

Name	Price
1 25 Dihydroxy Cholecalciferol(Vitamin D) by CLIA	3,500.00
17-Alpha-OH-Progesterone, Serum (by CLIA method)	1,250.00
24 hr Urine Protein Electrophoresis	1,000.00
24 hr Urine Uric Acid	130
24hr Urine Albumin	300
24hr Urine Calcium	150
24hr Urine Chloride	250
24hr Urine Citrate (Spectrophotometry Method)	1,900.00
24hr Urine Copper (by Colorimetric method)	1,700.00
24hr Urine Cortisol-Free (by CLIA)	1,500.00
24hr urine Creatinine	150
24hr Urine Magnesium	800
24hr Urine Metanephrine (by LCMS/MS Method)	3,200.00
24hr Urine Nor-Adrenaline (Nor-Epinephrine) (by ELISA Method)	2,200.00
24hr Urine Nor-Metanephrine (by LCMS/MS method)	2,600.00
24hr Urine Oxalate (Enzymatic colorimetric assay)	2,500.00
24hr urine Phosphorous	300
24hr Urine Potassium	180
24hr Urine Protein	300
24hr Urine Sodium by ISE	300
24hr Urine Urea	200
24hr Urine VMA by Column Chromatography	1,500.00
25 Hydroxy Cholecalciferol (Vitamin D3) (by ECLIA method)	1,050.00
5 alpha DihydroTestosterone (DHT), Serum (by ELISA)	2,400.00
5 HIAA (Hydroxy Indole acetic acid) Urine 24hrs (by HPLC method))	2,200.00
A/G Ratio (Calculated)	135
Absolute Basophil Count (EDTA Blood) - Mindray BC-760 (6 PART) Flow	70
Absolute Eosnophil Count-Mindray BC-760 (6 PART) Flow cytometry m	80
Absolute Lymphocyte Count- Mindray BC-760 (6 PART) Flow cytometry	70
Absolute Monocyte Count- Mindray BC-760 (6 PART) Flow cytometry	70
Absolute Neutrophil Count Flow cytometry method	70
ACCP(Anti cyclic citrulinated peptide)	1,500.00
ACE (Angiotensin Converting Enzyme) by Enzymatic Method	1,350.00
Acetone (Urine)	60
Acetyl choline Receptor Antibodies, Serum (By EIA method)	3,700.00
Acid phosphatase -(Prostatic and Total) (Serum)	600
Acid Phosphatase -Total	320
ACTH (Adreno Corticotropic Hormone), EDTA Plasma (by ECLIA)	1,800.00
ADA (Total) Fluid	600
ADA (Total) Pleural Fluid	650
ADA (Adenosine D Aminase) Total, CSF	650
ADA (Total) Cystic Fluid	600
ADA (Total) Peritoneal Fluid	650
ADA(Total) Ascitic Fluid	650
ADA(Total) Blood	600
ADA(Total) Pleural Fluid	600
Adrenaline (Epinephrine) level, Plasma (by EIA Method)	5,200.00
Adrenaline(Epinephrine) Urine 24Hr	4,700.00
AFB (ASCITIC FLUID)	250

Albumin (Urine)	60
Albumin Ascitic Fluid	120
Albumin Aspirated Fluid	110
Albumin Pleural Fluid	120
Albumin, Serum (by BCG Dye binding method)	100
ALcohol (Ethanol), Serum (by Enzymatic method)	2,500.00
Alcohol (Ethanol), Urine (by Enzymatic Method)	2,100.00
Alcohol, Urine (Qualitative-Rapid test cassette)	500
Aldolase, Serum (by Enzymatic method)	1,300.00
Aldosterone, Serum by CLIA	3,250.00
Aldosterone/Renin ratio by CLIA	2,850.00
Alkaline Phosphatase Ascitic Fluid -	200
Alkaline Phosphatase Fluid	200
Alkaline Phosphatase, Serum (IFCC, PNPP, AMP Buffer))	220
Allergen Individual - Drug Cephalosporin, Serum (by ELISA)	1,500.00
Allergen,Individual-Drug Amoxicillin (Antibiotic), Serum (by EIA)	1,500.00
Allergen,Individual-Drug Ampicillin (Antibiotic), Serum (by ELISA)	1,500.00
Allergen,Individual-Drug Ciprofloxacin (Antibiotic), Serum (by ELISA))	1,500.00
Allergen,Individual-Drug Diclofenac (Pain killer), Serum (by EIA)	1,500.00
Allergen,Individual-Drug Ibuprofen (Pain killer), Serum (by ELISA)	1,500.00
Allergen,Individual-Drug Insulin Human, Serum (by ELISA method)	1,500.00
Allergen,Individual-Drug Paracetamol, Serum (by EIA)	1,500.00
Allergen,Individual-Drug Penicilloyl G, Serum (by ELISA)	1,500.00
Allergen,Individual-Drug Penicilloyl V, Serum (by ELISA)	1,500.00
Allergen,Individual-Drug Sulpha (Antibiotic), Serum (by ELISA)	1,500.00
Allergy IgE	800
Alpha -2-Macroglobulin	1,800.00
Alpha Feto Protein (AFP) Fluid (by ECLIA method)	520
Alpha Feto Protein(AFP) CSF by ECLIA	600
Alpha Feto Protein(AFP) Serum (by ECLIA method)	520
Alpha-1 Antitrypsin, Serum (by Nephelometry)	1,700.00
Aluminium, EDTA WB/ Serum (by ICPMS)	3,000.00
Aminoacids - Quantitative (Plasma)	9,100.00
Aminoacids - Quantitative (Urine)	9,000.00
Ammonia, EDTA Plasma (by Enzymatic method)	600
Amoebiasis Antibodies-IgG Serum by ELISA	2,000.00
Amphetamine (Qualitative) Urine Spot (by Lateral Flow Chromatograph	900
Amphetamine, Urine (Qualitative- Immunochromatography)	500
Amylase (CNPg 3 / Automation) - Serum	320
Amylase Aspirated Fluid	300
Amylase Fluid	320
Amylase Pancreatic	300
Amylase Peritoneal Fluid	300
Amylase Pleural Fluid	300
ANA PROFILE (QUANTITATIVE)	3,200.00
ANA Serum by ELISA	620
ANC Flow Cytometry Method	80
ANDROGEN PROFILE	5,000.00
Androstenedione, Serum by CLIA	2,000.00
Anti Borrelia IgG Serum	1,800.00

