	PACEMAKER LEAD ( REPOSITIONING )	11,550	13,860	15,593	15,593	17,325	17,325	11,550	11
	PACEMAKER INTERROGATION / PROGRAMMING	462	557	620	620	693	693	462	4
	PERCUTANEOUS CAROTID ANGIOPLASTY ( PTA ) - STAGED ( SECOND SITTING )	32,340	38,808	43,659	43,659	48,510	48,510	32,340	32
	PERCUTANEOUS TRANSLUMINAL CORONARY ANGIOPLASTY (PTCA) - STAGED ( SECOND SITTING )	23,562	28,277	31,805	31,805	35,343	35,343	23,562	23
	PERICARDIOCENTESIS ( CATH LAB )	11,550	13,860	15,593	15,593	17,325	17,325	11,550	11
	PPI/ILR EXPLANTATION	18,018	21,620	24,329	24,329	27,027	27,027	18,018	18
	THROMBOSUCTION	17,672	21,210	23,856	23,856	26,513	26,513	17,672	17
	TIPS (RADIOLOGY)	35,805	42,966	48,342	48,342	53,708	53,708	35,805	35
	TRANSJUGULAR LIVER / KIDNEY BIOPSY (RADIOLOGY)	11,550	13,860	15,593	15,593	17,325	17,325	11,550	11
INTERVENTIONAL RADIOLOGY	ANEURYSM COILING ( INTERVENTIONAL RADIOLOGY )	49,046	58,853	66,203	66,203	73,563	73,563	49,046	49
	ARTERIO PORTOGRAM ( INTERVENTIONAL RADIOLOGY )	12,264	14,721	16,559	16,559	18,396	18,396	12,264	12
	BALLOON OCCLUSION TEST ( INTERVENTIONAL RADIOLOGY )	30,650	36,782	41,381	41,381	45,980	45,980	30,650	30
	BIOPSY ULTRASOUND GUIDED ( INTERVENTIONAL RADIOLOGY )	4,053	4,862	5,471	5,471	6,080	6,080	4,053	4
	CAROTID STENTING / ANGIOPLASTY ( INTERVENTIONAL RADIOLOGY )	36,792	44,142	49,665	49,665	55,178	55,178	36,792	36
	CAROTID-CAVERNOUS FISTULA (CCF) EMBOLIZATION ( BALLOON )	49,046	58,853	66,203	66,203	73,563	73,563	49,046	49
	CATHETER DRAINAGE ULTRASOUND GUIDED ( INTERVENTIONAL RADIOLOGY )	7,739	9,282	10,448	10,448	11,613	11,613	7,739	7
	CEREBRAL ANGIOGRAPHY (DSA) ( INTERVENTIONAL RADIOLOGY )	9,818	11,781	13,251	13,251	14,732	14,732	9,818	9
	CEREBRAL ARTERIOVENOUS MALFORMATION ( AVM ) EMBOLIZATION	46,589	55,913	62,895	62,895	69,888	69,888	46,589	46
	DIAGNOSTIC ANGIOGRAPHY ( ANY BODY PART )	14,711	17,661	19,866	19,866	22,071	22,071	14,711	14
	DIAGNOSTIC VENOGRAM	4,925	5,901	6,647	6,647	7,382	7,382	4,925	4
	EXTERNAL CAROTID ARTERY TUMOR EMBOLIZATION ( INTERVENTIONAL RADIOLOGY )	30,650	36,782	41,381	41,381	45,980	45,980	30,650	30
	FALLOPIAN TUBE CATHETERIZATION - BLOCKED TUBES ( INTERVENTIONAL RADIOLOGY )	9,818	11,781	13,251	13,251	14,732	14,732	9,818	9
	FNAC / ASPIRATION ( DIAGNOSTIC ) ULTRASOUND GUIDED	2,835	3,392	3,822	3,822	4,242	4,242	2,835	2
	GASTROINTESTINAL BLEED ( GI ) EMBOLIZATION	18,396	22,082	24,843	24,843	27,594	27,594	18,396	18
	GLUE EMBOLIZATION ( INTERVENTIONAL RADIOLOGY )	46,589	55,913	62,895	62,895	69,888	69,888	46,589	46
	HEMANGIOMA EMBOLIZATION - FACE/BODY ( INTERVENTIONAL RADIOLOGY )	24,518	29,421	33,107	33,107	36,782	36,782	24,518	24
	INFERIOR VENA CAVA FILTER ( INTERVENTIONAL RADIOLOGY )	18,396	22,082	24,843	24,843	27,594	27,594	18,396	18
	INTRACRANIAL CHEMICAL ANGIOPLASTY (NIMODEPEPINE) - VASOSPASM	12,264	14,721	16,559	16,559	18,396	18,396	12,264	12
	INTRACRANIAL STENTING ( INTERVENTIONAL RADIOLOGY )	39,239	47,082	52,973	52,973	58,853	58,853	39,239	39



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INTRACRANIAL TUMOUR EMBOLIZATION ( INTERVENTIONAL RADIOLOGY )	30,650	36,782	41,381	41,381	45,980	45,980	30,650
LOWER LIMB, PELVIC ARTERIAL ANGIOGRAPHY ( STENTING & THROMBOLYSIS )	18,396	22,082	24,843	24,843	27,594	27,594	18,396
PERCUTANEOUS NEPHROGRAM ( PCN ) ULTRASOUND GUIDED ( INTERVENTIONAL RDIOLGY )	10,185	12,222	13,755	13,755	15,278	15,278	10,185
PERCUTANEOUS TRANSHEPATIC BILIARY DRAINAGE ( PTBD ) ( INTERVENTIONAL RADIOLOGY )	22,071	26,492	29,799	29,799	33,107	33,107	22,071
PERCUTANEOUS TRANSHEPATIC BILIARY DRAINAGE ( PTBD ) ULTRASOUND GUIDED ( INTERVENTIONAL RDIOLGY )	18,774	22,523	25,337	25,337	28,151	28,151	18,774
RADIOFREQUENCY ABLATION ( RFA ) CT GUIDED ( INTERVENTIONAL RDIOLGY )	41,685	50,022	56,270	56,270	62,528	62,528	41,685
RADIOFREQUENCY ABLATION ( RFA ) ULTRASOUND GUIDED ( INTERVENTIONAL RDIOLGY )	37,160	44,583	50,159	50,159	55,734	55,734	37,160
RENAL INTERVENTION ( ANGIOPLASTY / STENTING )	19,625	23,552	26,492	26,492	29,432	29,432	19,625
SPINAL ANGIOGRAM ( INTERVENTIONAL RADIOLOGY )	18,396	22,082	24,843	24,843	27,594	27,594	18,396
SPINAL ARTERIOVENOUS MALFORMATION ( AVM ) EMBOLIZATION ( INTERVENTIONAL RADIOLOGY )	42,914	51,492	57,929	57,929	64,365	64,365	42,914
SPINAL TUMOR EMBOLIZATION - HEMANGIOMA/METS ( INTERVENTIONAL RADIOLOGY )	30,650	36,782	41,381	41,381	45,980	45,980	30,650
UTERINE ARTERY EMBOLIZATION MULTIPLE FIBROIDS/ADENOMYOSIS /POSTPARTUM HEMORRHAGE/FAILED MYOMECTOMY	24,255	29,106	32,750	32,750	36,383	36,383	24,255
VARICOSE VEINS LASER TREATMENT ( INTERVENTIONAL RDIOLGY )	36,792	44,142	49,665	49,665	55,178	55,178	36,792
VERTEBROPLASTY ( INTERVENTIONAL RADIOLOGY )	24,518	29,421	33,107	33,107	36,782	36,782	24,518
INHALATION ANESTHETIC DRUG DESFLURANE	42	42	42	42	42	42	42
INHALATION ANESTHETIC DRUG SEVORANE SEVOFLURANE	32	32	32	32	32	32	32
ABDOMINAL HYSTERECTOMY WITH COLPORRHAPHY ( ANTERIOR + POSTERIOR )	19,320	23,184	26,082	26,082	28,980	28,980	19,320
ADHESIOLYSIS LAPAROSCOPIC ( OBSTETRICS AND GYNECOLOGY )	12,884	15,456	17,388	17,388	19,320	19,320	12,884
AMNIOCENTESIS	3,812	4,578	5,145	5,145	5,723	5,723	3,812
AMNIOINFUSION	5,807	6,972	7,844	7,844	8,715	8,715	5,807
BARTHOLIN CYST EXCISION ( RIGHT )	3,245	3,896	4,379	4,379	4,872	4,872	3,245
BARTHOLIN CYST REMOVAL ( BILATERAL )	4,526	5,429	6,111	6,111	6,794	6,794	4,526
BARTHOLIN GLAND ABSCESS MARSUPIALIZATION	3,245	3,896	4,379	4,379	4,872	4,872	3,245
BILATERAL SALPINGO OOPHORECTOMY (VAGINAL)	4,127	4,946	5,565	5,565	6,185	6,185	4,127
BIOPSY ( LAPAROSCOPIC )	6,447	7,739	8,705	8,705	9,671	9,671	6,447
BLADDER TEAR REPAIR ( OBSTETRICS AND GYNAECOLOGY )	6,143	7,371	8,295	8,295	9,219	9,219	6,143
BURCH COLPOSUSPENSION ( LAPAROSCOPIC )	20,601	24,728	27,815	27,815	30,912	30,912	20,601
CARDIOTOCOGRAPHY (CTG) MONITORING	735	882	998	998	1,113	1,113	735
CAUTERIZATION DIATHERMY ( CERVIX )	2,604	3,119	3,507	3,507	3,995	3,995	2,604
CERVICAL BIOPSY	2,604	3,119	3,507	3,507	3,995	3,995	2,604



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BONES NEEDLE BIOPSY ( NON AXIAL )	3,129	3,759	4,221	4,221	4,694	4,694	3,129
BULLET REMOVAL	14,091	16,905	19,026	19,026	21,137	21,137	14,091
BURSA EXCISION	7,434	8,925	10,038	10,038	11,162	11,162	7,434
CAPITELLUM EXCISION	13,493	16,191	18,207	18,207	20,234	20,234	13,493
CARPAL TUNNEL DECOMPRESSION + NERVE ENTRAPMENT RELEASE	8,453	10,143	11,414	11,414	12,684	12,684	8,453
CEMENT SPACER	20,234	24,287	27,321	27,321	30,356	30,356	20,234
CLAVICLE FRACTURE FIXATION	11,277	13,524	15,215	15,215	16,905	16,905	11,277
CLOSE REDUCTION - FRACTURE OF DISLOCATION	3,948	4,736	5,324	5,324	5,922	5,922	3,948
CLOSED REDUCTION + WIRE / SCREW FIXATION	8,453	10,143	11,414	11,414	12,684	12,684	8,453
COCCYX EXCISION / COCCYGECTOMY	18,396	22,082	24,843	24,843	27,594	27,594	18,396
COMPLETION OF PLASTER	704	851	956	956	1,061	1,061	704
COMPLEX NERVE TRANSFER ( GRAFT )	36,792	44,142	49,665	49,665	55,178	55,178	36,792
COMPLEX NERVE TRANSFER ( MULTIPLE )	30,650	36,782	41,381	41,381	45,980	45,980	30,650
COMPLEX NERVE TRANSFER ( SINGLE )	24,518	29,421	33,107	33,107	36,782	36,782	24,518
COMPOUND FRACTURE CLOSED REDUCTION + DEBRIDEMENT	17,819	21,389	24,056	24,056	26,733	26,733	17,819
COMPOUND FRACTURE FIXATION + DEBRIDEMENT	17,819	21,389	24,056	24,056	26,733	26,733	17,819
CONCRETION REMOVAL ( ORTHOPEDICS )	22,271	26,723	30,062	30,062	33,401	33,401	22,271
CONGENITAL DISLOCATION OF HIP ( CDH ) MANIPULATION	4,505	5,408	6,090	6,090	6,762	6,762	4,505
CONGENITAL TALIPES EQUINOVARUS ( CTEV / CLUB FOOT ) MANIPULATION	2,814	3,381	3,801	3,801	4,232	4,232	2,814
CONGENITAL TALIPES EQUINOVARUS ( CTEV / CLUB FOOT ) PLASTER APPLICATION	2,720	3,255	3,665	3,665	4,074	4,074	2,720
CORE DECOMPRESSION - HIP	18,396	22,082	24,843	24,843	27,594	27,594	18,396
CRANIOMAXILLOFACIAL (CMF) SUSPENSION + PLATING - MAXILLARY FRACTURE	19,562	23,478	26,418	26,418	29,348	29,348	19,562
DE QUERVAIN'S RELEASE	5,639	6,762	7,613	7,613	8,453	8,453	5,639
DEBRIDEMENT LARGE	13,860	16,632	18,711	18,711	20,790	20,790	13,860
DEBRIDEMENT, SAUCERIZATION, SEQUESTRECTOMY ( LONG BONES )	14,858	17,829	20,055	20,055	22,281	22,281	14,858
DISARTICULATION ( ANKLE JOINT )	13,493	16,191	18,207	18,207	20,234	20,234	13,493
DISARTICULATION ( ELBOW JOINT )	13,493	16,191	18,207	18,207	20,234	20,234	13,493
DISARTICULATION ( HIP JOINT )	26,975	32,361	36,414	36,414	40,457	40,457	26,975
DISARTICULATION ( KNEE JOINT )	18,396	22,082	24,843	24,843	27,594	27,594	18,396
DISARTICULATION ( SHOULDER JOINT )	26,975	32,361	36,414	36,414	40,457	40,457	26,975
DISARTICULATION ( WRIST JOINT )	13,493	16,191	18,207	18,207	20,234	20,234	13,493
ELBOW JOINT DISLOCATION ( RECURRENT ) SURGERY	26,975	32,361	36,414	36,414	40,457	40,457	26,975
EN BLOC EXCISION ( LONG BONE TUMORS ) + RECONSTRUCTION	29,684	35,616	40,068	40,068	44,531	44,531	29,684
EXCISION ARTHROPLASTY ( ELBOW JOINT )	17,819	21,389	24,056	24,056	26,733	26,733	17,819
EXCISION ARTHROPLASTY ( HIP JOINT )	17,819	21,389	24,056	24,056	26,733	26,733	17,819
EXCISION ARTHROPLASTY ( KNEE JOINT )	17,819	21,389	24,056	24,056	26,733	26,733	17,819
EXCISION ARTHROPLASTY ( SMALL JOINT )	7,434	8,925	10,038	10,038	11,162	11,162	7,434
EXOSTOSIS EXCISION ( LONG BONES )	12,264	14,721	16,559	16,559	18,396	18,396	12,264



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FASCIOTOMY ( EXTENSIVE )	8,453	10,143	11,414	11,414	12,684	12,684	8,453	8
FEMUR SHAFT PLATING + DCS	30,650	36,782	41,381	41,381	45,980	45,980	30,650	30
FIXATOR REMOVAL	2,258	2,709	3,045	3,045	3,381	3,381	2,258	2
FRACTURE FIXATION - INTERMEDIATE	15,215	18,260	20,549	20,549	22,827	22,827	15,215	15
FRACTURE FIXATION - MAJOR	20,286	24,350	27,395	27,395	30,440	30,440	20,286	20
FRACTURE FIXATION - MINOR	10,143	12,180	13,692	13,692	15,215	15,215	10,143	10
FRACTURE FIXATION - SUPRA MAJOR	30,650	36,782	41,381	41,381	45,980	45,980	30,650	30
GANGLION EXCISION ( ORTHOPEDICS )	5,639	6,762	7,613	7,613	8,453	8,453	5,639	5
HALLUX VALGUS / VARUS CORRECTION	10,805	12,957	14,585	14,585	16,202	16,202	10,805	10
HAND JOINT ARTHROPLASTY ( COMPLEX )	22,071	26,492	29,799	29,799	33,107	33,107	22,071	22
HAND JOINT ARTHROPLASTY ( SIMPLE )	18,396	22,082	24,843	24,843	27,594	27,594	18,396	18
HAND JOINT ARTHROPLASTY WITH BONE GRAFT	30,650	36,782	41,381	41,381	45,980	45,980	30,650	30
HIGHLY COMPLEX FRACTURE MANAGEMENT	36,792	44,142	49,665	49,665	55,178	55,178	36,792	36
ILIZAROV CORTICOTOMY - FEMUR	42,914	51,492	57,929	57,929	64,365	64,365	42,914	42
ILIZAROV CORTICOTOMY - TIBIA	36,792	44,142	49,665	49,665	55,178	55,178	36,792	36
ILIZAROV WITHOUT CORTICOTOMY - FEMUR	36,792	44,142	49,665	49,665	55,178	55,178	36,792	36
ILIZAROV WITHOUT CORTICOTOMY - TIBIA	30,650	36,782	41,381	41,381	45,980	45,980	30,650	30
INCISION AND DRAINAGE ( ORTHOPEDICS )	2,468	2,961	3,339	3,339	3,707	3,707	2,468	2
INJECTION INTRAARTICULAR ( LOCAL )	1,376	1,649	1,859	1,859	2,058	2,058	1,376	1
INTRAMEDULLARY NAIL REMOVAL + DRESSING	7,980	9,576	10,773	10,773	11,970	11,970	7,980	7
JOINT DEBRIDEMENT + LAVAGE ( ARTHROSCOPIC )	12,149	14,585	16,401	16,401	18,228	18,228	12,149	12
JOINT DISLOCATION CLOSED REDUCTION	4,232	5,072	5,072	5,712	6,342	6,342	4,232	4
JOINT DISLOCATION OPEN REDUCTION	26,975	32,361	36,414	36,414	40,457	40,457	26,975	26
K WIRE REMOVAL	2,814	3,381	3,801	3,801	4,232	4,232	2,814	2
KNEE JOINT ASPIRATION	2,468	2,961	3,339	3,339	3,707	3,707	2,468	2
KNEE JOINT ASPIRATION + INTRAARTICULAR INJECTION	3,696	4,431	4,988	4,988	5,544	5,544	3,696	3
KT-1000 TESTING	819	987	1,103	1,103	1,229	1,229	819	819
LAMINECTOMY ( SINGLE LEVEL )	26,975	32,361	36,414	36,414	40,457	40,457	26,975	26
LIGAMENT RECONSTRUCTION - MULTIPLE LIGAMENTS	28,172	33,800	38,031	38,031	42,252	42,252	28,172	28
LIMB SALVAGE SURGERY ( INTERMEDIATE )	22,271	26,723	30,062	30,062	33,401	33,401	22,271	22
LIMB SALVAGE SURGERY ( MAJOR )	29,684	35,616	40,068	40,068	44,531	44,531	29,684	29
LONG BONE FRACTURE - NAILING	15,215	18,260	20,538	20,538	22,817	22,817	15,215	15
LONG BONES FRACTURE FIXATION ( EXTERNAL )	16,905	20,286	22,827	22,827	25,368	25,368	16,905	16
MENISCUS REPAIR	11,277	13,524	15,215	15,215	16,905	16,905	11,277	11
NAILS / PLATES / SCREW REMOVAL	8,915	10,700	12,033	12,033	13,377	13,377	8,915	8
NEEDLE BIOPSY ( ORTHOPEDICS )	2,982	3,581	4,022	4,022	4,473	4,473	2,982	2
NERVE NEUROLYSIS + TRANSPOSITION + REPAIR	13,493	16,191	18,207	18,207	20,234	20,234	13,493	13
NERVE REPAIR - MULTIPLE ( LARGE )	20,234	24,287	27,321	27,321	30,356	30,356	20,234	20
OPEN REDUCTION + WIRE / SCREW FIXATION	9,461	11,351	12,768	12,768	14,186	14,186	9,461	9
OPEN REDUCTION AND INTERNAL FIXATION ( ORIF ) - PLATING ( ALL LONG BONES )	22,071	26,492	29,799	29,799	33,107	33,107	22,071	22
OPEN REDUCTION AND INTERNAL FIXATION ( ORIF ) - SMALL BONES	13,367	16,034	18,039	18,039	20,045	20,045	13,367	13
OPEN REDUCTION AND INTERNAL FIXATION ( ORIF ) - ZYGOMA	18,554	22,260	25,043	25,043	27,825	27,825	18,554	18

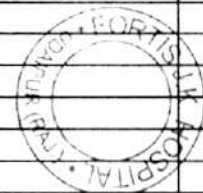


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OPEN REDUCTION AND INTERNAL FIXATION (ORIF) WITH PLATING - MANDIBLE	21,588	25,904	29,148	29,148	32,382	32,382	21,588	2
OSTEOSYNTHESIS ( ACETABULUM FRACTURE )	31,889	38,273	43,050	43,050	47,838	47,838	31,889	3
OSTEOSYNTHESIS ( PELVIC FRACTURE )	31,889	38,273	43,050	43,050	47,838	47,838	31,889	3
OSTEOTOMY + FIXATION - SMALL BONES ( WRIST / HAND / FOOT BONES )	14,858	17,829	20,055	20,055	22,281	22,281	14,858	1
OSTEOTOMY + OSTEOSYNTHESIS ( LONG BONES )	24,518	29,421	33,107	33,107	36,782	36,782	24,518	2
OSTEOTOMY INNOMINATE	26,975	32,361	36,414	36,414	40,457	40,457	26,975	2
OT & ANESTHESIA CHARGES CAT I (CASM)	15,698	18,837	21,189	21,189	23,552	23,552	15,698	1
OT & ANESTHESIA CHARGES CAT II (CASM)	19,614	23,541	26,481	26,481	29,421	29,421	19,614	1
PAEDIATRIC NERVE TRANSFER ( GRAFT )	42,914	51,492	57,929	57,929	64,365	64,365	42,914	4
PAEDIATRIC NERVE TRANSFER	34,335	41,202	46,358	46,358	51,503	51,503	34,335	3
PARAVERTEBRAL ABSCESS INCISION + DRAINAGE	10,395	12,474	14,039	14,039	15,593	15,593	10,395	1
PATELLA DISLOCATION ( RECURRENT ) SURGERY	26,975	32,361	36,414	36,414	40,457	40,457	26,975	2
PATELLA FRACTURE FIXATION	11,277	13,524	15,215	15,215	16,905	16,905	11,277	1
PELVIS FRACTURE FIXATION ( EXTERNAL )	26,975	32,361	36,414	36,414	40,457	40,457	26,975	2
PERIPROSTHETIC FRACTURE REPAIR	29,684	35,616	40,068	40,068	44,531	44,531	29,684	2
PLASTER ( LARGE ) REMOVAL - CONVENTIONAL	704	851	956	956	1,061	1,061	704	
PLASTER TRIMMING + SLING	567	672	756	756	851	851	567	
PLATELET RICH PLASMA ( PRP ) - ORTHOPEDICS	30,650	36,782	41,381	41,381	45,980	45,980	30,650	3
POP CAST APPLICATION - FULL ( ABOVE ELBOW )	6,143	7,371	8,295	8,295	9,219	9,219	6,143	6
POP CAST APPLICATION - FULL ( ABOVE KNEE )	8,589	10,311	11,603	11,603	12,894	12,894	8,589	8
POP CYLINDER APPLICATION ( LEG )	3,696	4,431	4,988	4,988	5,544	5,544	3,696	3
POP HIP SPICA CAST APPLICATION	6,762	8,117	9,135	9,135	10,143	10,143	6,762	6
PSOAS ABSCESS INCISION + DRAINAGE	10,395	12,474	14,039	14,039	15,593	15,593	10,395	10
QUADRICEPS TENDON REPAIR + RECONSTRUCTION	20,234	24,287	27,321	27,321	30,356	30,356	20,234	20
RADIAL HEAD EXCISION	10,143	12,180	13,692	13,692	15,215	15,215	10,143	10
REVISION ARTHROPLASTY ( ELBOW JOINT )	59,336	71,201	80,105	80,105	88,998	88,998	59,336	59
REVISION ARTHROPLASTY ( HIP JOINT )	59,336	71,201	80,105	80,105	88,998	88,998	59,336	59
REVISION ARTHROPLASTY ( KNEE JOINT )	59,336	71,201	80,105	80,105	88,998	88,998	59,336	59
REVISION ARTHROPLASTY ( SHOULDER JOINT )	59,336	71,201	80,105	80,105	88,998	88,998	59,336	59
SCAPHOID FRACTURE POP CAST APPLICATION	4,053	4,862	5,471	5,471	6,080	6,080	4,053	4
SCOLIOSIS SURGERY - FUSION ( ANTERIOR / POSTERIOR ) + INSTRUMENTATION / VERTEBRECTOMY	37,086	44,510	50,064	50,064	55,629	55,629	37,086	37
SHOULDER STABILIZATION SURGERY - OPEN ( RECURRENT DISLOCATION )	26,975	32,361	36,414	36,414	40,457	40,457	26,975	26
SKELETAL PIN REPAIR	1,376	1,649	1,859	1,859	2,058	2,058	1,376	1
SKELETAL TRACTION APPLICATION	2,814	3,381	3,801	3,801	4,232	4,232	2,814	2
SKIN GRAFTING - LARGE ( > 150 SQ CM )	11,886	14,259	16,044	16,044	17,829	17,829	11,886	11
SKIN GRAFTING - MEDIUM ( 50 - 150 SQ CM )	8,915	10,700	12,033	12,033	13,377	13,377	8,915	8
SKIN GRAFTING - SMALL ( < 50 SQ CM )	3,728	4,473	5,040	5,040	5,597	5,597	3,728	3
SMALL JOINT REDUCTION ( HAND / FEET )	4,053	4,862	5,471	5,471	6,080	6,080	4,053	4
SMALL JOINTS FRACTURE ( FEET ) REDUCTION	19,299	23,163	26,051	26,051	28,949	28,949	19,299	19
SMALL JOINTS FRACTURE ( HAND ) REDUCTION	19,299	23,163	26,051	26,051	28,949	28,949	19,299	19

