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Ver.2020-2021

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Price List : Ver.2020-2021

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
BC270	1 25-Di Hydroxy Cholecalciferol (Vitamin D3)	Serum (1ml)	HPLC	A/R	2 & 4 & 6	3 & 5 & 7 (11:00)	2700
BC231	17 - OH Ketosteroids	Urine (25 ml) & 24 hrs Urine Volume	Chromatograp	A/R	2 & 5	3 & 6 (11:00)	2500
BC001	17-alpha Hydroxy Progesterone (17-OHP)	Serum (1ml)	ELISA	R/F	2 & 4 & 6	3 & 5 & 7 (11:00)	1200
BC208	24 Hrs Urinary Cortisol/Creatinine Ratio	Urine (25 ml) & 24 hrs Urine Volume	CLIA / Spectrophotometry	A/R	Daily	11:00/19:00	750
BC203	25-Hydroxy Vitamin D	Serum (1 ml)	Chemiluminescence	R/F	Daily	11:00/19:00	1400
PC008	5 - FLUORO URACIL ASSAY (5 FU)	Peripheral Blood in EDTA (3 ml)	PCR	R	5	5 Days (11:00)	4000
BC255	5-a Dihydrotestosterone	Serum (1ml)	ELISA	R	2 & 5	3 & 6 (11:00)	2400
BC202	5-Hydroxy Indole Acetic Acid (5-HIAA)	Urine (25 ml) 24 hrs Urine Volume	Chromatograp	A/R	2 & 5	3 & 6 (11:00)	2450
PC030	ABL (9q34)/BCR(22q11)-t(9;22)(q34;q11)	Peripheral Blood in EDTA (3 ml)	PCR	R	FRI	6 Days (11:00)	3000
HM056	Absolute Eosinophil Count	WB-EDTA (3ml)	Cell Counter/ Microscopy	A	Daily	11:00/19:00	150
HM002	Absolute Lymphocyte Count	WB-EDTA (3ml)	Cell Counter/ Microscopy	A	Daily	11:00/19:00	150
HM003	Absolute Neutrophil Count	WB-EDTA (3ml)	Cell Counter/ Microscopy	A	Daily	11:00/19:00	150
HM067	Absolute Reticulocyte Count	WB-EDTA (3ml)	Microscopy	A	Daily	Next day (11:00)	150
AL033	Acacia	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
BC207	Acetyl Choline Receptor Antibody	Serum (1 ml)	RIA	A/R	2 & 5	3 & 6 (11:00)	4500
MI002	Acid Fast Susceptibility - 10 drugs	Mycobacterium Pure Culture	BACTEC MGIT	R (48 hrs)	Daily	3 Weeks (11:00)	7500
MI004	Acid Fast Susceptibility - 10 drugs	Mycobacterium Pure Culture	L-J Method	R (48 hrs)	Daily	8 weeks (11:00)	4500
MI001	Acid Fast Susceptibility - 5 drugs	Mycobacterium Pure Culture	BACTEC MGIT	R (48 hrs)	Daily	3 Weeks (11:00)	4500
MI003	Acid Fast Susceptibility - 5 drugs	Mycobacterium Pure Culture	L-J Method	R (48 hrs)	Daily	8 weeks (11:00)	2500
MB029	Acid Fast Susceptibility (Rifampicin + Isoniazid)	Mycobacterium Pure Culture/ Sputum	Line Probe Assay	R	Monday	Next Day 11:00	3200

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BC002	Acid Phosphatase - Prostatic (PAP)	Serum (1ml)	Spectrophotometry	R/F	Daily	11:00/19:00	600
BC003	Acid Phosphatase - Total	Serum (1ml)	Spectrophotometry	R/F	Daily	11:00/19:00	200
HM001	Activated Partial Thromboplastin Time (APTT/PTTK)	Citrated Plasma (1ml)	Clotting	F	Daily	11:00/19:00	500
BC004	Adenosine Deaminase (ADA)	Serum (1ml)	Spectrophotometry	R/F	Daily	11:00/19:00	550
BC005	Adenosine Deaminase (ADA)	CSF (1ml)	Spectrophotometry	R/F	Daily	11:00/19:00	550
BC006	Adenosine Deaminase (ADA)	Pleural Fluid (1ml)	Spectrophotometry	R/F	Daily	11:00/19:00	550
BC007	Adenosine Deaminase (ADA)	Ascitic Fluid (1ml)	Spectrophotometry	R/F	Daily	11:00/19:00	550
BC008	Adenosine Deaminase (ADA)	Pericardial Fluid (1ml)	Spectrophotometry	R/F	Daily	11:00/19:00	550
