ACCUPROBE DIAGNOSTIC

KDC BADARPUR

RATE LIST | MRP ONLY | Source: 2020 Price List

Test Code	Investigation	MRP (₹)
#001	11q 23 or LSI MLL Gene Rearrangement (ALL, AML) Blood	5,550
#002	17-Alpha Hydroxy Progesterone (17- OHP)	1,250
#003	17-Ketosteroids	3,650
#004	5- Alpha Dihydrotestosterone (5α- DHT)	2,000
#005	5-HIAA (Hydroxy Indole Acetic Acid)	2,900
A001	A4 (Androstenedione)	1,350
A002	ABO Group & RH Type (Blood Group)	120
A147	Absolute Basophils Count	150
A003	Absolute Eosinophil Count (AEC)	150
A004	Absolute Lymphocyre Count (ALC)	150
A005	Absolute Neutrophil Count	150
A006	ACE (Angiotensin Converting Enzyme)	900
A007	Acetone/Ketone	120
A008	Acetyl Choline Receptor Antibody (AChR Ab)	3,300
A009	Acid Fast Bacilli Stain (Biopsy)	450
A010	Acid Fast Bacilli Stain (Z. N. Stain)	180
A153	Acid Fast Bacilli Stain (Z. N. Stain) 2 Samples	300
A154	Acid Fast Bacilli Stain (Z.N. Stain) Second Sample	180
A011	Acid Fast Bacilli Susceptibility – 10 Drug	7,000
A013	Acid Fast Bacilli Susceptibility - 13 Drugs	8,200
A014	Acid Fast Bacilli Susceptibility - 3 Drugs	3,350
A015	Acid Fast Bacilli Susceptibility – 5 Drug	4,600
A017	Acid Fast Bacilli Susceptibility (Amikacin)	1,250
A019	Acid Fast Bacilli Susceptibility (Capreomycin)	1,250
A021	Acid Fast Bacilli Susceptibility (Ciprofloxacin)	1,250
A024	Acid Fast Bacilli Susceptibility (Clofazimine)	1,250
A026	Acid Fast Bacilli Susceptibility (Cycloserine)	1,250
A028	Acid Fast Bacilli Susceptibility (Erythromycin)	1,250
A029	Acid Fast Bacilli Susceptibility (Ethambutol)	1,250
A031	Acid Fast Bacilli Susceptibility (Ethionamide)	1,250
A033	Acid Fast Bacilli Susceptibility (Isoniazid)	1,250
A036	Acid Fast Bacilli Susceptibility (Kanamycin)	1,250
A038	Acid Fast Bacilli Susceptibility (Ofloxacin)	1,250
A039	Acid Fast Bacilli Susceptibility (PAS)	1,250
A042	Acid Fast Bacilli Susceptibility (Prothionamide)	1,250
A043	Acid Fast Bacilli Susceptibility (Pyrazinamide)	1,250
A046	Acid Fast Bacilli Susceptibility (Rifampicin)	1,250
A049	Acid Fast Bacilli Susceptibility (Roxithromycin)	1,250
A051	Acid Fast Bacilli Susceptibility (Sparfloxacin)	1,250

A056	Acid Phosphatase- Total	250
A057	ACTH (Adreno Cortico Trophic Hormone)	1,100
A058	Activated Partial Thromboplastin Time (APTT / PTTK)	350
A012	Active Vitamin B-12 (Holotranscoblamin)	1,400
A059	Adenosine Deaminase (ADA) (Ascitic Fluid)	500
A060	Adenosine Deaminase (ADA) (Body Fluid)	500
A061	Adenosine Deaminase (ADA) (Pericardial Fluid)	500
A062	Adenosine Deaminase (ADA) (Pleural Fluid)	500
A063	Adenosine Deaminase (ADA) (Pus)	500
A064	Adenosine Deaminase (ADA) (CSF)	500
A065	Adenosine Deaminase (ADA) (Serum)	500
A066	Adenovirus IgG	2,150
A067	Adenovirus IgM	2,150
A068	Adenovirus PCR	5,800
A157	Adrenaline Epinephrine Plasma	3,150
A069	AFP (Alpha Feto Protein)	650
A070	Albert's Stain	350
A071	Albumin	130
A072	Albumin Globulin Ratio	250
A073	Alcohol	1,200
A143	Aldehyde Chopra Test (For Kala Azar)	600
A074	Aldolase	1,000
A075	Aldosterone	2,100
A016	Aldosterone to Renin Ratio	6,500
A076	Alkaline Phosphatase (ALP)	130
A077	Allergen- Gluten	1,300
A078	Allergy- Drugs	2,300
A079	Allergy- Food (Non Vegeterian Only)	3,000
A080	Allergy- Food (Vegetarian Only)	3,000
A081	Allergy- Inhalants	3,000
A082	Allergy- Phadia Top Test for Adult, For > 5 years	1,500
A083	Allergy- Phadia Top Test for Infant,	1,500
A155	Allergy Any Allergen	1,300
A149	Allergy 3 Panel (VPC)	3,000
A150	Allergy Panel 5 (Without Drugs)	4,500
A084	Alpha Thalassemia by PCR 5 Common deletions)	6,000
A085	Alpha-1 Antitrypsin (AAT)	1,700
A086	Aluminium	3,550
A087	AMA (Anti Mitochondrial Antibodies-M2) IFA	1,780
A088	AMA (Anti Mitochondrial Antibodies-M2) ELISA	1,300

A092	Amino Acid Screen- Qualitative, CSF	3,450
A093	Amino Acid Screen- Qualitative, Serum	3,450
A094	Amino Acid Screen- Qualitative, Urine	3,450
A095	Amino Levulinic Acid (ALA)	4,500
A096	AML1 / ETO t(8:21) (Quantitative) By FISH	5,600
A018	AMLI / ETO t(8:21) By PCR	5,700
A098	Amphetamine Quantitative	900
A099	Amylase, 24 Hr. Urine	400
A100	Amylase Serum	400
A144	Amylase Fluid	450
A101	ANA (Anti Nuclear Antibodies) by IFA	890
A102	ANA (Anti Nuclear Antibodies) by ELISA	550
A103	ANA (Anti Nuclear Antibodies) IFA with Titre	1,450
A104	ANCA (Anti Neutrophil Cytoplasmic Antibodies) (P-ANCA, C- ANCA)	2,000
A105	ANCA (Anti Neutrophil Cytoplasmic Antibodies) Titer	2,
A106	Anti Islet Cell Antibodies	2,400
A108	Anti Centromere Antibodies	1,750
A110	ADH-Anti Diuretic Hormone Vasopressin	4,500
A111	Anti DNAse B	1,700
A112	Anti Endomysial Antibody IgA	2,400
A113	Anti Endomysial Antibody IgG	4,000
A114	Anti Endomysial Antibody IgA, IFA	2,500
A115	Anti Gliadin IgA Antibodies De-amidated (DGP)	2,100
A116	Anti Gliadin IgG Antibodies De-amidated (DGP)	2,100
A118	Anti Histones Antibodies	1,900
A119	Anti Microsomal Antibodies (Anti Thyroperoxidase) (TPO)	900
A120	Anti Mullarian Hormone (AMH)	1,800
A121	Anti Ovarian Antibody (Anti Ovary Antibodies)	3,500
A148	Anti Ribosomal Antibody IgG	9,200
A123	Anti Saccharomyces Cerevisiae (ASCA), IgA Antibodies (Crohn's Disease)	2,300
A124	Anti Saccharomyces Cerevisiae (ASCA), IgG Antibodies (Crohn's Disease)	2,300
A125	Anti Soluble Liver Antigen, SLA	1,900
A126	Anti Sperm Antibodies (ASAB)	850
A127	Anti Thrombin III (AT-III) (Antigenic)	3,000
A145	APCR Activated Protein C Resistance	6,000
A128	APO E Genotyping	35,000
A129	Apolipoprotein A1 (APO-A1)	480
A130	Apolipoprotein B (APO-B)	480
A151	APO A1 / APO B Ratio	900

A131	Arsenic	3,600
A132	Arsenic	3,600
A133	ASMA (Anti Smooth Muscle Antibodies)	2,000
A134	ASMA (Anti Smooth Muscle Antibodies) Elisa	1,500
A135	ASO- Titer (Anti Streptolysin O Titres) Quantitative	500
A136	ASO- Titer (Anti Streptolysin O Titres)	375
A137	Aspergillus Fumigates DNA Detector	8,000
A152	Aspergillus Fumigates	1,500
A139	Aspergillus IgG	1,950
A140	Aspergillus IgM	1,950
A141	ATG (Antithyroglobulin Antibodies)	1,100
A142	Auromine Rhodamine Stain for AFB (AR Stain)	400
B001	Barbiturate	800
B002	Barr Bodies	800
B003	BCR-abl Screening (Philadelphia Chromosome) (Karyotyping)	3,500
B004	BCR-abl translocation (Philadelphia Chromosome) (FISH)	5,200
B005	BCR-abl translocation (Philadelphia Chromosome) (Quantitative) (Real Time PCR)	6,800
B006	BCR-abl translocation (Philadelphia Chromosome) Qualitative	4,200
B007	Bence Jones Protein (BJ Protein)	750
B008	Benzodiazepine	900
B009	Beta 2 Microglobulin, Serum	1,200
B010	Beta 2 Microglobulin, Urine	1,200
B011	Beta HCG (Beta Human Chorionic Gonadotropin)	550
B012	Beta HCG (Beta Human Chorionic Gonadotropin) (Urine)	550
B014	Beta Thalassemia Mutation Detection (Multiplex PCR)	7,500
B015	Beta-2 Glycoprotein IgG	1,000
B016	Beta-2 Glycoprotein IgM	1,000
B018	Bicarbonate (HCO3)	600
B019	Bile Acids	2,100
B020	Bilirubin- Direct	120
B021	Bilirubin- Indirect	120
B022	Bilirubin- Total	120
B023	Bilirubin Total + Direct + Indirect	250
B024	Bilirubin Urine	120
B025	Biopsy Mastectomy Specimen	2,000
B027	Biopsy Material (Kidney)	2,000
B026	Biopsy Material (Large Size) (upto 7.0 cm)	1,500
B028	Biopsy Material (Medium Size) (upto 5 cm)	1,000
B029	Biopsy Material (Small Size) (Less then 2.0 cm)	700
B056	Biopsy Material 2 Samples (Small Size) (Less then 2.0 cm)	1,400