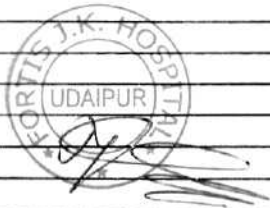


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SOFT TISSUE RELEASE ( CLUB FOOT, ETC )	14,858	17,829	20,055	20,055	22,281	22,281	14,858	1
SOUTTAR'S / YOUNT'S CONTRACTURE RELEASE	14,858	17,829	20,055	20,055	22,281	22,281	14,858	1
SPICA CAST / POP JACKETS APPLICATION - HIP	6,762	8,106	9,125	9,125	10,133	10,133	6,762	
SPICA CAST / POP JACKETS APPLICATION - SHOULDER	6,762	8,106	9,125	9,125	10,133	10,133	6,762	
SPINAL FUSION ( ORTHOPEDICS )	29,684	35,616	40,068	40,068	44,531	44,531	29,684	2
SPINAL TUBERCULAR ABSCESS ASPIRATION	2,982	3,581	4,022	4,022	4,473	4,473	2,982	
SPINE FIXATION	37,086	44,510	50,064	50,064	55,629	55,629	37,086	3
STERNOCLAVICULAR JOINTS DISLOCATION CORRECTION	14,858	17,829	20,055	20,055	22,281	22,281	14,858	1
STIFF KNEE MANIPULATION	4,505	5,408	6,090	6,090	6,762	6,762	4,505	
STIFF SHOULDER MANIPULATION	5,639	6,762	7,613	7,613	8,453	8,453	5,639	
STRAPPING - ACROMIOCLAVICULAR JOINT ( SHOULDER JOINT ) FRACTURE	1,124	1,355	1,523	1,523	1,691	1,691	1,124	
STRAPPING - SMALL BONES FRACTURE	851	1,019	1,145	1,145	1,271	1,271	851	
STRAPPING CLAVICLE FRACTURE	1,502	1,806	2,027	2,027	2,258	2,258	1,502	
SUBACROMIAL DECOMPRESSION ( ARTHROSCOPIC )	13,493	16,191	18,207	18,207	20,234	20,234	13,493	1
SYNOVECTOMY ANKLE JOINT ( OPEN )	11,277	13,524	15,215	15,215	16,905	16,905	11,277	1
SYNOVECTOMY ELBOW JOINT ( OPEN )	11,277	13,524	15,215	15,215	16,905	16,905	11,277	1
SYNOVECTOMY HIP JOINT ( OPEN )	14,091	16,905	19,026	19,026	21,137	21,137	14,091	14
SYNOVECTOMY KNEE JOINT ( OPEN )	11,277	13,524	15,215	15,215	16,905	16,905	11,277	1
SYNOVECTOMY WRIST JOINT ( OPEN )	11,277	13,524	15,215	15,215	16,905	16,905	11,277	1
SYNOVIAL BIOPSY ( ARTHROTOMY )	7,434	8,925	10,038	10,038	11,162	11,162	7,434	7
SYNTHETIC PLASTER REMOVAL	1,376	1,649	1,859	1,859	2,058	2,058	1,376	1
TENDON ENTRAPMENT RELEASE - MAJOR	9,818	11,781	13,251	13,251	14,732	14,732	9,818	9
TENDON LENGTHENING / RELEASE - STERNOCLEIDOMASTOID ( SCM )	14,711	17,661	19,866	19,866	22,071	22,071	14,711	14
TENDON REPAIR + TRANSFER + RELEASE ( ORTHOPEDICS )	14,858	17,829	20,055	20,055	22,281	22,281	14,858	14
TENDON TRANSFER ( MULTIPLE ) - ORTHOPEDICS	17,819	21,389	24,056	24,056	26,733	26,733	17,819	17
TENSION BAND WIRE ( TBW ) REMOVAL	5,198	6,237	7,014	7,014	7,802	7,802	5,198	5
TENSION BAND WIRING	10,143	12,180	13,692	13,692	15,215	15,215	10,143	10
TOTAL SHOULDER JOINT REPLACEMENT	37,086	44,510	50,064	50,064	55,629	55,629	37,086	37
TRIGGER FINGER RELEASE	4,505	5,408	6,090	6,090	6,762	6,762	4,505	4
TUMORS CURETTAGE ( LONG BONE ) + BONE GRAFTING	22,271	26,723	30,062	30,062	33,401	33,401	22,271	22
TUMORS CURETTAGE ( SMALL BONE ) + BONE GRAFTING	11,886	14,259	16,044	16,044	17,829	17,829	11,886	11
ULNA ( LOWER END ) EXCISION	7,434	8,925	10,038	10,038	11,162	11,162	7,434	7
VERTEBROPLASTY / KYPHOPLASTY	14,858	17,829	20,055	20,055	22,281	22,281	14,858	14
WOUNDS CLOSURE ( SECONDARY )	5,954	7,140	8,033	8,033	8,925	8,925	5,954	5
SLAB CHARGES - ABOVE ELBOW	578	693	777	777	872	872	578	
SLAB CHARGES - ABOVE KNEE	578	693	777	777	872	872	578	
SLAB CHARGES - BELOW ELBOW	462	557	620	620	693	693	462	
SLAB CHARGES - BELOW KNEE	462	557	620	620	693	693	462	
CAST CHARGES - ABOVE ELBOW	1,155	1,386	1,565	1,565	1,733	1,733	1,155	1
CAST CHARGES - ABOVE KNEE	1,155	1,386	1,565	1,565	1,733	1,733	1,155	1
CAST CHARGES - BELOW ELBOW	924	1,113	1,250	1,250	1,733	1,733	924	
CAST CHARGES - BELOW KNEE	924	1,113	1,250	1,250	1,733	1,733	924	



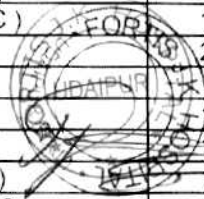
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	INCISION AND DRAINAGE ( MAJOR )	4,043	4,851	5,460	5,460	6,069	6,069	4,043	
	CLOSED REDUCTION (LONG BONE )	0	4,862	5,471	5,471	6,080	6,080	4,053	
	K-WIRE/TBW	5,082	6,101	6,857	6,857	7,623	7,623	5,082	
	CLOSED REDUCTION CAST	5,082	6,101	6,857	6,857	7,623	7,623	5,082	
	VASCULAR REPAIR	21,588	25,904	29,148	29,148	32,382	32,382	21,588	2
	TENDON REPAIR-SINGLE	8,432	10,122	11,382	11,382	12,653	12,653	8,432	
	CRUSH INJURY	46,200	55,440	62,370	62,370	69,300	69,300	46,200	4
	NAIL BED REPAIR	6,353	7,623	8,579	8,579	9,534	9,534	6,353	
PEDIATRICS	ABSCESS (DEEP SEATED) DRAINAGE - ( PEDIATRIC )	4,977	5,975	6,720	6,720	7,466	7,466	4,977	
	ABSCESS INCISION AND DRAINAGE ( PEDIATRIC )	2,499	3,003	3,381	3,381	3,759	3,759	2,499	
	ANAL DILATATION ( PEDIATRIC )	2,499	3,003	3,381	3,381	3,759	3,759	2,499	
	ANAL TRANSPOSITION FOR ECTOPIC ANUS ( PEDIATRIC )	10,259	12,306	13,850	13,850	15,383	15,383	10,259	1
	APPENDICECTOMY OPEN ( PEDIATRIC )	9,723	11,666	13,125	13,125	14,585	14,585	9,723	1
	BLADDER EXOSTROPHY REPAIR - COMPLETE ( PEDIATRIC )	22,397	26,880	30,240	30,240	33,600	33,600	22,397	2
	BLADDER EXOSTROPHY REPAIR (BLADDER TURN IN ) ( PEDIATRIC )	22,680	27,206	30,608	30,608	34,010	34,010	22,680	2
	BONE MARROW ASPIRATION WITH BIOPSY ( PEDIATRIC )	966	1,155	1,302	1,302	1,439	1,439	966	
	BONE MARROW ASPIRATION WITHOUT BIOPSY ( PEDIATRIC )	662	798	903	903	998	998	662	
	BRANCHIAL FISTULA EXCISION - LEFT SIDE ( PEDIATRIC )	11,886	14,259	16,044	16,044	17,829	17,829	11,886	11
	BRANCHIAL FISTULA EXCISION - RIGHT SIDE ( PEDIATRIC )	11,886	14,259	16,044	16,044	17,829	17,829	11,886	11
	CHOLEDOCHAL CYST EXCISION ( PEDIATRIC )	26,985	32,382	36,425	36,425	40,467	40,467	26,985	26
	CHORDEE CORRECTION ( PEDIATRIC )	8,642	10,364	11,666	11,666	12,957	12,957	8,642	8
	CLEFT LIP REPAIR ( LEFT ) - PEDIATRIC	11,886	14,259	16,044	16,044	17,829	17,829	11,886	11
	CLEFT LIP REPAIR ( RIGHT ) - PEDIATRIC	11,886	14,259	16,044	16,044	17,829	17,829	11,886	11
	CLEFT PALATE REPAIR - COMPLETE CLEFT ( PEDIATRIC )	14,364	17,231	19,383	19,383	21,536	21,536	14,364	14
	CLEFT PALATE REPAIR - INCOMPLETE CLEFT ( PEDIATRIC )	13,713	16,454	18,512	18,512	20,570	20,570	13,713	13
	CLITOROVAGINOPLASTY (FEMINIZING GENITOPLASTY) - PEDIATRIC	22,397	26,880	30,240	30,240	33,600	33,600	22,397	22
	COLOSTOMY ( PEDIATRIC )	9,986	11,991	13,482	13,482	14,984	14,984	9,986	9
	COLOSTOMY CLOSURE ( PEDIATRIC )	16,191	19,425	21,851	21,851	24,287	24,287	16,191	16
	COLOSTOMY MATURATION (OPENING)	2,268	2,730	3,066	3,066	3,413	3,413	2,268	2
	COLOSTOMY WITH MULTIPLE COLONIC BIOPSIES ( PEDIATRIC )	11,886	14,259	16,044	16,044	17,829	17,829	11,886	11
	CYST EXCISION (LARGE) - PEDIATRIC	6,920	8,306	9,345	9,345	10,385	10,385	6,920	6
	CYST EXCISION (SMALL) - PEDIATRIC	4,977	5,975	6,720	6,720	7,466	7,466	4,977	4
	CYSTOLITHOTOMY ( PEDIATRIC )	7,571	9,083	10,217	10,217	11,351	11,351	7,571	7
	CYSTOSCOPIC FULGURATION OF POSTERIOR URETHRAL VALVES ( PEDIATRIC )	11,886	14,259	16,044	16,044	17,829	17,829	11,886	11
	DIAPHRAGM EVENTERATION REPAIR ( PEDIATRIC )	18,900	22,680	25,505	25,505	28,340	28,340	18,900	18
	DORSAL SLITTING OF FORESKIN ( PEDIATRIC )	2,499	3,003	3,381	3,381	3,759	3,759	2,499	2
	DOUBLE SIDED PHOTOTHERAPY (24 HOURS) - PEDIATRIC	1,638	1,964	2,205	2,205	2,457	2,457	1,638	1
	DUHAMELS ABDOMINO PERINEAL PULL THROUGH ( PEDIATRIC )	15,120	18,144	20,412	20,412	22,680	22,680	15,120	15
	EPISPADIAS REPAIR ( PEDIATRIC )	17,273	20,727	23,310	23,310	25,904	25,904	17,273	17
	ESOPHAGEAL ATRESIA WITH TRACHEO ESOPHAGEAL FISTULA REPAIR - PRIMARY ( PEDIATRIC )	22,397	26,880	30,240	30,240	33,600	33,600	22,397	22



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ESOPHAGEAL REPLACEMENT SURGERY GASTRIC PULL UP ( PEDIATRIC )	22,397	26,880	30,240	30,240	33,600	33,600	22,397	2
ESOPHAGEAL STRICTURE DILATATION (1ST SESSION) - PEDIATRIC	3,245	3,896	4,379	4,379	4,862	4,862	3,245	
ESOPHAGEAL STRICTURE DILATATION (SUBSEQUENT SESSION) - PEDIATRIC	2,384	2,856	3,213	3,213	3,581	3,581	2,384	
ESOPHAGOSTOMY + GASTROSTOMY ( PEDIATRIC )	11,886	14,259	16,044	16,044	17,829	17,829	11,886	1
EXCHANGE TRANSFUSION BLOOD ( PEDIATRIC )	2,709	3,245	3,654	3,654	4,064	4,064	2,709	
EXOMPHALOS REPAIR ( PEDIATRIC )	19,971	23,961	26,954	26,954	29,957	29,957	19,971	1
FUNDOPLICATION (ANTIREFLUX SURGERY) ( PEDIATRIC )	15,656	18,785	21,126	21,126	23,478	23,478	15,656	1
GASTROSCHISIS REPAIR ( PEDIATRIC )	19,971	23,961	26,954	26,954	29,957	29,957	19,971	1
GASTROSTOMY ( PEDIATRIC )	7,571	9,083	10,217	10,217	11,351	11,351	7,571	
HEMI NEPHROURETERECTOMY ( PEDIATRIC )	19,971	23,961	26,954	26,954	29,957	29,957	19,971	1
HERNIA ( CONGENITAL DIAPHRAGMATIC ) REPAIR - PEDIATRIC	22,397	26,880	30,240	30,240	33,600	33,600	22,397	2
HERNIA ( EPIGASTRIC ) REPAIR - PEDIATRIC	8,747	10,500	11,813	11,813	13,125	13,125	8,747	
HERNIA ( INGUINAL - RECURRENT ) REPAIR - RIGHT SIDE ( PEDIATRIC )	11,886	14,259	16,044	16,044	17,829	17,829	11,886	1
HERNIA (INGUINAL) REPAIR ( BILATERAL ) -PEDIATRIC	15,120	18,144	20,412	20,412	22,680	22,680	15,120	1
HERNIA REPAIR ( LAPAROSCOPIC ) - LEFT SIDE ( PEDIATRIC )	10,794	12,947	14,574	14,574	16,191	16,191	10,794	1
HERNIA REPAIR ( LAPAROSCOPIC ) - RIGHT SIDE ( PEDIATRIC )	10,794	12,947	14,574	14,574	16,191	16,191	10,794	1
HYDATID CYST ( PULMONARY ) REMOVAL - PEDIATRIC	19,436	23,321	26,229	26,229	29,148	29,148	19,436	1
HYDATID CYST OF LIVER EXCISION ( PEDIATRIC )	17,819	21,378	24,045	24,045	26,723	26,723	17,819	1
HYDROCELE REPAIR ( PEDIATRIC )	9,345	11,214	12,611	12,611	14,018	14,018	9,345	
INTERCOSTAL DRAINAGE ( PEDIATRIC )	819	987	1,113	1,113	1,229	1,229	819	
INTESTINAL ATRESIA (NEONATAL) SURGICAL REPAIR ( PEDIATRIC )	14,364	17,231	19,383	19,383	21,536	21,536	14,364	14
INTESTINAL PERFORATION CLOSURE ( PEDIATRIC )	10,794	12,947	14,574	14,574	16,191	16,191	10,794	10
INTESTINE RESECTION AND ANASTAMOSIS ( PEDIATRIC )	11,886	14,259	16,044	16,044	17,829	17,829	11,886	11
INTUSSUSCEPTION REDUCTION (SIMPLE) - PEDIATRIC	11,886	14,259	16,044	16,044	17,829	17,829	11,886	11
KASAI'S PROCEDURE - HEPATO-PORTOENTEROSTOMY FOR BILIARY ATRESIA ( PEDIATRIC )	22,680	27,206	30,608	30,608	34,010	34,010	22,680	22
LAPAROTOMY EXPLORATORY ( PEDIATRIC )	9,723	11,666	13,125	13,125	14,585	14,585	9,723	9
LIMB AVULSION INJURIES REPAIR - LARGE	16,737	20,076	22,586	22,586	25,106	25,106	16,737	16
LUMBAR PUNCTURE ( PEDIATRIC )	641	767	861	861	956	956	641	
LYMPH NODE BIOPSY ( PEDIATRIC )	4,977	5,975	6,720	6,720	7,466	7,466	4,977	4
MAL ROTATION (GUT) CORRECTION + DIVISION OF LADD'S BANDS APPENDICECTOMY ( PEDIATRIC )	10,794	12,947	14,574	14,574	16,191	16,191	10,794	10
MALROTATION ( INTESTINE ) CORRECTION ( PEDIATRIC )	11,886	14,259	16,044	16,044	17,829	17,829	11,886	11
MEATOTOMY ( PEDIATRIC )	2,499	3,003	3,381	3,381	3,759	3,759	2,499	2
MECKELS DIVERTICULECTOMY (PEDIATRIC )	9,986	11,991	13,482	13,482	14,984	14,984	9,986	9
NEPHRECTOMY ( PEDIATRIC )	14,364	17,231	19,383	19,383	21,536	21,536	14,364	14
NEPHRECTOMY (FOR NEPHROBLASTOMA / WILMS TUMOR) - PEDIATRIC	22,680	27,206	30,608	30,608	34,010	34,010	22,680	22
NEPHROSTOMY ( OPEN ) - PEDIATRIC	14,364	17,231	19,383	19,383	21,536	21,536	14,364	14

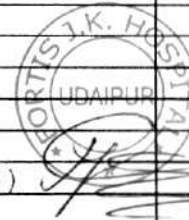


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NEPHROSTOMY (PERCUTANEOUS) ( PEDIATRIC )	7,571	9,083	10,217	10,217	11,351	11,351	7,571	
NEPHROURETERECTOMY ( PEDIATRIC )	14,364	17,231	19,383	19,383	21,536	21,536	14,364	1
ORCHIDOPEXY ( BILATERAL )- PEDIATRIC	15,656	18,785	21,126	21,126	23,478	23,478	15,656	1
ORCHIDOPEXY ( LEFT )- PEDIATRIC	8,747	10,500	11,813	11,813	13,125	13,125	8,747	
ORCHIDOPEXY ( RIGHT )- PEDIATRIC	8,747	10,500	11,813	11,813	13,125	13,125	8,747	
OVARIAN CYSTECTOMY ( PEDIATRIC )	14,039	16,842	18,953	18,953	21,053	21,053	14,039	1
PHOTOTHERAPY ( PEDIATRIC )	1,355	1,628	1,838	1,838	2,037	2,037	1,355	
PRE SACRAL SINUS EXCISION	5,681	6,815	7,676	7,676	8,526	8,526	5,681	
PREPUICIAL ADHESIONS REDUCTION ( PEDIATRIC )	2,499	3,003	3,381	3,381	3,759	3,759	2,499	
PYELOLITHOTOMY ( PEDIATRIC )	9,986	11,991	13,482	13,482	14,984	14,984	9,986	
PYELOPLASTY ( PEDIATRIC )	17,819	21,378	24,045	24,045	26,723	26,723	17,819	1
PYLOROMYOTOMY (FOR PYLORIC STENOSIS) - ( PEDIATRIC )	10,794	12,947	14,574	14,574	16,191	16,191	10,794	10
PYLOROPLASTY ( PEDIATRIC )	12,464	14,963	16,832	16,832	18,701	18,701	12,464	12
RECTAL BIOPSY ( PEDIATRIC )	4,326	5,187	5,838	5,838	6,489	6,489	4,326	4
RECTAL POLYP EXCISION ( PEDIATRIC )	4,977	5,975	6,720	6,720	7,466	7,466	4,977	4
RHABDOMYOSARCOMA EXCISION (WIDE) - PEDIATRIC	16,737	20,076	22,586	22,586	25,106	25,106	16,737	16
SACROCOCCYGEAL TERATOMA EXCISION ( PEDIATRIC )	19,436	23,321	26,229	26,229	29,148	29,148	19,436	19
SALINE ENEMA REDUCTION OF INTUSSUSCEPTIONS	1,890	2,258	2,541	2,541	2,825	2,825	1,890	
SEQUENTIAL CALF PUMP (1 HR)	515	620	704	704	777	777	515	
SEQUENTIAL CALF PUMP (30 MIN)	305	368	410	410	462	462	305	
SPINA BIFIDA REPAIR - LARGE ( PEDIATRIC )	14,364	17,231	19,383	19,383	21,536	21,536	14,364	14
SPINA BIFIDA REPAIR - SMALL ( PEDIATRIC )	11,886	14,259	16,044	16,044	17,829	17,829	11,886	11
SPLENECTOMY ( PEDIATRIC )	13,503	16,202	18,228	18,228	20,255	20,255	13,503	13
SUBCLAVICULAR SINUS EXCISION ( PEDIATRIC )	4,547	5,460	6,143	6,143	6,815	6,815	4,547	4
SUPRAPUBIC CYSTOSTOMY ( PEDIATRIC )	7,571	9,083	10,217	10,217	11,351	11,351	7,571	7
SURFACTANT INSTILLATION (PEDIATRIC SURGERY)	1,974	2,373	2,667	2,667	2,961	2,961	1,974	1
SWELLING (FOREHEAD REGION) EXCISION ( PEDIATRIC )	6,248	7,497	8,432	8,432	9,366	9,366	6,248	6
SYNDACTYLY RELEASE ( PEDIATRIC )	11,886	14,259	16,044	16,044	17,829	17,829	11,886	11
THORACOTOMY + CYST EXCISION ( PEDIATRIC )	16,737	20,076	22,586	22,586	25,106	25,106	16,737	16
THORACOTOMY + DECORTICATION ( PEDIATRIC )	14,364	17,231	19,383	19,383	21,536	21,536	14,364	14
THORACOTOMY + PNEUMONECTOMY ( PEDIATRIC )	22,397	26,880	30,240	30,240	33,600	33,600	22,397	22
THYROGLOSSAL CYST EXCISION ( PEDIATRIC )	8,747	10,500	11,813	11,813	13,125	13,125	8,747	8
TORSION TESTIS CORRECTION ( PEDIATRIC )	8,747	10,500	11,813	11,813	13,125	13,125	8,747	8
TORTICOLLIS RELEASE ( PEDIATRIC )	11,886	14,259	16,044	16,044	17,829	17,829	11,886	11
TRANSANAL ENDORECTAL PULL THROUGH ( PEDIATRIC )	26,985	32,382	36,425	36,425	40,467	40,467	26,985	26
TUMOR BENIGN EXCISION (LARGE) - PEDIATRIC	6,920	8,306	9,345	9,345	10,385	10,385	6,920	6
TUMOR BENIGN EXCISION (SMALL) - PEDIATRIC	4,977	5,975	6,720	6,720	7,466	7,466	4,977	4
TUMOR EXCISION ( PEDIATRIC )	4,977	5,975	6,720	6,720	7,466	7,466	4,977	4
UMBILICAL GRANULOMA + POLYP EXCISION ( PEDIATRIC )	1,733	2,069	2,331	2,331	2,594	2,594	1,733	1
URETERIC REIMPLANTATION - BILATERAL ( PEDIATRIC )	22,680	27,206	30,608	30,608	34,010	34,010	22,680	22
URETERIC REIMPLANTATION - UNILATERAL ( PEDIATRIC )	13,713	16,454	18,512	18,512	20,570	20,570	13,713	13
URETEROSTOMY ( BILATERAL ) - PEDIATRIC	11,886	14,259	16,044	16,044	17,829	17,829	11,886	11
URETEROSTOMY ( LEFT ) - PEDIATRIC	9,986	11,991	13,482	13,482	14,984	14,984	9,986	9
URETEROSTOMY ( RIGHT ) - PEDIATRIC	9,986	11,991	13,482	13,482	14,984	14,984	9,986	9