Anti Cardiolipin antibody -IgG Serum (ELISA)	620
Anti Cardiolipin Antibody -IgM Serum (ELISA)	620
Anti Diuretic Hormone (ADH), Serum (by ELISA method)	6,000.00
Anti ds DNA Serum by ELISA	600
Anti Hantavirus Antibody - IgM	1,700.00
Anti HBe-Antibodies Serum by ELISA	720
Anti HBs Titre Serum by ELISA	620
Anti HCV (CLIA)	450
ANTI HCV SERUM (ARCHITECT)	800
ANTI HCV SERUM BY ECLIA	620
Anti HCV Serum by ELISA	620
Anti HCV-IgM	800
Anti HEV- IgM (ELISA)	800
Anti Intrinsic factor IgG, Serum (by EIA Method)	3,200.00
Anti Microsomal Antibody Serum by ECLIA	700
Anti Mitochondrial (M2) Antibody, Serum (by Indirect IF)	2,000.00
Anti MPO Eliza	1,400.00
Anti Mullerian Hormone (AMH)	2,000.00
Anti Ovarian Antibody	4,000.00
Anti Phospholipid(APLA) Ab IgG Serum (ELISA)	720
Anti Phospholipid(APLA)Ab IgM ELISA	650
Anti PR3 Eliza	1,200.00
Anti saccharomyces IgA	4,000.00
Anti saccharomyces IgG	4,000.00
Anti SARS CoV-2 Spike Protein, Serum (by ECLIA)	1,500.00
Anti Sm (Smith) Antibody IgG, Serum (by EIA Method)	2,500.00
Anti Smooth Muscle Ab (ASMA), Serum (by Indirect Immunofluorescence)	2,300.00
Anti Sperm Antibody (ASAB), Serum (by EIA method)	900
Anti Thrombin III, Plasma (by Nephelometry)	3,000.00
Anti Thyroglobulin Antibody Serum by ECLIA	700
Anti TPO antibody (CSF) By ECLIA	700
Anti TPO antibody Serum by ECLIA	700
APCR(Activated Protein C Resistance Test)	4,500.00
Apolipoproteins A1 Serum by Immunotubidimetry	750
Apolipoproteins B Serum by Nephelometry	750
APTT Optical Light Scatter	280
APTT- Mechanical (Citrated Plasma)	300
Arsenic, EDTA WB (by ICPMS)	3,200.00
ASO (Immunoturbidimetry)	350
ASO Titre (Nephelometry Method)	350
Aspergillosis Antibody IgG	2,700.00
Aspergillus Fumigatus IgE	2,700.00
Aspergillus Fumigatus IGM	2,200.00
Aspergillus galactomannan Antigen Test	5,500.00
Aspergillus specific IgE - Serum	1,250.00
Atypical mycobacterium pcr	5,000.00
AUTO IMMUNO HEPATIC PROFILE	3,200.00
BACTALERT PUS	1,700.00
BACTEC culture for Mycobacterial (urine)	1,200.00
Barbiturates (Quantitative) Urine	900

Barbiturates, Urine (Qualitative-Immunochromatography)	500
BCR - ABL FISH(BLOOD)	6,000.00
BCR ABL (QUALITATIVE) BY RT PCR	4,500.00
BCR ABL INTERNATIONAL SCALE by RT PCR	8,000.00
Bence Jone Protein(Urine)	200
Benzodiazepine Diazepam Urine Spot (by Lateral flow chromatographic	900
Benzodiazepine, Urine (Qualitative-Immunochromatography)	500
Beta 2 Transferrin (Beta Trace Protein- BTP CSF leakage in body fluid), b	6,400.00
Beta Galactosidase	6,200.00
Beta HCG CSF by CLIA	500
Beta HCG, Serum (by ECLIA)	500
Beta-2-Glycoprotein 1 IgG - Serum	1,350.00
Beta-2-Glycoprotein 1 IgM - Serum	1,350.00
BETA-2-Microglobulin, Serum (by CLIA method)	1,750.00
Beta-Thalassemia, Beta Globin (HBB) Gene Sequencing	10,000.00
Bicarbonate	180
Bile Acids -Total, Serum (Enzymatic Method)	1,900.00
Bile Pigment	50
Bile Pigment(Urine) Fouchets Test	50
Bile Salt (Urine)	50
Bile Salt(Urine) Hay Test	50
Bilirubin (D) Ascitic Fluid	80
Bilirubin (T) Ascitic Fluid	80
Bilirubin Direct, Serum (Diazotization)	80
Bilirubin Indirect (Calculated)	80
Bilirubin Total (Diazotization)	80
Bilirubin Total / Direct-Serum	100
BIOCHEMICAL EXAMINATION	0
Biological Indicator	300
Bleeding Time(BT)	50
Blood	10
Blood Examination (HB/TC/ DC)	150
Blood Examination (TC & DC)	70
Blood Examination (TC & DC) For Pet	0
Blood Examination Mindray BC-760 (TC & DC)	70
Blood Group and RH (Semi Automated) Ortho Workstation	180
Blood pressure (BP)	20
BLOOD PROFILE - MAX NEWYORK	850
BLOOD ROUTINE EXAMINATION EDTA Blood	120
BLOOD ROUTINE EXAMINATION EDTA Blood Mindray BC-760	120
Body Fluid for Malignant Cells - 287 Microscopy	100
BRAF	5,000.00
BRCA 1 & BRCA 2 (NGS + MLPA)	35,000.00
BRCA 1 and 2 germline panel	20,000.00
Breast prognosis panel 1b	4,000.00
BRIDGE HEALTHCARE FOR FEMALE	6,750.00
BRIDGE HEALTHCARE FOR MALE	6,750.00
Brucella (Agglutination)	600
BRUCELLA Ab IgM(ELISA)	800
BRUCELLA IgG antibody Serum by ELISA)	800

BRUCELLA IgM antibody CSF	800
BT / CT	80
BUN (Blood Urea Nitrogen)	110
Bun/Creatinine	220
C - Peptide (Fasting) Serum by ECLIA	850
C - Peptide (PP) Serum (by ECLIA Method)	800
c-ANCA Serum by ELISA	1,000.00
C1 Esterase Inhibitor, Serum (by Nephelometry)	3,000.00
C3 - Complement 3 - Serum	500
C4 - Complement 4 - Serum	500
CA 19-9 (PANCREATIC FLUID)	1,200.00
CA 72.4, Serum (by ECLIA method)	2,000.00
CA-125 Ascitic fluid by (ECLIA)	900
CA-125(Cancer Antigen125) Serum by ECLIA	960
CA-19-9(Cancer Antigen19- 9) Serum by (ECLIA method)	1,450.00
CA15.3(Cancer Antigen 15.3) Serum by (ECLIA Method)	1,300.00
Cadmium, EDTA WB (by ICPMS method)	3,500.00
Calcitonin (Thyrocalcitonin), Serum (by ECLIA)	2,600.00
Calcium Ionised Level (Ca++), Serum by ISE Method (Direct)	300
Calcium(Total), Serum (BAPTA method)	150
Cannabis (Marijuana) THC Spot urine.(Qualitative) (by Lateral Flow Chrc	800
Carbamazepine Level, Serum (by EMIT method)	800
Carboxy Haemoglobin	650
Cardiomyopathy Predisposition	2,000.00
Cardiopanel (All the four tests together)	7,400.00
Casein (Milk Protein)	2,000.00
Catecholamines in urine (24 hrs)	5,500.00
Catecholamines, EDTA Plasma	7,500.00
CBNAAT-PCR TEST FOR COVID 19	2,500.00
CD-19 (by Flowcytometry Method)	2,800.00
CD3/CD4/CD8	3,500.00
CD4 /CD8	2,500.00
CD4 Counts, EDTA WB (by Flow Cytometry)	1,800.00
CEA Fluid by CLIA	650
CEA, Serum (by ECLIA method)	650
Central Line Tip C/S	150
Centromere Antibody IgG, Serum (by EIA Method)	2,500.00
Ceruloplasmin - Serum	500
CH- 50 Complement Total), Serum (by EIA Method)	5,000.00
Chikungunya IgM (Spot Test) - Serum	450
Chlamydia IgG Serum	1,600.00
Chlamydia IgM Serum	1,600.00
Chlamydia pneumoniae -IgG - Serum	2,500.00
Chlamydia pneumoniae IgM - Serum	2,500.00
Chlamydia Trachomatis IgA	1,400.00
Chlamydia Trachomatis IgG	1,400.00
Chloride	180
Cholesterol Ascitic Fluid	150
Cholesterol Peritoneal Fluid	150
Cholesterol Pleural Fluid	150