BC009	Adenosine Deaminase (ADA)	Pus (1ml)	Spectrophotometry	R/F	Daily	11:00/19:00	550
BC010	Adreno Corticotrophic Hormone (ACTH)	Plasma-EDTA (2ml)	Chemiluminescence	R/F	Daily	11:00/19:00	1300
MI005	AFB Culture	Body Fluids / CSF / Tissue /Sputum / Pus (3ml)	BD-MGIT	R (48 hrs)	Daily	6 weeks (11:00)	850
MI006	AFB Culture	Body Fluids / CSF / Tissue /Sputum / Pus /Urine (3ml)	L-J Method	R (48 hrs)	Daily	8 weeks (11:00)	650
MB033	AFB Culture + Acid Fast Susceptibility (Rifampicin + Isoniazid)	Urine//CSF/Body Fluids/ Pus/ Tissue in sterile container	Bactec MGIT + Line Probe Assay	R	Daily	30 Days (11:00)	4000
HP040	AFB stain	Body Fluids / CSF / Sputum / Pus / Urine (3ml)	Staining & Microscopy	R	Daily	Next day (11:00)	400
MI030	AFB Stain (ZN Stain)	Body Fluids / CSF / Sputum / Pus / Urine (3ml)	Staining & Microscopy	R (48 hrs)	Daily	Next Day (11:00)	250
HP084	AFB/ZN Stain	Paraffin Block	Microscopy	A/R	Daily	2 days (18:00)	450
BC011	Alanine Transaminase (ALT/SGPT)	Serum (1ml)	Spectrophotometry	A/R	Daily	11:00/19:00	130
MI035	Albert Stain (Diphtheria Bacilli)	Throat Swab	Staining and Microscopy	R (24 hrs)	Daily	Next Day (11:00)	200

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
BC012	Albumin	Serum (1ml)	Spectrophotometry	A/R	Daily	11:00/19:00	130
BC013	Albumin/Creatinine Ratio	Urine (5ml)	Spectrophotometry	A/R	Daily	11:00/19:00	400
FC001	ALCD - Acute Leukemia Comprehensive Diagnostic Panel (CD2, CD3, Cyto CD3, CD4, CD5, CD7, CD8; CD10,CD19, CD22,IgM, Cyto CD79a; CD13, CD14, CD15, CD33, CD117, Cyto MPO, CD41, GLYCOPHORIN A, CD34, CD45, TDT, HLA-DR)	2 - 3 ml - whole blood in Sodium Heparin and 3-4 ml of whole blood in EDTA (OR) 2-3 ml Bone Marrow in Sodium Heparin (transport at 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	13000
HP069	Alcian Blue Stain	Any specimen/Slides	Staining & Microscopy	A	Daily	Next day (11:00)	450
BC014	Alcohol	Serum (1ml)	Spectrophotometry	R/F	Daily	Next day (11:00)	950
BC015	Alcohol	Urine Random (25ml)	Spectrophotometry	R/F	Daily	Next day (11:00)	950
AL034	Alder	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
BC016	Aldolase	Serum (1ml)	Spectrophotometry	R/F	Daily	11:00/19:00	800
BC017	Aldosterone	Serum (1ml)	ELISA	R/F	2 & 5	3 & 6 (11:00)	1500
BC018	Alkaline Phosphatase (ALP)	Serum (1ml)	Spectrophotometry	A/R	Daily	11:00/19:00	130
FC054	ALL / AML - MRD PANEL	2 - 3 ml - whole blood in EDTA/Bone marrow in Sodium Heparin (transport in 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	10400
FC002	ALL- Acute Lymphoblastic Leukemia Panel (CD3, Cyto CD3, CD5, CD7, CD10, CD19, CD22, Cyto CD79a, CD13, CD33, CD117, Cyto MPO; CD34, CD45, TDT, HLA - DR.)	2 - 3 ml - whole blood in Sodium Heparin and 3-4 ml of whole blood in EDTA (OR) 2-3 ml Bone Marrow in Sodium Heparin (transport at 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	9500

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
AL005	Allergy Comprehensive Profile Allergy Screen + 8 Allergy Panels - Inhalents, Dust; Animal, Food, Mold, Tree, Grass and Weed & 48 Individuals Allergens	Serum (2 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	6500