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	URETHRAL DILATATION ( PEDIATRIC )	2,499	3,003	3,381	3,381	3,759	3,759	2,499	
	URETHRAL FISTULA REPAIR ( PEDIATRIC )	13,713	16,454	18,512	18,512	20,570	20,570	13,713	1
	URETHRAL VALVE ( POSTERIOR ) AVULSION ( PEDIATRIC )	7,938	9,524	10,710	10,710	11,907	11,907	7,938	
	URETHROPLASTY (SINGLE STAGE) FOR DISTAL HYPOSPADIAS - PEDIATRIC	19,436	23,321	26,229	26,229	29,148	29,148	19,436	1
	URETHROPLASTY (SINGLE STAGE) FOR MID HYPOSPADIAS - PEDIATRIC	22,680	27,206	30,608	30,608	34,010	34,010	22,680	2
	URETHROPLASTY (SINGLE STAGE) FOR PROXIMAL HYPOSPADIAS - PEDIATRIC	22,680	27,206	30,608	30,608	34,010	34,010	22,680	2
	URETHROPLASTY CORRECTION (2ND STAGE) - PEDIATRIC	16,737	20,076	22,586	22,586	25,106	25,106	16,737	1
	VAGINAL SYNECHIA EXCISION ( PEDIATRIC )	924	1,113	1,250	1,250	1,386	1,386	924	
	VESICOSTOMY ( PEDIATRIC )	9,986	11,991	13,482	13,482	14,984	14,984	9,986	
URO SURGERY	ADULT CHIARI MALFORMATION ( ACM ) REPAIR - MAJOR	31,878	38,252	43,040	43,040	47,817	0	31,878	3
	ANEURYSM ( COMPLEX ) MANAGEMENT ( NEUROSURGERY )	64,796	77,753	87,476	87,476	97,199	0	64,796	6
	ANEURYSM + ARTERIOVENOUS MALFORMATION REPAIR ( LARGE / EXTENSIVE / COMPLICATED ) -MAJOR	49,896	59,871	67,358	67,358	74,844	0	49,896	4
	ANEURYSM + ARTERIOVENOUS MALFORMATION REPAIR ( SMALL / LOCALISED / UNCOMPLICATED ) - SUPRA MAJOR	51,860	62,234	70,014	70,014	77,795	0	51,860	5
	ANEURYSM COILING ( INTRACRANIAL )	82,467	98,963	111,332	111,332	123,701	0	82,467	8
	ANEURYSMS + ARTERIOVENOUS MALFORMATION REPAIR ( LARGE /EXTENSIVE / COMPLICATED ) - INTERMEDIATE	32,456	38,945	43,817	43,817	48,689	0	32,456	3
	ANEURYSMS + ARTERIOVENOUS MALFORMATION REPAIR ( SMALL / LOCALIZED / UNCOMPLICATED ) - INTERMEDIATE	25,988	31,185	35,081	35,081	38,987	0	25,988	2
	ANEURYSMS + ARTERIOVENOUS MALFORMATION REPAIR ( SMALL / LOCALIZED / UNCOMPLICATED ) - MAJOR	38,924	46,704	52,542	52,542	58,391	0	38,924	3
	ANTERIOR CRANIAL FOSSA SURGERY ( FOR CSF RHINORRHEA ) - INTERMEDIATE	25,988	31,185	35,081	35,081	38,987	0	25,988	2
	ANTERIOR CRANIAL FOSSA SURGERY ( FOR CSF RHINORRHEA ) - MAJOR	25,988	31,185	35,081	35,081	38,987	0	25,988	2
	ANTERIOR CRANIAL FOSSA SURGERY ( FOR CSF RHINORRHEA ) - SUPRA MAJOR	51,860	62,234	70,014	70,014	77,795	0	51,860	5
	ANTEROLATERAL DECOMPRESSION / DEBRIDEMENT, ANTERIOR RECONSTRUCTION + INSTRUMENTATION - INTERMEDIATE	13,052	15,666	17,619	17,619	19,583	0	13,052	1
	ANTEROLATERAL DECOMPRESSION / DEBRIDEMENT, ANTERIOR RECONSTRUCTION + INSTRUMENTATION - MAJOR	19,520	23,426	26,355	26,355	29,285	0	19,520	1
	ANTEROLATERAL DECOMPRESSION / DEBRIDEMENT, ANTERIOR RECONSTRUCTION + INSTRUMENTATION - SUPRA MAJOR	28,529	34,230	38,514	38,514	42,798	0	28,529	2
	ARNOLD CHAIRI MALFORMATION ( ACM ) REPAIR - SUPRAMAJOR	41,234	49,476	55,661	55,661	61,856	0	41,234	4
	ARTERIAL LIGATION ( NEUROSURGERY )	13,052	15,666	17,619	17,619	19,583	0	13,052	1
	ATLANTO AXIAL DISLOCATION ( AAD ) FIXATION - INTERMEDIATE	21,714	26,061	29,316	29,316	32,571	0	21,714	2
	ATLANTO AXIAL DISLOCATION ( AAD ) FIXATION - MAJOR	28,875	34,650	38,987	38,987	43,313	0	28,875	2
	ATLANTO AXIAL DISLOCATION ( AAD ) FIXATION - MINOR	14,438	17,325	19,488	19,488	21,662	0	14,438	1
	ATLANTO AXIAL DISLOCATION ( AAD ) FIXATION - SUPRAMAJOR	43,197	51,839	58,317	58,317	64,796	0	43,197	4

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Sr. Manager (Administration)  
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4, Nehru Park, UDAIPUR (Raj.)

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DR. H. S. ...  
R.O. ...  
Phone No. ...



BIOPSY ( BURR HOLE ) - INTERMEDIATE	6,584	7,896	8,883	8,883	9,881	0	6,584	
BIOPSY ( BURR HOLE ) - MAJOR	13,052	15,666	17,619	17,619	19,583	0	13,052	
BONE FLAP REMOVAL - INTERMEDIATE	13,052	15,666	17,619	17,619	19,583	0	13,052	
BONE GRAFTING + TITANIUM PLATE FUSION ( BURR HOLE BIOPSY ) - SUPRA MAJOR	19,520	23,426	26,355	26,355	29,285	0	19,520	
BONE GRAFTING + TITANIUM PLATE FUSION ( MULTIPLE VERTEBRAE ) - MAJOR	19,520	23,426	26,355	26,355	29,285	0	19,520	1
BONE GRAFTING + TITANIUM PLATE FUSION ( MULTIPLE VERTEBRAE ) - SUPRA MAJOR	13,052	15,666	17,619	17,619	19,583	0	13,052	1
BURR HOLE ( MULTIPLE ) BILATERAL + SUBDURAL HEMATOMA ( SDH ) EVACUATION - SUPRA MAJOR	38,924	46,704	52,542	52,542	58,391	0	38,924	3
BURR HOLE + AIR EVACUATION ( TENSION PNEUMOCEPHALUS )	6,584	7,896	8,883	8,883	9,881	0	6,584	
BURR HOLE + CHRONIC SUBDURAL HEMATOMA ( SDH ) EVACUATION - INTERMEDIATE	13,052	15,666	17,619	17,619	19,583	0	13,052	1
BURR HOLE + CHRONIC SUBDURAL HEMATOMA ( SDH ) EVACUATION - MAJOR	19,520	23,426	26,355	26,355	29,285	0	19,520	1
BURR HOLE + CHRONIC SUBDURAL HEMATOMA ( SDH ) EVACUATION - SUPRA MAJOR	25,988	31,185	35,081	35,081	38,987	0	25,988	2
BURR HOLE + CHRONIC SUBDURAL HEMATOMA ( SDH ) EVACUATION - SUPRA MAJOR 2	31,878	38,252	43,040	43,040	47,817	0	31,878	3
BURR HOLES ( 1 TO 2 ) + CHRONIC SUBDURAL HEMATOMA ( SDH ) EVACUATION	13,052	15,666	17,619	17,619	19,583	0	13,052	1
BURR HOLES ( 3 OR MORE ) FOR SUBDURAL HEMATOMA ( SDH - CHRONIC ) BILATERAL	25,988	31,185	35,081	35,081	38,987	0	25,988	2
C.S.F. RHINORRHEA REPAIR - SMALL	4,620	5,544	6,237	6,237	6,930	0	4,620	4
CAROTID ENDARTERECTOMY - BILATERAL ( NEUROSURGERY )	68,145	81,774	92,001	92,001	102,218	0	68,145	6
CEREBROSPINAL FLUID ( CSF ) RHINORRHEA REPAIR - MINOR	19,520	23,426	26,355	26,355	29,285	0	19,520	1
CEREBROSPINAL FLUID ( CSF ) TWIST DRILL TAPPING - PARTIAL	2,657	3,192	3,591	3,591	3,990	0	2,657	2
CERVICAL / LUMBAR DISCECTOMY ( ENDOSCOPIC )	19,520	23,426	26,355	26,355	29,285	0	19,520	1
CERVICAL CAGE FIXATION WITH PLATTING - MAJOR	28,067	33,684	37,895	37,895	42,105	0	28,067	2
CERVICAL DISC IMPLANTATION	41,234	49,476	55,661	55,661	61,856	0	41,234	4
CERVICAL DISCECTOMY ( ANTERIOR ) - LEVEL 1	19,520	23,426	26,355	26,355	29,285	0	19,520	1
CERVICAL DISCECTOMY ( ANTERIOR ) + BONE GRAFTING - INTERMEDIATE	25,988	31,185	35,081	35,081	38,987	0	25,988	2
CERVICAL DISCECTOMY ( ANTERIOR ) + BONE GRAFTING - MAJOR	32,456	38,945	43,817	43,817	48,689	0	32,456	3
CERVICAL DISCECTOMY ( ANTERIOR ) + BONE GRAFTING - MINOR	19,520	23,426	26,355	26,355	29,285	0	19,520	1
CERVICAL DISCECTOMY ( ANTERIOR ) + BONE GRAFTING - SUPRA MAJOR	45,392	54,474	61,278	61,278	68,093	0	45,392	4
CERVICAL DISCECTOMY ( ANTERIOR ) + FUSION - INTERMEDIATE	13,052	15,666	17,619	17,619	19,583	0	13,052	1
CERVICAL DISCECTOMY ( ANTERIOR ) + FUSION - MAJOR	25,988	31,185	35,081	35,081	38,987	0	25,988	2
CERVICAL DISCECTOMY ( ANTERIOR ) + FUSION - SUPRA MAJOR	38,924	46,704	52,542	52,542	58,391	0	38,924	3



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CRANIOPLASTY ( SMALL DEFECT ) - INTERMEDIATE	13,052	15,666	17,619	17,619	17,619	19,583	0	13,052	13
CRANIOPLASTY ( SMALL DEFECT ) - MAJOR	25,988	31,185	35,081	35,081	35,081	38,987	0	25,988	25
CRANIOPLASTY ( SMALL DEFECT ) - SUPRA MAJOR	38,924	46,704	52,542	52,542	52,542	58,391	0	38,924	38
CRANIOTOMY - HEMATOMA EVACUATION ( INTERMEDIATE )	19,520	23,426	26,355	26,355	26,355	29,285	0	19,520	19
CRANIOTOMY - HEMATOMA EVACUATION ( MAJOR )	32,456	38,945	43,817	43,817	43,817	48,689	0	32,456	32
CRANIOTOMY - HEMATOMA EVACUATION ( SUPRA MAJOR )	51,860	62,234	70,014	70,014	70,014	77,795	0	51,860	51
CRANIOTOMY - INTERMEDIATE	13,052	15,666	17,619	17,619	17,619	19,583	0	13,052	13
CRANIOTOMY - MAJOR	25,988	31,185	35,081	35,081	35,081	38,987	0	25,988	25
CRANIOTOMY - MICROVASCULAR DECOMPRESSION ( MAJOR )	51,860	62,234	70,014	70,014	70,014	77,795	0	51,860	51
CRANIOTOMY - POSTERIOR FOSSA ( COMPLICATED ) - INTERMEDIATE	25,988	31,185	35,081	35,081	35,081	38,987	0	25,988	25
CRANIOTOMY - POSTERIOR FOSSA ( COMPLICATED ) - MAJOR	38,924	46,704	52,542	52,542	52,542	58,391	0	38,924	38
CRANIOTOMY - POSTERIOR FOSSA ( COMPLICATED ) - SUPRA MAJOR	64,796	77,753	87,476	87,476	87,476	97,199	0	64,796	64
CRANIOTOMY - POSTERIOR FOSSA ( UNCOMPLICATED ) - INTERMEDIATE	13,052	15,666	17,619	17,619	17,619	19,583	0	13,052	13
CRANIOTOMY - POSTERIOR FOSSA ( UNCOMPLICATED ) - MAJOR	25,988	31,185	35,081	35,081	35,081	38,987	0	25,988	25
CRANIOTOMY - POSTERIOR FOSSA ( UNCOMPLICATED ) - SUPRA MAJOR	51,860	62,234	70,014	70,014	70,014	77,795	0	51,860	51
CRANIOTOMY - SUPRA MAJOR	51,860	62,234	70,014	70,014	70,014	77,795	0	51,860	51
CRANIOTOMY ( PARIETAL ) + HEMATOMA EVACUATION - INTERMEDIATE	19,520	23,426	26,355	26,355	26,355	29,285	0	19,520	19
CRANIOTOMY ( PARIETAL ) + HEMATOMA EVACUATION - MAJOR	32,456	38,945	43,817	43,817	43,817	48,689	0	32,456	32
CRANIOTOMY ( PARIETAL ) + HEMATOMA EVACUATION - SUPRA MAJOR	64,796	77,753	87,476	87,476	87,476	97,199	0	64,796	64
CRANIOTOMY ( TEMPOROOCIPITAL ) + EXTRADURAL HEMATOMA ( EDH ) REMOVAL - INTERMEDIATE	19,520	23,426	26,355	26,355	26,355	29,285	0	19,520	19
CRANIOTOMY ( TEMPOROOCIPITAL ) + EXTRADURAL HEMATOMA ( EDH ) REMOVAL - MAJOR	32,456	38,945	43,817	43,817	43,817	48,689	0	32,456	32
CRANIOTOMY ( TEMPOROOCIPITAL ) + EXTRADURAL HEMATOMA ( EDH ) REMOVAL - SUPRA MAJOR	51,860	62,234	70,014	70,014	70,014	77,795	0	51,860	51
CRANIOTOMY + ELEVATION - DEPRESSED FRACTURE	31,878	38,252	43,040	43,040	43,040	47,817	0	31,878	31
CRANIOTOMY FOR TUMORS ( LARGE ) - INTERMEDIATE	19,520	23,426	26,355	26,355	26,355	29,285	0	19,520	19
CRANIOTOMY FOR TUMORS ( LARGE ) - MAJOR	32,456	38,945	43,817	43,817	43,817	48,689	0	32,456	32
CRANIOTOMY FOR TUMORS ( LARGE ) - SUPRA MAJOR	64,796	77,753	87,476	87,476	87,476	97,199	0	64,796	64
CRANIOTOMY FOR TUMORS ( SMALL )	41,234	49,476	55,661	55,661	55,661	61,856	0	41,234	41
CRANIOTOMY FOR TUMORS ( SMALL ) - INTERMEDIATE	13,052	15,666	17,619	17,619	17,619	19,583	0	13,052	13
CRANIOTOMY FOR TUMORS ( SMALL ) - SUPRA MAJOR	51,860	62,234	70,014	70,014	70,014	77,795	0	51,860	51
CYST ASPIRATION ( ENDOSCOPIC ) - INTERMEDIATE	11,781	14,133	15,908	15,908	15,908	17,672	0	11,781	11
D2 - D3 TUMOR EXCISION	17,672	21,210	23,856	23,856	23,856	26,513	0	17,672	17
DECOMPRESSIVE CRANIOTOMY - MAJOR	38,924	46,704	52,542	52,542	52,542	58,391	0	38,924	38
DECOMPRESSIVE CRANIOTOMY + DUROPLASTY - INTERMEDIATE	19,520	23,426	26,355	26,355	26,355	29,285	0	19,520	19



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CERVICAL DISCOIDECTOMY ( ANTERIOR ) + ARTIFICIAL DISC PLACEMENT	51,860	62,234	70,014	70,014	77,795	0	51,860	51,
CERVICAL LAMINECTOMY + POSTERIOR FUSION ( MULTIPLE LEVELS ) - INTERMEDIATE	13,052	15,666	17,619	17,619	19,583	0	13,052	13,
CERVICAL LAMINECTOMY + POSTERIOR FUSION ( MULTIPLE LEVELS ) - SUPRA MAJOR	38,924	46,704	52,542	52,542	58,391	0	38,924	38,
CERVICAL LAMINECTOMY + POSTERIOR FUSION ( MULTIPLE LEVELS ) MAJOR	25,988	31,185	35,081	35,081	38,987	0	25,988	25,
CERVICAL LAMINECTOMY + POSTERIOR FUSION ( SINGLE LEVEL ) - INTERMEDIATE	13,052	15,666	17,619	17,619	19,583	0	13,052	13,
CERVICAL LAMINECTOMY + POSTERIOR FUSION ( SINGLE LEVEL ) - MAJOR	19,520	23,426	26,355	26,355	29,285	0	19,520	19,
CERVICAL LAMINECTOMY + POSTERIOR FUSION ( SINGLE LEVEL ) - SUPRA MAJOR	32,456	38,945	43,817	43,817	48,689	0	32,456	32,
CERVICAL LAMINOPLASTY	38,000	45,602	51,303	51,303	57,005	0	38,000	38,
CERVICAL LAMINOPLASTY + ARTERIOVENOUS MALFORMATION ( AVM ) EXCISION - MAJOR	41,234	49,476	55,661	55,661	61,856	0	41,234	41,
CERVICAL LIPOMA EXCISION ? SUPRA MAJOR	15,708	18,848	21,210	21,210	23,562	0	15,708	15,
CERVICAL MENINGOMYELOCELE SURGERY	31,878	38,252	43,040	43,040	47,817	0	31,878	31,
CERVICAL SPINE FIXATION ( ANTERIOR )	38,924	46,704	52,542	52,542	58,391	0	38,924	38,
CERVICAL SYMPATHECTOMY ( NEUROSURGERY )	16,517	19,824	22,302	22,302	24,780	0	16,517	16,
CERVICAL TUMOUR ( POSTERIOR ) REMOVAL - MAJOR	23,562	28,277	31,805	31,805	35,343	0	23,562	23,
CERVICOMEDULLARY TUMOR EXCISION ( MAJOR )	41,234	49,476	55,661	55,661	61,856	0	41,234	41,
COLLOID CYST EXCISION ( ENDOSCOPIC ) - INTERMEDIATE	38,924	46,704	52,542	52,542	58,391	0	38,924	38,
COLLOID CYST EXCISION ( ENDOSCOPIC ) - MAJOR	29,453	35,343	39,764	39,764	44,184	0	29,453	29,
COLLOID CYST EXCISION ( ENDOSCOPIC ) - SUPRA MAJOR	47,124	56,553	63,620	63,620	70,686	0	47,124	47,
CORPECTOMY ( MULTI DISC ) + VERTEBRAL COLUMN STABILIZATION WITH PLATING AND GRAFTING - INTERMEDIATE	19,520	23,426	26,355	26,355	29,285	0	19,520	19,
CORPECTOMY ( MULTI DISC ) + VERTEBRAL COLUMN STABILIZATION WITH PLATING AND GRAFTING - MAJOR	32,456	38,945	43,817	43,817	48,689	0	32,456	32,
CORPECTOMY ( MULTI DISC ) + VERTEBRAL COLUMN STABILIZATION WITH PLATING AND GRAFTING - SUPRA MAJOR	45,392	54,474	61,278	61,278	68,093	0	45,392	45,
CORPECTOMY + DISCOIDECTOMY ( MULTI DISC ) - INTERMEDIATE	13,052	15,666	17,619	17,619	19,583	0	13,052	13,
CORPECTOMY + DISCOIDECTOMY ( MULTI DISC ) - MAJOR	25,988	31,185	35,081	35,081	38,987	0	25,988	25,
COSTOTRANSVERECTOMY + FUSION + FLUXATION - INTERMEDIATE	19,520	23,426	26,355	26,355	29,285	0	19,520	19,
COSTOTRANSVERECTOMY + FUSION + FLUXATION - MAJOR	25,988	31,185	35,081	35,081	38,987	0	25,988	25,
COSTOTRANSVERECTOMY + FUSION + FLUXATION - SUPRA MAJOR	5,198	6,237	7,014	7,014	7,802	0	5,198	5,
COSTOTRANSVERSECTOMY ( MULTIPLE LEVEL ) MAJOR	38,924	46,704	52,542	52,542	58,391	0	38,924	38,
CRANIECTOMY - INTERMEDIATE	13,052	15,666	17,619	17,619	19,583	0	13,052	13,
CRANIOPLASTY ( LARGE DEFECT ) - INTERMEDIATE	19,520	23,426	26,355	26,355	29,285	0	19,520	19,
CRANIOPLASTY ( LARGE DEFECT ) - MAJOR	38,924	46,704	52,542	52,542	58,391	0	38,924	38,