B032	Biopsy second opinion (upto two slide)	770
B033	Biopsy Slide And Block Preparation 1	200
B034	Biopsy Slide And Block Preparation 2	400
B035	Biopsy Slide And Block Preparation 3	600
B036	Biopsy Slide And Block Preparation 4	800
B037	Biopsy Slide And Block Preparation 5	1,000
B038	Biotinidase Defficiency (Quantitative)	4,950
B039	Bismuth (24 hrs Urine)	6,000
B040	Bismuth (Blood)	6,000
B041	Bismuth (Urine Spot)	6,000
B042	BK/JC Polyoma Virus PCR, urine	7,500
B043	BMT Sex Mismatch, XY Probe	5,600
B044	BNP, (B- type Neutratic Peptide)	1,800
B045	Bone Marrow Smear	450
B046	Borrelia Burgdorfer (Lyme) IgM	2,000
B047	Borrelia Burgdorfer (Lyme) IgG	2,000
B055	BRCA 1 & BRCA 2 Profile Complete Gene Sequencing	35,000
B048	Bronchial Washings Analysis	350
B049	Brucella Antibodies by Agglutination, Serum	630
B050	Brucella IgG Antibodies	1,100
B051	Brucella IgM Antibodies	1,100
B052	BT/CT (Bleeding Time, Clotting Time)	280
B053	BUN (Blood Urea Nitrogen)	200
C001	C Reactive Protein (CRP) Qualitative	300
C002	C Reactive Protein (CRP) Quantitative	400
C003	C Reactive Protein high Sensitive (hSCRP)	550
C004	C1 Esterase Inhibitor, Quantitative	3,200
C005	C3- Complement 3	480
C006	C4- Complement 4	480
C007	CA- 15.3 (Breast Cancer Marker)	1,000
125	C008 CA- (Ovarian Cancer Marker)	1,000
C009	CA- 19.9 (Pancreatic Cancer Marker)	1,000
C010	CA- 72.4 (Gastric Cancer Marker)	1,600
C011	CA- CYFRA 21-1 (Lung Cancer Marker)	3,500
C012	Cadmium (24 hrs Urine)	3,600
C013	Cadmium (WB-Heparin)	3,600
C014	Calcitonin (Thyrocalcitonin)	2,300
C015	Calcium Total, Serum	120
C016	Calcium Total, 24 Hr Urine	120
C017	Calcium Total, Spot Urine	120

C019	Candida Albicans Antibodies	5,300
C151	Canine Complete Blood Count	300
C020	Candida Albicans DNA Detector	7,000
C021	Cannabinoids	900
C022	Carbamazepine (Tegretol, Mazetol)	800
C023	Carcino Embryonic Antigen (CEA)	650
C164	Carcino Embryonic Antigen (CEA) Fluid	850
C024	Cardiolipin Antibodies –IgA	650
C025	Cardiolipin Antibodies –IgG	650
C026	Cardiolipin Antibodies –IgM	650
C027	Catecholamines (24 Hrs Urine)	3,600
C028	Catecholamines (Plasma)	3,600
C029	CCP Antibodies (Anti Cyclic Citrullinated Peptide Antibody)	1,200
C030	CD 10 (Prognostic Cell Marker)	2,300
103	C031 CD (Hairy Cell Marker)	2,300
C032	CD 11	2,300
117	C033 CD (Myeloid Cell Marker)	2,300
C034	CD 11c (Hairy Cell Marker/ NHL Marker)	2,300
C035	CD 13 (Myeloid Cell Marker)	2,300
C036	CD 14 (Monocytic Cell Marker)	2,300
C037	CD 15 (Myeloid Cell Marker)	2,300
C038	CD 16+56 Cancer Marker	2,300
C039	CD 19 (Pan B Cell Marker)	2,300
C040	CD 2 (Pan T Cell Marker)	2,300
C041	CD 20 (Pan B Cell Marker)	2,300
C042	CD 22 (Pan B Cell Marker)	2,300
C043	CD 23 (CLL Segregation Marker)	2,300
C044	CD 25 (Hairy Cell Marker/ NHL Marker)	2,300
C045	CD 3 Cytoplasmic	2,300
C046	CD 3 Surface	2,300
C047	CD 33 (Myeloid Cell Marker)	2,300
C048	CD 34 (Precursor Cell Marker)	2,300
C049	CD 38 (Plasma Cell / Prognostic CLL Marker)	2,300
C050	CD 4 (Helper T Cell Marker)	1,800
C051	CD 42a (Megakaryocytic Cell Marker)	2,300
C053	CD 5 (T Cell/ B Cell Subset)	2,300
C054	CD 61 (Megakaryocytic Cell Marker)	2,300
C055	CD 7 (Pan T Cell/ Early Myeloid Cell Marker)	2,300
C056	CD 79a (B Lymphoid Cell Marker)	2,300
C057	CD 8 (Suppressor T Cell Marker)	1,800

C060	CD3/CD4/CD8 CA061 CD3/CD4-Absolute	2,300
C062	CD4 absolute count & percent	1,800
C063	CD79b	2,300
C064	CD8-Absolute Count & Percentage	1,800
C165	CD 55	1,800
C166	CD 58	1,800
C167	CD 59	1,800
C168	Cell Block	500
C065	Ceruloplasmin	1,000
C066	Chikungunya Virus Antibody, IgM Rapid	650
C157	Chikungunya Virus Antibody, IgM, ELISA	650
C162	Chikungunya Virus PCR	4,000
C067	Chlamydia DNA Detector	4,500
C068	Chlamydia Trachomatis IgG Antibodies	1,400
C069	Chlamydia Trachomatic IgM Antibodies	1,400
C070	Chlamydia Pneumoniae IgA Antibodies	2,600
C071	Chlamydia Pneumoniae IgG Antibodies	2,000
C072	Chlamydia Pneumoniae IgM Antibodies	2,000
C073	Chloride, Spot Urine	150
C074	Chloride, Serum	150
C158	Chloride (CSF)	200
C169	Chloride (Urine 24 hrs)	200
C076	Cholesterol HDL	200
C077	Cholesterol LDL	200
C078	Cholesterol LDL -Direct, serum	300
C079	Cholesterol Total	130
C080	Cholinesterase	800
C081	Chromium	3,600
C082	Chromium	3,600
C083	Chromium	3,600
C084	Chromogranin A	5,900
C085	Chromosome analysis (Structural and Numerical Abberations)	11,000
C086	Chromosome analysis (Structural and Numerical Abberations)	6,000
C087	Chromosome analysis (Structural and Numerical Abberations)	3,600
C088	Chromosome analysis (Structural and Numerical Abberations)	6,000
C089	Chromosome analysis (Structural and Numerical Abberations)	6,000
C090	Chromosome analysis (Structural and Numerical Abberations)	6,500
C091	Chromosome analysis (Structural and Numerical Abberations)	10,500
C160	Chromosomal Breakage Analysis	10,500
C170	Chromosomal Analysis -High Resolution Banding	6,000

C163	Clostridium Difficile Toxin A & B, Stool	2,500
C171	Clostridium Difficile assay from stool	3,600
C096	Cobalt, 24 HRS Urine	3,900
C097	Cobalt, Blood	3,900
C098	Cobalt, Urine Spot	3,900
C099	Cocaine	800
C100	Complement Total (CH 50)	3,900
C101	Complete Blood Count (CBC)	300
C102	Complete Blood Count (CBC)+ESR	340
C103	Complete Blood Count (CBC)+PS+ESR	380
C153	Complete Blood Count (CBC EXT.)	350
C104	Coomb's Test (Direct) (DCT)	370
C105	Coomb's Test (Indirect) (ICT)	400
C106	Copper	1,000
C107	Copper	1,500
C108	Cortisol (Evening)	550
C109	Cortisol (Morning)	550
C172	Cortisol Free (24 Hrs Urine)	700
C110	C-Peptide	900
C111	C-Peptide PP	900
C112	CPK- MB (Creatine Kinase- MB)	410
C113	CPK- NAC (Creatinine Phospho Kinase)	370
C114	Creatinine, Random Urine	120
C115	Creatinine	120
C116	Creatinine	120
C173	Creatinine Fluid	120
C117	Creatinine Clearance Test	350
C118	Cryoglobulins (Qualitative), Serum	950
C119	Cryptococcus Neoformans DNA Detector	10,500
C120	Cryptococcus Antigen (Qualitative)	1,900
C121	Cryptococcus Antigen (Qualitative)	1,900
C174	CSF Index	1,500
C123	Culture - Acid Fast Bacilli (AFB Bactac Culture)	1,000
C125	Culture - Bactec/Rapid Blood Culture	950
C126	Culture & Sensitivity- (Anaerobic Culture)	900
C127	Culture & Sensitivity (Fungal)	660
C128	Culture & Sensitivity (Pus)	450
C129	Culture & Sensitivity (Semen)	450
C130	Culture & Sensitivity (Sputum)	450
C131	Culture & Sensitivity (Stool)	450

C134	Culture & Sensitivity (High Vaginal Swab-HVS)	450
C135	Culture & Sensitivity (Swab)	450
C136	Culture & Sensitivity (Tissue)	550
C137	Culture & Sensitivity- Fluid (Any)	450
C155	Culture & Sensitivity (Milk)	450
C156	Culture & Sensitivity (Tip)	450
C138	Cyclosporine (C2) Peak level	2,800
C139	Cyclosporine (CO) Trough level	2,800
C140	Cystatin C	1,350
C141	Cysticercosis IgG Antibodies (Taenia Solium)	1,750
C142	Cytology (Fluid)	380
C143	Cytology (Smear)	380
C144	Cytomegalovirus – IgG Antibodies (CMV-IgG)	480
C145	Cytomegalovirus – IgG Avidity (CMV-IgG Avidity)	900
C146	Cytomegalovirus – IgM Antibodies (CMV-IgM)	480
C147	Cytomegalovirus DNA PCR (Qualitative)	6,300
C148	Cytomegalovirus DNA PCR (Qualitative)	6,300
C149	Cytomegalovirus DNA PCR (Qualitative)	6,300
C150	Cytomegalovirus DNA PCR (Quantitative)	6,900
D001	D- Dimer	1,250
D002	DEL 13q	6,150
D003	Dengue IgG Rapid	600
D004	Dengue IgM Rapid	600
D005	Dengue – IgG Antibodies ELISA	600
D006	Dengue (IgG, IgM) Rapid	1,000
D007	Dengue – IgM Antibodies ELISA	600
D008	Dengue NS1 Antigen ELISA	600
D009	Dengue Ns 1 Antigen (Rapid)	600
D022	Dengue Combo Rapid (Dengue IgG, IgM, NS1)	1,500
D010	Dengue RNA Virus (Qualitative)	4,900
D011	DHEA (Dehydroepi- androsterone)	2,300
D012	DHEA -So4 (Dehydroepi- androsterone Sulphate)	850
D013	Digoxin (Lanoxin)	800
D014	Dihydrotestosterone (DHT)	2,100
D015	DLC (Differential Leukocyte Count)	120
D016	DLC (Differential Leukocyte Count) (Fluid)	120
D021	DMD Test Duchenne / Becker Muscular Dystrophy, Blood	10,000
D017	DNA Ploidy & Cell Cycle Analysis	7,000
D018	dsDNA (Anti Double Stranded DNA) Antibody titer	2,500
D019	dsDNA (Anti Double Stranded DNA)	1,100