AL003	Allergy Screen (Includes Total IgE and AlaTop)	Serum (2 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	1500
AL035	Almond	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
BC022	Alpha Feto Protein (AFP)	Serum (1ml)	Chemiluminescence	A/R	Daily	11:00/19:00	600
BC023	Alpha Feto Protein (AFP)	CSF/Body Fluid (5ml)	Chemiluminescence	R/F	Daily	11:00/19:00	700
BC024	Alpha-1 Antitrypsin (AAT)	Serum (1ml)	Immunoturbidometry	A	Daily	11:00/19:00	1650
AL036	Alternaria tenuis,	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
BC025	Aluminium	Serum/EDTA Plasma (2ml)	AAS/ICP-OES	A	Daily	3 days (11:00)	1600
BC226	Aminolvalulinic Acid (ALA)	Urine (25 ml) & 24 hrs Urine Volume	Column Chromatography	A/R	3 & 6	3 & 7 (11:00)	2750
FC003	AML – Acute Myeloid Leukemia Panel (Cyto CD3, CD4, CD5, CD7, CD19, Cyto CD 79a, CD13, CD14, CD15, CD33, CD117, Cyto MPO, CD41, CD34, CD45, HLA-DR.)	blood in Sodium	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	8500
PC025	AML1(21q22) and ETO(8q22) (t(8;21)(q22;q22))	Peripheral Blood in EDTA (3 ml)	PCR	R	FRI	6 Days (11:00)	3500
BC026	Ammonia	Plasma- Na. Heparin (1ml)	Spectrophotometry	F	Daily	Next day (11:00)	900
BC272	Amphetamine	Urine Random (5ml)	Lateral Flow Chromatography	A/R	Daily	11:00/19:00	620
BC027	Amylase	Serum (1ml)	Spectrophotometry	A/R	Daily	11:00/19:00	400
BC028	Amylase	Urine (5ml)	Spectrophotometry	A/R	Daily	11:00/19:00	400
BC212	Amylase	Body Fluid (1ml)	Spectrophotometry	A/R	Daily	11:00/19:00	400
IM002	ANCA - Myeloperoxidase (p-ANCA)	Serum (1ml)	ELISA	A/R	Daily	Next day (11:00)	1400

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IM001	ANCA - Serine Proteinase 3 (c-ANCA)	Serum (1ml)	ELISA	A/R	Daily	Next day (11:00)	1400
BC029	Androstenedione (A4)	Serum (1ml)	Chemiluminescence	R/F	Daily	11:00/19:00	1600
BC030	Angiotensin Converting Enzyme (ACE)	Serum (1ml)	Spectrophotometry	A	Daily	11:00/19:00	900
IM003	Anti Cyclic Citrullinated Peptide Antibody (CCP)	Serum (1ml)	ELISA	A/R	Daily	Next day (11:00)	1400
IM004	Anti Cysticercosis (IgG) Antibody	Serum (1ml)	ELISA	A/R	Daily	2 & 6 (11:00)	1400
IM005	Anti ds- DNA Antibody Titres	Serum (1ml)	IFA	A/R	1 & 3 & 6	2 & 4 & 1 (11:00)	2750
IM006	Anti ds-DNA Antibody	Serum (1ml)	ELISA	A/R	Daily	Next day (11:00)	800
IM007	Anti ds-DNA Antibody	Serum (1ml)	IFA	A/R	1 & 3 & 6	2 & 4 & 1 (11:00)	1400
IM082	Anti Jo-I antibody	Serum (1ml)	ELISA	A/R	1 & 3 & 6	2 & 4 & 1 (11:00)	1300
BC032	Anti Microsomal/Thyryperoxidase Antibody (AMA/Anti TPO)	Serum (1ml)	Chemiluminescence	A/R	Daily	11:00/19:00	1000
BC501	Anti Microsomal/Thyryperoxidase Antibody (AMA/Anti TPO) - Titre	Serum (1ml)	Chemiluminescence	A/R	Daily	11:00/19:00	1200
IM008	Anti Mitochondrial Antibody	Serum (1ml)	ELISA	A/R	Daily	Next day (11:00)	1400
IM009	Anti Mitochondrial Antibody	Serum (1ml)	IFA	A/R	1 & 3 & 6	2 & 4 & 1 (11:00)	1500
IM076	Anti Mitochondrial Antibody Titres	Serum (1ml)	IFA	A	1 & 3 & 6	2 & 4 & 1 (11:00)	2500
IM119	Anti Mullerian Hormone	Serum/Plasma (1 ml)	ELISA	A/R	Daily	Next Day (11:00)	1800