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DECOMPRESSIVE CRANIOTOMY + DUROPLASTY - MAJOR	51,860	62,234	70,014	70,014	77,795	0	51,860	51
DECOMPRESSIVE CRANIOTOMY + DUROPLASTY - SUPRA MAJOR	51,860	62,234	70,014	70,014	77,795	0	51,860	51
DECOMPRESSIVE LAMINECTOMY + TRANSPEDICAL SCREW ROD FIXATION - MAJOR ( POTT'S SPINE )	29,453	35,343	39,764	39,764	44,184	0	29,453	29
DEPRESSED FRACTURE ELEVATION - INTERMEDIATE	25,988	31,185	35,081	35,081	38,987	0	25,988	25
DETETHERING OF SPINAL CORD	31,878	38,252	43,040	43,040	47,817	0	31,878	31
DISCECTOMY .	32,456	38,945	43,817	43,817	48,689	0	32,456	32
DORSAL DECOMPRESSION ( MULTIPLE LEVEL ) - INTERMEDIATE	31,878	38,252	43,040	43,040	47,817	0	31,878	31
DORSAL DECOMPRESSION ( MULTIPLE LEVEL ) - MAJOR	41,234	49,476	55,661	55,661	61,856	0	41,234	41
DORSAL DECOMPRESSION ( SINGLE LEVEL ) - INTERMEDIATE	13,052	15,666	17,619	17,619	19,583	0	13,052	13
DORSAL DECOMPRESSION ( SINGLE LEVEL ) - MAJOR	25,988	31,185	35,081	35,081	38,987	0	25,988	25
DORSAL DECOMPRESSION ( SINGLE LEVEL ) - SUPRA MAJOR	38,924	46,704	52,542	52,542	58,391	0	38,924	38
DORSAL DECOMPRESSION + FIXATION ( TRANSTHORACIC ) - MAJOR	35,343	42,410	47,712	47,712	53,015	0	35,343	35
DORSAL DECOMPRESSION + FIXATION ( TRANSTHORACIC ) - SUPRA MAJOR	47,124	56,553	63,620	63,620	70,686	0	47,124	47
DORSAL LAMINECTOMY - MAJOR	25,988	31,185	35,081	35,081	38,987	0	25,988	25
DORSAL LAMINECTOMY + PEDICLE SCREW FIXATION	35,343	42,410	47,712	47,712	53,015	0	35,343	35
DORSAL LAMINECTOMY + TUMOR EXCISION - MAJOR	41,234	49,476	55,661	55,661	61,856	0	41,234	41
ENDOSCOPIC BIOPSY - MAJOR	18,942	22,733	25,568	25,568	28,413	0	18,942	18
ENDOSCOPIC EXCISION OF PITUITARY TUMOUR	29,453	35,343	39,764	39,764	44,184	0	29,453	29
EXTERNAL LUMBAR DRAIN - MAJOR	31,878	38,252	43,040	43,040	47,817	0	31,878	31
EXTERNAL VENTRICULAR DRAIN ( EVD ) REPLACEMENT - MAJOR	6,584	7,896	8,883	8,883	9,881	0	6,584	6
EXTERNAL VENTRICULAR DRAIN ( EVD ) REPLACEMENT - SUPRA MAJOR	10,395	12,474	14,039	14,039	15,593	0	10,395	10
EXTERNAL VENTRICULAR DRAINAGE ( EVD ) - MAJOR	6,584	7,896	8,883	8,883	9,881	0	6,584	6
EXTERNAL VENTRICULAR DRAINAGE ( EVD ) - MINOR	1,155	1,386	1,565	1,565	1,733	0	1,155	1
EXTERNAL VENTRICULAR DRAINAGE ( EVD ) - SUPRA MAJOR	17,672	21,210	23,856	23,856	26,513	0	17,672	17
EXTRAVENTRICULAR DRAIN CONVERSION TO VENTRICULOPERITONIAL ( VP ) SHUNT	13,052	15,666	17,619	17,619	19,583	0	13,052	13
FORAMEN MAGNUM DECOMPRESSION ( FMD ) + DURAPLASTY ( C 1 - C 2 )	31,878	38,252	43,040	43,040	47,817	0	31,878	31
FOREIGN BODY REMOVAL ( SCALP ) - INTERMEDIATE ( NEUROSURGERY )	3,581	4,295	4,830	4,830	5,376	0	3,581	3
FRONTAL TWIST CONVERSION OF INTO VENTRICULOPERITONEAL ( VP ) SHUNT - MAJOR	13,052	15,666	17,619	17,619	19,583	0	13,052	13
FRONTAL TWIST CONVERSION OF INTO VENTRICULOPERITONEAL ( VP ) SHUNT - SUPRA MAJOR	19,520	23,426	26,355	26,355	29,285	0	19,520	19
FRONTAL TWIST DRILL DRAINAGE - MAJOR	3,350	4,022	4,526	4,526	5,030	0	3,350	3
FRONTAL TWIST DRILL DRAINAGE - SUPRA MAJOR	6,584	7,896	8,883	8,883	9,881	0	6,584	6
HEMATOMA REEXPLORATION + EVACUATION	13,052	15,666	17,619	17,619	19,583	0	13,052	13
HYPOPHYSECTOMY ENDONASAL + SELLAR RECONSTRUCTION - INTERMEDIATE	19,520	23,426	26,355	26,355	29,285	0	19,520	19

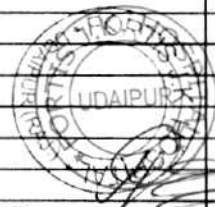


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HYPOPHYSECTOMY ENDONASAL + SELLAR RECONSTRUCTION - MAJOR	32,456	38,945	43,817	43,817	48,689	0	32,456	32
HYPOPHYSECTOMY ENDONASAL + SELLAR RECONSTRUCTION - SUPRA MAJOR	51,860	62,234	70,014	70,014	77,795	0	51,860	51
KYPOPLASTY MAJOR	32,340	38,808	43,659	43,659	48,510	0	32,340	32
LAMINECTOMY - CERVICAL / DORSAL / LUMBAR	27,143	32,571	36,645	36,645	40,719	0	27,143	27
LAMINECTOMY - MULTIPLE LEVEL ( FOR TUMOR ) - INTERMEDIATE	13,052	15,666	17,619	17,619	19,583	0	13,052	13
LAMINECTOMY - SINGLE LEVEL ( FOR TUMOR ) - INTERMEDIATE	13,052	15,666	17,619	17,619	19,583	0	13,052	13
LAMINECTOMY - SINGLE LEVEL ( FOR TUMOR ) - MAJOR	32,456	38,945	43,817	43,817	48,689	0	32,456	32
LAMINECTOMY - SINGLE LEVEL ( FOR TUMOR ) - SUPRA MAJOR	45,392	54,474	61,278	61,278	68,093	0	45,392	45
LAMINECTOMY ( MULTIPLE LEVEL ) - INTERMEDIATE	21,714	26,061	29,316	29,316	32,571	0	21,714	21
LAMINECTOMY ( MULTIPLE LEVEL ) - MAJOR	25,988	31,185	35,081	35,081	38,987	0	25,988	25
LAMINECTOMY ( SINGLE LEVEL ) - INTERMEDIATE	13,052	15,666	17,619	17,619	19,583	0	13,052	13
LAMINECTOMY ( SINGLE LEVEL ) - MAJOR	19,520	23,426	26,355	26,355	29,285	0	19,520	19
LAMINECTOMY ( SINGLE LEVEL ) - SUPRA MAJOR	32,456	38,945	43,817	43,817	48,689	0	32,456	32
LAMINECTOMY + EXCISION ( INTRADURAL EXTRAMEDULLARY TUMOR )	16,286	19,541	21,987	21,987	24,434	0	16,286	16
LAMINECTOMY + PEDICLE SCREW - ROD FIXATION - MAJOR	41,234	49,476	55,661	55,661	61,856	0	41,234	41
LAMINECTOMY DISC ( MULTIPLE ) - MINOR	19,520	23,426	26,355	26,355	29,285	0	19,520	19
LAMINECTOMY DISC ( MULTIPLE ) - SUPRAMAJOR	45,392	54,474	61,278	61,278	68,093	0	45,392	45
LAMINECTOMY FOR TUMOR ( MULTIPLE LEVEL ) - MAJOR	25,988	31,185	35,081	35,081	38,987	0	25,988	25
LAMINECTOMY FOR TUMOR ( MULTIPLE LEVEL ) - SUPRA MAJOR	51,860	62,234	70,014	70,014	77,795	0	51,860	51
LAMINOPLASTY + BONE GRAFTING - MAJOR	29,453	35,343	39,764	39,764	44,184	0	29,453	29
LAMINOPLASTY + FIXATION - INTERMEDIATE	13,052	15,666	17,619	17,619	19,583	0	13,052	13
LAMINOPLASTY + FIXATION - MAJOR	25,988	31,185	35,081	35,081	38,987	0	25,988	25
LAMINOPLASTY + FIXATION - SUPRA MAJOR	51,860	62,234	70,014	70,014	77,795	0	51,860	51
LIPOMA EXCISION - MAJOR ( NEUROSURGERY )	8,316	9,975	11,225	11,225	12,474	0	8,316	8
LUMBAR DISCECTOMY ENDOSCOPIC ( LEFT ) - INTERMEDIATE	13,052	15,666	17,619	17,619	19,583	0	13,052	13
LUMBAR DISCECTOMY ENDOSCOPIC ( LEFT ) - SUPRA MAJOR	32,456	38,945	43,817	43,817	48,689	0	32,456	32
LUMBAR DISCECTOMY ENDOSCOPIC ( RIGHT ) - INTERMEDIATE	13,052	15,666	17,619	17,619	19,583	0	13,052	13
LUMBAR DISCECTOMY ENDOSCOPIC ( RIGHT ) - SUPRA MAJOR	32,456	38,945	43,817	43,817	48,689	0	32,456	32
LUMBAR PEDICLE SCREW FIXATION	31,878	38,252	43,040	43,040	47,817	0	31,878	31
LUMBAR PUNCTURE	1,155	1,386	1,449	1,449	1,733	1,733	1,155	1
LUMBAR PUNCTURE - SUPRA MAJOR	2,657	3,192	3,591	3,591	3,990	0	2,657	2
LUMBOPERITONEAL ( LP ) SHUNT	13,052	15,666	17,619	17,619	19,583	0	13,052	13
LUMBOPERITONEAL ( LP ) SHUNT - MAJOR	18,942	22,733	25,568	25,568	28,413	0	18,942	18
MEDIAN NERVE DECOMPRESSION	13,052	15,666	17,619	17,619	19,583	0	13,052	13
MEDIAN NERVE DECOMPRESSION- MAJOR	31,878	38,252	43,040	43,040	47,817	0	31,878	31
MENINGOENCEPHALOCELE SURGERY - INTERMEDIATE	13,052	15,666	17,619	17,619	19,583	0	13,052	13
MENINGOENCEPHALOCELE SURGERY - MAJOR	25,988	31,185	35,081	35,081	38,987	0	25,988	25
MENINGOENCEPHALOCELE SURGERY - SUPRA MAJOR	51,860	62,234	70,014	70,014	77,795	0	51,860	51
MENINGOMYELOCOELE SURGERY - INTERMEDIATE	13,052	15,666	17,619	17,619	19,583	0	13,052	13
MENINGOMYELOCOELE SURGERY - MAJOR	19,520	23,426	26,355	26,355	29,285	0	19,520	19



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MENINGOMYELOCOELE SURGERY - SUPRA MAJOR	38,924	46,704	52,542	52,542	58,391	0	38,924	38
MICRODISCECTOMY ( ENDOSCOPIC ) - INTERMEDIATE	25,988	31,185	35,081	35,081	38,987	0	25,988	25
MICRODISCECTOMY ( ENDOSCOPIC ) - MAJOR	32,456	38,945	43,817	43,817	48,689	0	32,456	32
MICRODISCECTOMY ( ENDOSCOPIC ) - MINOR	19,520	23,426	26,355	26,355	29,285	0	19,520	19
MICRODISCECTOMY ( ENDOSCOPIC ) - SUPRA MAJOR	38,924	46,704	52,542	52,542	58,391	0	38,924	38
MICROVASCULAR DECOMPRESSION ( MVD ) - MAJOR	32,456	38,945	43,817	43,817	48,689	0	32,456	32
MICROVASCULAR DECOMPRESSION ( MVD ) - SUPRAMAJOR	38,924	46,704	52,542	52,542	58,391	0	38,924	38
MICROVASCULAR DECOMPRESSION ( MVD ) -INTERMEDIATE	25,988	31,185	35,081	35,081	38,987	0	25,988	25
NERVE PLEXUS REPAIR PERIPHERAL ( MICROSCOPIC ) - INTERMEDIATE	13,052	15,666	17,619	17,619	19,583	0	13,052	13
NERVE PLEXUS REPAIR PERIPHERAL ( MICROSCOPIC ) - MAJOR	19,520	23,426	26,355	26,355	29,285	0	19,520	19
NERVE PLEXUS REPAIR PERIPHERAL ( MICROSCOPIC ) - SUPRA MAJOR	25,988	31,185	35,081	35,081	38,987	0	25,988	25
NERVE REPAIR PERIPHERAL - SINGLE ROOT ( MICROSCOPIC )	19,520	23,426	26,355	26,355	29,285	0	19,520	19
NEURECTOMY PERIPHERAL ( TRIGEMINAL ) - INTERMEDIATE	6,584	7,896	8,883	8,883	9,881	0	6,584	6
NEURECTOMY PERIPHERAL ( TRIGEMINAL ) - MAJOR	13,052	15,666	17,619	17,619	19,583	0	13,052	13
NEURECTOMY PERIPHERAL ( TRIGEMINAL ) - SUPRA MAJOR	19,520	23,426	26,355	26,355	29,285	0	19,520	19
ODONTOID SCREW CHANGE	13,052	15,666	17,619	17,619	19,583	0	13,052	13
ODONTOID SCREW FIXATION - INTERMEDIATE	19,520	23,426	26,355	26,355	29,285	0	19,520	19
ODONTOID SCREW FIXATION - SUPRA MAJOR	41,234	49,476	55,661	55,661	61,856	0	41,234	41
ODONTOID SCREW FIXATION ( MAJOR )	32,456	38,945	43,817	43,817	48,689	0	32,456	32
OMMAYA RESERVOIR PLACEMENT	5,891	7,067	7,949	7,949	8,841	0	5,891	5
PARIETAL TWIST DRILL TAPPING - MAJOR	3,350	4,022	4,526	4,526	5,030	0	3,350	3
PARIETAL TWIST DRILL TAPPING - SUPRA MAJOR	6,584	7,896	8,883	8,883	9,881	0	6,584	6
PITUITARY ADENOMA EXCISION - INTERMEDIATE	19,520	23,426	26,355	26,355	29,285	0	19,520	19
PITUITARY ADENOMA EXCISION - MAJOR	32,456	38,945	43,817	43,817	48,689	0	32,456	32
PITUITARY ADENOMA EXCISION - SUPRA MAJOR	51,860	62,234	70,014	70,014	77,795	0	51,860	51
PITUITARY GLAND EXCISION ( TRANSSPHENOIDAL ) - INTERMEDIATE	13,052	15,666	17,619	17,619	19,583	0	13,052	13
PITUITARY GLAND EXCISION ( TRANSSPHENOIDAL ) - MAJOR	32,456	38,945	43,817	43,817	48,689	0	32,456	32
PITUITARY GLAND EXCISION ( TRANSSPHENOIDAL ) - SUPRA MAJOR	51,860	62,234	70,014	70,014	77,795	0	51,860	51
PITUITARY TUMOR EXCISION - TRANSNASAL TRANSSPHENOIDAL ( TNS )	41,234	49,476	55,661	55,661	61,856	0	41,234	41
PITUITARY TUMOR EXCISION ( TRANSSPHENOIDAL ) - INTERMEDIATE	29,453	35,343	39,764	39,764	44,184	0	29,453	29
POSTERIOR CERVICAL LAMINECTOMY + INTRADURAL TUMOR EXCISION - MAJOR	31,878	38,252	43,040	43,040	47,817	0	31,878	31
REEXPLORATION CRANIOTOMY	5,891	7,067	7,949	7,949	8,841	0	5,891	5
SCALP CYST REMOVAL - MAJOR ( NEUROSURGERY )	6,584	7,896	8,883	8,883	9,881	0	6,584	6
SCALP CYST REMOVAL - SUPRA MAJOR	11,781	14,133	15,908	15,908	17,672	0	11,781	11
SCALP TUMOR EXCISION - MAJOR	19,520	23,426	26,355	26,355	29,285	0	19,520	19
SCALP WOUND ( LARGE ) DEBRIDEMENT - MAJOR	13,052	15,666	17,619	17,619	19,583	0	13,052	13
SCALP WOUND ( LARGE ) DEBRIDEMENT - SUPRA MAJOR	15,593	18,711	21,053	21,053	23,394	0	15,593	15



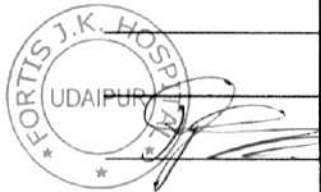
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SCALP WOUND ( SMALL ) DEBRIDEMENT - MAJOR	6,584	7,896	8,883	8,883	9,881	0	6,584	6
SCALP WOUND ( SMALL ) DEBRIDEMENT - SUPRA MAJOR	10,395	12,474	14,039	14,039	15,593	0	10,395	10
SHUNT REPOSITIONING - MAJOR ( NEUROSURGERY )	3,350	4,022	4,526	4,526	5,030	0	3,350	3
SHUNT REPOSITIONING - SUPRA MAJOR ( NEUROSURGERY )	6,584	7,896	8,883	8,883	9,881	0	6,584	6
SKULL TRACTION APPLICATION	5,891	7,067	7,949	7,949	8,841	0	5,891	5
SPINAL DECOMPRESSION ( POSTERIOR ) + STABILIZATION - INTERMEDIATE	13,052	15,666	17,619	17,619	19,583	0	13,052	13
SPINAL DECOMPRESSION ( POSTERIOR ) + STABILIZATION - MAJOR	25,988	31,185	35,081	35,081	38,987	0	25,988	25
SPINAL DECOMPRESSION ( POSTERIOR ) + STABILIZATION - SUPRA MAJOR	38,924	46,704	52,542	52,542	58,391	0	38,924	38
SPINAL DECOMPRESSION + FUSION + INSTRUMENTATION ( ANTERIOR / POSTERIOR ) - INTERMEDIATE	19,520	23,426	26,355	26,355	29,285	0	19,520	19
SPINAL DECOMPRESSION + FUSION + INSTRUMENTATION ( ANTERIOR / POSTERIOR ) - MAJOR	25,988	31,185	35,081	35,081	38,987	0	25,988	25
SPINAL DECOMPRESSION + FUSION + INSTRUMENTATION ( ANTERIOR / POSTERIOR ) - SUPRA MAJOR	38,924	46,704	52,542	52,542	58,391	0	38,924	38
SPINAL TUBERCULAR ABSCESS ASPIRATION - SUPRA MAJOR	3,350	4,022	4,526	4,526	5,030	0	3,350	3
SPINE IMPLANT REMOVAL - MAJOR	18,942	22,733	25,568	25,568	28,413	0	18,942	18
STEREOTACTIC BIOPSY - MAJOR	25,988	31,185	35,081	35,081	38,987	0	25,988	25
SUBCRANIOTOMY + CERVICAL DECOMPRESSION	51,860	62,234	70,014	70,014	77,795	0	51,860	51
SUBDURAL TAPPING	987	1,176	1,323	1,323	1,470	0	987	
SYRINGO ARACHNOID SHUNT - INTERMEDIATE	18,942	22,733	25,568	25,568	28,413	0	18,942	18
THECOPERITONEAL ( TP SHUNT ) - INTERMEDIATE	13,052	15,666	17,619	17,619	19,583	0	13,052	13
THECOPERITONEAL ( TP SHUNT ) - MAJOR	19,520	23,426	26,355	26,355	29,285	0	19,520	19
THECOPERITONEAL ( TP SHUNT ) - SUPRA MAJOR	25,988	31,185	35,081	35,081	38,987	0	25,988	25
TRANSORAL DECOMPRESSION - INTERMEDIATE	36,036	43,239	48,647	48,647	54,054	0	36,036	36
TRANSORAL DECOMPRESSION - MAJOR	50,474	60,564	68,135	68,135	75,716	0	50,474	50
TRANSORAL DECOMPRESSION - MINOR	21,714	26,061	29,316	29,316	32,571	0	21,714	21
TRANSORAL DECOMPRESSION - SUPRA MAJOR	64,796	77,753	87,476	87,476	97,199	0	64,796	64
TRIGEMINAL NERVE DECOMPRESSION - INTERMEDIATE	19,520	23,426	26,355	26,355	29,285	0	19,520	19
TRIGEMINAL NERVE DECOMPRESSION - MAJOR	45,392	54,474	61,278	61,278	68,093	0	45,392	45
TRIGEMINAL NERVE DECOMPRESSION - SUPRA MAJOR	51,860	62,234	70,014	70,014	77,795	0	51,860	51
TRIGEMINAL NEURALGIA BLOCK	2,426	2,909	3,276	3,276	3,644	0	2,426	2
VASCULAR MALFORMATION LIGATION ( NEUROSURGERY )	32,456	38,945	43,817	43,817	48,689	0	32,456	32
VENTRICULAR PUNCTURE ( FIRST ) - MAJOR	3,350	4,022	4,526	4,526	5,030	0	3,350	3
VENTRICULAR PUNCTURE ( FIRST ) - SUPRA MAJOR	6,584	7,896	8,883	8,883	9,881	0	6,584	6
VENTRICULAR PUNCTURE ( SUBSEQUENT )	4,620	5,544	6,237	6,237	6,930	0	4,620	4
VENTRICULAR TAP ( PEDIATRIC )	3,003	3,602	4,053	4,053	4,505	0	3,003	3
VENTRICULO CYSTOSTOMY ( ENDOSCOPIC ) - MAJOR	31,878	38,252	43,040	43,040	47,817	0	31,878	31
VENTRICULOATRIAL SHUNT - MAJOR	19,520	23,426	26,355	26,355	29,285	0	19,520	19
VENTRICULOATRIAL SHUNT - SUPRA MAJOR	25,988	31,185	35,081	35,081	38,987	0	25,988	25
VENTRICULOPERITONEAL ( VP ) SHUNT - HYDROCEPHALUS ( PEDIATRIC )	13,052	15,666	17,619	17,619	19,583	0	13,052	13



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	VENTRICULOPERITONEAL ( VP ) SHUNT - INTERMEDIATE	13,052	15,666	17,619	17,619	19,583	0	13,052	13.
	VENTRICULOPERITONEAL ( VP ) SHUNT - MAJOR	19,520	23,426	26,355	26,355	29,285	0	19,520	19.
	VENTRICULOPERITONEAL ( VP ) SHUNT - SUPRA MAJOR	25,988	31,185	35,081	35,081	38,987	0	25,988	25.
	VENTRICULOPERITONEAL ( VP ) SHUNT REVISION - SUPRA MAJOR	13,052	15,666	17,619	17,619	19,583	0	13,052	13.
	VENTRICULOPERITONEAL SHUNT ( VP SHUNT ) RECONNECTION	2,426	2,909	3,276	3,276	3,644	0	2,426	2.
	VENTRICULOPERITONEAL SHUNT ( VP SHUNT ) REMOVAL	8,316	9,975	11,225	11,225	12,474	0	8,316	8.
	VENTRICULOPERITONEAL SHUNT ( VP SHUNT ) REVISION - MINOR	5,891	7,067	7,949	7,949	8,841	0	5,891	5.
	VENTRICULOSTOMY ( ENDOSCOPIC ) - INTERMEDIATE	13,052	15,666	17,619	17,619	19,583	0	13,052	13.
	VENTRICULOSTOMY ( ENDOSCOPIC ) - INTERMEDIATE 2	21,599	25,914	29,159	29,159	32,403	0	21,599	21.
	VENTRICULOSTOMY ( ENDOSCOPIC ) - MAJOR	25,988	31,185	35,081	35,081	38,987	0	25,988	25.
	VENTRICULOSTOMY ( ENDOSCOPIC ) - MINOR	6,584	7,896	8,883	8,883	9,881	0	6,584	6.
	VENTRICULOSTOMY ( ENDOSCOPIC ) - SUPRA MAJOR	32,456	38,945	43,817	43,817	48,689	0	32,456	32.
	VERTEBRAL BODY EXCISION ( ANY LEVEL ) - INTERMEDIATE	13,052	15,666	17,619	17,619	19,583	0	13,052	13.
	VERTEBRAL BODY EXCISION ( ANY LEVEL ) - MAJOR	32,456	38,945	43,817	43,817	48,689	0	32,456	32.
	VERTEBRAL BODY EXCISION ( ANY LEVEL ) - SUPRA MAJOR	51,860	62,234	70,014	70,014	77,795	0	51,860	51.
	VISUAL EVOKED POTENTIAL STUDY ( VEP ) + BRAINSTEM AUDITORY EVOKED RESPONSE STUDY ( BAER )	2,657	3,192	3,591	3,591	3,990	0	2,657	2.
MONOLOGY	COMPLETE PULMONARY FUNCTION TEST ( PFT )	693	830	935	935	1,040	0	693	
DIOLOGY	CORONARY ANGIOGRAPHY ( CAG ) - ( P )	3,150	3,791	4,253	4,253	4,725	4,725	3,150	3.
TAL	EXTRACTION GRADE 3	1,733	2,079	2,342	2,342	2,604	2,604	1,733	1.
	DENTAL MISCELLANEOUS CHARGES	0	0	0	0	0	0	0	
	SPLINTING TEETH	7,392	7,392	7,392	7,392	7,392	7,392	7,392	7.
HOLMOLOGY	A SCAN	525	683	735	840	840	840	525	
	AMSLER GRID	315	399	420	420	473	473	315	
	B SCAN	1,050	1,313	1,418	1,418	1,575	1,575	1,050	1.
	CHALAZION I&C-INTERMEDIATE	2,100	2,625	2,835	2,835	3,150	3,150	2,100	2.
	CHALAZION I&C-MAJOR	3,150	3,938	4,253	4,253	4,725	4,725	3,150	3.
	CHALAZION I&C-MINOR	1,575	1,969	2,126	2,126	2,363	2,363	1,575	1.
	CYCLOPLEGIC REFRACTION	315	399	420	420	473	473	315	
	EPILATION-INTERMEDIATE	2,100	2,625	2,835	2,835	3,150	3,150	2,100	2.
	EPILATION-MAJOR	3,150	3,938	4,253	4,253	4,725	4,725	3,150	3.
	EPILATION-MINOR	1,050	1,313	1,418	1,418	1,575	1,575	1,050	1.
	F B REMOVAL -INTERMEDIATE	3,675	4,594	4,961	4,961	5,513	5,513	3,675	3.
	F B REMOVAL -MAJOR	5,775	7,219	7,796	7,796	8,663	8,663	5,775	5.
	F B REMOVAL -MINOR	2,625	3,281	3,544	3,544	3,938	3,938	2,625	2.
	FUNDUS EXAMINATION	315	399	420	420	473	473	315	
	GONIOSCOPY	315	399	420	420	473	473	315	
	KERATOMETRY	420	525	578	630	630	630	420	
	LID ABSCESS INCION AND DRAINAGE-INTERMEDIATE	2,100	2,625	2,835	2,835	3,150	3,150	2,100	2.
	LID ABSCESS INCION AND DRAINAGE-MAJOR	3,150	3,938	4,253	4,253	4,725	4,725	3,150	3.
	LID ABSCESS INCION AND DRAINAGE-MINOR	1,575	1,969	2,126	2,126	2,363	2,363	1,575	1.
	LID TEAR REPAIR MULTIPAL-INTERMEDIATE	11,550	14,438	15,593	15,593	17,325	17,325	11,550	11.