Cholesterol(Total), Serum (by CHOD-PAP method)	100
Chromium, EDTA WB (by ICPMS)	3,500.00
Chromogranin A, Serum (by CLIA)	6,400.00
Chylomicron (Urine) Qualitative (by Enzymatic method)	700
Clopidogrel dosage	2,600.00
Clostridium Difficile Toxin A&B (GDH)	2,700.00
CLOT CULTURE	400
Clotting Time(CT)	80
CMV IgG Serum by ELISA	450
CMV- IgM Serum by ELISA	450
Cobalt, Serum (by ICPMS)	3,500.00
Cocaine Spot Urine ((by Lateral flow chromatographic Immunoassay)- C	900
Cocaine, Urine (Qualitative-Immunochromatography)	500
Cold Agglutination Test	400
Complete Blood Count (CBC) EDTA Blood - Mindray BC-760 (6 Part Cell C	250
Complete Blood Count (CBC) EDTA Blood - Sysmex XN-550 (6 Part Cell C	250
Complete Blood Count (CBC) EDTA Blood For Veterinary Exigo H400	300
Copper, Serum (Di-Br-PAESA /Colorimetric method)	520
Cortisol level (AM) Serum by ECLIA (Cobas E402/Cobas E411)	550
Cortisol level (PM) Serum By ECLIA (Cobas E402/Cobas E411)	550
Cortisol level Serum by ECLIA (Cobas E402/Cobas E 411)	550
Covid 19 (SARS-COV-2) Antigen	100
Cow Milk Allergen	1,500.00
Cox Sackie Virus IgG	2,000.00
Cox Sackie Virus IgM	2,000.00
CPK MB, Serum (by Fluorescence Immunoassay)	370
CPK Total (UV Kinetic /Automation) - Serum	370
CRD Profile	12,500.00
Creatinine Clearance (24 hr Urine)	180
Creatinine Peritoneal Fluid	110
Creatinine, Serum (by Jaffe Kinetic method)	110
CRP (Nephelometry Method)	330
Cryoglobulins Serum	600
Cryptococcus Antigen - CSF	2,200.00
Crystals Synovial Fluid	350
CSF - CHLORIDE	160
CSF-Protein	160
CSF-Sugar	100
Cyclosporine, EDTA WB (by CMIA method)	3,500.00
Cystatin C, Serum by Nephelometry	1,500.00
Cysti Cercus IgG antibodies(ELISA) CSF	1,900.00
Cysticercus (Taenia Solium)-IgG serum	1,900.00
Cytology Urine	500
D-DIMER, Plasma (by Nephelometry Method)	900
D-Xylose Urine	2,200.00
DC - DIFFERENTIAL COUNT Flow Cytometry Method	50
DC - DIFFERENTIAL COUNT Flow Impedance	50
Dengue Ab IgG Serum by ELISA	700
Dengue Ab IgM Serum by ELISA	600
Dengue Antigen (NS1) Serum by ELISA	600

DHEA (Dehydroepiandrosteronedione), Serum (by EIA)	1,800.00
DHEA SO4, Serum (by ECLIA)	750
Differential Leucocytes Count (DLC) - 290	70
Digital X ray Ductogram	1,500.00
Digital X-Ray Fistulogram(Special)	1,500.00
Digoxin (Lanoxin), Serum (by ECLIA)	1,200.00
Direct Coombs Test (Semi Automated) Ortho Workstation	500
Direct Immunofluorescence (Tissue)	3,200.00
Disposable	10
DNA (Double Strand) Antibody Serum	800
DNPH (Dinitro Phenyl hydralazine) Test, Urine for Keto acids	450
Dopamine, Plasma (by EIA)	3,500.00
Double Marker	2,250.00
DPD (Dihydro pyrimidine dehydrogenase) Gene Detection, EDTA WB (b	8,000.00
Drug Allergy Panel, Serum	9,000.00
DRUGS OF ABUSE PANEL 5 -(URINE)	4,000.00
DRUGS OF ABUSE PANEL 9 (Urine)	5,500.00
E2 - Estradiol Level Serum by ECLIA	550
EBV (NA) -IgG Serum by ELISA	2,200.00
EBV (VCA)IgM Serum by ELISA	2,000.00
EBV(EA) IgG Serum by ELISA	2,200.00
EBV(VCA) IgG Serum by ELISA	2,200.00
Echinococcus(Hydatid Cyst)- IgG ELISA	2,000.00
eGFR -Estimated Glomerular Filtration Rate , Serum	1,000.00
Endomysial Antibody IgA, Serum (by ELISA Method)	3,000.00
Endomysial Antibody IgG, Serum (by ELISA Method)	3,000.00
ENTERO CHECK IgM Antibodies	350
Entero Virus RNA	6,000.00
Enteroviral RNA	4,200.00
Enterovirus IgG & IgM	6,400.00
Eosinophils	170
ER/PR/Her 2 Study	5,200.00
Erythrocyte Corpuscular Indices	80
Erythropoietin(EPO) Serum by CLIA	2,250.00
ESR Westergren Method	80
Estriol (Unconjugated- uE3), Serum (by CLIA Method)	850
FACTOR X1	5,000.00
Factor IX - Mechanical	2,500.00
Factor IX activity (Functional)	2,500.00
Factor V Leiden activity EDTA WB	6,500.00
Factor VII Assay	6,000.00
Factor VIII - Mechanical	3,200.00
Factor VIII activity Plasma	2,800.00
Factor XII Activity	5,000.00
Factor XIII (13) activity	2,500.00
Fat - Globules (STOOL)	60
Fat - Globules (URINE)	60
Fecal Calprotectin, Stool (by CLIA method)	4,000.00
Fecal Elastase, Stool (by CLIA Method)	4,300.00
Ferric Chloride Test, Urine for Phenyl Ketoneuria	450