IM010	Anti Neutrophilic Cytoplasmic Antibody (ANCA)	Serum (1ml)	IFA	A/R	1 & 3 & 6	2 & 4 & 1 (11:00)	1500
IM011	Anti Neutrophilic Cytoplasmic Antibody (ANCA) Titers	Serum (1ml)	IFA	A/R	1 & 3 & 6	2 & 4 & 1 (11:00)	3000
IM012	Anti Nuclear Antibody	Serum (1ml)	ELISA	A/R	Daily	Next day (11:00)	550
IM013	Anti Nuclear Antibody	Serum (1ml)	IFA	A/R	1 & 3 & 6	2 & 4 & 1 (11:00)	800
IM014	Anti Nuclear Antibody -Titres	Serum (1ml)	IFA	A/R	1 & 3 & 6	2 & 4 & 1 (11:00)	1400

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IM015	Anti Phospholipid Antibody IgG	Serum (1ml)	ELISA	A/R	Daily	Next day (11:00)	650
IM016	Anti Phospholipid Antibody IgM	Serum (1ml)	ELISA	A/R	Daily	Next day (11:00)	650
IM017	Anti Sm - Antibody	Serum (1ml)	ELISA	A/R	1 & 3 & 6	2 & 4 & 1 (11:00)	1800
IM018	Anti Smooth Muscle Antibody - Titre (ASMA)	Serum (1ml)	IFA	A/R	1 & 3 & 6	2 & 4 & 1 (11:00)	2750
IM019	Anti Smooth Muscle Antibody (ASMA)	Serum (1ml)	IFA	A/R	1 & 3 & 6	2 & 4 & 1 (11:00)	1500
BC239	Anti Soluble Liver Antigen (SLA)	Serum (1ml)	ELISA	A/R	4	6 (11:00)	1300
IM020	Anti Sperm Antibody (ASAB)	Serum (1ml)	ELISA	A/R	1 & 3 & 6	2 & 4 & 1 (11:00)	700
IM074	Anti SS-A Antibody	Serum (1ml)	ELISA	A/R	1 & 3 & 6	2 & 4 & 1 (11:00)	1800
IM075	Anti SS-B Antibody	Serum (1ml)	ELISA	A/R	1 & 3 & 6	2 & 4 & 1 (11:00)	1800
BC298	Anti Streptolysin (ASO) - Rapid	Serum (1ml)	Agglutination	A/R	Daily	11:00/19:00	300
HM004	Anti Thrombin III (Antigenic)	NaF-Plasma (1mL)	Nephelometry	A	Daily	11:00/19:00	3000
BC031	Anti Thyroglobulin Antibody (ATG)	Serum (1ml)	Chemiluminescence	A	Daily	11:00/19:00	1000
BC502	Anti Thyroglobulin Antibody (ATG) - Titre	Serum (1ml)	Chemiluminescence	A/R	Daily	11:00/19:00	1200
HP054	Any 3 IHC Markers	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	5500
HP055	Any 5 IHC Markers	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	7500
BC194	Apergillus Fumigatus	Serum (1ml)	Immunocap Specific IgE	A/R	Daily	3 days (11:00)	1250
BC033	Apolipoprotein A1 (APO-A1)	Serum (1ml)	Immunoturbidometry	A/R	Daily	11:00/19:00	400
BC034	Apolipoprotein B (APO-B)	Serum (1ml)	Immunoturbidometry	A/R	Daily	11:00/19:00	400
AL037	Apple	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
BC530	Aquaporin - 4	Serum (1ml)	IFA	A/R	2	5 (11:00)	4400
BC035	Arsenic	WB-Heparin (3ml)	AAS/ICP-OES	A/R	Daily	3 days (11:00)	2500

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BC036	Arsenic	Urine (25ml)	AAS/ICP-OES	A/R	Daily	3 days (11:00)	2500
IM126	ASCA (Anti Sacccharomyces Cerevisiae Antibody) ,IgA	Serum (1ml)	ELISA	A/R	2 (11:00)	5 (19:00)	1950
IM125	ASCA (Anti Sacccharomyces Cerevisiae Antibody) ,IgG	Serum (1ml)	ELISA	A/R	2 (11:00)	5 (19:00)	1950
BC038	ASO Titres (Anti Streptolysin O)	Serum (1ml)	Immunoturbidometry	A/R	Daily	11:00/19:00	500
BC037	Aspartate Aminotransferase (AST/SGOT)	Serum (1ml)	Spectrophotometry	A/R	Daily	11:00/19:00	130
AL038	Aspergillus fumigatus,	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
IM100	Aspergillus IgG Antibody	Serum (1ml)	ELISA	A/R	5	6 (11:00)	1600
AL039	Bahia Grass	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
AL040	Baker's Yeast	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