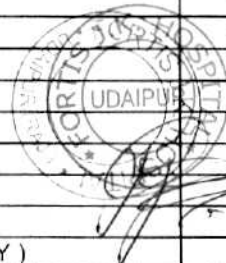


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	LID TEAR REPAIR MULTIPAL-MAJOR	12,600	15,750	17,010	17,010	18,900	18,900	12,600	12
	LID TEAR REPAIR MULTIPAL-MINOR	10,500	13,125	14,175	14,175	15,750	15,750	10,500	10
	LID TEAR REPAIR SIMPLE-INTERMEDIATE	6,825	8,531	9,214	9,214	10,238	10,238	6,825	6
	LID TEAR REPAIR SIMPLE-MAJOR	8,400	10,500	11,340	11,340	12,600	12,600	8,400	8
	LID TEAR REPAIR SIMPLE-MINOR	5,250	6,563	7,088	7,088	7,875	7,875	5,250	5
	MISCELLANEOUS MAJOR	1,575	1,969	2,126	2,126	2,363	2,363	1,575	1
	MISCELLANEOUS MINOR	525	683	735	735	840	840	525	
	SYRINGING	525	683	735	735	840	840	525	
STIC SURGERY	ABDOMINOPLASTY - LARGE	21,294	25,557	28,749	28,749	31,952	31,952	21,294	21
	ABDOMINAL WALL RECONSTRUCTION -PLASTIC SURGERY	17,304	20,769	23,363	23,363	25,956	25,956	17,304	17
	ABDOMINOPLASTY - SMALL ( PLASTIC SURGERY )	20,213	24,255	27,290	27,290	30,324	30,324	20,213	20
	ABSCESS ( LARGE ) INCISION + DRAINAGE ( PLASTIC SURGERY )	3,812	4,578	5,145	5,145	5,723	5,723	3,812	3
	ARTERIOVENOUS (AV) MALFORMATION REPAIR - PLASTIC SURGERY	18,743	22,491	25,295	25,295	28,109	28,109	18,743	18
	ARTERIOVENOUS FISTULA ( MICROVASCULAR ) REPAIR	6,353	7,623	8,579	8,579	9,534	9,534	6,353	6
	AUGMENTATION MAMMOPLASTY ( LEFT SIDE )	13,860	16,632	18,711	18,711	20,790	20,790	13,860	13
	AUGMENTATION MAMMOPLASTY ( RIGHT SIDE )	13,860	16,632	18,711	18,711	20,790	20,790	13,860	13
	AVF EXPLORATION	23,100	27,720	31,185	31,185	34,650	34,650	23,100	23
	AVULSION INJURIES :- LIMBS- LARGE	23,100	27,720	31,185	31,185	34,650	34,650	23,100	23
	AVULSION INJURIES :- LIMBS- MEDIUM	17,325	20,790	23,394	23,394	25,988	25,988	17,325	17
	AVULSION INJURIES :- LIMBS- SMALL	11,550	13,860	15,593	15,593	17,325	17,325	11,550	11
	AVULSION INJURIES :- SCALP -REPLANTATION	44,468	53,361	60,029	60,029	66,707	66,707	44,468	44
	AVULSION INJURIES :- SCALP -SKIN GRAFTING	12,705	15,246	17,157	17,157	19,058	19,058	12,705	12
	AVULSION REPAIR ( NASAL INJURY )	10,700	12,842	14,448	14,448	16,055	16,055	10,700	10
	BAGGY EYELID REPAIR - PER EYE ( PLASTIC SURGERY )	8,663	10,395	11,697	11,697	12,999	12,999	8,663	8
	BAT EAR CORRECTION - LEFT EAR ( PLASTIC SURGERY )	6,930	8,316	9,356	9,356	10,395	10,395	6,930	6
	BAT EAR CORRECTION - RIGHT EAR ( PLASTIC SURGERY )	7,959	9,545	10,742	10,742	11,939	11,939	7,959	7
	BEDSORE FLAPS ( PER FLAP )	15,593	18,711	21,053	21,053	23,394	23,394	15,593	15
	BONE GRAFT + AO FIXATION ( PLASTIC SURGERY )	19,058	22,869	25,725	25,725	28,592	28,592	19,058	19
	BONY FIXATION - PER FRACTURE ( PLASTIC SURGERY )	6,353	7,623	8,579	8,579	9,534	9,534	6,353	6
	BRACHIAL PLEXUS EXPLORATION	12,569	15,078	16,968	16,968	18,848	18,848	12,569	12
	BREAST RECONSTRUCTION ( WITH IMPLANT )	20,213	24,255	27,290	27,290	30,324	30,324	20,213	20
	BURN DRESSING ( PLASTIC SURGERY )	3,150	3,780	4,253	4,253	4,725	4,725	3,150	3
	BURN ESCHAROTOMY - EACH ( PLASTIC SURGERY )	1,271	1,523	1,712	1,712	1,911	1,911	1,271	1
	BURNS DRESSING ( LARGE >30% )	2,027	2,426	2,730	2,730	3,035	3,035	2,027	2
	BURNS DRESSING ( MEDIUM 10-30% )	1,155	1,386	1,565	1,565	1,733	1,733	1,155	1
	BURNS DRESSING ( MINOR 5 - 10% )	693	830	935	935	1,040	1,040	693	6
	BURNS DRESSING ( SMALL <5% )	410	483	546	546	609	609	410	4
	BURNS INJURIES EXCISION	23,100	27,720	31,185	31,185	34,650	34,650	23,100	23
	BURNS INJURIES EXCISION - MEDIUM ( PLASTIC SURGERY )	17,325	20,790	23,394	23,394	25,988	25,988	17,325	17
	BURNS INJURIES EXCISION - SMALL ( PLASTIC SURGERY )	8,663	10,395	11,697	11,697	12,999	12,999	8,663	8
	BURR HOLE ( MULTIPLE ) - INTERMEDIATE	8,663	10,385	11,687	11,687	12,989	12,989	8,663	8
	CANTHOPEXY	7,959	9,545	10,742	10,742	11,939	11,939	7,959	7



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CARBUNCLE EXCISION ( PLASTIC SURGERY )	6,290	7,550	8,495	8,495	9,440	9,440	6,290	6
CARPAL TUNNEL RELEASE ( LEFT HAND )	11,277	13,535	15,236	15,236	16,926	16,926	11,277	11
CARPAL TUNNEL RELEASE ( RIGHT HAND )	14,438	17,325	19,488	19,488	21,662	21,662	14,438	14
CARTILAGE GRAFT ( EAR )	6,930	8,316	9,356	9,356	10,395	10,395	6,930	6
CARTILAGE GRAFT ( NOSE )	6,930	8,316	9,356	9,356	10,395	10,395	6,930	6
CENTRAL NECK DISSECTION	13,199	15,834	17,808	17,808	19,793	19,793	13,199	13
CHEEK AUGMENTATION ( PER SIDE )	14,438	17,325	19,488	19,488	21,662	21,662	14,438	14
CHEEK DEFORMITY COSMETIC CORRECTION ( RIGHT SIDE )	12,569	15,078	16,968	16,968	18,848	18,848	12,569	12
CHIN AUGMENTATION	12,705	15,246	17,157	17,157	19,058	19,058	12,705	12
CLEFT LIP ( COMPLETE ) REPAIR - BILATERAL	11,550	13,860	15,593	15,593	17,325	17,325	11,550	11
CLEFT LIP ( COMPLETE ) REPAIR - LEFT	14,438	17,325	19,488	19,488	21,662	21,662	14,438	14
CLEFT LIP ( COMPLETE ) REPAIR - RIGHT	17,325	20,790	23,394	23,394	25,988	25,988	17,325	17
CLEFT LIP ( INCOMPLETE ) REPAIR - BILATERAL ( PLASTIC SURGERY )	17,325	20,790	23,394	23,394	25,988	25,988	17,325	17
CLEFT LIP ( INCOMPLETE ) REPAIR - LEFT	17,325	20,790	23,394	23,394	25,988	25,988	17,325	17
CLEFT LIP ( INCOMPLETE ) REPAIR - RIGHT	10,206	12,254	13,787	13,787	15,320	15,320	10,206	10
CLEFT LIP ( SECONDARY ) REPAIR ( PLASTIC SURGERY )	11,550	13,860	15,593	15,593	17,325	17,325	11,550	11
CLEFT PALATE REPAIR - COMPLETE	12,569	15,078	16,968	16,968	18,848	18,848	12,569	12
CLEFT PALATE REPAIR - SOFT PALATE ( PLASTIC SURGERY )	10,206	12,254	13,787	13,787	15,320	15,320	10,206	10
CLEFT PALATE -SOFT PALATE	11,550	13,860	15,593	15,593	17,325	17,325	11,550	11
COMPOSITE GRAFT ( PLASTIC SURGERY )	8,085	9,702	10,920	10,920	12,128	12,128	8,085	8
CONTRACTURE RELEASE + COVER	16,170	19,404	21,830	21,830	24,255	24,255	16,170	16
CONTRACTURE RELEASE + COVER ( MEDIUM )	11,550	13,860	15,593	15,593	17,325	17,325	11,550	11
CONTRACTURE RELEASE + COVER ( SMALL )	6,930	8,316	9,356	9,356	10,395	10,395	6,930	6
CROSS FINGER FLAP ( LARGE ) SURGERY	15,603	18,732	21,074	21,074	23,405	23,405	15,603	15
CYST EXCISION - LARGE ( PLASTIC SURGERY )	10,206	12,254	13,787	13,787	15,320	15,320	10,206	10
CYST EXCISION - MEDIUM ( PLASTIC SURGERY )	7,959	9,545	10,742	10,742	11,939	11,939	7,959	7
CYST EXCISION - SMALL ( PLASTIC SURGERY )	5,702	6,846	7,697	7,697	8,547	8,547	5,702	5
DERMABRASION FACE ( FULL FACE )	19,058	22,869	25,725	25,725	28,592	28,592	19,058	19
DERMABRASION FACE ( PARTIAL )	12,705	15,246	17,157	17,157	19,058	19,058	12,705	12
DESLOUGHING - LARGE ( PLASTIC SURGERY )	8,547	10,259	11,540	11,540	12,821	12,821	8,547	8
DESLOUGHING - MEDIUM ( PLASTIC SURGERY )	5,775	6,930	7,802	7,802	8,663	8,663	5,775	5
DESLOUGHING - SMALL ( PLASTIC SURGERY )	2,541	3,045	3,434	3,434	3,812	3,812	2,541	2
DIMPLE CREATION ( CHEEK ) - LEFT	8,894	10,668	12,002	12,002	13,346	13,346	8,894	8
DIMPLE CREATION ( CHEEK ) - RIGHT	5,702	6,846	7,697	7,697	8,547	8,547	5,702	5
DISTRACTION OSTEOSYNTHESIS - BILATERAL ( PLASTIC SURGERY )	32,372	38,840	43,701	43,701	48,552	48,552	32,372	32
DISTRACTION OSTEOSYNTHESIS - MANDIBLE ( PLASTIC SURGERY )	17,661	21,189	23,835	23,835	26,492	26,492	17,661	17
DISTRACTION OSTEOSYNTHESIS - UNILATERAL ( PLASTIC SURGERY )	19,436	23,321	26,229	26,229	29,148	29,148	19,436	19
DRESSING - LARGE ( PLASTIC SURGERY )	3,812	4,578	5,145	5,145	5,723	5,723	3,812	3
DRESSING CHANGE - MEDIUM ( PLASTIC SURGERY )	567	672	756	756	851	851	567	5
DRESSING CHANGE - SMALL ( PLASTIC SURGERY )	284	347	389	389	431	431	284	2



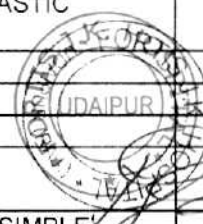
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Rajeshwar  
A. G. S. S.  
K. Madan

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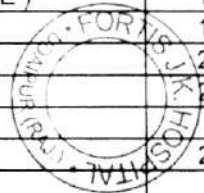
DUPUYTRENS CONTRACTURE RELEASE ( PLASTIC SURGERY )	16,170	19,404	21,830	21,830	24,255	24,255	16,170	16
EAR LOBULE REPAIR - BOTH SIDES ( PLASTIC SURGERY )	3,465	4,158	4,683	4,683	5,198	5,198	3,465	3
EAR LOBULE REPAIR - LEFT ( PLASTIC SURGERY )	2,310	2,772	3,119	3,119	3,465	3,465	2,310	2
EAR LOBULE REPAIR - RIGHT ( PLASTIC SURGERY )	2,310	2,772	3,119	3,119	3,465	3,465	2,310	2
ELEPHANTIASIS ( LIMB ) SURGICAL TREATMENT - PER STAGE	12,705	15,246	17,157	17,157	19,058	19,058	12,705	12
ELEPHANTIASIS ( SCROTUM ) SURGICAL TREATMENT ( PLASTIC SURGERY )	12,705	15,246	17,157	17,157	19,058	19,058	12,705	12
ENTROPION CORRECTION - LEFT EYE ( PLASTIC SURGERY )	5,702	6,846	7,697	7,697	8,547	8,547	5,702	5
ENTROPION CORRECTION - RIGHT EYE ( PLASTIC SURGERY )	4,620	5,544	6,237	6,237	6,930	6,930	4,620	4
EPICANTHUS CORRECTION ( PLASTIC SURGERY )	12,705	15,246	17,157	17,157	19,058	19,058	12,705	12
ESCHAR REMOVAL ( TANGENTIAL EXCISION ) - 8 TO 20%	15,593	18,711	21,053	21,053	23,394	23,394	15,593	15
ESCHAR REMOVAL ( TANGENTIAL EXCISION ) < 8%	5,702	6,846	7,697	7,697	8,547	8,547	5,702	5
ESCHAR REMOVAL ( TANGENTIAL EXCISION ) > 20%	21,599	25,914	29,159	29,159	32,403	32,403	21,599	21
EXCISION OF MELANOCYTIC NEVUS CHECK (MEDIUM)	11,088	13,304	14,973	14,973	16,632	16,632	11,088	11
EXPLORATION OF SINUS EXCISION (THIGH)	11,309	13,577	15,267	15,267	16,968	16,968	11,309	11
EYEBROW DEFORMITY COSMETIC CORRECTION ( LEFT SIDE )	9,818	11,781	13,251	13,251	14,732	14,732	9,818	9
EYEBROW DEFORMITY COSMETIC CORRECTION ( RIGHT SIDE )	9,818	11,781	13,251	13,251	14,732	14,732	9,818	9
EYELID RECONSTRUCTION ( MAJOR ) - LEFT SIDE ( PLASTIC SURGERY )	5,198	6,237	7,014	7,014	7,802	7,802	5,198	5
EYELID RECONSTRUCTION ( MAJOR ) - RIGHT SIDE ( PLASTIC SURGERY )	5,198	6,237	7,014	7,014	7,802	7,802	5,198	5
EYELID RECONSTRUCTION ( MINOR ) - LEFT SIDE ( PLASTIC SURGERY )	2,310	2,772	3,119	3,119	3,465	3,465	2,310	2
EYELID RECONSTRUCTION ( MINOR ) - RIGHT SIDE ( PLASTIC SURGERY )	2,310	2,772	3,119	3,119	3,465	3,465	2,310	2
EYELID WEDGE RESECTION + RECONSTRUCTION ( PLASTIC SURGERY )	7,623	9,146	10,290	10,290	11,435	11,435	7,623	7
FACE + NECK LIFT ( PLASTIC SURGERY )	22,680	27,206	30,608	30,608	34,010	34,010	22,680	22
FACE LIFT RHYTEDECTOMY	17,325	20,790	23,394	23,394	25,988	25,988	17,325	17
FACE LIFT WITH NECK LIFT	23,100	27,720	31,185	31,185	34,650	34,650	23,100	23
FACE SCAR ( LARGE ) SURGICAL EXCISION / REPAIR - COMPLICATED	12,705	15,246	17,157	17,157	19,058	19,058	12,705	12
FACE SCAR ( LARGE ) SURGICAL EXCISION / REPAIR - SIMPLE	7,623	9,146	10,290	10,290	11,435	11,435	7,623	7
FACE SCAR ( MEDIUM ) SURGICAL EXCISION/ REPAIR - COMPLICATED	9,818	11,781	13,251	13,251	14,732	14,732	9,818	9
FACE SCAR ( MEDIUM ) SURGICAL EXCISION/ REPAIR - SIMPLE	5,198	6,237	7,014	7,014	7,802	7,802	5,198	5
FACE SCAR ( SMALL ) SURGICAL EXCISION / REPAIR - COMPLICATED	6,353	7,623	8,579	8,579	9,534	9,534	6,353	6
FACE SCAR ( SMALL ) SURGICAL EXCISION / REPAIR - SIMPLE	3,812	4,578	5,145	5,145	5,723	5,723	3,812	3
FACIAL NERVE REPAIR	10,164	12,201	13,724	13,724	15,246	15,246	10,164	10
FACIAL SLING PROCEDURE ( FACIAL PARALYSIS )	11,550	13,860	15,593	15,593	17,325	17,325	11,550	11
FASCIOCUTANEOUS FLAP PROCEDURE ( LARGE )	17,325	20,790	23,394	23,394	25,988	25,988	17,325	17
FASCIOCUTANEOUS FLAP PROCEDURE ( MEDIUM / INTERMEDIATE )	11,393	13,671	15,383	15,383	17,094	17,094	11,393	11



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FASCIOCUTANEOUS FLAP PROCEDURE ( SMALL )	9,240	11,088	12,474	12,474	13,860	13,860	9,240	9
FASCIOTOMY ( PLASTIC SURGERY )	1,449	1,733	1,953	1,953	2,163	2,163	1,449	1
FAT GRAFTING	7,959	9,545	10,742	10,742	11,939	11,939	7,959	7
FIBROMA EXCISION - GLUTEAL SURGERY )	11,277	13,535	15,236	15,236	16,926	16,926	11,277	11
FIBROMA EXCISION GLUTEAL REGION - LARGE ( PLASTIC SURGERY )	11,277	13,535	15,236	15,236	16,926	16,926	11,277	11
FIBROTIC BANDS RELEASE ( BILATERAL )	18,743	22,491	25,295	25,295	28,109	28,109	18,743	18
FINGER TIP INJURY FLAP RECONSTRUCTION	11,550	13,860	15,593	15,593	17,325	17,325	11,550	11
FINGER TIP INJURY REPAIR + GRAFTING ( PLASTIC SURGERY )	5,082	6,101	6,857	6,857	7,623	7,623	5,082	5
FISTULA CLOSURE ( PLASTIC SURGERY )	5,775	6,930	7,802	7,802	8,663	8,663	5,775	5
FLAP DIVISION + INSETTING ( SMALL )	5,702	6,846	7,697	7,697	8,547	8,547	5,702	5
FORE-HEAD RHINOPLASTY	20,213	24,255	27,290	27,290	30,324	30,324	20,213	20
FOREIGN BODY REMOVAL WOUND ( DEEP ) - PLASTIC SURGERY	3,182	3,812	4,284	4,284	4,767	4,767	3,182	3
FOREIGN BODY REMOVAL WOUND ( SUPERFICIAL ) - PLASTIC SURGERY	1,271	1,523	1,712	1,712	1,911	1,911	1,271	1
FREE FLAP ( PLASTIC SURGERY )	25,410	30,492	34,304	34,304	38,115	38,115	25,410	25
FRENECTOMY ( PLASTIC SURGERY )	4,221	5,072	5,702	5,702	6,332	6,332	4,221	4
FRONTAL FLAP RECONSTRUCTION + REPAIR	16,286	19,551	21,987	21,987	24,434	24,434	16,286	16
FRONTALIS SLING PROCEDURE FOR PTOSIS ( BILATERAL )	19,058	22,869	25,725	25,725	28,592	28,592	19,058	19
FRONTALIS SLING PROCEDURE FOR PTOSIS ( LEFT SIDE )	12,705	15,246	17,157	17,157	19,058	19,058	12,705	12
FRONTALIS SLING PROCEDURE FOR PTOSIS ( RIGHT SIDE )	12,705	15,246	17,157	17,157	19,058	19,058	12,705	12
GROIN DISSECTION ( RADICAL )	18,743	22,491	25,295	25,295	28,109	28,109	18,743	18
HAIR TRANSPLANT	28,350	34,020	38,273	38,273	42,525	42,525	28,350	28
HAND INJURY REPAIR ( MAJOR )	28,875	34,650	38,987	38,987	43,313	43,313	28,875	28
HAND SURGERY EXTRA DIGIT EXCISION	3,812	4,578	5,145	5,145	5,723	5,723	3,812	3
HERNIA ( INCISIONAL ) REPAIR - PLASTIC SURGERY	28,875	34,650	38,987	38,987	43,313	43,313	28,875	28
HYPOSPADIAS CHORDEE CORRECTION ( 1ST STAGE )	8,663	10,395	11,697	11,697	12,999	12,999	8,663	8
HYPOSPADIAS REPAIR + URETHRA RECONSTRUCTION ( 2ND STAGE )	11,550	13,860	15,593	15,593	17,325	17,325	11,550	11
INTERMAXILLARY FIXATION ( IMF ) REMOVAL - APPLICATION + REAPPLICATION	599	725	809	809	903	903	599	
INTERNAL FIXATION ( PLATING ) - HAND FRACTURE	5,702	6,846	7,697	7,697	8,547	8,547	5,702	5
INTERPOSITIONAL "SEPHNOUS" VEIN GRAFT FOR ARTERIAL RECONSTRUCTION	28,844	34,619	38,945	38,945	43,271	43,271	28,844	28
INTERVENTIONAL SEPHRAN VEIN GRAFT FOR ARTERIAL RECONSTRUCTION	35,343	42,410	47,712	47,712	53,015	53,015	35,343	35
INTRAORAL LACERATIONS ( MULTIPLE ) REPAIR - EXTENSIVE	7,959	9,545	10,742	10,742	11,939	11,939	7,959	7
KELOID ( LARGE ) INJECTION ( PLASTIC SURGERY )	1,271	1,523	1,712	1,712	1,911	1,911	1,271	1
KELOID ( MAJOR ) EXCISION ( PLASTIC SURGERY )	11,088	13,304	14,973	14,973	16,632	16,632	11,088	11
KELOID ( MEDIUM ) EXCISION ( PLASTIC SURGERY )	7,392	8,873	9,975	9,975	11,088	11,088	7,392	7
KELOID ( MINOR ) EXCISION ( PLASTIC SURGERY )	3,696	4,431	4,988	4,988	5,544	5,544	3,696	3
KELOID ( SMALL ) INJECTION ( PLASTIC SURGERY )	693	830	935	935	1,040	1,040	693	