Ferritin, Serum (by ECLIA)	520
Fibrinogen - CLAUSS ASSAY	1,100.00
Fibrinogen - Plasma - Clauss assay	1,100.00
Fibrinogen Degradation Product (FDP), Plasma (Latex Agglutination Slide)	2,000.00
Filaria Antibody detection, Serum (by Immunochromatography)	1,600.00
Filaria Antigen detection, EDTA WB (by Immunochromatography)	1,700.00
Filarial Parasite(MF)Blood	180
FIT (Fecal Immunochemical Test) - Qualitative, Stool (by Immunochromatography)	1,500.00
FIT (Fecal Immunochemical Test) - Quantitative, Stool(by Immunoturbidimetry)	4,000.00
Flow Cytometry for CLL (Blood)	9,500.00
Flow Cytometry for CLL (Bone Marrow)	9,500.00
Folic acid (Folate), Serum (by CLIA Method)	1,100.00
Free Androgen Index (FAI), Serum	3,100.00
Free Beta HCG Serum by (ECLIA COBAS E402/E411)	900
Free Cortisol Serum	1,000.00
Free Light Chains (Kappa and Lambda), Serum (by Nephelometry method)	5,500.00
Free PSA serum by CLIA	1,300.00
Free T3, Serum (by ECLIA method)	250
Free T4, Serum (by ECLIA method)	250
Free Testosterone, Serum by CLIA Method	850
Fructosamine, Serum (by Enzymatic method)	1,200.00
FSH, Serum (by ECLIA method)	450
FTA (Fluorescent Treponemal Antibody)	1,500.00
G6PD - Quantitative, EDTA WB (By UV Kinetic method)	700
GAD 65 antibody, Serum (by CLIA)	3,500.00
Gamma GT(GGT)(Enzymatic colorimetric with glutamyl carboxy nitroanilide)	300
Gastrin, Serum (by CLIA Method)	1,800.00
GCT (2HR After 75gm glucose)- plasma	100
GCT (Plasma)	100
GCT(1Hr After 75 gm Glucose) - Plasma	100
Gladin (De-amidated, DGP) Antibody-IgA, Serum (by EIA Method)	2,600.00
Gladin (De-amidated, DGP) Antibody-IgG, Serum (by EIA Method)	2,600.00
Globulin (Calculated)	170
Glomerular Basement Membrane Antibody, Serum (by FEIA Method)	2,200.00
Glucose (2hr after Breakfast), Plasma, (by Hexokinase method)	40
Glucose (2hr after Dinner), Plasma (by Hexokinase method)	40
Glucose (2hr after lunch), Plasma (by Hexokinase method)	40
Glucose (2hrpp) Plasma (by Hexokinase method)	40
Glucose (3hr PP), Plasma (by Hexokinase method)	40
Glucose (before lunch) plasma	40
Glucose (F), Plasma (by Hexokinase method)	40
Glucose (1 hr PP), Plasma (by Hexokinase method)	40
Glucose (PP1½hr), Plasma (by Hexokinase method)	40
Glucose (R), Plasma (by Hexokinase method)	40
Glucose Tolerance Test (OGTT) - Plasma (100 gms) (by Hexokinase method)	350
Glucose Tolerance Test (OGTT) - Plasma (75 gms) (by Hexokinase method)	350
Gluten Allergy Individual food	1,800.00
H.Pylori Antigen IgG (Stool sample)	2,000.00
H.pylori IgA Serum by ELISA	1,200.00
H.pylori IgG Serum by ELISA	600

H.pylori IgM Serum by ELISA	600
Haemoglobin (HB)Colorimetric method	70
Haemoglobin (HB) SLS method	70
HAEMOGLOBIN ELECTROPHORESIS	1,200.00
Haemoglobin(Urine) Qualitative	80
Hams Test	1,600.00
HAMs Test(Acid Haemolysis)	1,000.00
Hanta Virus IgM Serum by ELISA	2,300.00
Haptoglobin Serum (by Immunoturbidimetry)	4,800.00
HAV IgM Card	300
HAV-IgG Ab to Hepatitis A virus ELISA	700
HAV-IgM Serum by ELISA	750
Hb A1C(Whole Blood by HPLC Method)	450
HB-Colorimetric	50
HBc IgM antibodies to Hepatitis B core Ag-Serum	800
HBc(Total) antibodies Serum by ELISA	650
HBeAg (ELISA) - SERUM	550
HBs Ag (ECLIA)	450
HBs Ag (SpotTest)	260
HBs Ag Serum by CMIA	450
HBsAg (CLIA)	450
HBSAG ELFA	450
HBsAg Serum by ELISA	450
HBV Quantitative (Cobas Taqman)	7,500.00
HBV-DNA-Genotyping	6,000.00
HCV (Ag/Ab) 4th Gen	800
HCV (SPOT) - SERUM	500
HCV Antibody Serum by CMIA	800
HDLCholesterol(Homogenous enzymatic colorimetric assay (CHER,CHOI	300
HDV- Total ab to Hepatitis delta virus	2,300.00
He4 Marker	3,500.00
HEV IgA	600
HEV IgM	800
HEV-IgG Antibodies to Hepatitis E Virus Serum	2,200.00
HHV 8 DNA PCR	0
Histone Antibody, Serum (by EiA)	2,850.00
Histoplasma PCR	2,500.00
HIV CMIA	500
HIV I&II (ELISA) - SERUM	420
HIV I&II (Card)	400
HIV SERUM BY ECLIA	450
HIV-p 24 antigen detection serum by ELFA	1,500.00
HIV1&2(IV th Generation) Serum by CLIA	700
HLA B 51, EDTA WB (by PCR-SSOP- LUMINEX)	10,000.00
HLA B27 BY PCR	3,500.00
HLA B27, EDTA WB (by Flow Cytometry Method)	2,000.00
HOMA Index Insulin Resistance Test	1,200.00
Homocystein serum by Enzymatic Method (Cobas C311)	1,250.00
Homogentisic acid-Spot Urine	1,200.00
Hs CRP Serum by Nephelometry	550

HSV - 2 IgG antibodies Serum by ELISA	500
HSV - 2 IgM antibodies Serum by ELISA	500
HSV 1 - IgM ELISA	500
HSV 1&2 IgG antibodies Serum by ELISA	720
HSV 1&2 IgM antibodies Serum by ELISA	750
HSV 1+2 IgG Antibodies CSF by ELISA	750
HSV 1+2 IgM Antibodies CSF by ELISA	700
HSV IgG Antibodies Serum by ELISA	500
HSV PCR -CSF	3,800.00
HSV-1 IgG ELISA	500
HSV1&2 IgM antibodies Serum by ELISA	750
HTLV 1 & 2 ANTIBODY, Serum (by ECLIA method)	5,500.00
Human Growth Hormone (hGH), Serum (by ECLIA method)	650
I/T Ratio	60
IA2 - Insulin, Serum (by CLIA)	3,200.00
IDH1	4,500.00
IgA - CSF by Nephelometry	600
IGA Level Serum by Nephelometry	600
IgD, EDTA WB (by Flow Cytometry)	3,600.00
IgE(Immunoglobulin- E), Serum (by ECLIA method)	650
IGF BP-3, Serum (by CLIA)	4,000.00
IGF-1(Somatomedin C), Serum (by CLIA method)	3,000.00
IgG - CSF by Nephelometry	600
IgG 4 Sub class, Serum by Nephelometry	6,000.00
IgG Level Serum by Nephelometry	600
IgM - CSF by Nephelometry	600
IgM Level Serum by Nephelometry	600
Imatinib resistance mutation analysis (BCR ABL1 Mutation Analysis)	12,000.00
Immature Platelet fraction	1,000.00
IMMUNOELECTROPHORESIS	5,800.00
IMMUNOGLOBULIN PROFILE SERUM	1,500.00
India Ink Preparation	280
Indirect Coombs Test (Dilution)	600
Indirect Coombs Test - (Dilution) Semi Automated (Ortho Workstation)	1,100.00
Indirect Coombs Test Semi Automated (Ortho Workstation)	500
Indirect Coombs Test(ICT) Tube Agglutination	300
Influenza A/B Ag Rapid Test	1,000.00
Inhibin A, Serum by CLIA	1,800.00
INHIBIN B, Serum (by CLIA method)	2,500.00
Inhibitor Screening	950
Insulin (75gm Glucose 2hr) Serum by ECLIA	450
Insulin (PP) Serum by ECLIA	450
Insulin Autoantibodies (IAA), Serum (by CLIA Method)	3,250.00
Insulin Fasting, Serum (by ECLIA)	450
Insulin(1hr) Serum by ECLIA	450
Interleukin 6 (IL-6), Serum (by CLIA)	3,300.00
Iron, Serum (by FerroZine-without deproteinization method)	500
Islet Cell Antibody (ICA), Serum by CLIA Method	2,700.00
JAK 2 - V617F (Exon 14) mutation-Qualitative (by RT PCR)	7,000.00
Jak 2 Gene Analysis (Exon 12 and 14)	7,000.00