E002	Echinococcus IgG Antibodies (Hydatid Serology)	1,500
E003	Ecstasy MDMA Qualitative	900
E004	eGFR (estimated Glomerular Filtration Rate)	300
E005	EGFR Gene Amplification	8,200
E006	EGFR Mutation Anal- ysis By PCR (Exon 18,19,20,21) 4 Exons	11,000
E007	Entamoeba Histolytica Antibodies (Amoebic Serology) IgG	950
E008	Epstein Barr Virus (VCA) IgG Antibodies	1,500
E009	Epstein Barr Virus (VCA) IgG Antibodies IFA	1,700
E010	Epstein Barr Virus (VCA) IgM Antibodies	1,500
E018	Epstein Barr Virus (EBV) DNA PCR- CSF	6,000
E019	Epidermal (Pemphigus) Antibody	2,900
E011	Erythrocyte Sedimentation Rate (ESR)	120
E012	Erythropoietin (EPO)	1,800
E013	Escherichia Coli K1 Antigen	1,800
E014	Escherichia Coli K1 Antigen	1,800
E015	Escherichia Coli K1 Antigen	1,800
E016	Estradiol (E2)	520
E017	Estriol Unconjugated (uE3)	1,000
E020	Everolimus, Blood	5,000
F001	Factor II (Prothrombin) Mutation Detection	6,800
F002	Factor VII Functional	4,800
F003	Factor-IX Screening	2,700
F004	Factor-V (Leiden Mutation) Screening	4,700
F005	Factor-V Screening	3,200
F041	Factor VIII Inhibitor Study	11,000
F042	Factor XIII Activity	2,200
F007	Fat Globulin (Stool)	120
F039	Fat Globulin (Urine)	150
F008	FDP (Fibrinogen Degradation Product) (Rapid)	1,100
F009	FDP(DR-70)	5,200
F044	Febrile Agglutination Test	1,600
F010	Ferritin	680
F011	Fibrinogen	850
F043	Fecal Calprotectin	2,800
F012	FLT3 ITD & D835 Mutation Analysis	7,800
F013	FLT3 ITD & D835 Mutations and NPM1 Exon 12 Mutation Analysis	7,800
F014	Fluid Analysis (Any other Fluid)	400
F015	Fluid Analysis (CSF)	400
F016	Fluid Analysis (Pleural Fluid)	400
F017	Fluid Analysis (Synovial)	400

F020	Fluid Analysis Comprehensive (Fluid Analysis, AFB Stain, Gram Stain, Cytology,	1,300
F021	Fluid Cytology	380
F022	FMC 7 (Prognostic CLL/ NHL Marker)	2,400
F023	FNAC (Fine Needle Aspiration Cytology)	650
F024	FNAC (For Walk in Patient)	800
F040	FNAC (Fine Needle Aspiration Cytology) 2 Samples	1,000
F025	Folic Acid	800
F026	Fragile-X- Chromosomal Analysis	6,200
F027	Free Beta HCG, serum	1,200
F029	Free Kappa Light Chains (Nephlometry)	2,600
F031	Free Lambda Light Chains (Nephlometry)	2,600
F032	Free Light Chain (Kappa & Lambda) (Nephlometry)	4,800
F034	Fructosamine	1,000
F035	Fructose (Semen)	300
F036	FSH (Follicle Stimulating Hormone)	450
F037	FT3 (Trilodothyronine- Free)	300
F038	FT4 (Thyroxine- Free)	300
G001	G6PD Deficiency (Quantitative)	850
G002	G6PD Qualitative Test	540
G003	GAD- 65 IgG (Glutamic Acid Decarboxylase-65)	6,800
G004	GAD-65 IFA (Type I Diabetes)	6,700
G005	Galactomannan (Aspergillus Antigen)	5,700
G006	Gastrin	1,450
G007	GGT (Gamma Glutamyl	240
G008	Globulin	120
G009	Glomerular Basement Membrane IgG Antibodies (ANTI GBM)	1,850
G010	Glucose, Fluid	120
G011	Glucose Challenge Test (GCT)	100
G012	Glucose Fasting (Blood Sugar Fasting)	70
G013	Glucose Fating + Post Prandial	130
G014	Glucose Post Prandial (Blood Sugar Post Prandial)	70
G015	Glucose Random (Blood Sugar Random)	70
G025	Glucose Tolerance Test (GTT) 2 Sample	150
G024	Glucose Tolerance Test (GTT) 3 Sample	250
G016	Glucose Tolerance Test (GTT) 5 Sample	350
G017	Glycophorin -A (Erythroid Cell Marker)	2,400
G018	Gonococcai	500
G019	Gram Stain – Smear	220
G020	Growth Hormone (HGH)	800
H081	H1N1 (SWINE FLU)	4,500

H003	Haemophilus Influenzae B Antigen	1,400
H004	Haptoglobin	1,800
H005	Haptoglobin Genotyping	5,100
H006	HB, TLC, DLC	180
H007	HB, TLC, DLC, ESR	200
H008	HbA1c (Glycated hemoglobin)	380
H009	Helicobacter Pylori (H.pylori) Antigen Stool	1,300
H010	Helicobacter Pylori (H.pylori) IgA Antibodies	1,600
H011	Helicobacter Pylori (H.pylori) IgG Antibodies	1,600
H012	Helicobacter Pylori (H.pylori) IgM Antibodies	1,600
H013	Hemoglobin	100
H014	Hemoglobin HPLC/ Electrophoresis	800
H015	Hemosiderin- Urine in Liquid Based Cytology	1,800
H016	Hepatitis A Virus (HAV) RNA PCR	6,500
H017	Hepatitis A virus – IgG Antibodies Total (HAV	900
H018	Hepatitis A virus – IgM Antibodies (HAV IgM)	900
H019	Hepatitis A virus – Total Antibodies (HAV-Total)	1,000
H020	Hepatitis B core antigen – Total Antibodies (HBC)	800
H021	Hepatitis B core antigen –IgM Antibodies (HBC- IgM)	800
H022	Hepatitis B envelope Antibodies (HBe -Ab)	700
H023	Hepatitis B envelope antigen (HBe-Ag)	700
H025	Hepatitis B Surface Antibody (CLIA)	1,200
H026	Hepatitis B Surface Total Antibody (Elisa)	600
H028	Hepatitis B Surface antigen (HBs Ag)/ CLIA	400
H029	Hepatitis B surface antigen (HBs Ag)/ Australia Antigen (Rapid)	300
H031	Hepatitis B Virus (HBV) Genotyping	8,500
H032	Hepatitis B Virus DNA Detector, Liver Tissue	5,800
H033	Hepatitis B Virus DNA PCR (Qualitative)	3,400
H034	Hepatitis B Virus DNA PCR (Quantitative)	5,800
H035	Hepatitis C virus – Total Antibodies (HCV)	700
H079	Hepatitis C Virus IgG	700
H080	Hepatitis C Virus IgM	700
H036	Hepatitis C Virus (HCV Rapid)	480
H038	Hepatitis C Virus (HCV) Genotyping	9,000
H039	Hepatitis C Virus RNA PCR (Qualitative)	4,000
H040	Hepatitis C Virus RNA PCR (Quantitative)	6,700
H041	Hepatitis Delta Virus	7,500
H042	Hepatitis Delta Virus (HDV) Total Antibodies	2,100
H043	Hepatitis E virus – IgGAntibodies (HEV IgG)	1,400
H044	Hepatitis E virus –IgM Antibodies (HEV IgM)	1,400

H049	HIV I & II Serology (Rapid)	350
H050	HIV RNA PCR (Quantitative/Viral Load)	5,500
H051	HIV RNA PCR (Qualitative)	3,200
H052	HIV-1 Drug Resistance Test HO83 HIV P-24 Antigen (Screening)	17,000
H053	HIV-DUO Antigen & Antibody Screen(IV th Gen), Serum	600
H054	HLA A, B, C, DR & DQ DNA Typing For Bone Marrow Transplantation (Single Person)	18,000
H084	HLA A, B, C, DR & DQ DNA Typing For Bone Marrow Transplantation (1 Patient, 1 donar)	35,000
H055	HLA A, B, DR DNA Typing For Kidney Transplantation	13,000
H056	135,000 HLA typing panel- Molecular A,B, C loci Class I - Molecular typing	135,000
H057	HLA typing-Molecular Class I A Locus	9,900
H058	HLA typing-Molecular Class I B Locus	9,900
H059	HLA typing Molecular Class I C Locus	9,900
H060	HLA typing-Molecular Class II DQ Locus	6,500
H061	HLA typing-Molecular Class II DR Locus	6,500
H063	HLA-B27 (Flowcytometry)	1,800
H064	HLA-B27 (PCR)	2,800
H085	HLA Typing - molecular B 51 Locus	12,000
H086	HLA B 7	5,700
H087	Homa Index Insulin/C- Peptide Resistance Index	1,200
H065	Homocysteine	900
H066	HPV DNA Detector With Thin Prep	3,000
H067	HPV DNA PCR	2,500
H068	HSV 1& 2 DNA PCR (Qualitative)	4,300
H069	HSV 1& 2 DNA PCR (Qualitative)	4,300
H070	HSV 1& 2 DNA PCR (Qualitative)	4,300
H071	HSV-1 IgG Antibodies	460
H072	HSV-1 IgM Antibodies	460
H073	HSV-1&2 IgG Antibodies	680
H074	HSV-1&2 IgM Antibodies	680
H075	HSV-2 IgG Antibodies	460
H076	HSV-2 IgM Antibodies	460
H077	HTLV I & II Antibodies	4,800
H078	h-tTG/DGP	2,500
I001	IgD Heavy Chain (SURFACE)	4,300
I002	IgE Total, Serum	650
I003	IGF Binding Protein-3 (IGF BP-3)	3,300
I004	IGF- I (Somatomedin-C)	3,600
I005	IGF-1 (Insulin Like Growth Factor-1)	2,400
I006	IgG Heavy Chain (SURFACE)	4,000
I063	IgG 4 Sub Class	4,900