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LACERATED WOUND REPAIR - EXTENSIVE ( FOREHEAD + CHEEKS + EYELID + CHIN )	16,286	19,551	21,987	21,987	24,434	24,434	16,286	16
LACERATED WOUND REPAIR - LARGE	13,860	16,632	18,711	18,711	20,790	20,790	13,860	13
LACERATED WOUND REPAIR - MEDIUM ( PLASTIC SURGERY )	9,240	11,088	12,474	12,474	13,860	13,860	9,240	9
LACERATED WOUND REPAIR ( WITH SKIN GRAFT ) - SMALL	4,620	5,544	6,237	6,237	6,930	6,930	4,620	4
LESION EXCISION BIOPSY ( PLASTIC SURGERY )	4,043	4,841	5,450	5,450	6,059	6,059	4,043	4
LEUKOPLAKIA EXCISION ( PLASTIC SURGERY )	6,290	7,550	8,495	8,495	9,440	9,440	6,290	6
LIMB AVULSION INJURIES SURGICAL REPAIR ( LIMITED )	8,736	10,490	11,802	11,802	13,115	13,115	8,736	8
LIMB AVULSION INJURIES SURGICAL REPAIR ( MODERATE )	13,146	15,782	17,756	17,756	19,719	19,719	13,146	13
LINER ARTERY REPAIR	6,594	7,917	8,904	8,904	9,891	9,891	6,594	6
LIP DEFORMITY COSMETIC CORRECTION	16,170	19,404	21,830	21,830	24,255	24,255	16,170	16
LIP SUTURING	3,465	4,158	4,683	4,683	5,198	5,198	3,465	3
LIPECTOMY -COSMETIC	19,058	22,869	25,725	25,725	28,592	28,592	19,058	19
LIPOMA EXCISION - INTERMEDIATE	7,959	9,545	10,742	10,742	11,939	11,939	7,959	7
LIPOMA EXCISION - LARGE ( PLASTIC SURGERY )	15,593	18,711	21,053	21,053	23,394	23,394	15,593	15
LIPOMA EXCISION - SMALL ( PLASTIC SURGERY )	6,353	7,623	8,579	8,579	9,534	9,534	6,353	6
LIPOSUCTION ( LARGE ) - PER REGION	17,325	20,790	23,394	23,394	25,988	25,988	17,325	17
LIPOSUCTION ( MEDIUM ) - PER REGION	12,705	15,246	17,157	17,157	19,058	19,058	12,705	12
LIPOSUCTION ( SMALL ) - PER REGION	8,085	9,702	10,920	10,920	12,128	12,128	8,085	8
LOBULE TRANSPOSITION ( PLASTIC SURGERY )	10,973	13,167	14,816	14,816	16,464	16,464	10,973	10
LUMP / TUMOR EXCISION + COVER ( MEDIUM ) - PLASTIC SURGERY	8,547	10,259	11,540	11,540	12,821	12,821	8,547	8
MACRODAETLY TOE FINGER CORRECTION	9,618	11,540	12,989	12,989	14,427	14,427	9,618	9
MAJOR DRESSING	1,271	1,523	1,712	1,712	1,911	1,911	1,271	1
MALAR FRACTURE -CLOSE REDUCTION	8,085	9,702	10,920	10,920	12,128	12,128	8,085	8
MALAR FRACTURE -OPEN REDUCTION	10,395	12,474	14,039	14,039	15,593	15,593	10,395	10
MALE BREAST REDUCTION / GYNECOMASTIA CORRECTION ( EXCISION / LIPOSUCTION ) - BILATERAL	17,073	20,486	23,048	23,048	25,610	25,610	17,073	17
MALE BREAST REDUCTION / GYNECOMASTIA CORRECTION ( EXCISION / LIPOSUCTION ) - LEFT SIDE	8,547	10,259	11,540	11,540	12,821	12,821	8,547	8
MALE BREAST REDUCTION / GYNECOMASTIA CORRECTION ( EXCISION / LIPOSUCTION ) - RIGHT SIDE	8,547	10,259	11,540	11,540	12,821	12,821	8,547	8
MANDIBLE FRACTURE- CLOSE REDUCTION	9,240	11,088	12,474	12,474	13,860	13,860	9,240	9
MANDIBLE FRACTURE- OPEN REDUCTION AND PLATING (PER FRACTURE)	17,325	20,790	23,394	23,394	25,988	25,988	17,325	17
MANDIBLE PLATE REMOVAL	5,702	6,846	7,697	7,697	8,547	8,547	5,702	5
MANDIBULAR TUMOR EXCISION	11,393	13,671	15,383	15,383	17,094	17,094	11,393	11
MAXILLARY FRACTURE (CMF SUSPENSION AND PLATING)	12,705	15,246	17,157	17,157	19,058	19,058	12,705	12
MAXILLOFACIAL IMPLANT REMOVAL	6,290	7,550	8,495	8,495	9,440	9,440	6,290	6
MEATAL STENOSIS CORRECTION ( PLASTIC SURGERY )	10,700	12,842	14,448	14,448	16,055	16,055	10,700	10
MEATUS RECONSTRUCTION	12,705	15,246	17,157	17,157	19,058	19,058	12,705	12
MEDIAL THIGH LIFT EACH SIDE	20,213	24,255	27,290	27,290	30,324	30,324	20,213	20
MELANOCYTE CULTURE + GRAFTING	20,990	25,190	28,340	28,340	31,490	31,490	20,990	20



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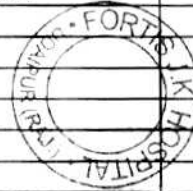
	MENTERLERNAL CONTRACTURE RELEASE WITH COVER(MEDIUM)	11,550	13,860	15,593	15,593	17,325	17,325	11,550	11
	MICRO HAIR TRANSPLANT ( PER GRAFT )	63	74	74	74	84	84	63	
	MICRO NEURAL REPAIR	15,593	18,711	21,053	21,053	23,394	23,394	15,593	15
	MICRO VASOVASOSTOMY ( PLASTIC SURGERY )	11,393	13,671	15,383	15,383	17,094	17,094	11,393	11
	MICRONEURAL GRAFT	25,410	30,492	34,304	34,304	38,115	38,115	25,410	25
	MICRONEURAL REPAIR ( PLASTIC SURGERY )	15,593	18,711	21,053	21,053	23,394	23,394	15,593	15
	MICROPHALLUS CORRECTION	15,897	19,079	21,473	21,473	23,856	23,856	15,897	15
	MUSCLE REPAIR	6,878	8,253	9,282	9,282	10,311	10,311	6,878	6
	MYOCUTANEOUS FLAP ( LARGE )	15,593	18,711	21,053	21,053	23,394	23,394	15,593	15
	MYOCUTANEOUS FLAP ( SMALL )	7,623	9,146	10,290	10,290	11,435	11,435	7,623	7
	NASAL BONE FRACTURE CLOSED REDUCTION ( PLASTIC SURGERY )	6,930	8,316	9,356	9,356	10,395	10,395	6,930	6
	NASAL TIP CORRECTION	15,593	18,711	21,053	21,053	23,394	23,394	15,593	15
	NECK MASS EXCISION ( PLASTIC SURGERY )	12,569	15,078	16,968	16,968	18,848	18,848	12,569	12
	NERVE REPAIR - PER NERVE ( PLASTIC SURGERY )	8,547	10,259	11,540	11,540	12,821	12,821	8,547	8
	NOSE FRACTURE ( COMPOUND ) FIXATION	9,818	11,781	13,251	13,251	14,732	14,732	9,818	9
	ORBITAL FLOOR EXPLORATION + ZYGOMA FIXATION ( RIGHT )	17,325	20,790	23,394	23,394	25,988	25,988	17,325	17
	ORIF SUPERIOR ORBITAL RIM FRACTURE ( PLASTIC SURGERY )	12,548	15,057	16,937	16,937	18,827	18,827	12,548	12
	OTOPLASTY ( PROTRUDING EAR / BAT EAR ) - RIGHT	10,017	12,023	13,524	13,524	15,026	15,026	10,017	10
	PALATAL SPLIT REPAIR ( PLASTIC SURGERY )	8,736	10,490	11,802	11,802	13,115	13,115	8,736	8
	PALATE REPAIR - ANTERIOR ( PLASTIC SURGERY )	14,826	17,787	20,013	20,013	22,229	22,229	14,826	14
	PALATE REPAIR ( ANTERIOR ) + BONE GRAFTING	19,635	23,562	26,513	26,513	29,453	29,453	19,635	19
	PAROTIDECTOMY SUPERFICIAL ( PLASTIC SURGERY )	18,743	22,491	25,295	25,295	28,109	28,109	18,743	18
	PAROTIDECTOMY TOTAL ( PLASTIC SURGERY )	25,022	30,030	33,779	33,779	37,538	37,538	25,022	25
	PEDICLE GRAFT / FLAP ( LARGE )	15,593	18,711	21,053	21,053	23,394	23,394	15,593	15
	PEDICLE GRAFT / FLAP ( SMALL )	7,623	9,146	10,290	10,290	11,435	11,435	7,623	7
	PENILE COSMETIC SURGERY	20,213	24,255	27,290	27,290	30,324	30,324	20,213	20
	PHIMOSIS CORRECTION ( PLASTIC SURGERY )	6,290	7,550	8,495	8,495	9,440	9,440	6,290	6
	PINNA RECONSTRUCTION ( 1ST STAGE )	25,410	30,492	34,304	34,304	38,115	38,115	25,410	25
	PINNA RECONSTRUCTION ( 2ND STAGE )	20,328	24,392	27,447	27,447	30,492	30,492	20,328	20
	POLARIZATION + ISLAND FLAPS	19,058	22,869	25,725	25,725	28,592	28,592	19,058	19
	POLYDACTYLY CORRECTION - SINGLE EXTRA DIGIT ( PLASTIC SURGERY )	4,043	4,841	5,450	5,450	6,059	6,059	4,043	4
	POLYDACTYLY CORRECTION ( PLASTIC SURGERY )	11,393	13,671	15,383	15,383	17,094	17,094	11,393	11
	PORT-WINE STAINS -EXCISION AND REPAIR -SMALL	9,818	11,781	13,251	13,251	14,732	14,732	9,818	9
	PORT-WINE STAINS -LARGE	22,869	27,447	30,870	30,870	34,304	34,304	22,869	22
	PORT-WINE STAINS -MEDIUM	16,170	19,404	21,830	21,830	24,255	24,255	16,170	16
	PREAURICULAR SINUS EXCISION ( PLASTIC SURGERY )	14,427	17,304	19,467	19,467	21,641	21,641	14,427	14
	PRECARICULAR SINUS EXISION	14,133	16,968	19,089	19,089	21,210	21,210	14,133	14
	PTOSIS CORRECTION - BOTH EYES ( PLASTIC SURGERY )	13,860	16,632	18,711	18,711	20,790	20,790	13,860	13
	PTOSIS SURGICAL CORRECTION - LEFT EYE ( PLASTIC SURGERY )	7,508	9,009	10,133	10,133	11,267	11,267	7,508	7



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PTOSIS SURGICAL CORRECTION - RIGHT EYE ( PLASTIC SURGERY )	7,508	9,009	10,133	10,133	11,267	11,267	7,508
PUTTING STORED GRAFT -LARGE	7,623	9,146	10,290	10,290	11,435	11,435	7,623
PUTTING STORED GRAFT -MEDIUM	4,620	5,544	6,237	6,237	6,930	6,930	4,620
PUTTING STORED GRAFT -SMALL	1,964	2,352	2,646	2,646	2,951	2,951	1,964
RAY AMPUTATION PROCEDURE	8,547	10,259	11,540	11,540	12,821	12,821	8,547
RECONSTRUCTION MAMMOPLASTY ( LEFT SIDE )	25,988	31,185	35,081	35,081	38,987	38,987	25,988
RECONSTRUCTION MAMMOPLASTY ( RIGHT SIDE )	25,988	31,185	35,081	35,081	38,987	38,987	25,988
REDUCTION MAMMOPLASTY ( LEFT SIDE )	20,213	24,255	27,290	27,290	30,324	30,324	20,213
REDUCTION MAMMOPLASTY ( RIGHT SIDE )	20,213	24,255	27,290	27,290	30,324	30,324	20,213
REMOVAL OF ESCHAR -TANGENTIAL EXCISION > 20%	21,599	25,914	29,159	29,159	32,403	32,403	21,599
REMOVAL OF ESCHAR -TANGENTIAL EXCISION > 8 - 20%	15,593	18,711	21,053	21,053	23,394	23,394	15,593
REPAIR TORN EAR LOBULE -OTHER PROCRDURES	3,182	3,812	4,284	4,284	4,767	4,767	3,182
REPLANTATION - DIGIT ( MULTIPLE > 2 )	50,820	60,984	68,607	68,607	76,230	76,230	50,820
REPLANTATION - DIGIT ( SINGLE )	38,115	45,738	51,461	51,461	57,173	57,173	38,115
REPLANTATION ( SCALP AVULSION INJURIES )	38,640	46,368	52,164	52,164	57,960	57,960	38,640
REVASCLARIZATION - LIMB ( LEFT )	31,763	38,115	42,882	42,882	47,649	47,649	31,763
REVASCLARIZATION - LIMB ( RIGHT )	31,763	38,115	42,882	42,882	47,649	47,649	31,763
RHINOPLASTY COSMETIC	23,100	27,720	31,185	31,185	34,650	34,650	23,100
SCROTUM / PENIS AVULSION INJURIES SURGICAL REPAIR	11,277	13,535	15,236	15,236	16,926	16,926	11,277
SECONDARY CLEFT LIP	11,550	13,860	15,593	15,593	17,325	17,325	11,550
SECONDARY CORRECTION (LIP)	11,550	13,860	15,593	15,593	17,325	17,325	11,550
SINGLE STAGE RECONSTRUCTION	15,593	18,711	21,053	21,053	23,394	23,394	15,593
SKIN GRAFT - FULL THICKNESS ( LARGE )	10,206	12,254	13,787	13,787	15,320	15,320	10,206
SKIN GRAFT - FULL THICKNESS ( MEDIUM )	8,085	9,702	10,920	10,920	12,128	12,128	8,085
SKIN GRAFT - FULL THICKNESS ( SMALL )	5,775	6,930	7,802	7,802	8,663	8,663	5,775
SKIN GRAFTING - LARGE ( > 20% OF TOTAL BODY SURFACE AREA)	25,410	30,492	34,304	34,304	38,115	38,115	25,410
SKIN GRAFTING - MEDIUM ( 8 TO 20% OF TOTAL BODY SURFACE AREA )	17,903	21,483	24,171	24,171	26,859	26,859	17,903
SKIN GRAFTING - SMALL ( < 8% OF TOTAL BODY SURFACE AREA )	8,894	10,668	12,002	12,002	13,346	13,346	8,894
SKIN GRAFTING ( SCALP AVULSION INJURIES )	11,277	13,535	15,236	15,236	16,926	16,926	11,277
STORED SKIN GRAFTING - LARGE	25,410	30,492	34,304	34,304	38,115	38,115	25,410
STORED SKIN GRAFTING - MEDIUM	17,903	21,483	24,171	24,171	26,859	26,859	17,903
STORED SKIN GRAFTING - SMALL	8,894	10,668	12,002	12,002	13,346	13,346	8,894
SUCTION ASSISTED LIPECTOMY ( SAL	10,794	12,947	14,574	14,574	16,191	16,191	10,794
SUCTION BLISTER GRAFTING	12,705	15,246	17,157	17,157	19,058	19,058	12,705
SURGICAL TOILET ( LARGE )	8,894	10,668	12,002	12,002	13,346	13,346	8,894
SURGICAL TOILET ( MEDIUM )	5,775	6,930	7,802	7,802	8,663	8,663	5,775
SURGICAL TOILET ( SMALL )	2,541	3,045	3,434	3,434	3,812	3,812	2,541
SUTURE -MEDIUM LACERATION	2,541	3,045	3,434	3,434	3,812	3,812	2,541
SUTURE -SMALL LACERATION/MINOR WOUND	1,040	1,250	1,407	1,407	1,565	1,565	1,040
SYNDACTYLY RELEASE - MULTIPLE ( PLASTIC SURGERY )	19,058	22,869	25,725	25,725	28,592	28,592	19,058

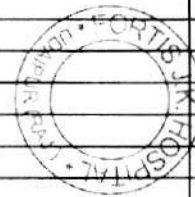


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	SYNDACTYLY RELEASE - SINGLE ( PLASTIC SURGERY )	11,550	13,860	15,593	15,593	17,325	17,325	11,550	1
	TEMPOROMANDIBULAR JOINT ANKYLOSIS CORRECTION	25,410	30,492	34,304	34,304	38,115	38,115	25,410	2
	TENDON REPAIR - SINGLE	13,860	16,632	18,711	18,711	20,790	20,790	13,860	1
	TENDON REPAIR ( MULTIPLE ) - EACH ADDITIONAL TENDON	3,444	4,137	4,652	4,652	5,166	5,166	3,444	2
	THORACIC OUTLET SYNDROME SURGERY ( PLASTIC SURGERY )	21,578	25,893	29,127	29,127	32,361	32,361	21,578	2
	TISSUE EXPANDER INSERTION - SINGLE	9,125	10,952	12,327	12,327	13,692	13,692	9,125	
	TONGUE TIE RELEASE ( PLASTIC SURGERY )	3,182	3,812	4,284	4,284	4,767	4,767	3,182	
	TORTICOLLIS RELEASE	17,073	20,486	23,048	23,048	25,610	25,610	17,073	1
	TUMOUR EXCISION	11,393	13,671	15,383	15,383	17,094	17,094	11,393	1
	TUMOUR EXCISION ( SMALL )	5,702	6,846	7,697	7,697	8,547	8,547	5,702	
	UMBILICAL RECONSTRUCTION	10,206	12,254	13,787	13,787	15,320	15,320	10,206	1
	VAGINOPLASTY ( PLASTIC SURGERY )	20,213	24,255	27,290	27,290	30,324	30,324	20,213	2
	VARICOSE VEINS LIGATION + STRIPPING ( PLASTIC SURGERY )	12,212	14,658	16,496	16,496	18,323	18,323	12,212	1
	VASCULAR MALFORMATION EXCISION - LARGE ( PLASTIC SURGERY )	18,743	22,491	25,295	25,295	28,109	28,109	18,743	1
	VASCULAR MALFORMATION EXCISION - MEDIUM ( PLASTIC SURGERY )	15,309	18,375	20,675	20,675	22,964	22,964	15,309	1
	VASCULAR MALFORMATION EXCISION - SMALL ( PLASTIC SURGERY )	10,206	12,254	13,787	13,787	15,320	15,320	10,206	1
	VESTIBULOPLASTY ( PER SEGMENT )	1,376	1,649	1,859	1,859	2,069	2,069	1,376	
	VITILIGO EXCISION - LARGE	9,429	11,309	12,726	12,726	14,133	14,133	9,429	1
	WOUND DEBRIDEMENT - LARGE ( PLASTIC SURGERY )	8,894	10,668	12,002	12,002	13,346	13,346	8,894	1
	WOUND DEBRIDEMENT - MEDIUM ( PLASTIC SURGERY )	5,775	6,930	7,802	7,802	8,663	8,663	5,775	1
	WOUND DEBRIDEMENT - SMALL ( PLASTIC SURGERY )	4,620	5,544	6,237	6,237	6,930	6,930	4,620	1
	WOUND DEBRIDEMENT -SMALL	2,541	3,045	3,434	3,434	3,812	3,812	2,541	1
	WOUND EXPLORATION AND NERVE MOBILIZATION	11,550	13,860	15,593	15,593	17,325	17,325	11,550	1
	Z - PLASTY ( LARGE )	12,705	15,246	17,157	17,157	19,058	19,058	12,705	1
	Z - PLASTY ( MEDIUM )	8,316	9,975	11,225	11,225	12,474	12,474	8,316	1
	Z - PLASTY ( SMALL )	4,043	4,851	5,460	5,460	6,069	6,069	4,043	1
	ZYGOMA FRACTURE CLOSED REDUCTION	6,878	8,253	9,282	9,282	10,311	10,311	6,878	1
	LIPOSUCTION MODERATE	21,000	25,200	28,350	28,350	31,500	31,500	21,000	2
GASTROENTEROLO	ABDOMINAL WOUND EXPLORATION ( GASTROENTEROLOGY )	4,925	5,901	6,647	6,647	7,382	7,382	4,925	1
	ACHALASIA CARDIA DILATATION	8,589	10,311	11,603	11,603	12,894	12,894	8,589	1
	ANORECTAL EXAMINATION UNDER ANAESTHESIA (EUA) + BLEEDER LIGATION ( GI SURGERY )	8,589	10,311	11,603	11,603	12,894	12,894	8,589	1
	ANORECTAL INJURY REPAIR ( GI SURGERY )	8,589	10,311	11,603	11,603	12,894	12,894	8,589	1
	ANTERIOR RESECTION OF RECTUM - HIGH ( GI SURGERY )	17,399	20,874	23,478	23,478	26,093	26,093	17,399	1
	ANTIREFLUX STENT	18,396	22,082	24,843	24,843	27,594	27,594	18,396	1
	ARGON PLASMA COAGULATION ( APC ) - LARGE AREA	6,762	8,106	9,125	9,125	10,133	10,133	6,762	1
	ARGON PLASMA COAGULATION ( APC ) - SMALL AREA	4,736	5,681	6,395	6,395	7,109	7,109	4,736	1
	ARGON PLASMA COAGULATION ( APC ) FOR TUMOUR ABLATION ( LARGE )	6,762	8,106	9,125	9,125	10,133	10,133	6,762	1