Jak2 Mutation Exon 12	3,500.00
Jo-1 antibody Serum by ELISA	2,600.00
Karyotyping (Chromosomal Analysis)	5,000.00
KIT - 2 exons (rare)	6,000.00
KIT - 4 exons (rare)	8,500.00
Knee Aspiration Fluid Microscopy	60
Knee Joint Aspiration - Crystals Study	120
KRAS	5,000.00
Lactate - Pyruvate Ratio	3,500.00
Lactate CSF	420
Lactate, Fluoride plasma (Lactate oxidase colorimetric method)	400
LAP(Leucocyte Alkaline phosphatase)	2,000.00
LC-1(Liver Cytosolic) Antibody, Serum (By CLIA Method)	3,000.00
LDH & LD-1 - 337	120
LDH Ascitic Fluid	300
LDH by Serum (IFCC Kinetic Cobas C303/Cobas C 311)	300
LDH Fluid(kinetic/Automation)	300
LDH Peritoneal Fluid	300
LDH Pleural Fluid	300
LDL-Cholesterol (Homogenous enzymatic Colorimetric assay (CHER-CHC	250
LE cell Detection	250
Lead, EDTA Whole Blood (by ICPMS)	2,400.00
Legionella Pneumophila Serogroup 1 IgG	2,700.00
Legionella Pneumophila Serogroup 1 IgM	2,700.00
Leishmania Antibody IgG	1,850.00
Leishmania Donovan (LD) Bodies Detection	1,200.00
Leptin Human, Serum (by Enzyme Immunoassay)	4,500.00
Leptospiral Ab IgM Serum by ELISA	650
Leptospiral Antibodies IgG (Card Test)	600
Leukemia t(15:17)translocation (PML RaRa)	5,800.00
Leukocyte Esterase (LE) Urine	70
LH, Serum (by ECLIA method)	420
Legionella antibody IgG IgM	4,200.00
Lipase Fluid	450
Lipase, Serum(Enzymatic colorimetric assay using Dilauryl glyceroglutarate)	450
Lipid Profile (Fasting), Serum	480
Lipid Profile (Random), Serum	480
Lipoprotein a (LP(a))	780
Lipoprotein Electrophoresis	3,800.00
Lithium Level, Serum (by ISE Direct)	240
Liver Function Test with Gamma GT	600
Liver Function Test-Serum	480
LKM 1- Liver Kidney Microsome, Serum (Anti LKM Antibodies), (CLIA method)	2,250.00
Lyme Antibody IgG(Borrelia Burgdorferi)	2,100.00
Lyme Antibody IgM(Borrelia Burgdorferi)	2,100.00
LYME PCR	2,400.00
Lymphocytes	50
LYMPHOMA:DIFFERENTIAL DIAGNOSIS	8,800.00
Magnesium, Serum (Colorimetric with xylydyl blue)	300
Malaria by Real Time PCR	2,800.00

Malarial Antigen for p.falciparum & p.vivax	600
Manganese, Serum by ICPMS	3,800.00
Mantoux Test 10 TU	150
Mantoux Test 2 TU	150
Mantoux Test 5TU	150
MCH (Calculated)	80
MCH - MAPSS	75
MCH Calculated	75
MCHC (Calculated)	80
MCHC - MAPSS	75
MCHC Calculated	75
MCV Calculated	75
Measles(Rubeola)IgM CSF by ELISA	1,350.00
Measles(Rubeola)IgM Serum by ELISA	1,350.00
Measles(Rubeola)IgG CSF by ELISA	1,500.00
Measles(Rubeola)IgG Serum by ELISA	1,500.00
Mercury, EDTA Whole Blood (by ICPMS)	3,400.00
Metabolic Screen (Urine)	7,500.00
Metanephrine Free, EDTA Plasma (by LC-MS/MS method)	2,500.00
Meth- Haemoglobin Blood	1,200.00
Methadone Qualitative	900
Micro ESR	60
Mixing Study	450
Monocytes	50
Morphine (Opiates), Urine (Qualitative-Immunochromatography)	500
MPN Panel	18,000.00
MPV	70
MTB (Gene Xpert) Ascitic Fluid	2,200.00
Mucopolysaccharides - Urine (Biochemical Method)	900
Mumps Antibodies IgG(ELISA) - Serum	1,600.00
Mumps Antibodies IgM (ELISA)	1,600.00
MUSK Antibody, Myasthenia gravis Serum (by EIA)	7,500.00
Mycoplasma Pneumonia IgM	2,500.00
Mycoplasma Pneumonia PCR	3,700.00
Mycoplasma Pneumoniae IgG - Serum	2,200.00
Mycoplasma Pneumoniae IgM - Serum	2,200.00
Myoglobin Serum by ECLIA	2,500.00
Myoglobin Urine (Qualitative)	70
Myoglobin Urine Spot by ECLIA Method	1,500.00
Neuronal Antibody Profile, Serum (by Immunoblot)	10,000.00
Neutrophil Count	70
Nicotine Metabolite quantitative, Urine (by CLIA method)	2,000.00
Nicotine Metabolite, Serum (by EIA)	2,000.00
NIPT Screening Test	15,000.00
NMDA Receptor Antibody (NR1), Serum (by Immunofluorescence)	8,200.00
NMO (Aquaporin 4) Neuromyelitis Optica Antibodies, Serum (by Immur	5,000.00
NMO with MOG Antibody Profile, Serum (by Immunofluorescence)	8,000.00
Nocardia PCR	2,500.00
Nor - Adrenaline (Nor-epinephrine) Urine 24Hr	4,000.00
Nor-Adrenaline (Nor-Epinephrine), Plasma (by EIA Method))	5,200.00