I009	IHC Cyclin D1	2,200
I010	IHC Estrogen Progestetrone Receptor (ER PR)	3,800
I011	IHC Marker C Kit (CD117)	2,200
I012	IHC Marker CD 15	2,200
I013	IHC Marker CD 30	2,200
I014	IHC Marker CD 99	2,200
I015	IHC Marker CD10	2,200
I016	IHC Marker CD20	2,200
I064	IHC Marker (Single) Any	2,200
I017	IHC Marker Epithelial Membrane antigen	2,200
I018	IHC Marker for Kappa light chain	2,200
I019	IHC Marker for Ki-67 Antigen	2,200
I020	IHC Marker for Lambda light chain	2,200
I021	IHC Marker Glial fibrillary acid protein (IHC GFAP)	2,200
I022	IHC Marker Her2Neu	2,200
I023	IHC Marker HMB45	2,200
I024	IHC Marker Myoglobulin	2,200
I025	IHC Marker NSE (Neuron Specific Enclose)	2,200
I026	IHC Marker p53 protein	2,200
I027	IHC Marker Pancytokeratin (Pan ck)	2,200
I028	IHC Marker S100	2,200
I029	IHC Marker Synaptophysin	2,200
I030	IHC Marker Thyroglobulin	2,200
I031	IHC Marker Vimentin	2,200
I032	IHC Markers Actin Smooth Antigen	2,200
I033	IHC Markers BCL 2 oncoprotein	2,200
I034	IHC Markers CD 68	2,200
I035	IHC Markers CD3	2,200
I036	IHC Markers Chromogranin A	2,200
I037	IHC Markers Cytokeratin 8	2,200
I038	IHC Markers Cytokeratin 8 HMW	2,200
I039	IHC Markers Cytokeratin 8 LMW	2,200
I040	IHC Markers Desmin	2,200
I066	IHC Markers (Special Review & Complete Markers)	7,200
I065	Immature Platelets Fraction	1,000
I041	Immunoglobulin- A (IgA)	550
I042	Immunoglobulin Fixation Electrophoresis	6,000
I043	Immunoglobulin- G (IgG)	550
I044	Immunoglobulin- M (IgM)	550
I045	Indian Ink	280

I048	Influenza Virus- A (IgM)	2,400
I049	Influenza Virus- B (IgG)	2,400
I050	Influenza Virus- B (IgM)	2,400
I051	Inhibin- A (Pregnancy)	1,400
I052	Inhibin- A (Tumer Marker)	1,400
I053	Inhibin- B	2,000
I054	Insulin Fasting	650
I055	Insulin Post Prandial	650
I056	Insulin Random	650
I057	Insulin Antibodies	2,100
I058	Intrinsic Factor IgG by IFA	2,700
I059	Ionized Calcium	400
I060	IRMA (Imatinib Resistance Mutation Analysis)	11,000
I061	Iron	250
I062	Iron Panel Basic(Iron, TIBC & Trans.Saturation)	500
J001	JAK2 V617F Mutation Study	6,000
J003	JAK2 Mutation Exon 12	6,500
J002	Jo-1 Antibodies	1,600
K001	Kappa/Lambda (Clonal Restriction/ B Cell Maturity Marker) /Chronic leukemia panel	10,000
K002	KOH Preparation for Fungus (Wet Mount)	350
K003	KRAS Gene Mutation	9,000
K004	Kidney Panel-2 Urea, Creatinine, Uric Acid, Na, K, CL, Calcium, Phosphorous	700
L002	Lactate (NaF Plasma)	900
L003	Lamotrigine	6,000
L028	LAP (Leucocyte Alkaline Phosphatase) Score	1,000
L004	LDH (Lactate Dehydrogenase)	300
L027	LDH (Lactate Dehydrogenase) Fluid	350
L005	LE Cell	300
L006	Lead	2,000
L007	Lead (Urine)	2,000
L008	Legionella Pneumophila Antigen detection Urine	2,900
L009	Leishmania Donovani antibodies (KALA-AZAR) IgM	1,900
L010	Leishmania Donovani bodies detection (KALA- AZAR)	1,200
L011	Leishmania Donovani bodies detection (KALA- AZAR)	1,200
L029	Leptin	5,000
L012	Leptospira Detection (Urine)	750
L013	Leptospira Detection (WB Heparin)	750
L014	Leptospira DNA PCR	2,700
L015	Leptospirosis – IgG Antibodies	1,400
L016	Leptospirosis – IgM Antibodies	1,400

L019	Lipase	480
L020	Lipoprotein- a/Lp- (a)	900
L021	Lithium (Li)	520
L022	LKM-1 Antibodies (Liver Kidney Microsome Antibody)	1,800
L023	LKM-1 Antibodies (Liver Kidney Microsome Antibody)-IFA	2,000
L024	Lupus Anticoagulant	1,200
L025	Lymes Disease (Borrelia Burgdorferi IgG)	2,000
L026	Lymes Disease (Borrelia Burgdorferi IgM)	2,000
L030	Leukemia Translocation Panel By Blood LO31 Levetiracetam	9,800
M001	Magnesium (24 Hr Urine)	450
M002	Magnesium (Serum)	450
M060	Magnesium (Random Urine)	450
M003	Malaria Antigen (PV & PF)	400
M004	Malaria Parasite (MP- Slide)	120
M005	Malaria PCR	3,200
M006	Malignant Cell	380
M007	Mantoux Test, Tuberculin Skin Test	180
M008	Marijuana (THC)	800
M009	MCH (Mean Corpuscular Hemoglobin)	120
M010	MCHC (Mean Corpuscular Concentration)	120
M011	MCV (Mean CorpuscularVolume)	120
M012	Measles (Rubeola) IgM Antibodies	1,400
M013	Measles (Rubeola) IgG Antibodies	1,400
M014	Measles PCR	4,000
M015	Mercury-Blood	4,300
M016	Mercury-Urine	4,300
M017	Metachromatic Leucodystrophy, Quantitative, Blood	2,600
M018	Metanephrine-Free, Plasma	2,500
M019	Metanephrines, 24 Hr Urine	2,200
M020	Meth Haemoglobin Estimation	1000
M021	Methadone Dolophine Urine	800
M022	Methamphetamines	1,100
M023	Methaqualone	1,000
M024	Methyl Malonic Acid, URINE	1,000
M025	Microalbumin (24 Hour Urine)	380
M026	Microalbumin (Urine Random)	380
M027	Microalbumin / Creatinine Ratio	425
M057	Microalbumin / Creatinine Ratio (24 Hrs Urine)	425
M028	Microfilaria Detection	500
M029	Microfilarial Antibody Detection (Filaria) (Wuchereria Bancrofti)	1,300

M058	Microprotein (CSF)	350
M032	Mono Spot Test for Infectious Mononucleosis	780
M033	Morphine/Heroin	900
M034	MPV (Mean Platelet Volume)	120
M060	MRD Panel Flowcytometry	1,000
M056	MTHFR Mutations C677T / A12 98C Mutations	6,500
M035	Mumps IgG Antibodies	1,400
M036	Mumps IgM Antibodies	1,400
M061	Musk (Muscles Specific Kinase) Antibody	6,600
M043	Mycobacterium tuberculosis (TB)“DNA PCR (Qualitative)	1,800
M044	Mycobacterium tuberculosis (TB)“DNA PCR (Qualitative)	1,800
M045	Mycobacterium tuberculosis (TB)“DNA PCR (Qualitative)	1,800
M046	Mycobacterium tuberculosis (TB)“DNA PCR (Qualitative)	1,800
M047	Mycobacterium tuberculosis (TB)“DNA PCR (Qualitative)	1,800
M048	Mycobacterium tuberculosis (TB)“DNA PCR (Qualitative)	1,800
M049	Mycobacterium tuberculosis (TB)“DNA	1,800
M050	Mycobacterium tuberculosis (TB)“DNA PCR (Qualitative)	1,800
M051	Mycobacterium tuberculosis (TB)“DNA PCR (Qualitative)	1,800
M052	Mycoplasma Pneumoniae IgG Antibodies	2,300
M053	Mycoplasma Pneumoniae IgM Antibodies	2,300
M054	Myoglobin	1,500
M055	Myoglobin (Spot Urine)	1,000
M062	MDS (Myelodysplastic Syndrome) Panel By FISH (5q,7q,8q,20q)	9,500
N009	Neisseria Meningitis Antigen Detection	3,000
N001	Nickel	3,800
N002	Nicotin Metabolite	1,800
N010	Nitroprusside Test, Qualitative Urine	550
N011	Nitrosonaphthol Test, Qualitative Urine	550
N003	NMDA Receptor Antibodies (NR1)	7,000
N004	NMO (Aquaporin 4)-Neuromyelitis Optica Antibody	4,800
N012	Nocardia Stain	700
N005	Nor-epinephrine (Nor- Adrenaline)	3,200
N006	Nor-metanephrine-Free Urine 24H	2,400
N016	Nor-metanephrine-Free Plasma	4,400
N007	NPM1 Muation Detection (exon 12)	5,700
N013	NSCLC IHC Marker with reporting ALK(D5F3) Reflex Fish	12,000
N014	Neuron Specific Enolase (NSE)	3,300
N008	NT- Pro BNP (N-Terminal Pro B Type Natriuretic Peptide)	2,300
N015	NTx N- Tellopeptide (Collagian Crosslinked) Urine 24 Hrs	3,450
O001	Opiates (Morphine)/ Heroin	800