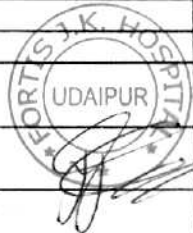


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ARGON PLASMA COAGULATION ( APC ) FOR TUMOUR ABLATION ( SMALL )	4,736	5,681	6,395	6,395	7,109	7,109	4,736	2
BAND LIGATION	6,353	6,353	6,353	6,353	6,353	6,353	6,353	6
BILIARY BALLOON DILATATION	2,468	2,961	3,339	3,339	3,707	3,707	2,468	2
BISEGMENTECTOMY LIVER	18,396	22,082	24,843	24,843	27,594	27,594	18,396	18
BRUSH CYTOLOGY	2,468	2,961	3,339	3,339	3,707	3,707	2,468	2
CAPSULE ENDOSCOPY	61,299	73,553	82,751	82,751	91,949	91,949	61,299	61
COLONOSCOPY	4,925	5,901	6,647	6,647	7,382	7,382	4,925	4
COLONOSCOPY ( FULL LENGTH ) - BEDSIDE	3,465	4,158	4,683	4,683	5,198	5,198	3,465	3
COLONOSCOPY ( PEDIATRIC )	3,822	4,589	5,166	5,166	5,733	5,733	3,822	3
COLONOSCOPY UNDER SEDATION ( PEDIATRIC )	4,431	5,324	5,985	5,985	6,657	6,657	4,431	4
COLOPLASTY + APPENDECTOMY ( GI SURGERY )	24,518	29,421	33,107	33,107	36,782	36,782	24,518	24
CYSTOGASTROSTOMY ( ENDOSCOPIC )	9,461	11,351	12,768	12,768	14,186	14,186	9,461	9
CYSTOGASTROSTOMY STENT REMOVAL ( ENDOSCOPIC )	3,696	4,431	4,988	4,988	5,544	5,544	3,696	3
DOUBLE BYPASS ( GI SURGERY )	19,320	23,184	26,082	26,082	28,980	28,980	19,320	19
EMERGENCY PEDIATRIC COLONOSCOPY	4,662	5,597	6,300	6,300	7,004	7,004	4,662	4
EMERGENCY PEDIATRIC COLONOSCOPY UNDER SEDATION	5,282	6,332	7,130	7,130	7,917	7,917	5,282	5
EMERGENCY PEDIATRIC SIGMOIDOSCOPY	2,951	3,539	3,980	3,980	4,421	4,421	2,951	2
EMERGENCY PEDIATRIC SIGMOIDOSCOPY UNDER SEDATION	3,570	4,284	4,820	4,820	5,355	5,355	3,570	3
EMERGENCY PEDIATRIC UGI ENDOSCOPY	3,087	3,696	4,158	4,158	4,631	4,631	3,087	3
EMERGENCY PEDIATRIC UGI ENDOSCOPY UNDER SEDATION	3,822	4,589	5,166	5,166	5,733	5,733	3,822	3
ENBLOC INTER AORTOCAVAL TUMOR & KIDNEY RESECTION ( GI SURGERY )	36,792	44,142	49,665	49,665	55,178	55,178	36,792	36
ENDOPROSTHESIS ( COLONIC )	8,589	10,311	11,603	11,603	12,894	12,894	8,589	8
ENDOSCOPIC BIOPSY ( SINGLE SITE )	767	914	1,029	1,029	1,145	1,145	767	7
ENDOSCOPIC BIPOLAR CAUTERIZATION	4,431	5,324	5,985	5,985	6,657	6,657	4,431	4
ENDOSCOPIC NASOBILIARY DRAINAGE ( ENBD ) TUBE PLACEMENT	4,925	5,901	6,647	6,647	7,382	7,382	4,925	4
ENDOSCOPIC RETROGRADE CHOLANGIOPANCREATOGRAPHY ( ERCP ) - DIAGNOSTIC	6,143	7,371	8,295	8,295	9,219	9,219	6,143	6
ENDOSCOPIC RETROGRADE CHOLANGIOPANCREATOGRAPHY ( ERCP ) - FOR HILAR BLOCK	11,046	13,251	14,910	14,910	16,559	16,559	11,046	11
ENDOSCOPIC RETROGRADE CHOLANGIOPANCREATOGRAPHY ( ERCP ) + CBD CLEARANCE + STENTING	9,818	11,781	13,251	13,251	14,732	14,732	9,818	9
ENDOSCOPIC RETROGRADE CHOLANGIOPANCREATOGRAPHY ( ERCP ) + PLASTIC STENTING	8,589	10,311	11,603	11,603	12,894	12,894	8,589	8
ENDOSCOPIC RETROGRADE CHOLANGIOPANCREATOGRAPHY ( ERCP ) + STONE EXTRACTION	8,589	10,311	11,603	11,603	12,894	12,894	8,589	8
ENDOSCOPIC RETROGRADE CHOLANGIOPANCREATOGRAPHY ( ERCP ) + STONE EXTRACTION ( MULTIPLE STONES )	12,264	14,721	16,559	16,559	18,396	18,396	12,264	12
ENDOSCOPIC RETROGRADE CHOLANGIOPANCREATOGRAPHY ( ERCP ) THERAPEUTIC WITH METAL STENT	16,559	19,877	22,355	22,355	24,843	24,843	16,559	16
ENDOSCOPIC SCLEROTHERAPY FIRST VISIT	4,431	5,324	5,985	5,985	6,657	6,657	4,431	4
ENDOSCOPY ( WITHOUT SEDATION )	2,079	2,499	2,804	2,804	3,119	3,119	2,079	2



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	SKIN REJUVENATION 10 SITTINGS	23,100	25,410	28,875	28,875	28,875	28,875	23,100	2
	SKIN REJUVENATION 7 SITTINGS	16,170	17,787	20,213	20,213	20,213	20,213	16,170	1
	UNIPOLAR	1,733	1,911	2,163	2,163	2,163	2,163	1,733	
	UNIPOLAR 10 SITTINGS	17,325	19,058	21,662	21,662	21,662	21,662	17,325	1
	UNIPOLAR 7 SITTINGS	12,128	13,346	15,162	15,162	15,162	15,162	12,128	1
	VASCULAR REMOVAL	2,310	2,541	2,888	2,888	2,888	2,888	2,310	
	VASCULAR REMOVAL 10 SITTINGS	23,100	25,410	28,875	28,875	28,875	28,875	23,100	2
	VASCULAR REMOVAL 7 SITTINGS	16,170	17,787	20,213	20,213	20,213	20,213	16,170	1
URO SURGERY	(L) RGP & DJ STENTING	5,775	6,930	7,802	7,802	8,663	8,663	5,775	
	PCNL + URS + DJ STENTING	33,495	40,425	45,045	45,045	50,820	50,820	33,495	3
	NEPHROSTOMY TUBE REMOVAL	1,155	1,386	1,565	1,565	1,733	1,733	1,155	
	A.V. FISTULA RE-EXPLORATION	3,318	3,980	4,484	4,484	4,977	4,977	3,318	
	ADRENALECTOMY ( LAPAROSCOPIC ) - UROLOGY	24,266	29,117	32,760	32,760	36,404	36,404	24,266	2
	ANDERSON HYNES PYELOPLASTY ( UROLOGY )	15,729	18,879	21,231	21,231	23,594	23,594	15,729	1
	ARETEROVENOUS FISTULA ( AVF ) EXPLORATION	21,452	25,746	28,959	28,959	32,183	32,183	21,452	2
	ARTERIOVENOUS ( AV ) FISTULA CREATION - UROLOGY	7,886	9,461	10,647	10,647	11,834	11,834	7,886	
	BCG INSTILLATION ( BLADDER )	2,037	2,447	2,751	2,751	3,056	3,056	2,037	
	BLADDER CLOT EVACUATION ( CYSTOSCOPIC ) + RESECTION + FULGUATION OF BLADDER TUMOR WITH BIOPSY	10,458	12,548	14,123	14,123	15,687	15,687	10,458	10
	BLADDER EXOSTROPHY REPAIR	21,452	25,746	28,959	28,959	32,183	32,183	21,452	2
	BLADDER NECK INCISION ( LASER )	20,234	24,276	27,311	27,311	30,356	30,356	20,234	20
	BLADDER NECK RESECTION ( ENDOSCOPIC )	10,458	12,548	14,123	14,123	15,687	15,687	10,458	10
	BLADDER STONE ( HOLMIUM LASER )	16,517	19,824	22,302	22,302	24,780	24,780	16,517	16
	BLADDER WASH	2,037	2,447	2,751	2,751	3,056	3,056	2,037	2
	BLADDER WASH ( CLOT EVACUATION )	3,287	3,948	4,442	4,442	4,935	4,935	3,287	3
	BOARI FLAP PROCEDURE	19,551	23,457	26,397	26,397	29,327	29,327	19,551	19
	BURCH COLPOSUSPENSION ( LAPAROSCOPIC ) - UROLOGY	27,195	32,634	36,719	36,719	40,793	40,793	27,195	27
	CHANNEL TRANSURETHRAL RESECTION OF PROSTATE ( TURP )	10,458	12,548	14,123	14,123	15,687	15,687	10,458	10
	CHEVASSU PROCEDURE	10,805	12,968	14,585	14,585	16,212	16,212	10,805	10
	CHORDEE CORRECTION (UROLOGY)	8,673	10,406	11,708	11,708	13,010	13,010	8,673	8
	CIRCUMCISION (UROLOGY)	5,292	6,353	7,140	7,140	7,938	7,938	5,292	5
	CMG + EMG TEST	6,090	7,308	8,222	8,222	9,135	9,135	6,090	6
	CONTINUOUS AMBULATORY PERITONEAL DIALYSIS ( CAPD ) CATHETER INSERTION ( LAPAROSCOPIC )	9,114	10,941	12,306	12,306	13,671	13,671	9,114	9
	CONTINUOUS AMBULATORY PERITONEAL DIALYSIS (CAPD) CATHETER INSERTION	6,531	7,833	8,820	8,820	9,797	9,797	6,531	6
	CONTINUOUS AMBULATORY PERITONEAL DIALYSIS (CAPD) CATHETER REMOVAL	4,400	5,282	5,943	5,943	6,605	6,605	4,400	4
	CONTINUOUS AMBULATORY PERITONEAL DIALYSIS (CAPD) CATHETER REPOSITIONTRY	4,421	5,303	5,964	5,964	6,636	6,636	4,421	4
	CORE THROUGH OPTICAL INTERNAL URETHROTOMY	12,590	15,110	17,000	17,000	18,890	18,890	12,590	12
	CYSTECTOMY (PARTIAL)	13,944	16,737	18,827	18,827	20,916	20,916	13,944	13
	CYSTECTOMY RADICAL + ILEAL CONDUIT	32,456	38,945	43,817	43,817	48,689	48,689	32,456	32

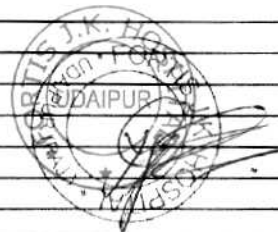


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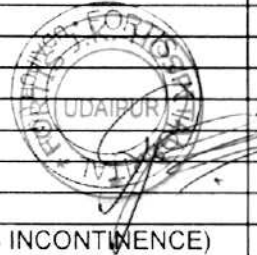
CYSTECTOMY RADICAL + URETEROSIGMOIDOSTOMY ( BILATERAL )	25,967	31,164	35,060	35,060	38,955	38,955	25,967	25
CYSTECTOMY RADICAL + URINARY DIVERSION (ORTHOTOPIC BLADDER )	38,976	46,767	52,616	52,616	58,464	58,464	38,976	38
CYSTOCELE - MESH REPAIR	17,756	21,305	23,972	23,972	26,639	26,639	17,756	17
CYSTOLITHOLAPAXY ( LARGE STONE )	11,130	13,356	15,026	15,026	16,695	16,695	11,130	11
CYSTOLITHOLAPAXY ( SMALL STONE )	8,558	10,269	11,550	11,550	12,842	12,842	8,558	8
CYSTOLITHOTOMY PERCUTANEOUS	13,052	15,666	17,619	17,619	19,583	19,583	13,052	13
CYSTOLITHOTOMY SUPRAPUBIC	9,797	11,760	13,230	13,230	14,700	14,700	9,797	9
CYSTOLITHOTRIPSY	10,805	12,968	14,585	14,585	16,212	16,212	10,805	10
CYSTOMETROGRAM ( CMG ) TEST	5,408	6,489	7,298	7,298	8,117	8,117	5,408	5
CYSTOPLASTY AUGMENTATION	25,967	31,164	35,060	35,060	38,955	38,955	25,967	25
CYSTOSCOPY ( DIAGNOSTIC )	3,948	4,736	5,334	5,334	5,922	5,922	3,948	3
CYSTOSCOPY + BLADDER BIOPSY	4,064	4,872	5,481	5,481	6,101	6,101	4,064	4
CYSTOSCOPY WITH BLADDER TUMOR EXCISION + TRANSURETHRAL RESECTION OF PROSTATE ( TURP )	20,013	24,014	27,017	27,017	30,020	30,020	20,013	20
CYSTOSTOMY SUPRAPUBLIC ( OPEN )	6,531	7,833	8,820	8,820	9,797	9,797	6,531	6
CYSTOSTOMY TROCAR (SUPRAPUBLIC)	3,287	3,948	4,442	4,442	4,935	4,935	3,287	3
CYTOMETRY	2,835	3,402	3,833	3,833	4,253	4,253	2,835	2
DIAGNOSTIC LAPAROSCOPY + EXPLORATION	10,112	12,138	13,650	13,650	15,173	15,173	10,112	10
DJ STENT REMOVAL ( URETERORENOSCOPY ASSISTED )	5,859	7,035	7,907	7,907	8,789	8,789	5,859	5
DJ STENT REMOVAL WITH FLEXIBLE CYSTOSCOPY (B/L)	7,203	8,642	9,723	9,723	10,805	10,805	7,203	7
DJ STENT REMOVAL WITH FLEXIBLE CYSTOSCOPY (U/L)	5,859	7,035	7,907	7,907	8,789	8,789	5,859	5
DJ STENTING ( BILATERAL )	7,161	8,589	9,671	9,671	10,742	10,742	7,161	7
DJ STENTING ( LEFT )	5,513	6,615	7,445	7,445	8,274	8,274	5,513	5
DJ STENTING ( RIGHT )	5,513	6,615	7,445	7,445	8,274	8,274	5,513	5
DJ STENTING IN PREGNANCY	10,689	12,831	14,427	14,427	16,034	16,034	10,689	10
DORSAL SLITTING ( UROLOGY )	3,287	3,948	4,442	4,442	4,935	4,935	3,287	3
ENDOPYELOTOMY	18,218	21,861	24,591	24,591	27,332	27,332	18,218	18
EPIDIDYMAL CYST EXCISION	7,203	8,642	9,723	9,723	10,805	10,805	7,203	7
EPIDIDYMECTOMY ( UROLOGY )	7,886	9,461	10,647	10,647	11,834	11,834	7,886	7
EPISPADIAS / EXOSTROPHY REPAIR	11,477	13,776	15,498	15,498	17,220	17,220	11,477	11
EXPLORATION / OPERATION FOR BLADDER INJURY	11,697	14,039	15,792	15,792	17,546	17,546	11,697	11
EXPLORATION / OPERATION FOR EXTERNAL GENITALIA INJURY	7,886	9,461	10,647	10,647	11,834	11,834	7,886	7
EXPLORATION / OPERATION FOR RENAL INJURY	16,979	20,370	22,922	22,922	25,473	25,473	16,979	16
EXPLORATION / OPERATION FOR SCROTAL INJURY	5,744	6,888	7,749	7,749	8,621	8,621	5,744	5
EXPLORATION / OPERATION FOR URETHRAL INJURY	9,797	11,760	13,230	13,230	14,700	14,700	9,797	9
FLEXIBLE CYSTOSCOPY	5,859	7,035	7,907	7,907	8,789	8,789	5,859	5
FLEXIBLE URETERORENOSCOPY ( URS ) WITHOUT LASER	16,296	19,551	21,998	21,998	24,444	24,444	16,296	16
FLOW CYSTOMETRY	3,287	3,948	4,442	4,442	4,935	4,935	3,287	3
FRENULOPLASTY (UROLOGY )	4,400	5,282	5,943	5,943	6,605	6,605	4,400	4
FULGURATION OF URINARY BLADDER ULCER	8,558	10,269	11,550	11,550	12,842	12,842	8,558	8
GENITALIA INJURY ( EXTERNAL - LARGE ) EXPLORATION + OPERATION	13,052	15,666	17,619	17,619	19,583	19,583	13,052	13



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HYDROCELE REPAIR - BILATERAL ( UROLOGY )	8,327	9,996	11,246	11,246	12,495	12,495	8,327
HYDROCELECTOMY ( LEFT )	5,639	6,762	7,613	7,613	8,463	8,463	5,639
HYDROCELECTOMY ( RIGHT )	5,639	6,762	7,613	7,613	8,463	8,463	5,639
HYDROCOELE REPAIR - LEFT ( UROLOGY )	5,744	6,888	7,749	7,749	8,621	8,621	5,744
HYDROCOELE REPAIR - RIGHT ( UROLOGY )	5,744	6,888	7,749	7,749	8,621	8,621	5,744
HYPOSPADIAS REPAIR ( COMPLEX )	15,729	18,879	21,231	21,231	23,594	23,594	15,729
HYPOSPADIAS REPAIR ( SIMPLE )	10,017	12,023	13,524	13,524	15,026	15,026	10,017
ILEAL CONDUIT (UROLOGY)	17,199	20,643	23,216	23,216	25,799	25,799	17,199
ILEOCAECOCYSTOPLASTY	25,967	31,164	35,060	35,060	38,955	38,955	25,967
INGUINAL LYMPH NODE DISSECTION ( BILATERAL )	21,452	25,746	28,959	28,959	32,183	32,183	21,452
INGUINAL LYMPH NODE DISSECTION ( LEFT )	14,396	17,273	19,436	19,436	21,599	21,599	14,396
INGUINAL LYMPH NODE DISSECTION ( RIGHT )	14,396	17,273	19,436	19,436	21,599	21,599	14,396
LAPAROSCOPIC NEPHROURETERECTOMY ( RADICAL ) WITH BLADDER CUFF EXCISION	33,810	40,572	45,644	45,644	50,715	50,715	33,810
LAPAROSCOPIC PARTIAL CYSTECTOMY	23,384	28,056	31,563	31,563	35,081	35,081	23,384
LAPAROSCOPIC VESICAL DIVERTICULECTOMY	23,384	28,056	31,563	31,563	35,081	35,081	23,384
LASER CYSTOLITHOPLASTY	16,517	19,824	22,302	22,302	24,780	24,780	16,517
LASER LITHOTRIPSY	14,963	17,955	20,202	20,202	22,449	22,449	14,963
LITHOTRIPSY (FOR LARGE STONES >1.5 CM)	28,655	34,388	38,682	38,682	42,987	42,987	28,655
LITHOTRIPSY (FOR MEDIUM STONES <1.5 CM)	20,013	24,014	27,017	27,017	30,020	30,020	20,013
LITHOTRIPSY (FOR SMALL STONES <1 CM)	14,396	17,273	19,436	19,436	21,599	21,599	14,396
MEATAL DILATATION	1,481	1,775	1,995	1,995	2,226	2,226	1,481
MEATOPLASTY	6,531	7,833	8,820	8,820	9,797	9,797	6,531
MEATOTOMY ( UROLOGY )	2,940	3,528	3,969	3,969	4,410	4,410	2,940
MICROVARICOCELECTOMY ( BILATERAL )	19,551	23,457	26,397	26,397	29,327	29,327	19,551
MICROVARICOCELECTOMY ( LEFT )	14,396	17,273	19,436	19,436	21,599	21,599	14,396
MICROVARICOCELECTOMY ( RIGHT )	14,396	17,273	19,436	19,436	21,599	21,599	14,396
MINI-SLING PROCEDURE (FOR URINARY STRESS INCONTINENCE)	27,930	33,516	37,706	37,706	41,895	41,895	27,930
NEPHRECTOMY ( FOR PYONEPHROTIC KIDNEY )	16,979	20,370	22,922	22,922	25,473	25,473	16,979
NEPHRECTOMY PARTIAL	17,199	20,643	23,216	23,216	25,799	25,799	17,199
NEPHRECTOMY PARTIAL - LAPAROSCOPIC ( UROLOGY )	25,725	30,870	34,734	34,734	38,588	38,588	25,725
NEPHRECTOMY RADICAL	21,452	25,746	28,959	28,959	32,183	32,183	21,452
NEPHRECTOMY RADICAL - LAPAROSCOPIC ( UROLOGY )	28,655	34,388	38,682	38,682	42,987	42,987	28,655
NEPHRECTOMY RADICAL WITH LEVEL III / IV THROMBECTOMY	38,976	46,767	52,616	52,616	58,464	58,464	38,976
NEPHRECTOMY SIMPLE	14,396	17,273	19,436	19,436	21,599	21,599	14,396
NEPHRECTOMY SIMPLE ( LAPAROSCOPIC ) (UROLOGY)	24,266	29,117	32,760	32,760	36,404	36,404	24,266
NEPHROLITHOTOMY	17,199	20,643	23,216	23,216	25,799	25,799	17,199
NEPHROPEXY	13,052	15,666	17,619	17,619	19,583	19,583	13,052
NEPHROSTOMY OPEN	11,130	13,356	15,026	15,026	16,695	16,695	11,130
NEPHROSTOMY PERCUTANEOUS	8,673	10,406	11,708	11,708	13,010	13,010	8,673
NEPHROSTOMY TUBE CHANGE	3,287	3,948	4,442	4,442	4,935	4,935	3,287
NEPHROURETERECTOMY	17,199	20,643	23,216	23,216	25,799	25,799	17,199
NEPHROURETERECTOMY + BLADDER CUFF EXCISION	26,187	31,427	35,354	35,354	39,281	39,281	26,187



OPTICAL INTERNAL URETHROTOMY ( OIU ) ( HOLMIUM LASER )	15,404	18,480	20,790	20,790	23,111	23,111	15,404	1
ORCHIDECTOMY - BILATERAL ( UROLOGY )	8,558	10,269	11,550	11,550	12,842	12,842	8,558	8
ORCHIDECTOMY ( LEFT )	5,744	6,888	7,749	7,749	8,621	8,621	5,744	5
ORCHIDECTOMY ( RIGHT )	5,744	6,888	7,749	7,749	8,621	8,621	5,744	5
ORCHIDECTOMY RADICAL	9,797	11,760	13,230	13,230	14,700	14,700	9,797	9
ORCHIDOPEXY ( LAPAROSCOPIC ) - UROLOGY	14,396	17,273	19,436	19,436	21,599	21,599	14,396	14
ORCHIOPEXY (FOR UDF) BILATERAL - UROLOGY	17,861	21,431	24,108	24,108	26,796	26,796	17,861	17
ORCHIOPEXY (FOR UDF) LEFT - UROLOGY	12,149	14,574	16,401	16,401	18,228	18,228	12,149	12
ORCHIOPEXY (FOR UDF) RIGHT - UROLOGY	12,149	14,574	16,401	16,401	18,228	18,228	12,149	12
PARAPHIMOSIS REDUCTION ( UROLOGY )	2,835	3,402	3,833	3,833	4,253	4,253	2,835	2
PENECTOMY PARTIAL	11,697	14,039	15,792	15,792	17,546	17,546	11,697	11
PENECTOMY TOTAL WITHOUT LYMPHADECTOMY	14,396	17,273	19,436	19,436	21,599	21,599	14,396	14
PENILE ANGULATION CORRECTION	14,396	17,273	19,436	19,436	21,599	21,599	14,396	14
PENILE BIOPSY	2,699	3,234	3,644	3,644	4,053	4,053	2,699	2
PENILE PROSTHESIS INSERTION	17,199	20,643	23,216	23,216	25,799	25,799	17,199	17
PENILE REPAIR	17,808	21,368	24,045	24,045	26,712	26,712	17,808	17
PERCUTANEOUS NEPHROLITHOTOMY ( PCNL ) - FOR RESIDUAL STONES	8,673	10,406	11,708	11,708	13,010	13,010	8,673	8
PERCUTANEOUS NEPHROLITHOTOMY ( PCNL ) - FOR STAGHORN CALCULUS	19,551	23,457	26,397	26,397	29,327	29,327	19,551	19
PERCUTANEOUS NEPHROLITHOTOMY ( PCNL ) - LARGE CALCULUS	16,517	19,824	22,302	22,302	24,780	24,780	16,517	16
PERCUTANEOUS NEPHROLITHOTOMY ( PCNL ) - UNILATERAL ( HOLMIUM LASER )	23,594	28,308	31,847	31,847	35,396	35,396	23,594	23
PERCUTANEOUS NEPHROLITHOTOMY (PCNL) - FOR SIMPLE CALCULUS	13,052	15,666	17,619	17,619	19,583	19,583	13,052	13
PERIANAL ABSCESS DRAINAGE (LARGE)	8,642	10,374	11,666	11,666	12,968	12,968	8,642	8
PERINEAL + PERIANAL WARTS EXCISION ( LARGE SIZE )	12,359	14,826	16,685	16,685	18,543	18,543	12,359	12
PERINEPHRIC ABSCESS DRAINAGE	8,673	10,406	11,708	11,708	13,010	13,010	8,673	8
PERMACATH INSERTION	7,886	9,461	10,647	10,647	11,834	11,834	7,886	7
PEYRONIES PLAQUE EXCISION + GRAFTING	13,052	15,666	17,619	17,619	19,583	19,583	13,052	13
PREPUTIAL ADHESIOLYSIS - UROLOGY	2,699	3,234	3,644	3,644	4,053	4,053	2,699	2
PREPUTIAL FLAP URETHROPLASTY	23,384	28,056	31,563	31,563	35,081	35,081	23,384	23
PRIAPISM ASPIRATION	3,318	3,980	4,484	4,484	4,977	4,977	3,318	3
PRIAPISM SHUNTING	15,068	18,081	20,339	20,339	22,607	22,607	15,068	15
PRIAPISM SHUNTING ( DISTAL )	10,458	12,548	14,123	14,123	15,687	15,687	10,458	10
PROGRESSIVE PERINEAL URETHROPLASTY ( PPU )	23,384	28,056	31,563	31,563	35,081	35,081	23,384	23
PROSTATE BIOPSY	1,481	1,775	1,995	1,995	2,226	2,226	1,481	1
PROSTATECTOMY OPEN ( UROLOGY )	14,396	17,273	19,436	19,436	21,599	21,599	14,396	14
PROSTATECTOMY RADICAL	25,967	31,164	35,060	35,060	38,955	38,955	25,967	25
PROSTATECTOMY RADICAL - LAPAROSCOPIC ( UROLOGY )	42,903	51,482	57,918	57,918	64,355	64,355	42,903	42
PROSTATECTOMY RETROPUBIC	16,517	19,824	22,302	22,302	24,780	24,780	16,517	16
PROSTATECTOMY SUPRAPUBIC	16,517	19,824	22,302	22,302	24,780	24,780	16,517	16
PUBOVAGINAL SLING	14,396	17,273	19,436	19,436	21,599	21,599	14,396	14