AL041	Banana	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
BC218	Barbiturates	Urine (5 ml)	Lateral Flow Chromtography	A/R	Daily	11:00/19:00	600
MB038	BCR-ABL Gene Translocation (Qualitative)	WB-EDTA Plasma (3ml)	Real Time PCR	R	3 & 6	4 & 1 (11:00)	3500
MB023	BCR-ABL Gene Translocation (Quantitative)	WB-EDTA Plasma (3ml)	Real Time PCR	R	3 & 6	4 & 1 (11:00)	5700
AL042	Beef	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
BC039	Bence Jones Protein (BJ Protein)	Urine Random (25ml)	Chemiluminescence	A/R	Daily	11:00/19:00	500
BC217	Benzodiazepines	Urine (25 ml)	Lateral Flow Chromtography	A/R	Daily	11:00/19:00	600
BC251	Benzodiazepines Detection	Serum (1 ml)	Chemiluminescence	A/R	Daily	11:00/19:00	620
AL043	Bermuda Grass	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
BC040	Beta 2 Microglobulin	Serum (1ml) / Urine (5ml)	Chemiluminescence	A/R	Daily	11:00/19:00	1200
BC201	Beta 2 Microglobulin	Urine Random (5ml)	Chemiluminescence	A/R	Daily	11:00/19:00	1200
BC041	Beta Human Chorionic Gonodotropin Hormone	Serum (1ml)	Chemiluminescence	A/R	Daily	11:00/19:00	550

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BC042	Beta Human Chorionic Gonodotropin Hormone	Urine (5ml)	Chemiluminescence	A/R	Daily	11:00/19:00	600
BC220	Beta Human Chorionic Gonodotropin Hormone (Free)	Serium (1 ml)	Chemiluminescence	A/R	Daily	11:00/19:00	1000
BC043	Beta Human Chorionic Gonodotropin Hormone Titre	Serum (1ml)	Chemiluminescence	A/R	Daily	11:00/19:00	600
PC002	Beta THALASSEMIA (23 Mutations)	Peripheral Blood in EDTA (3 ml)	PCR	R	3	6 Days (11:00)	8000
BC242	Beta-2- Glycoprotein -1 IgA	Serum (1ml)	ELISA	A/R	2 & 5	3 & 6 (11:00)	1000
BC241	Beta-2- Glycoprotein -1 IgG	Serum (1ml)	ELISA	A/R	2 & 5	3 & 6 (11:00)	1000
BC242	Beta-2- Glycoprotein -1 IgM	Serum (1ml)	ELISA	A/R	2 & 5	3 & 6 (11:00)	1000
BC044	Bicarbonate	Serum (1ml)	Spectrophotometry	R/F	Daily	11:00/19:00	450
BC187	Bilirubin - Indirect	Serum (1ml)	Spectrophotometry	A/R	Daily	11:00/19:00	130
BC047	Bilirubin (Total + Direct)	Serum (1ml)	Spectrophotometry	A/R	Daily	11:00/19:00	200
BC045	Bilirubin Direct	Serum (1ml)	Spectrophotometry	A/R	Daily	11:00/19:00	130
BC046	Bilirubin Total	Serum (1ml)	Spectrophotometry	A/R	Daily	11:00/19:00	130
HP004	Biopsy - Bone	Bone in neutral formalin	HPE	A	Daily	10 days (18:00)	900
HP001	BIOPSY - Large Specimen (> 5cm)	Tissue (in neutral formalin)	HPE	A	Daily	7 days (18:00)	1000
HP002	BIOPSY - Medium Specimen (upto 5cm)	Tissue (in neutral formalin)	HPE	A	Daily	6 days (18:00)	650
HP003	BIOPSY - Small Specimen (< 2cm)	Tissue (in neutral formalin)	HPE	A	Daily	5 days (18:00)	500
HP005	Biopsy - Uterus with both Tubes & Ovaries	Tissue (in neutral formalin)	HPE	A	Daily	7 days (18:00)	900
HP006	Biopsy - Uterus with One Tube & Ovary	Tissue (in neutral formalin)	HPE	A	Daily	7 days (18:00)	800
HP007	Biopsy - Uterus without Tubes & Ovaries	Tissue (in neutral formalin)	HPE	A	Daily	7 days (18:00)	700

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PC001	BK VIRUS (BK Polyoma virus) - Qualitative	Serum/ Peripheral Blood in EDTA (3 mL)	RT PCR	R	1 & 4	3 days (11:00)	4000