Nor-Metanephrine -Free, EDTA plasma (by LC-MS/MS method)	2,500.00
NSE-Neuron Specific Enolase, Serum (by ECLIA)	3,600.00
NT -Pro BNP, Serum (by ELFA method)	3,100.00
Ophthalmic examination	250
Opiates (Morphine) Qualitative Urine Spot (by Lateral Chromatographic	850
Osmolality (Serum)	1,000.00
Osmolality Urine	1,000.00
P 24 Antigen	800
p-ANCA Serum by ELISA	1,200.00
PANCREATIC FLUID -AMYLASE	350
PANCREATIC FLUID -CYTOLOGY	400
PANCREATIC FLUID -LIPASE	420
PANCREATIC FLUID-CULTURE&SENSITIVITY	300
Paracetamol (Acetaminophen), Serum (by Homogenous Enzyme Immur	1,500.00
Parental DNA	14,160.00
Parental DNA Sample Collection	3,000.00
Parietal Cell antibody (Anti PCA) IgG, Serum (by EIA))	3,200.00
Parvo Virus B19 CSF PCR	3,000.00
Parvo Virus B19 IgG	4,000.00
Parvo virus B19 IgM	4,000.00
Paul Bunnel Test	400
PCP-Phencyclidine Phosphate (Qualitative), Spot Urine (by Lateral Flow	650
PCT	120
PCV Cumulative pulse detection method	70
PCV Flow impedance method	70
PDGFRA - 2 exons	6,000.00
PDW	120
Peripheral blood Flow cytometry Study (Plasma cell	10,000.00
Peritoneal Fluid Culture & Sensitivity	300
PG2(2 Hr After75gm glucose)	50
pH Stool color indicator	30
pH Urine Color indicator	30
Phencyclidine (PCP), Urine (Qualitative-Immunochromatography)	500
Phenobarbitone (Gardinal), Serum by CMIA	1,200.00
Phenytoin (Eptoin), Serum (by CLIA)	750
Philadelphia Chromosome)BCR-abl(9:22)	6,000.00
Phospholipase A2 Receptor Ab (PLA2), Serum (by ELISA Method)	4,800.00
PHOSPHOLIPID PROFILE (APLA)	5,210.00
Phosphorus, Serum (by Phosphomolybdate UV method)	170
PIK3CA	6,200.00
PIVKA-II WITH GAAD SCORE FOR HCC RISK	4,200.00
Platelet Count DC detection method	90
Platelet Count Flow Impedance method	90
Porphobilinogen URINE(Qualitative-Spot)	270
Porphyrins Urine	380
Potassium, Serum (by ISE Direct method)	150
PPBS (2 Hr after Lunch)	40
PPBS (1hr After75gm glucose), Plasma (by Hexokinase method)	40
PPBS (2Hr after 100 gm Glucose) Plasma (by Hexokinase method)	40
PPBS (2Hrs after 50gms glucose) Plasma (by Hexokinase method)	40

PPBS (3hrs after 75gms glucose), plasma, (by Hexokinase method)	40
PPBS(1½ hr after 75gm glucose), Plasma (by Hexokinase method)	40
PPBS(2Hrs after 75gms Glucose), Plasma (by Hexokinase method)	40
Pre-Employment Medical Checkup	3,500.00
Pregnancy Test (Card Urine) One step HCG	150
Procalcitonin, Serum (by Nephelometry)	2,300.00
Progesterone Serum by ECLIA	550
Prolactin, Serum (by ECLIA method)	500
Propoxyphene, Urine (Qualitative-Immunochromatography)	500
Protein (Total) (by Biuret method)	170
Protein Ascitic Fluid	170
Protein Aspirated Fluid	170
Protein Electrophoresis - Serum	600
Protein Pleural Fluid	120
PROTEIN SYNOVIAL FLUID	150
Protein- C antigen, Plasma (by ELISA Method))	4,000.00
Protein-S Antigen (Total), Plasma (by ELISA method))	4,000.00
PROTEINS - SERUM	160
Prothrombin T Mutation Test	7,200.00
Prothrombin Time- Mechanical (Citrated Plasma)	160
Protien Peritoneal Fluid	120
PSA (Total), Serum (by ECLIA method)	460
Pseudo Cholinesterase, Serum (by Butyrylthiocholine/ Colorimetric met	850
PTEN	12,000.00
PTH(Para Thyroid Hormone) Serum by ECLIA	1,000.00
Pus cells .	0
Pyruvate, Serum by Biochemical Method	3,000.00
Quadruple marker	3,800.00
Quantitative Albumin/Sugar - 273	15
R K VIRUS PCR	3,500.00
RA Factor (Latex agglutination)	300
RA Factor (Nephelometry Method)	300
RA PROFILE	750
RAPID MALARIAL TEST (RMT)	250
RBC Count Flow Impedance method	70
RBC Count DC Detection method	70
RBCs .	0
RDW	70
RDW CV	70
RDW SD	70
Reaction	110
Red Cell Folate (RBC Folate)	2,700.00
Reducing Substance Urine Benedicts Reagent	40
Renal Function Test-Serum	420
Renal Profile	420
Renin Activity Plasma (PRA) by CLIA Method	3,100.00
RET Oncogene - 2 exons	6,200.00
RET Oncogene - 8 exons	11,000.00
Reticulocyte Count EDTA Blood	250
RetroViral Test (Spot) Serum	300

RetroViral Test Serum by ELISA	330
Rubella IgG Serum by ELISA	500
Rubella IgM serum by ELISA	500
S.PINP Level Serum	2,600.00
Salicylate .URINE	2,200.00
Salmonella Typhi IgM Serum by ELISA	280
Sars-Cov-2-CBNAAT	3,000.00
Sars-Cov-2-RTPCR	300
SBT 13 for LIC	900
SCL -70 antibody (IgG), Serum (by EIA)	2,600.00
Scrub Typhus IgM Antibody	1,200.00
Selenium, Whole blood by ICPMS	3,400.00
Semen Fructose	500
Serotonin (5-Hydroxy Tryptamine), Serum (by EIA)	5,000.00
SERUM-ELECTROLYTES	420
SGOT (AST) (IFCC Kinetic with PLP)	110
SGOT / SGPT- Serum	270
SGPT (ALT) (IFCC Kinetic, with PLP)	110
SHBG(Sex Hormone Binding Globulin), Serum (by CLIA method)	2,600.00
Sickling Phenomenon	180
Sodium / Potassium-Serum	220
Sodium, Serum (by ISE Direct method)	150
Soluble Liver Antigen (SLA), Serum (by EIA)	3,500.00
Specific Gravity (Urine) Ionic concentration	80
Specific gravity - Ascitic fluid	70
Spot Urine Calcium	150
Spot Urine Citrate	850
Spot Urine Creatinine	100
Spot Urine Phosphorus	190
Spot Urine Urea	150
Spot Urine Uric Acid	150
Sputum AFB	250
Sputum Culture - Vitek	1,000.00
Sputum Eosinophils	60
SPUTUM PCP PCR	3,000.00
SSA-RO (Soluble Substance A) IgG, Serum (by EIA)	3,500.00
SSB-La (Soluble Substance B) IgG, Serum (by EIA)	2,300.00
Station induced myopathy predisposition	2,000.00
STONE ANALYSIS (Renal Calculus Study)	1,400.00
Stool Microscopy	50
Stool Occult Blood	180
Stool pH	120
Stool Reducing Substance Benedicts Reagent	70
STOOL ROUTINE EXAMINATION	150
Sucrose Lysis Test	380
Sucrose Lysis Test Serum & Blood	1,000.00
Sugar Ascitic Fluid	50
Sugar Ascitic Fluid	70
Sugar Aspirated Fluid	50
Sugar Peritoneal Fluid	50