O004	Osmotic Fragility Test	600
O005	Osteocalcin (N MID)	3,000
O006	OT Swab Culture	450
O007	Oxalate (24 Hr Urine)	2,150
O010	Oligoclonal Band, by IEF Multiple Sclerosis CSF & Serum	4,600
P001	P1NP (Intact N-Terminal Propeptide of Type I Procollagen)	1,900
P002	P-ANCA (Myeloperoxidase)	1,300
P003	PAP Smear	400
P004	PAP Smear Cytology LBC	1,200
P005	PAPP-A (Pregnancy Associated Plasma Protein-A)	1,300
P006	Paracetamol	1,250
P007	Parietal Cell Antibody (APCA)	2,200
P008	Parvovirus B19 DNA PCR	3,900
P009	Parvovirus B19 IgG	2,700
P010	Parvovirus B19 IgM	2,700
P011	PAS (Periodic Acid Schiff) Stain	600
P012	PCV (Packed Cell Volume) or HCT	100
P013	PCV + MCV+ MCH+ MCHC (RBC Indices)	300
P014	Peripheral Blood Smear (PBS OR PBF)	200
P015	Phencyclidine Phosphate (PCP)	850
P016	Phenobarbital (Gardinal)	950
P017	Phenol	2,400
P018	Phenylalanine (Neonatal Screening)	550
P019	Phenylketoneurea	880
P020	Phenytoin (Eptoin, Dilantin, Diphenylhydantoin)	750
P021	Phospholipid IgG Antibodies	750
P022	Phospholipid IgM Antibodies	750
P023	Phosphorous (24 Hr Urine)	250
P024	Phosphorous (Serum)	220
P025	Plasminogen Activator Inhibitor-1 (PAI-1) SERPINE-1, 4G/5G	17,500
P026	Platelet Count	120
P027	PML/RARA or t(15;17) by FISH	4,500
P028	PML/RARA or t(15;17) Qualitative by RT PCR	4,800
P029	PML/RARA or t(15;17) Quantitative by Real Time PCR	6,000
P030	Pneumocystis Carinii Detection	2,800
P032	Porphobilinogen (Quantitative)	3,800
P033	Porphyrins Total, Quantitative	5,800
P034	Potassium-24 Hrs Urine	110
P035	Potassium-Serum	110
P036	Potassium-Urine Random	110

P039	Progesterone	520
P040	Prolactin (PRL)	480
P066	Prolactin (PRL) Pooled Sample	480
P041	Propoxyphene Qualitative	900
P043	Protein - Total	120
P044	Protein (24 Hrs Urine)	150
P045	Protein (CSF)	150
P046	Protein (Fluid)	150
P047	Protein /Creat Ratio 24 Hr Urine	300
P048	Protein /Creat Ratio Random	300
P049	Protein+ Albumin+ AG Ratio	250
P050	Protein C Activity	3,300
P051	Protein Electrophoresis (24 hr Urine)	900
P052	Protein Electrophoresis (CSF)	2,100
P053	Protein Electrophoresis (Serum)	800
P054	Protein S Activity	3,300
P055	Prothrombin Time (PT)	280
P056	PSA- Free (Prostrate Specific Antigen Free)	900
P057	PSA Free/ PSA Total Ratio	1,600
P058	PSA-Total (Prostrate Specific Antigen Total)	640
P059	PTH-Intact (Parathormone)	950
P060	Pyruvate (Pyruvic Acid) (Blood)	2,800
P062	Phosphorous Urine Random	220
P063	Protein Urine Uristix	150
P064	Phodpholipase A2 Receptor Antibody (PLA2R) Quantitative	5,750
P065	Phodpholipase A2 Receptor Antibody (PLA2R) Qualitative	5,700
P067	Panfungal DNA Detection by PCR	5,000
P068	Para Neoplastic Panel	5,700
P069	Para Influenza 1, 2 & 3 Antibody IgG	2,200
P071	Platelete Count, Fluorescent (PLT-F)	300
Q001	Quantiferon- TB Gold (Gamma Interferon) (TB Feron)	2,150
R024	Rabies Virus Antibodies Total Antibody	5,100
R001	RBC Folate	2,000
R002	Red Blood Cells	120
R003	Red Cell Distribution Width (RDW)	120
R020	Renal Screen (Urea, Creatinine, BUN, BUN/ Creatinine Ratio)	300
R004	Renin Activity (PRA)	4,300
R023	Renin Direct	2,800
R022	Respiratory Panel PCR	4,300
R005	Reticulocyte Count	220

R010	Rheumatoid Factor, RA Qualitative	280
R011	Rheumatoid Factor, RA (Quantitative)	350
R012	RNP/Sm Antibodies (Sm/ RNP Antibodies)	1,500
R013	ROMA index With HE4 (Epithelial Ovarian Cancer) Serum	2,800
R014	Rota-Virus Antigen	1,400
R015	Rubella IgG Avidity	900
R016	Rubella RNA PCR	4,000
R018	Rubella Virus(German Measles) - IgG Antibodies	500
R019	Rubella Virus(German Measles) - IgGMAntibodies	500
S001	Scl-70 (Scleroderma) IgG Antibodies	1,600
S035	Scrub Typhus IgM Antibody	1,200
S002	Selenium	3,600
S003	Selenium, 24 Hr, Urine	3,800
S004	Semen Agglutination	250
S005	Semen Analysis	200
S006	Sex Hormone Binding	1,800
S007	SGOT (Serum Glutamic Oxaloacetic Transaminase) (AST)	120
S008	SGPT (Serum Glutamic Pyruvic Transaminase) (ALT)	120
S009	Sickling Test	300
S032	Sirolimus	4,000
S010	Smear for fungal element - Fungal Staining	300
S011	SMITH (Sm) IgG Antibodies	1,700
S012	Sodium (24 Hr Urine)	120
S013	Sodium (Serum)	120
S014	Sodium (Urine Random)	120
S015	Special Stains	600
S016	SSA-Antibody (Soluble Substance) (Ro)	1,600
S017	SSB-Antibody (Soluble Substance) (La)	1,600
S018	Stone Analysis	700
S019	Stool Examination for ova & cysts	100
S020	Stool for Occult Blood	120
S021	Stool Hanging Drop	120
S022	Stool pH & Reducing Substance	120
S023	Stool R/M	120
S024	Streptococcus Group B Antigen	1,300
S025	Streptococcus Pneumoniae Antigen (Serum)	1,350
S026	Streptococcus Pneumoniae Antigen,CSF	1,350
S027	Streptococcus Pneumoniae Antigen, Urine	1,350
S028	Sucrose Lysis Test	900
S029	Sudan Black B Stain	900

S033	SCA Comprehensive Panel SCA 1, 2, 3, 6, 7, 12, 17 Autosomal Dominant Ataxia	17,500
S034	SCA Panel II for 1, 2, 3, 6, 7, 10, 12	14,000
S036	Specific Gravity Urine	100
S037	Succinyl Acetone Urine	4,600
T001	T (12;21) or LSI TEL/ AML 1	5,200
T002	T3 (Trilodothyronine)	250
T003	T4 (Thyroxine)	250
T004	Tacrolimus Levels	3,400
T005	TB Expert MTB/ RIF (Gene Expert) (Nonpulmonary)	3,000
T006	TB Expert MTB/	3,000
T008	Terminal Deoxynucleotidyl Transferase (TDT) (Precursor Cell Marker)	2,600
T009	Terminal Deoxynucleotidyl Transferase (TDT) (Precursor Cell Marker)	2,600
T010	Testicular Cancer Monitor (AFP & HCG Beta)	1,600
T011	Testosterone- Free	1,250
T012	Testosterone- Total	550
T044	Thallium Blood	4,000
T013	Thrombin Time (TT)	1,100
T014	Thyroglobulin	1,400
T016	TLC (Fluid)	120
T017	TLC (Total Leukocyte Count) (Blood)	120
T018	TLC, DLC, ESR	180
T019	TNF-α (Tumor Necrosis Factor-Alpha)	4,700
T020	Total Count & Differential Count (TLC & DLC)	140
T021	Toxo Plasma IgG Avidity	900
T022	Toxoplasma DNA PCR	2,650
T023	Toxoplasma gondii – IgG Antibodies	500
T024	Toxoplasma gondii – IgM Antibodies	500
T025	Toxoplasma IgG & IgM Antibodies	920
T026	Toxorubella PCR (Toxoplasma PCR, Rubella PCR)	5,500
T027	TPHA (Treponema Pallidum Hemagglutination)	700
T028	TPMT Genotyping	5,500
T029	Transferrin	1,050
T045	Transferrin Saturation Index	600
T030	Triglycerides (TG)	210
T043	Triglycerides (TG) Urine	210
T031	Trisomy 13;21 (Amino Two Probe)	5,800
T032	Trisomy 18, X, Y (Amino three Probes)	7,
T033	Trisomy 21 (Amino One Probe)	4,300
T034	Troponin - I (QUALITATIVE)	1,400
T035	Troponin- T (QUALITATIVE)	1,400

T036	TSH (Thyroid Stimulating Hormone)	280
T037	TSH Receptor Antibody LATS, TSI	4,400
T038	TTG- IgA (Tissue Transglutaminase IgA Antibody)	1,100
T039	TTG- IgG (Tissue Transglutaminase IgG Antibody)	1,500
T040	Typhi Dot (Salmonella Typhi) (IgG, IgM (Rapid)	550
T041	Typhi Dot (Salmonella Typhi) IgG	350
T042	Typhi Dot (Salmonella Typhi) IgM	350
T047	TPHA (Treponema Pallidum Hemagglutination) With Titre	500
T048	TPMT Enzyme Activity (Thiopurine methyltransferase)	5,700
T049	Torch Avidity IgG- Toxoplasma, Rubella, Cytomegalovirus	1,800
U001	U1-snRNP (68 KDa), Serum	1,700
U002	Urea (24 Hr Urine)	120
U003	Urea (Blood)	120
U004	Urea (Random Urine)	120
U005	Uric Acid	120
U006	Uric Acid,24 Hr Urine	120
U007	Uric Acid (Random Urine)	120
U008	Urinary Porphobilinogen (Qualitative)	900
U009	Urine Bile Salt & Bile Pigment	140
U010	Urine for Chyle	600
U011	Urine for Haemoglobinuria Screening	600
U012	Urine Ketone	100
U013	Urine R/M (Urine Analysis)	100
U014	Urine Reducing Sugar	100
U015	Urine Sugar	100
U016	Urobilinogen	120
U017	Urine for active Sediments	100
U018	UIBC	500
V001	Valproic Acid (Valproate, Valparin, Epilex)	750
V002	Varicella zoster (VZV) (Chicken Pox/ Herpes Zoster/ Shingles) IgG Antibodies	1,600
V003	Varicella zoster (VZV) (Chicken Pox/ Herpes Zoster/ Shingles) IgM Antibodies	1,600
V004	Varicella zoster (VZV) (Chicken Pox/ Herpes Zoster/ Shingles) PCR	5,600
V005	VDRL Test (RPR)	120
V020	VDRL Titre	180
V006	VGKC Antibody-Voltage Gated Potassium Channel (LG1 and CASPR2) Autoimmune encephalitis	10,000
V007	Vitamin B1 (Thiamine)	4,300
V008	Vitamin B12 (Cynocobalamin)	700
V009	Vitamin B2 (Riboflavin)	3,500
V010	Vitamin B6 (Pyridoxine)	3,500
V011	Vitamin C (Ascorbic Acid)	4,200