HM005	BleedingTime	Local Procedure	Manual Method	N A	Daily	11:00/19:00	150
HP085	Block & Slide Return	NA	NA	NA	Daily	3 days (18:00)	200
HP036	Blocks for Processing (5 Slides/Blocks)	Paraffin Blocks	Microtomy/H&E staining	A	Daily	3 days (18:00)	500
HM006	Blood Grouping (A,B,O) and Rh factor	WB-EDTA (3ml)	Tube method	A	Daily	11:00/19:00	120
HM007	Blood Picture - Peripheral Smear Examination	WB EDTA (3ml) & Smear	Cell Counter/ Microscopy	A	Daily	11:00/19:00	120
BC048	Blood Urea Nitrogen (BUN)	Serum (1ml)	Spectrophotometry	A/R	Daily	11:00/19:00	130
AL044	Blue Mussel	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
HM009	Bone Marrow Iron Stain	Bone Marrow Smear	Staining & Microscopy	A	Daily	2 days (19:00)	600
HM008	Bone Marrow Smear Examination	Bone Marrow Smear	Microscopy	A	Daily	2 days (19:00)	450
AL045	Brazil Nut	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
AL046	Brinjal	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
IM021	Brucella Antibody (B.Abortus & B.Melitensis)	Serum (1ml)	Agglutination Method	A/R	Daily	Next day (11:00)	600
MB021	Brucella DNA PCR - Qualitative	WB-EDTA Plasma (3ml)	Real Time PCR	R	4	5 (11:00)	3000
IM022	Brucella IgG	Serum (1ml)	ELISA	A/R	Daily	Next day (11:00)	950
IM023	Brucella IgM	Serum (1ml)	ELISA	A/R	Daily	Next day (11:00)	950
AL047	Buckwheat	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
BC215	CA 72.4 - Cancer Marker	Serum (1ml)	Chemiluminescence	A/R	Daily	Next day (11:00)	1800
BC049	CA125 - Ovarian Cancer marker	Serum (1ml)	Chemiluminescence	A/R	Daily	11:00/19:00	1000
BC504	CA125 - Ovarian Cancer marker - Titre	Serum (1ml)	Chemiluminescence	A/R	Daily	11:00/19:00	1000

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BC050	CA15.3 - Breast Cancer marker	Serum (1ml)	Chemiluminescence	A/R	Daily	11:00/19:00	1000
BC505	CA15.3 - Breast Cancer marker -Titre	Serum (1ml)	Chemiluminescence	A/R	Daily	11:00/19:00	1000
BC051	CA19.9 - Pancreatic Cancer Marker	Serum (1ml)	Chemiluminescence	A/R	Daily	11:00/19:00	1000
BC506	CA19.9 - Pancreatic Cancer Marker - Titre	Serum (1ml)	Chemiluminescence	A/R	Daily	11:00/19:00	1000
AL048	Cabbage	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
BC052	Cadmium	WB-Na. Heparin (3ml)	AAS/ICP-OES	A/R	Daily	3 days (11:00)	2500
BC053	Cadmium	Urine (25ml)	AAS/ICP-OES	A	Daily	3 days (11:00)	2500
BC083	Calcitonin	Serum (1ml)	Chemiluminescence	R	Daily	11:00/19:00	1900
BC054	Calcium	Serum (1ml)	Spectrophotometry	R/F	Daily	11:00/19:00	150
BC055	Calcium	Urine (5ml)	Spectrophotometry	A	Daily	11:00/19:00	200
BC275	Calcium - Spot	Urine (5ml)	Spectrophotometry	A/R	Daily	11:00/19:00	200
BC277	Calcium/Creatinine - Ratio	Urine (5ml)	Spectrophotometry	A/R	Daily	11:00/19:00	400
AL049	Candida albicans,	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
BC056	Carbamazepine (Tegretol)	Serum (1ml)	Chemiluminescence	A/R	Daily	11:00/19:00	725
BC057	Carcino Embryonic Antigen (CEA)	Serum (1ml)	Chemiluminescence	A/R	Daily	11:00/19:00	600
BC507	Carcino Embryonic Antigen (CEA) - Titre	Serum (1ml)	Chemiluminescence	A/R	Daily	11:00/19:00	600