Sugar Pleural Fluid	50
SUGAR SYNOVIAL FLUID	50
SURGICAL PROFILE	4,150.00
Synovial Fluid Albumin	120
Synovial Fluid Analysis	450
Synovial Fluid Sodium	140
Synovial Fluid-Albumin	120
Synovial Fluid-Protein	170
Synovial Fluid-Sugar	50
Syphilis(Treponema)Antibodies - Serum	1,500.00
T3 (Total), Serum (by ECLIA method)	130
T4 (Total), Serum (by ECLIA method)	130
TACROLIMUS, EDTA WB (by CMIA Method)	2,500.00
TB IgA antibodies Serum by ELISA	550
TB IgG CSF by ELISA	450
TB IgM CSF by ELISA	450
TC-Total WBC Count Flow Cytometry Method	40
TC-Total WBC Count Flow Impedance Method	40
Testosterone (Total) level, Serum (by ECLIA method)	480
Thyroglobulin level Serum by CLIA	1,200.00
Thyroid (Thyroxine) Binding Globulin, Serum (by CLIA)	5,500.00
THYROID FUNCTION TEST(TFT) - SERUM	400
TIBC(Total Iron binding capacity) - Calculated	480
Tissue transglutaminase (tTG) IgA, Serum (by CLIA Method)	1,750.00
TMJ	500
TORCH IgG - SERUM	1,700.00
TORCH IgM - SERUM	1,400.00
Tota	60
Total Leucocytic Count (TLC) - 289	70
Total Red Cell Count - 293	60
Toxicology Screening Test Gastric Fluid	4,200.00
Toxocara Igm serum by ELISA	4,200.00
Toxoplasma IgG CSF by ELISA	500
Toxoplasma IgG Serum by ELISA	500
Toxoplasma IgM CSF by ELISA	500
Toxoplasma IgM Serum by ELISA	500
TP53	13,000.00
TPHA	450
TPHA CSF	450
TPMT Enzyme Activity (Thiopurine Methyl Transferase), EDTA Plasma (t	5,200.00
Transferrin Saturation (Calculated)	550
Transportation	1,000.00
Trichomonas vaginalis PCR	3,000.00
Triglycerides (by GPO-PAP method)	180
Triglycerides Fluid	180
Triple Marker	2,200.00
Troponin - I HS (Quantitative) by Flurescence Immunoassay method	1,100.00
Troponin - I Serum (Qualitative)	700
Troponin-T, Serum (by Fluorescence Immunoassay method)	700
Tryptase-allergy	3,000.00

TSC2	23,000.00
TSH Receptor Antibody (IgG), Serum (by ECLIA)	3,800.00
TSH, Serum (by ECLIA method)	160
tTG (Tissue transglutaminase)- IgG antibody, Serum (by EIA method)))	2,750.00
Typhus IgM (ELISA) - Serum	800
U1-snRNP (68 KDa) IgG, Serum (by Fluoro enzyme immunoassay)	1,900.00
Urea / Creatinine - Serum	220
Urea Peritoneal Fluid	100
Urea Pleural Fluid	100
Urea, Serum (by Urease method)	120
Uric Acid, Serum ,(Enzymatic Colorimetric-Uricase)	120
Urine Acetone Nitro Prusside Reaction	40
Urine Analysis	150
Urine Bile Pigment and Salt - 274	70
URINE CALCIUM /CREATININE RATIO (SPOT)	220
Urine Chloride, Spot (ISE Method)	200
Urine Complete Examination	250
Urine Cotinine	600
Urine Deposit	100
Urine Eosinophils	170
Urine Eosinophils Count	90
Urine for Blood (Qualitative)	50
Urine Free Light Chain (Kappa & Lambda), by Nephelometric method)	3,000.00
Urine Haemosiderin	100
Urine Ketones - 276 Nitro Prusside Reaction	40
Urine Leucocyte Esterase	120
Urine Methyl Malonic Acid (Qualitative)	900
URINE MICROALBUMIN (ALBUMIN / CREATININE RATIO)	400
Urine Microscopy	50
Urine Nitrite	120
Urine Occult Blood - 277	120
Urine Potassium (Spot) by ISE	250
URINE PROTEIN/CREATININE RATIO	250
Urine reaction	30
URINE ROUTINE EXAMINATION	150
Urine Sodium (Spot) by ISE	180
Urine Spot Albumin	80
Urine Spot Calcium	120
Urine spot Magnesium	700
Urine Spot Protein	170
Urine Spot Urea	100
Urine Sugar (Fasting) Enzymatic Glucose Oxidase	30
Urine Sugar (PP) Enzymatic Glucose Oxidase	30
Urine Sugar (R) Enzymatic Glucose Oxidase	30
Urine Sugar Enzymatic Glucose Oxidase	30
Urine Urobilinogen - 275	70
Urine VMA Spot (by Spectrophotometry) - Quantitative	1,500.00
Urine-Albumin pH Indicator	30
Urobilinogen Ehrlich Method	90
Urobilinogen Fluid	70

Valproic acid, Serum (by EMIT method)	950
Varicella Zoster-IgG antibodies by ELISA	1,800.00
Varicella Zoster-PCR (CSF)	2,500.00
VaricellaZoster-IgM antibodies (ELISA)	1,800.00
VDRL CSF	280
VDRL IN DILUTION	300
VDRL Serum	150
VGKC Antibody, Serum (by Immunofluorescence)	9,500.00
Vitamin A (All Trans Retinol), Serum/ EDTA piasma (by HPLC)	4,800.00
Vitamin B-12 level,Serum by ECLIA	1,000.00
Vitamin B1 (Thiamine) EDTA WB (by HPLC)	3,900.00
Vitamin B2 (Riboflavin), EDTA Whole blood (by HPLC)	3,800.00
Vitamin B6 (Pyridoxal Phosphate), EDTA WB (by HPLC Method)	3,800.00
Vitamin C (Ascorbic acid), Serum/ Heparin plasma) by HPLC	4,000.00
Vitamin D2 + Vitamin D3 (Vitamin D Total - 25OH), by HPLC method	1,800.00
Vitamin E (Tocopherol) Serum/ EDTA Plasma (by HPLC)	5,000.00
Vitamin K1, Serum (by HPLC Reverse phase chromatography)	6,200.00
Vitek - 2 Culture Acetic Fluid	1,000.00
VITEK- 2 CULTURE	3,800.00
VLDL Cholesterol-Serum (Calculated)	150
Von Willebrand Factor(vWF) Antigen, Citrate Plasma (by ELFA method)	9,000.00
Voriconazole Therapeutic Drug, EDTA Plasma	7,000.00
Warfarin dosage	2,600.00
WEIL FELIX TEST	1,000.00
West Nile IgM	4,000.00
Westnile Virus IgG	4,000.00
Westnile Virus IgM	4,000.00
Zika Virus detection by PCR Method	3,000.00
Zinc Transporter 8 Antibody (ZnT8) by CLIA Method	3,000.00
Zinc, Serum by ICPMS	2,400.00
AFB Culture by LJ MEDIUM	10727
AFB Rapid Culture by Versatrek method	1200
AFB STAINING	100
Allergic Profile (Food & Inhalation)	11000
Allergy - Food Screening(40 Items)	6500
Allergy -Inhalant Screening	5000
ANA IMMUNOBLOT	3000
Anti HBS By CMIA	900
ASPIRATED FLUID CULTURE	120
Automated Vitek Culture	700
B K V DNA PCR	3850
BACTEC culture (Urine)	1000
BACTEC culture for Bacterial (Blood)	1000
BACTEC culture for Mycobacterial (Blood)	1400
BACTEC culture for Mycobacterial (FLUID)	1200
Bacterial Culture (Fluid)	200
BK Virus DNA Quantitative Urine	6800
Blood Culture & Sensitivity	400
Blood Culture - Vitek	1000
BLOOD CULTURE -VITEK	620