V014	Vitamin E (Tocopherol)	4,500
V015	Vitamin E (Tocopherol)	4,500
V016	Vitamine A (Retinol)	4,500
V017	VLDL	180
V018	VMA (Vanil Mandelic Acid)	2,900
V019	von Willebrand Factor (vWF Ag), PLASMA	9,000
W001	Weil – Felix Test	1,000
W002	Western Blot test for HIV	2,700
W003	White Blood Cell	120
W004	Widal Test (Slide Test)	120
W005	Widal Test (Tube Test)	200
Y001	Y Chromosomal Microdeletion	7,000
Z001	ZAP-70	7,800
Z002	Zinc 24 Hr Urine	1,900
Z003	Zinc Serum	1,900
Z004	Zika Virus	8,600
P288	1 Accuprobe 1.1 - LFT, KFT New, Lipid Profile, Thyroid Profile I, Iron Panel Basic, Calcium	1,300
P414	2 Accuprobe 1.1 Plus - CBC EXTN, LFT, Kidney Panel 2, Lipid Profile, Thyroid Profile I, Glucose (F)	1,500
P415	3 Accuprobe 1.2 - CBC, LFT, Kidney Panel 2, Lipid Profile, Thyroid Profile I, Glucose (F), Iron Panel Bassic, HbA1c	1,750
P416	4 Accuprobe 1.3 - CBC, LFT, Kidney Panel 2, Lipid Profile, Thyroid Profile I, Glucose (F), Iron Panel Bassic, HbA1c, Vitamin B-12, Vitamin D 25, Testosterone Total	2,300
P404	5 Accuprobe 15.1 - LFT, Kidney Panel 2, Lipid Profile, Thyroid Profile I, Iron Panel Bassic, Vitamin B-12, Vitamin D 25 Hyd	2,100
P405	6 Accuprobe 15.2 - CBC Extn, Glucose Fasting, LFT, Kidney Panel + Calcium, Lipid Profile, Thyroid Profile I, Iron Panel Bassic, HBA1C, Vitamin B-12, Vitamin D 25 Hyd	2,300
P417	7 Accuprobe Scan - CBC Extn, LFT, Kidney Panel 2, Lipid Profile, Thyroid Profile I, Glucose (F), Urine R/M	1,200
P101	8 Acute Leukemia Comprehensive Panel- CD3, CD4, CD8, CD10, CD13, CD14, CD11a, CD19, CD33, CD34, CD45, CD41a, CD71, CD64, Anti HLADR, Anti MPO, Cytoplastic, CD3CD117, CD79a	13,500
P102	9 Acute Lymphoblastic Leukemia (ALL) Panel By Flowcytometry:	13,000
P103	10 Acute Lymphoblastic Leukemia (ALL) Panel By Flowcytometry:	13,000
P104	11 Acute Myeloid Leukemia(AML) Panel (Flowcytometry)	13,000
P105	12 Acute Myeloid Leukemia(AML) Panel (Flowcytometry)	13,000
P106	13 Allergy- Allergen Panel I (Vegeterian + Non Vegitetrian+ Inhalants+ Drugs)	5,950
P107	14 Allergy Panel II (AEC, S. IgE Total, CBC, Urine R/M)	1,100
P442	15 ANA BLOT CAPSULE I (25 Para)	4,500
P412	16 ANA BLOT CAPSULE II (17 Para)	3,200
P422	17 ANC (Ante Natal Panel) Comprehensive Panel	2,000
P110	18 Androgen Profile: Testosterone-Total, Testosterone-Free, SHBG, DHT, FAI (Free Androgen Index), Androstenedione, Bioavailable	4,900
P111	19 Anemia Profile I (Ferritin, Folic Acid, Vit B12, Iron, TIBC, CBC, PS)	2,500
P112	20 Anemia Profile II (Ferritin, Folic Acid, Vit B12, Iron, TIBC, CBC, PS, TSH)	2,600

P114	22 Anti Cardiolipin Panel (IgA, IgG, IgM)- ACLA	1,650
P115	23 Ante Natal Panel I (ABO & RH, CBC, RBS, HIV, HBsAg, Urine Routine, VDRL, HCV Rapid)	850
P116	24 Ante Natal Panel II (ABO & RH, CBC, RBS, HIV, HBsAg, Urine R/M, VDRL, TSH)	940
P117	25 Ante Natal Panel III (HB, ABO & RH, RBS, VDRL, Urine R/M)	430
P118	26 Ante Natal Panel IV (HB, ABO & RH, RBS, HIV 1&2, HBsAg, VDRL, Urine R/M)	740
P119	27 Anti Natal Panel V (ABO & RH, CBC, RBS, HIV, HBsAg, Urine R/M, VDRL, TSH, HCV Rapid)	1,100
P421	28 Anti Natal Panel VI (ABO & RH, CBC, RBS, HIV, HBsAg, Urine R/M, VDRL, TSH, HCV Rapid, Urine Culture)	1,500
P422	29 ANC Comprehensive panel- Anti Netal Panel V + Hb	2,000
P120	30 Anti Phospholipid Antibody Profile (Anti Phospholipid Ab IgG & IgM, Anti Cardiolipin Ab IgG & IgM, Lupus Anticoagulant)	2,700
P121	31 Anti Thyroid Antibodies (AMA + ATG) Panel	2,100
P122	32 ENA Profile Extended (25 Para)	5,850
A146	33 Arogyam Profile (CBC EXT., LFT, KFT New, Lipd Profile, Blood Sugar Fasting, Iron Panel, Vitamin B 12, Urine R/M, Testosterone Total, HbA1c, Thyroid Profile-I, Vitamin D-25)	3,400
P123	34 Arthritis Panel I (ANA, C4, CRP, Ca, RF, ASO, Urine R/M)	1,700
P124	35 Arthritis Panel II (CBC + ESR, RA Factor, CRP, ANA, Uric Acid, Urine Routine, Anti CCP Antibody	2,400
P125	36 Arthritis Panel (Mini) ANA, RA Factor, CRP, ASO, Uric Acid, Urine R/M	1,400
P433	37 Arthritis Profile Total (ANA Elisa, Anti CCP, CRP Quant, Calcium, Phosphorous, Uric Acid, ASO Titre, CBC, HLA B-27 Flow, RA Factor Quant, Vit D 25 Hyd.	3,500
P431	38 Autoimmune Cerebellarataxia Panel	55000
P432	39 Autoimmune Encephalitis Panel	24,000
P126	40 Autoimmune Hepatitis Panel (AMA, ANA, ASMA, LKM-1)	5,700
P127	41 Bad Obstetric History Profile (ANA, Anti Phospholipid IgG, IgM, Anti Cardiolipin Ab IgG & IgM, Lupus Anticoagulant, TSH, TORCH 8)	6,200
P443	42 BOH TOTAL-Beta 2 Glycoprotein IgG & IgM, Cardiolipin IgG & IgM, Lupus AntiCoagulant, Torch 5 IgG & IgM	7,000
P128	43 Blood Coagulation Profile (PT, APTT, Platelets, BT/CT)	650
P129	44 Breast Cancer Marker Profile (CA 15.3, CEA (Carcino Embryonic Antigen))	1,
P130	45 Breast Cancer Panel I (Er, Pr, Her 2/neu)	5,000
P131	46 Breast Cancer Panel II (Er, Pr, Her 2/neu), EGFR	8,000
P132	47 Breast Cancer Panel III- Er, Pr, DNA Ploidy & S-Phase, c-erb B2 (HER-2 neu).	11,000
P133	48 Breast Cancer Prognosis Panel IV (ER, PR, DNA Ploidy/S Phase)	7,000
P134	49 Breast Cancer Prognosis Panel V (ER, PR, DNA Ploidy/S Phase, Her2/neu Gene Amplification)	18,
P135	50 Breast Cancer Prognosis Panel VI (ER, PR, Her2/ neu), DNA Ploidy/S Phase)	8,500
P136	51 Cancer Screening Test For Female: Carcino Embryonic Antigen (CEA), Cancer Antigen- 19.9, Cancer Antigen- 125, Cancer Antigen- 15.3	3,100
P137	52 Cancer screening Test For Male: (Prostrate Specific Antigen (PSA), Carcino Embryonic Antigen (CEA), Cancer Antigen- 19.9)	2,100
P138	53 Cardiac Panel -I (SGOT, CPK- MB, LDH)	650
P139	54 Cardiac Panel -II (SGOT, CPK-Nac, CPK- MB, LDH)	900
P140	55 Chronic Lymphoproliferative disorders (CLPD), Basic (CD45, CD14, CD5, CD19, CD3, CD79b, CD23, CD25, CD11c, CD38, FMC7, CD103)	21,000
P141	56 Chronic Lymphoproliferative Disorders (CLPD), Comprehensive (CD45, CD14, CD5, CD19, CD3, CD4, CD8, CD79b, CD25, CD11c, CD10, CD34, KAPPA, LAMBDA, CD23, CD20, FMC7, CD103, ZAP70,	21,000