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PYELOLITHOTOMY	14,396	17,273	19,436	19,436	21,599	21,599	14,396	1
PYELOLITHOTOMY ( LAPAROSCOPIC )	28,655	34,388	38,682	38,682	42,987	42,987	28,655	2
PYELOLITHOTOMY EXTENDED ( UROLOGY )	16,979	20,370	22,922	22,922	25,473	25,473	16,979	1
PYELOLITHOTOMY RETROPERITONEOSCOPIC	22,911	27,489	30,933	30,933	34,367	34,367	22,911	2
PYELOPLASTY - LAPAROSCOPIC ( UROLOGY )	23,384	28,056	31,563	31,563	35,081	35,081	23,384	2
RADICAL CYSTO PROSTATECTOMY	44,531	53,435	60,113	60,113	66,801	66,801	44,531	4
RADICAL CYSTO PROSTATECTOMY + ILEAL CONDUIT	32,456	38,945	43,817	43,817	48,689	48,689	32,456	3
RENAL / KIDNEY BIOPSY ( LAPAROSCOPIC )	14,396	17,273	19,436	19,436	21,599	21,599	14,396	1
RENAL CYST EXCISION ( LAPAROSCOPIC )	16,979	20,370	22,922	22,922	25,473	25,473	16,979	1
RENAL CYST MARSUPIALIZATION ( OPEN )	14,396	17,273	19,436	19,436	21,599	21,599	14,396	1
RENAL CYST PUNCTURE (PERCUTANEOUS)	6,531	7,833	8,820	8,820	9,797	9,797	6,531	1
RENAL INJURY / TRAUMA - SURGICAL REPAIR	17,199	20,643	23,216	23,216	25,799	25,799	17,199	1
RETROGRADE INTRARENAL SURGERY ( RIRS ) - BILATERAL	35,385	42,462	47,775	47,775	53,078	53,078	35,385	3
RETROGRADE INTRARENAL SURGERY ( RIRS ) - UNILATERAL	21,242	25,494	28,676	28,676	31,868	31,868	21,242	2
RETROGRADE PYELOGRAPHY ( BOTH KIDNEYS )	5,292	6,353	7,140	7,140	7,938	7,938	5,292	1
RETROGRADE PYELOGRAPHY ( RGP ) - LEFT SIDE ( UROLOGY )	3,948	4,736	5,334	5,334	5,922	5,922	3,948	1
RETROGRADE PYELOGRAPHY ( RGP ) - RIGHT SIDE ( UROLOGY )	3,948	4,736	5,334	5,334	5,922	5,922	3,948	1
SCROTAL CYSTS ( MULTIPLE ) EXCISION - UROLOGY	6,531	7,833	8,820	8,820	9,797	9,797	6,531	1
SCROTAL EXPLORATION ( UROLOGY )	7,329	8,799	9,891	9,891	10,994	10,994	7,329	1
SCROTAL SINUS EXCISION	7,886	9,461	10,647	10,647	11,834	11,834	7,886	1
SCROTUM (FILARIAL) EXCISION	9,797	11,760	13,230	13,230	14,700	14,700	9,797	1
SEMINO VESICULOGAM	6,531	7,833	8,820	8,820	9,797	9,797	6,531	1
SPERMATOCELE CYST EXCISION	6,531	7,833	8,820	8,820	9,797	9,797	6,531	1
SUPRAPUBIC / RECTAL PUNCTURE FOR REMOVAL OF CATHETER	1,827	2,195	2,468	2,468	2,741	2,741	1,827	1
SUPRAPUBIC CATHETER CHANGE	704	840	945	945	1,061	1,061	704	1
SUPRAPUBIC CATHETER PROCEDURE	3,255	3,906	4,400	4,400	4,883	4,883	3,255	1
TORSION TESTIS - SURGICAL CORRECTION	11,477	13,776	15,498	15,498	17,220	17,220	11,477	1
TOT	21,588	25,904	29,148	29,148	32,382	32,382	21,588	1
TRANS URETHRAL RESECTION OF PROSTATE ( TURP ) + LITHOLAPAXY	19,551	23,457	26,397	26,397	29,327	29,327	19,551	1
TRANSURETHRAL AMPUTATION	15,729	18,879	21,231	21,231	23,594	23,594	15,729	1
TRANSURETHRAL RESECTION OF BLADDER TUMOR ( TURB )	14,396	17,273	19,436	19,436	21,599	21,599	14,396	1
TRANSURETHRAL RESECTION OF PROSTATE ( TURP )	15,624	18,753	21,095	21,095	23,436	23,436	15,624	1
TRANSURETHRAL RESECTION OF PROSTATE ( TURP ) + BLADDER STONE ( HOLMIUM LASER )	31,899	38,283	43,061	43,061	47,849	47,849	31,899	1
TRANSURETHRAL RESECTION OF PROSTATE ( TURP ) > 100 GMS	24,224	29,064	32,697	32,697	36,341	36,341	24,224	1
TRANSURETHRAL RESECTION OF PROSTATE ( TURP ) > 100 GMS ( HOLMIUM LASER )	31,899	38,283	43,061	43,061	47,849	47,849	31,899	1
TRANSURETHRAL RESECTION OF PROSTATE ( TURP ) FOR RESIDUAL PROSTATE	7,886	9,461	10,647	10,647	11,834	11,834	7,886	1



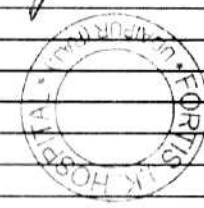
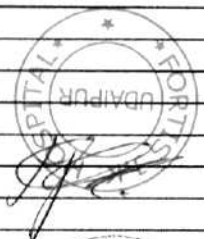
Sr. Minister  
Rajasthan  
(A Govt. of Rajasthan)  
4, Meera Marg, UDAIPUR

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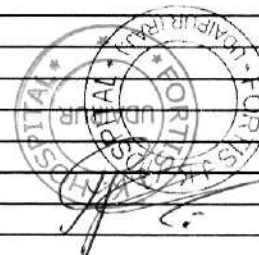
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TRANSURETHRAL RESECTION OF PROSTATE ( TURP ) UPTO 100 GMS ( HOLMIUM LASER )	23,594	28,308	31,847	31,847	35,396	35,396	23,594	2
TRUS GUIDED PROSTATE BIOPSY	4,967	5,964	6,710	6,710	7,455	7,455	4,967	
URETERAL INJURY / TRAUMA - SURGICAL REPAIR	14,396	17,273	19,436	19,436	21,599	21,599	14,396	1
URETERIC MEATOTOMY + STONE EXTRACTION	8,673	10,406	11,708	11,708	13,010	13,010	8,673	
URETERIC REIMPLANTATION ( LAPAROSCOPIC )	23,384	28,056	31,563	31,563	35,081	35,081	23,384	2
URETERO NEOCYSTOSTOMY	14,396	17,273	19,436	19,436	21,599	21,599	14,396	1
URETEROCALYCOSTOMY ( LEFT )	20,780	24,938	28,056	28,056	31,175	31,175	20,780	2
URETEROCALYCOSTOMY ( RIGHT )	20,780	24,938	28,056	28,056	31,175	31,175	20,780	2
URETEROCELE REPAIR ( ENDOSCOPIC )	10,458	12,548	14,123	14,123	15,687	15,687	10,458	1
URETEROCELE REPAIR (HOLMIUM LASER)	14,847	17,819	20,045	20,045	22,271	22,271	14,847	1
URETEROLITHOTOMY	10,805	12,968	14,585	14,585	16,212	16,212	10,805	1
URETERORENOSCOPY ( REPEAT )	5,744	6,888	7,749	7,749	8,621	8,621	5,744	
URETERORENOSCOPY ( URS ) - LOWER 1/3	9,114	10,941	12,306	12,306	13,671	13,671	9,114	
URETERORENOSCOPY ( URS ) - MID 1/3	10,805	12,968	14,585	14,585	16,212	16,212	10,805	1
URETERORENOSCOPY ( URS ) - UPPER 1/2	12,926	15,509	17,451	17,451	19,394	19,394	12,926	1
URETERORENOSCOPY URS ( HOLMIUM LASER )	18,869	22,638	25,473	25,473	28,308	28,308	18,869	1
URETEROSCOPY (DIAGNOSTIC)	9,114	10,941	12,306	12,306	13,671	13,671	9,114	
URETEROSIGMOID DIVERSION	15,624	18,753	21,095	21,095	23,436	23,436	15,624	1
URETEROSTOMY	11,477	13,776	15,498	15,498	17,220	17,220	11,477	1
URETEROURETEROSTOMY	13,052	15,666	17,619	17,619	19,583	19,583	13,052	1
URETEROVAGINAL FISTULA REPAIR	16,979	20,370	22,922	22,922	25,473	25,473	16,979	1
URETHEROPLASTY ( END TO END )	18,869	22,638	25,473	25,473	28,308	28,308	18,869	1
URETHEROPLASTY TRANSPUBIC	21,452	25,746	28,959	28,959	32,183	32,183	21,452	2
URETHROTOMY OPTICAL	10,458	12,548	14,123	14,123	15,687	15,687	10,458	1
URETHRAL CARUNCLE FULGURATION	5,744	6,888	7,749	7,749	8,621	8,621	5,744	
URETHRAL CATHETERIZATION BY UROLOGIST	1,376	1,649	1,859	1,859	2,069	2,069	1,376	
URETHRAL DILATATION ( UROLOGY )	1,481	1,775	1,995	1,995	2,226	2,226	1,481	
URETHRAL DIVERTICULUM REPAIR	14,396	17,273	19,436	19,436	21,599	21,599	14,396	1
URETHRAL FISTULA CLOSURE	7,203	8,642	9,723	9,723	10,805	10,805	7,203	
URETHRAL STENT INSERTION	15,425	18,512	20,822	20,822	23,142	23,142	15,425	1
URETHRAL VALVE POSTERIOR ( PUV ) FULGURATION	10,458	12,548	14,123	14,123	15,687	15,687	10,458	1
URETHRAL VALVE POSTERIOR ( PUV ) FULGURATION- ( HOLMIUM LASER )	15,960	19,152	21,546	21,546	23,940	23,940	15,960	1
URETHROLITHOTOMY (FOR LARGE STONES) - LAPAROSCOPIC	17,199	20,643	23,216	23,216	25,799	25,799	17,199	1
URETHROPLASTY - END TO END REPAIR	17,094	20,517	23,079	23,079	25,641	25,641	17,094	1
URETHROPLASTY (SINGLE STAGE)	14,396	17,273	19,436	19,436	21,599	21,599	14,396	1
URETHROPLASTY (TWO STAGE) - 1ST STAGE	7,203	8,642	9,723	9,723	10,805	10,805	7,203	
URETHROPLASTY (TWO STAGE) - 2ND STAGE	11,477	13,776	15,498	15,498	17,220	17,220	11,477	1
URETHROPLASTY BUCCAL MUCOSAL	23,384	28,056	31,563	31,563	35,081	35,081	23,384	2
URETHROSTOMY	9,797	11,760	13,230	13,230	14,700	14,700	9,797	
URINARY INCONTINENCE ( FEMALE ) SURGICAL CORRECTION	15,624	18,753	21,095	21,095	23,436	23,436	15,624	1
URINARY INCONTINENCE ( MALE ) SURGICAL CORRECTION	23,384	28,056	31,563	31,563	35,081	35,081	23,384	2
UROFLOWMETRY	1,019	1,218	1,376	1,376	1,533	1,533	1,019	1



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INVESTIGATION OTHERS	BLOOD PRESSURE ( BP ) MONITORING - AMBULATORY	1,386	1,659	1,869	1,869	2,079	2,079	1,386	1,386
	DIFFUSION CAPACITY SPIROMETRY - BEDSIDE	578	693	777	777	872	872	578	578
	EDGE BIOPSY	1,617	1,943	2,184	2,184	2,426	2,426	1,617	1,617
	ESOPHAGOGASTRO DUODENOSCOPY - BEDSIDE	3,465	4,158	4,683	4,683	5,198	5,198	3,465	3,465
	NERVE CONDUCTION STUDY (NCS) BEDSIDE	2,888	3,465	3,896	3,896	4,337	4,337	2,888	2,888
	SIGMOIDOSCOPY - BEDSIDE	3,465	4,158	4,683	4,683	5,198	5,198	3,465	3,465
	TCB ESTIMATION	179	210	231	231	263	263	179	179
	URINE KETONE TEST ( BEDSIDE )	42	53	63	63	74	74	42	42
	VENOUS BLOOD GAS ( VBG ) ANALYSIS	578	693	777	777	872	872	578	578
	RANDOM BLOOD SUGAR - STRIP METHOD	42	63	84	84	84	84	42	42
	ABG	924	1,155	1,155	1,155	1,155	1,155	924	924
	AMONIA	693	767	903	903	903	903	693	693
ICU / OTHER PROCEDURE	ARTERIAL LINE INSERTION	1,155	1,386	1,565	1,565	1,733	1,733	1,155	1,155
	BILEVEL POSITIVE AIRWAY PRESSURE( BIPAP ) INITIATION (BEDSIDE)	410	483	546	546	609	609	410	410
	BLOOD PRESSURE ( BP ) MONITORING - AMBULATORY	1,386	1,659	1,869	1,869	2,079	2,079	1,386	1,386
	CARDIOVERSION	2,310	2,426	2,541	2,541	2,657	2,657	2,310	2,310
	CHEST TUBE DRAINAGE (BEDSIDE)	2,079	2,499	2,804	2,804	3,119	3,119	2,079	2,079
	CLEAN LACERATED WOUND ( CLW ) SUTURING - SINGLE ( LARGE - >3 CM )	294	347	389	389	431	431	294	294
	CLEAN LACERATED WOUND ( CLW ) SUTURING - SINGLE ( SMALL - <3 CM )	116	137	158	158	179	179	116	116
	CRICOTHYROTOMY (BEDSIDE)	4,620	5,544	6,237	6,237	6,930	6,930	4,620	4,620
	DIFFUSION CAPACITY SPIROMETRY - BEDSIDE	578	693	777	777	872	872	578	578
	ESOPHAGOGASTRO DUODENOSCOPY - BEDSIDE	3,465	4,158	4,683	4,683	5,198	5,198	3,465	3,465
	FOREIGN BODY REMOVAL ( ENDOSCOPIC ) - BEDSIDE	4,620	5,544	6,237	6,237	6,930	6,930	4,620	4,620
	GASTRIC LAVAGE ( BEDSIDE )	2,310	2,772	3,119	3,119	3,465	3,465	2,310	2,310
	INJECTION - IM	63	74	84	84	84	84	63	63
	INJECTION - IV	63	74	84	84	84	84	63	63
	INJECTION - SC	63	74	84	84	84	84	63	63
	INJECTION INTRANASAL	1,155	1,386	1,565	1,565	1,733	1,733	1,155	1,155
	INTRALESIONAL INJECTION	578	693	777	777	872	872	578	578
	NEBULIZATION LONG - 3 SITTINGS ( BEDSIDE )	347	420	473	473	525	525	347	347
	NEBULIZATION SHORT - 1 SITTING ( BEDSIDE )	179	210	231	231	263	263	179	179
	PERITONEAL TAP / ASCITIC TAP ( BEDSIDE )	1,617	1,943	2,184	2,184	2,426	2,426	1,617	1,617
	PLEURAL ASPIRATION / TAP ( THORACOCENTESIS ) > 200 ML - DIAGNOSTIC	893	1,071	1,197	1,197	1,334	1,334	893	893
	PLEURAL TAPPING	1,271	1,523	1,586	1,586	1,911	1,911	1,271	1,271
	PLEURAL TAP / THORACOCENTESIS - THERAPEUTIC ( BEDSIDE )	1,386	1,659	1,869	1,869	2,079	2,079	1,386	1,386
	PLEURODESIS ( CHEMICAL ) - BEDSIDE	1,733	2,079	2,342	2,342	2,604	2,604	1,733	1,733
	RYLES TUBE INSERTION	410	462	578	578	693	693	410	410





SCLEROTHERAPY SUBSEQUENT (DEF) - GASTROENTEROLOGY	4,620	4,158	6,237	6,237	6,930	6,930	4,620	4,620
SIGMOIDOSCOPY - BEDSIDE	3,465	4,158	4,683	4,683	5,198	5,198	3,465	3,465
SKIN TRACTION	1,271	1,523	1,712	1,712	1,911	1,911	1,271	1,271
TRACHEOSTOMY	4,620	4,851	5,198	5,198	5,544	5,544	4,620	4,620
TRACHEOSTOMY TUBE CHANGE (BEDSIDE)	872	1,040	1,166	1,166	1,302	1,302	872	872
UMBILICAL ARTERIAL CANNULATION (BEDSIDE)	872	1,040	1,166	1,166	1,302	1,302	872	872
VACCINATION HEPATITIS B ( DOSE I )	410	483	546	546	609	609	410	410
VACCINATION HEPATITIS B ( DOSE II )	410	483	546	546	609	609	410	410
VACCINATION HEPATITIS B ( DOSE III )	410	483	546	546	609	609	410	410
VACCUM ASSISTED CLOSURE ( VAC ) THERAPY - DRESSING ( MEDIUM )	347	420	473	473	525	525	347	347
VARICEAL BAND LIGATION ( ENDOSCOPIC ) - BEDSIDE	4,620	5,544	6,237	6,237	6,930	6,930	4,620	4,620
DRESSING CHARGES	0	0	0	0	0	0	0	347
CATHETERISATION CHARGE	410	410	410	410	410	410	410	410
BLOOD PRESSURE ( BP ) CHECK	21	21	21	21	21	21	21	21
MISCELLANEOUS CHARGE	0	0	0	0	0	0	0	0
ARTERIAL LINE INSERTION-RADIAL	1,040	1,103	1,155	1,155	1,271	1,271	1,040	1,040
ARTERIAL LINE INSERTION-FEMORAL	1,040	1,103	1,155	1,155	1,271	1,271	1,040	1,040
FOLEY'S CATHETERIZATION	578	693	777	777	872	872	578	578
TPI INSERTION	3,812	4,043	4,274	4,274	4,505	4,505	3,812	3,812
INTUBATION	924	1,113	1,155	1,386	1,386	1,386	924	924
NASO GASTRIC TUBE INSERATION	347	420	431	431	525	525	347	347
ICD INSERTION	3,812	4,043	4,274	4,274	4,505	4,505	3,812	3,812
IABP INSERTION	3,812	4,043	4,274	4,274	4,505	4,505	3,812	3,812
NASO JEJUNAL INSERTION	2,310	2,426	2,541	2,541	2,657	2,657	2,310	2,310
EJV-EXTERNAL JUGULAR VEIN INSERATION	693	830	872	872	1,040	1,040	693	693
SLEEP STUDY (DIAGNOSTIC + THERAPEUTIC )	9,240	11,088	12,474	12,474	13,860	13,860	9,240	9,240
SUPRA PUBIC CATHETERIZATION	2,310	2,772	3,119	3,119	3,465	3,465	2,310	2,310
BONE MARROW ASPIRATION	2,541	2,657	2,772	2,772	2,888	2,888	2,541	2,541




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10/11/19

Sr. Manager (Administration)  
Rajasthan State Mines & Minerals Ltd.  
(A Govt. of Rajasthan Enterprises)  
Meera Marg, UDAIPUR (Raj.)

PROCEDURE	Package Days	Package Rates	
		General Ward	Semi Special Ward
<b>CARDIOLOGY</b>			
ANGIOGRAPHY (UNSTABLE ANGINA) INCLUDES COST OF THE DYE - DAY CARE	1	9000	10800
ANGIOPLASTY (Stents Extra)	3	64000	76800
CABG	8	136000	163200
VALVE REPLACEMENT (VALVE EXCLUDED)	8	132500	159000
TEMPORARY PACEMAKER IMPLANTATION	1	12000	14400
PERMANENT PACEMAKER IMPLANTATION (IMPLANT EXCLUDED)	3	55000	66000
DVR-DOUBLE VALVE REPLACEMENT (CARDIAC SURGERY)	8	190000	228000
EPS AND RFA	1	71500	85800
<b>GENERAL SURGERY</b>			
HAEMORROIDECTOMY (STAPLER AND TACKERS EXCLUDED)	2	27300	32760
HAEMORROIDECTOMY + FISSURECTOMY (STAPLER AND TACKERS INCLUDED)	2	50000	60000
APPENDECTOMY (LAP)	3	30200	36240
CHOLECYSTECTOMY (LAP)	3	36000	43200
<b>OBSTETRICS &amp; GYNE</b>			
NORMAL DELIVERY (WITHOUT WELL BABY CARE)	2	25000	30000
LSCS ( WITHOUT WELL BABY CARE)	3	35000	42000
<b>ORTHOPAEDICS</b>			
TOTAL KNEE REPLACEMENT-UNILATERAL (IMPLANT EXCLUDED)	4	65000	78000
TOTAL KNEE REPLACEMENT-BILATERAL (IMPLANT EXCLUDED)	6	93500	112200
HIP REPLACEMENT UNILATERAL OR IMPLANT EXCLUDED	4	65000	78000
HIP REPLACEMENT BILATERAL OR IMPLANT EXCLUDED	6	93500	112200
<b>UROLOGY &amp; NEPHROLOGY</b>			
PCNL -UNILATERAL	3	55000	66000
PCNL BILATERAL	3	77000	92400
PROSTATE REMOVAL	3	50000	60000
DIALYSIS (ALL INCLUSIVE)	DAY CARE	1600	1920
DJ STENT REMOVAL	1	9600	11520



  
 10/11/19  
 Sr. Manager (Administration)  
 Rajasthan State Mines & Minerals Ltd.  
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CYSTOSCOPY (THERAPEUTIC)	1	19200	23040
CYSTOSCOPY URS WITH DJ STENTING UNILATERAL	3	52000	62400
NEFRECTOMY / NEPHROLITHOMY /PYELIPHOTOMY	3	75000	90000
ORCHIDECTOMY-UNILATERAL	2	27600	33120
ORCHIDECTOMY-BILATERAL	2	30000	36000
ESWL ( DAY CARE )	DAY CARE	27600	33120
URS /THEAPEUTIC	2	42000	50400
<b>NEUROLOGY</b>			
VP SHUNTING	4	55000	66000
<b>VASCULAR SURGERY</b>			
VERICOSE VEINS (SURGICAL AS WELL AS LASER)	2	52000	62400

**TERMS & CONDITIONS**

1. CONSUMABLES, IMPLANTS & MEDICINES ARE EXCLUDED FROM THE PACKAGES
2. INCASE OF COMPLICATIONS ARISE IN THE ABOVE SAID PACKAGES THEN WE WOULD CHARGE AS PER THE SUBMITTED SOC WITH JUSTIFICATION & APPROVAL OVER AND ABOVE PACKAGE CHARGES




*Dhe*  
10/11/19  
Sr. Manager (Administration)  
Rajasthan State Mines & Minerals Ltd  
(A Govt. of Rajasthan Enterprises)  
4, Meera Marg, UDAIPUR (Raj.)