Candida Albicans Antibodies	2800
Chikungunya PCR	4200
Chlamydia PCR	3000
CMV DNA PCR-CSF	5600
CMV DNA Real Time PCR (Viral Load)	4200
CSF Culture & Sensitivity	350
Culture & Sensitivity Ascetic Fluid	300
Culture & Sensitivity Aspirated Fluid	350
Culture & Sensitivity Peritoneal Fluid	300
DENGUE ANTIGEN (NS1) CARD TEST - SERUM	550
Dengue PCR	3000
EAR SWAB CULTURE	350
EAR SWAB CULTURE & SENSITIVITY	217
Entamoeba PCR	3500
Epstein Bar Virus (EBV) - PCR	2000
Epstein Bar virus (EBV) PCR QUANTIFICATION	3500
FOOD AND ALLERGY TESTING (PEDIATRICS)	6000
Food and inhalation allergy panel(300 parameters)	15000
FOOD INTOLERANCE TEST Ige	9500
FOOD INTOLERANCE TEST IGg	15000
Fungal Culture	500
Fungus Stain by Lactophenol Cotton Blue	300
GeneXpert MTB/RIF	2800
Gonococci PCR (Urine)	3000
Gonococci Examination	320
Gram Staining	100
Haemophilus Influenzae.B antigen CSF	1200
Hanging drop for vibrio cholerae	200
HBV DNA Detection(QUALITATIVE)by PCR	3700
HBV DNA Quantification (Viral load)	4200
HCV Genotyping	10000
HCV-RNA Detection (Qualitative) RT PCR	4000
HCV-RNA Quantification (Viral load) RT PCR	4200
HIV PCR	4500
HIV-1-RNA Quantification (Viral load)	4500
HPV -DNA detection Qualitative	3000
HSV DNA Detection for type 1&2	3800
HSV PCR Blood	4600
Immunohistochemistry thyroglobulin	1700
Influenza PCR	3500
Japanese Encephalitis Virus JEV Real Time PCR	3500
KOH Preparation	350
KOH Preparation for Nail Scraping	350
KOH Preparation for Skin Scraping	350
Leptospira PCR	3000
MGIT-TB CULTURE	1000
Mumps PCR	3000
MYOSITIS PANEL	10000
NASAL SWAB CULTURE	350
NASAL SWAB CULTURE & SENSITIVITY	217

PAN FUNGAL PCR	3000
Parvo Virus B19 BLOOD PCR	3000
Pertussis IGG	4000
Pleural Fluid C/S	300
Pneumocystitis jirovecii pcr (Sputum sample)	2300
Pus Culture & Sensitivity	350
QuantiferomTB Gold(Gamma Interferon)	3200
SCRUB TYPUS PCR	3000
SEMEN C/S	350
SEMEN CULTURE & SENSITIVITY	350
Sputum Culture & Sensitivity	350
Stool Culture & Sensitivity	350
Streptococcus Group B antigen CSF	1200
Synovial Fluid cs	300
TB DNA PCR Blood	2500
TB DNA PCR CSF	2200
TB DNA PCR Fluid	2200
TB DNA PCR PUS	2500
TB DNA PCR URINE	2500
Throat Swab Culture & Sensitivity	217
Urine Culture & Sensitivity	350
Vaginal Swab Culture	350
VAGINAL SWAB CULTURE & SENSITIVITY	350
VITEK- 2 CULTURE - URINE	1000
Water Culture	400
WESTERN BLOT TEST FOR HIV	2500
WESTERN BLOT TEST FOR HIV LIA METHOD	3500
WIDAL	350
Acute leukemia profile	10000
Ascitic Fluid TC /DC	120
Aspirated Fluid - TC/DC	120
Bronchial Lavage (BAL) - TC/ DC	120
Clot Retraction Time (CRT)	120
CSF TC/DC	120
CSF Total Count	50
ER & PR STUDY	2000
Haemophilus Infuenzae.B antigen CSF	1200
Lupus Anticoagulant	2000
Lupus Anticoagulant - Mechanical	1950
Osmotic Fragility Test	450
Peripheral Smear	300
Peripheral smear For Filarial parasite	250
Peripheral Smear For MP	250
Peritoneal Fluid Tc Dc	120
Pleural Fluid -TC / DC	120
ROUTINE URINE EXAMINATION	30
Synovial Fluid - TC/DC	120
SYNOVIAL FLUID TC&DC	60
128 SLICE CT Scan Guided Biopsy (ROUTINE)	3500
Biopsy (Large)	1300

Biopsy (Medium)	1200
Biopsy procedure charge only	300
Biopsy Small	500
Breast Cancer Prognosis Panel (1B)	5000
Breast Cancer Prognosis Panel (1B)+IHC ki67	5800
Cytology FLuid	500
Cytology Sputum	500
FIP1L1-PDGFRa (GENE STUDY)	6000
FISH For BCR/ABL	5000
FISH For ROS1 (6q22)	10000
Her 2 Immunohistochemistry	1650
Her2 nue by IHC	2400
Her2/ neu by FISH	12000
IHC Final Diagnosis Panel	7000
IHC Ki-67	2000
Immunohistochemistry ER (Estrogen Receptor)	1800
Immunohistochemistry AMACR	1800
Immunohistochemistry p53	1800
Immunohistochemistry p63	1800
Immunohistochemistry PDL 1 IHC by Dako (22C3)	14500
Immunohistochemistry PR (Progesteron Receptor)	1800
MSI by Immunohistochemistry (FFPE Tissue / FFPE Tissue Block)	6000
Nipple Discharge	450
PAP SMEAR	600
PBF	250
PDGFRA Mutations Analysis - GIST (Qualitative)	13000
PDL1(22C3)IHC by Dako	14000
SECOND OPINION (BIOPSY)	500
Semen Analysis	300
Special Stain For Fungus (PAS)	300
Special Stains	750
Ultra Sound Core Biopsy	3500
Aminogram (Urine) byChrmatography	550
ANESTHESIA CHARGE	3500
MULTI SLICE CT SCAN OF CVJ	3500
SLIDE & BLOCK CHARGE	200