P145	59 Diabetic Panel- (Mini) (Lipid Profile, U.Acid, Crea, BS (Fast + PP), HbA1c, U.Microalbumin, Urine Routine, Urea)	1,350
P146	60 Diabetic Panel- (Maxi) (Glucose F/PP, HbA1c, Lipid Profile, Microalbumin, Creat, Electrolytes, Insulin, C-Peptide, Urea)	2,600
P147	61 Diabetic Panel Screening (Glucose F/ PP, HbA1c, Urine Routine)	600
P148	62 Diabetic Screening Basic (HbA1c, Blood Sugar F/ PP/R)	480
P149	63 Dialysis Panel – I (CBC, FBS, Kidney Function Test, Protein, Alkaline Phosphatase, Phosphorus, Calcium	1,100
P150	64 Dialysis Panel – II (Protein, Albumin, Alkaline Phosphatase, Calcium, Phosphate, Uric Acid, Creatinine, BUN, Electrolytes, GLU, CBC, SGOT, SGPT, Bil-T, Urin R/M)	1,600
P151	65 Drug Test 10 Panel: Marijuana, Phencyclidine(PCP) Amphetamines, Opiates, Cocaine Benzodiazepines, Barbiturates, Methadone,	4,600
P152	66 Drug Test 11 Panel: Amphetamines Barbiturates, Benzodiazepine, Cocaine, Methadone, Methamphetamines, Ecstacy (MDMA), Opiates, Oxycontin, Phencyclidine (PCP), Marijuana (THC)	4,900
P153	67 Drug Test 12 Panel: Cocaine, Marijuana, Opiates, Amphetamines, Methamphetamines, Phencyclidine(PCP), Benzodiazepines, Barbiturates Methadone, Oxycodone, Ecstasy, Propoxyphene	5,400
P154	68 Drug Test 5 Panel: Marijuana, Phencyclidine(PCP), Amphetamines, Opiates, Cocaine	2,900
P155	69 Drug Test 6 Panel: Cannabinoids Amphetamine(AMP), Benzodiazepine, Opiates(Morphine), Cocaine, Barbiturate	3,300
P156	70 Drug Test 7 Panel: Marijuana Amphetamines, Opiates Cocaine, Methamphetamines Benzodiazepines, Barbiturates	3,800
P157	71 Drug Test 8 Panel: Amphetamine, Barbiturate, Benzodiazepine, Cocaine, Opiates, Phencyclidine, Marijuana, Methaqualone	4,100
P158	72 Drug Test 9 Panel: Marijuana, Phen- cyclidine(PCP), Amphetamines, Opiates, Cocaine, Benzodiazepines, Barbiturates, Metha- don, Methaamphet- amines	4,350
P159	73 Electrolytes Panel I (Na, K, Cl)	350
P160	74 Electrolytes Panel II (Na, K)	250
P161	75 Fever Panel Special Panel I (CBC, ESR, TYPHI IgM, Malaria Antigen, Urine R/M)	1,100
P162	76 Fever Panel Special Panel II (CBC, ESR, TYPHI DOT IgG IgM, Malaria Antigen, Urine R/M)	1,250
P163	77 Fever Panel I (CBC, ESR, Widal, Blood Smear for MP, Urine R/M)	550
P164	78 Fever Panel II (CBC, Urine, Widal, MP, CRP, Blood Culture)	1,400
P165	79 Fever Panel III (CBC, ESR, Widal, Blood Smear for MP, Total.Bilirubin, SGPT, Urine R/M	650
P166	80 Fever Panel IV (CBC, ESR, Urine Routine, Blood Culture, Typhi Dot IgG, IgM)	1,600
P167	81 Hairy Cell Leukemia Monitoring Panel	8,
P168	82 Health Check Profile: Complete Health Check Up (CBC, BSF, LFT, KFT, LIPID Profile, T3, T4, TSH, Urine R/M, Iron	2,400
P169	83 Health Check Profile: Complete Health Check Up - (CBC, BSF, LFT, KFT, LIPID Profile, T3, T4, TSH, Urine R/M, Vitamin D 25-hydroxycholecal- ciferol), Vitamin B12	3,700
P170	84 Health Check Profile: Complete Health Check Up with Hb1c (CBC, BSF, LFT, KFT, LIPID Profile, T3, T4, TSH, Urine R/M, Iron, Hba1c)	2,600
P171	85 Health Check Profile: Complete Health Check Up with Vitamin D 25 OH, Hba1c (CBC, BSF, LFT, KFT, LIPID Profile, T3, T4, TSH, Urine R/M, Iron, Hba1c, Vitamin D 25-hydroxychole- calciferol)	3,600
P172	86 Health Check Profile: Comprehensive Health Checkup Female (Anemia screening (Complete blood count, Peripheral Blood Smear) Diabetic Screening (Sugar Fasting, Postprandial), Lipid Profile, Thyroid Profile (T3, T4, TSH), Liver Profile, Kidney Profile, Urine Analysis, Bone Strength (Calcium, Phosphorus, Alkaline Phosphatase)	2,400
P173	87 Health Check Profile: Comprehensive Health Checkup Male (Anemia Screening (Complete blood count, Peripheral Blood Smear) Diabetic Screening(Sugar Fasting, Sugar Postprandial), Lipid Profile, Thyroid Profile (T3, T4, TSH), Liver Profile, Kidney Profile, Urine Analysis, PSA.	2,600

P175	89 Health Check Profile: Executive Health Check Profile II - (CBC+ ESR, FBS, Liver Function Test, Kidney Function Test, Lipid Profile, Urine R/M)	1,780
P176	90 Health Check Profile: Executive Health Check Profile III - (CBC, ESR, Kidney function Test, Lipid Profile, Liver Function Test, Thyroid Function Test, Urine R/M, Blood Sugar Fasting, Calcium)	2,150
P177	91 Health Check Profile: Healthy Child Profile (Anemia Screening (Complete Blood Count, Peripheral blood Smear), Jaundice Screening (Bilirubin-Total, Direct, Indirect), Kidney Screening (Urea, Creatinine, Uric Acid), Liver Screening (SGOT, SGPT), Bone Strength (Calcium, Phosphorus), Hepatitis Infection (HBsAg), Urine Examination)	1,500
P178	92 Health Check Profile: Regular Health Check Up Comprehensive: (CBC, ESR, BSF, LFT, KFT, LIPID Profile, Calcium, Phosphorus, T3, T4, TSH, Amylase, GGT, HbA1C, CRP, Urine R/M	3,400
P179	93 Health Check Profile: Regular Health Check Up Profile (CBC, ESR, BSF, LFT, KFT, LIPID Profile, Calcium, Phosphorus, T3, T4, TSH, Amylase, GGT, HbA1C, hsCRP, Urine R/M	3,680
P180	94 Health Check Profile: Regular Health Check Up Basic (CBC, ESR, BSF, LFT, KFT, Lipid Profile, Calcium, T3, T4, TSH, Amylase, GGT	2,520
P181	95 Health Check Profile: Regular Health Check Up Screening: (CBC, ESR, UR, ABO & RH, RBS, CHOL-T)	590
P182	96 Health Check Profile: Senior Citizen Package Female (Lipid Profile, Diabetic Screening(Sugar Fasting, Sugar Postprandial), Bone Strength (Calcium, Phosphorus, Alkaline Phosphatase), Liver Screening (SGOT, SGPT, Bilirubin-Total), Kidney Screening (Urea, Creatinine), Urine Analysis, Anemia Screening (Complete blood count, Peripheral Blood Smear), Arthritis – joint pain (RA factor), T3, T4, TSH	2,700
P183	97 Health Check Profile: Senior Citizen Package Male (Lipid Profile, Diabetic Screening(Sugar Fasting, Sugar Postprandial), Bone Strength (Calcium, Phosphorus, Alkaline Phosphatase), Liver Screening (SGOT, SGPT, Bilirubin-Total), Kidney Screening (Urea, Creatinine), Urine Analysis, Anemia Screening (Complete blood count, Peripheral Blood Smear), Arthritis – Joint pain (RA Factor), PSA	2,700
P184	98 HemoCheck (LDH, Ferritin, Creatinine, Reticcount, Coombs test direct, Hb electrophoresis)	1,950
P185	99 Hemophilia Panel (APTT, Factor VIII and IX)	3,400
P186	100 Hepatitis Panel –I (HAV IgM, HBs Ag, HBc IgM, HBc T, HBeT, HBs T, HCV T, HBeAg, HEV IgM)	4,500
P187	101 Hepatitis Panel–II (HCV RNA PCR Qualitative & Anti HCV Antibodies)	4,580
P188	102 Hirustism Panel (LH, FSH, PRL, DHEAS, Testosterone T)	1,750
P189	103 HIV –I Panel – I (HIV, Western Blot, CD4/D8)	4,000
P190	104 HIV Monitoring (CD4/CD8, Viral Load)	5,300
P191	105 HLA DNA TYPING Class I & II, PCR A, B, C, DR & DQ Typing	28,000
P192	106 Hypertension Profile (Kidney Profile, Lipid Profile, Blood Sugar Fasting, TSH, HbA1C, CBC)	1,150
P193	107 IMD Panel Quantitative Blood: Amino Acid, Fatty Acid, Organic Acid	5,200
P195	108 Immunoglobin Panel (IgG, IgM, IgA)	1,400
P437	109 Infections Prifile- (HIV I & II Quant, HBs Ag CLIA, HCV CLIA, VDRL)	1,400
P196	110 Infertility – Female Profile –I (LH, FSH, PRL)	990
P197	111 Infertility – Female Profile–II (LH, FSH, PRL, E2, TSH)	1,350
P198	112 Infertility– Female Profile –III (AFP, ASAB, bHCG, DHEAS, E2, FSH, LH, PROG, PRL)	4,100
P199	113 Infertility– Female Profile-IV (LH, FSH, PRL, Testosteron T)	1,280
P200	114 Infertility Female Profile-V (FSH, LH, PRL, TSH)	1,100
P201	115 Infertility– Female Profile-VI (LH, FSH, PRL, E2, Insulin Random, T3T4TSH, Testosterone Total)	2,500
P202	116 Infertility- Male Profile-IV (LH, FSH, PRL, Testosteron T)	1,280
P203	117 Iron Panel (Iron, TIBC, Ferritin, Iron saturation Index)	950
P204	118 KFT NEW (Urea, Creatinine, Uric Acid, Na, K, Cl)	580
P449	119 Kidney Panel-2 (Urea, Creatinine, Uric Acid, Na, K, CL, Calcium, Phosphorous)	650
P205	120 Kidney Profile Mini (Urea, Creatinine, Uric Acid, Calcium)	350
P206	121 Large Granular Lymphocyte Panel (CD45, CD14, CD3, CD16+56)	4,300

	MPO, CYTO CD3, CYTO CD79a, TDT. If required (Optional: any four Marker) CD20, CYTO CD22, CD1a, CD2, CD4, CD8, CD14, CD64, CD11b, CD11c	
P209	124 Lipid Profile (Total Cholesterol, Triglycerides High Density Lipoprotein (HDL), Low Density Lipoprotein (LDL), VLDL, LDL/HDL	530
P418	125 Lipid Profile Extended-Lipid Profile, APO A1 / APO B Ratio, Lipoprotein-a (Lp-a)	1,500
P210	126 Liver Panel (Bilirubin (Total, Direct, Indirect), Aspartarte aminotransferase (AST/SGOT), Alanine Aminotranferase (ALT/SGPT), Alkaline phosphatase (ALP), Gamma Gamma Glutamyl Transferase (GGT), Total Protein, Globulin, Albumin, A/G ratio)	650
P211	127 Liver panel Mini (Bilirubin T/D/ID, SGOT, SGPT, ALP)	470
P212	128 Lupocare (APA Total, ACA Screen, Lupus Anticoagulant)	3,800
P213	129 Lupa Care- (Anti Phospholipid Ab IgG & IgM, Anti Cardiolipin Ab IgG & IgM, Lupus Anticoagulant)	1,700
P214	130 Lymphoma Diagnostic Panel I - CD2, CD 3, CD4, CD5, CD8, CD10, CD11, CD19, CD20, CD22, CD23, CD33, CD45, CD79a, Surface IgM, Kappa and Lambda Light Chains, FMC 7	15,500
P215	131 Lymphoma Diagnostic Panel II	13,500
P216	132 Maternal screen: Double Marker (Papp-A, Beta -HCG Free) First trimester test (10 weeks to 13.6 weeks)	2,250
P217	133 Maternal screen: Quadruple Test (AFP, hCG, uE3, Inhibin A) 2nd trimester test (15 to 21.6 weeks)	3,450
P218	134 Maternal screen: Triple Marker Panel (b-HCG, AFP, E3) 2nd trimester test (15 to 21.6 weeks)	2,000
P219	135 Menarche- I (LH, FSH, PRL, T3, T4, TSH, E2, Testosterone- Free, Testoterone Total)	2,500
P220	136 Menarche- II (LH, FSH, PRL, TSH, T3, T4, E2, Progesterone)	1,810
P221	137 Menarche- III (LH, FSH, PRL, TSH, T3, T4, E2, Testosterone Total, Progesterone)	2,200
P222	138 Metabolic Screen Comprehensive: (Reducing Substances, Ferric Chloride Test, DNPH Test, Nitrosonaphthol test, Nitroprusside Test, Silver Nitroprusside test, Amino Acids Qualitative)	2,600
P223	139 Metabolic Screen: (FBS, HbA1c, Lipid profile, LFT, Calcium, Uric Acid, BUN, S.Creatinine, BUN/Creatinine Ratio , IRON, TIBC, Transferrin saturation, T3, T4, TSH, Vitamin D-25)	3,870
P224	140 Multiple Sclerosis Panel : IgG Synthesis Index & Rate, Oligoclonal Bands	7,100
P438	141 Myositis Profile 11 Antigen	9,
P225	142 Neonatal Screening-I (Immunoreactive Trypsinogen, TSH, Total Galactose, 17-Alpha-Hydroxypro-gesterone, Phenyl- alanine, Biotinidase, Glucose-6-Phosphate Dehydrogenase, Maple Syrup Urine Disease, Galac- tose-1- Phosphate Uridyl Transferase (GALT)	3,200
P226	143 Neonatal Screen- ing-II (Immunore- active Trypsinogen, TSH, 17-Alpha-Hy- droxyprogeSTerone, Phenylalanine, Glu- cose-6-Phosphate Dehydrogenase, Galactose-1- Phos- phate Uridyl Trans- ferase (GALT)	2,000
P227	144 Neonatal Screening- III (G6PD, TSH, Phenylalanine)	1,400
P228	145 Nirogyam Accuprobe Profile I (CBC+ESR, LFT, KFT, Lipd Profile, Blood Sugar Fasting, Iron Panel, Microalbumin, Urine R/M, Calcium Total, HbA1c, Thyroid Profile-I, Vitamin D-25)	2,500
P229	146 Nirogyam Accuprobe Profile II (CBC+ESR, LFT, KFT, Lipd Profile, Blood Sugar Fasting, Iron Panel, Vitamin B 12, Urine R/M, Calcium Total, HbA1c, Thyroid Profile-I, Vitamin D-25)	2,500
P266	147 Nirogyam Accuprobe Profile III (CBC+ESR,LFT, KFT, Lipd Profile, Blood Sugar Fasting, Iron Panel, Vitamin B 12, Urine R/M, Calcium Total, HbA1c, Thyroid Profile-I, Vitamin D-25, Microalbumin)	2,800
P339	148 Nirogyam Accuprobe Profile IV (CBC+ESR, LFT, KFT, Lipd Profile, Blood Sugar Fasting, Iron Panel, Vitamin B 12, Urine R/M, Calcium Total, HbA1c, Thyroid Profile-I, Vitamin D-25, Microalbumin, ASO Titre, CRP Qualitative, RA Qualitative)	3,300
P230	149 NK Cell Panel (CD3, CD16+56)	4,300
P231	150 Obesity Panel-I (T3, T4, TSH Lipid Profile, Electrolytes, Calcium, Creatinine, Phosphorus, Uric Acid)	1,600
P232	151 Obesity Panel- II (APLA, ACLA Screen, LA, Male & Female Karyotyping)	10,000
P233	152 Osteomon Profile (Beta Crosslaps & Total P1NP)	3,200
P234	153 Ovarian Cancer Marker (Beta- HCG Total, CA- 125, AFP, CA 19.9)	2,500

P440	155 Pneumonia Panel Viral I (Influenza A, Influenza B, RSV- RNA, Enterovirus	8,000
P236	156 Polycystic Ovarian Syndrome (PCOS/ PCOD) (LH, FSH, PRL, DHEAs, Testosterone, Insulin F	1,900
P237	157 Pre Operative Panel–I (PT, APTT, Platelet)	580
P238	158 Pre-Operative Panel –II (CBC, ABO & RH, FBS, HIV, HbsAg, BUN, VDRL)	1,200
P239	159 Pre-Operative Panel -III (CBC, Blood Grouping, Creatinine, FBS, HIV 1& 2, HBsAg, Anti HCVAb)	1,480
P240	160 Pre-Operative Panel -IV (CBC+ESR, Blood Grouping, BUN, FBS, HIV 1 & 2, HBsAg, VDRL, PT, APTT, Urine Routine)	1,510
P241	161 Pre-Operative Panel -V (CBC+ESR, Blood Grouping, BUN, FBS, HIV 1 & 2, HBsAg, VDRL, PT, APTT, Urine Routine, HCV Rapid)	1,900
P242	162 Rheumatoid Panel (CBC, ESR, Protein Electro, CRP, UricAcid, ANA, ASO, RF, UR)	2,100
P439	163 Routine Investigation Panel (ABO & RH, CBC+ESR, RBS, HIV, HBsAg, Urine R/M, VDRL, TSH, HCV Rapid, SGPT, Creatinine, Urea)	1,400
P243	164 SAAG(Serum Albumin, Ascitic Albumin Gradient)	250
P244	165 Systemic Lupus Erythematosus Panel (SLE) (CBC, ESR, Creatinin, RA,	2,200
P367	166 STD Detection Package (HIV, HBsAg, HCV, VDRL) By Rapid	1,000
P441	167 STD Detection Package (HIV, HBsAg, HCV, VDRL) By Rapid	1,500
P245	168 Thallasemia Profile (CBC, PS, ESR, Total Iron, TIBC, Ferritin, Hb Electrophoresis)	1,900
P246	169 Thrombophilia Panel (Anti Throm-III, Protein C, Protein S)	8,000
P247	170 Thyroid Profile – I (T3, T4, TSH)	600
P248	171 Thyroid Profile – II (T3, T4, TSH, PRL)	820
P249	172 Thyroid Profile – III (T3,T4,TSH,FT3, FT4)	880
P250	173 Thyroid Profile – IV (T3, T4, TSH, LH, FSH, PRL)	1,200
P251	174 Thyroid Profile – V (FT3, FT4, TSH)	680
P252	175 Torch Avidity IgG-Toxoplasma, Rubella, Cytomegalovirus	1,800
P253	176 TORCH Panel – 4 IgG	960
P254	177 TORCH Panel- – 4 IgM	960
P255	178 TORCH Panel – 5 IgG	1,130
P256	179 TORCH Panel – 5 IgM	1,130
P257	180 TORCH Panel – 8 (IgG & IgM)	1,800
P258	181 TORCH Panel -10 (IgG & IgM)	2,130
P259	182 Triple Infection (HIV, HbsAg, AntiHCV)	990
P260	183 Tuberculosis Panel II (mRNA PCR, Culture Bactec)	3,300
P261	184 Tuberculosis Panel	2,300
P262	185 IHC Final Diagnostics Panel	8,500
P263	186 Osteoporosis Panel (Vitamin D, Vitamin B-12, Calcium)	1,850
P264	187 Ovarian Reserve Panel (AMH, FSH, E2	2,350
P265	188 Vitamin Duo (Vitamin D 25 OH + Vitanin B12)	1,500
P421	189 Vasculitis Panel- ANA (ELISA), C-ANCA (PR3), P-ANCA (MPO), ds DNA(ELISA)	3,000
P434	190 Multiple Myeloma Screening Panel - Immunoglobulin Panel (IgG, IgM, IgA), Immunofixation Electrophoresis, Kappa / Lambda Free Light Chain Ratio, Protein / Serum Electrophoresis	11,500
P325	191 Ovarian Reserve Panel II - LH, FSH, Prolactin, E2, TSH, AMH	2,800
P450	192 Ovarian Reserve Panel III - LH, FSH, Prolactin, E2, TSH, Testosterone Total & Free, Progestrone, AMH	3,400

	SO4, AMH	
P444	195 Neuronal Antibody Profile 1 (6 Antigens)	8,300
P445	196 Neuronal Antibody Profile 2 (9 Antigens)	11,000
P446	197 Neuronal Antibody Profile 3 (12 Antigens)	13,500