IM024	Cardiolipin IgA Antibody	Serum (1ml)	ELISA	A/R	Daily	Next day (11:00)	700
IM025	Cardiolipin IgG Antibody	Serum (1ml)	ELISA	A/R	Daily	Next day (11:00)	700
IM026	Cardiolipin IgM Antibody	Serum (1ml)	ELISA	A/R	Daily	Next day (11:00)	700
AL050	Carrot	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
AL051	Casein	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
AL052	Cashew nut	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
AL053	Cat epithelium	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
BC222	Catecholamines	Urine (25 ml)	HPLC	A/R	2 & 5	3 & 6 (11:00)	3000
PC024	CBFβ (16q22) and MYH11 (16p13) (inv(16)(p13;q22))	Peripheral Blood in EDTA (3 ml)	PCR	R	FRI	6 Days (11:00)	3000
FC017	CD 10 / CALLA (Prognostic ALL Marker)	2 - 3 ml - whole blood in EDTA/Bone marrow in Sodium Heparin (transport in 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	1800
FC041	CD103 (Hairy Cell Marker)	2 - 3 ml - whole blood in EDTA/Bone marrow in Sodium Heparin (transport in 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	1800
FC042	CD117 (Myeloid Cell Marker)	2 - 3 ml - whole blood in EDTA/Bone marrow in Sodium Heparin (transport in 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	1800
FC018	CD11b (Myeloid Marker)	2 - 3 ml - whole blood in EDTA/Bone marrow in Sodium Heparin (transport in 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	1800
FC019	CD11c (Hairy Cell / NHL Marker)	2 - 3 ml - whole blood in EDTA/Bone marrow in Sodium Heparin (transport in 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	1800
FC043	CD123 (Monocytic Macrophage Marker)	2 - 3 ml - whole blood in EDTA/Bone marrow in Sodium Heparin (transport in 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	1800
FC020	CD13 (Myeloid Cell Marker)	2 - 3 ml - whole blood in EDTA/Bone marrow in Sodium Heparin (transport in 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	1800

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
FC044	CD138 (Plasma Cell Marker)	2 - 3 ml - whole blood in EDTA/Bone marrow in Sodium Heparin (transport in 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	1800
FC021	CD14 (Monocytic Cell Marker)	2 - 3 ml - whole blood in EDTA/Bone marrow in Sodium Heparin (transport in 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	1800
FC022	CD15 (Myeloid Cell Marker)	2 - 3 ml - whole blood in EDTA/Bone marrow in Sodium Heparin (transport in 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	1800
FC023	CD16 (Natural Killer Cells)	2 - 3 ml - whole blood in EDTA/Bone marrow in Sodium Heparin (transport in 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	1800
FC024	CD19 (Pan B Cell Marker)	2 - 3 ml - whole blood in EDTA/Bone marrow in Sodium Heparin (transport in 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	1800
FC010	CD1a (Pan T Cell Marker)	2 - 3 ml - whole blood in EDTA/Bone marrow in Sodium Heparin (transport in 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	1800
FC011	CD2 (Pan T Cell Marker)	2 - 3 ml - whole blood in EDTA/Bone marrow in Sodium Heparin (transport in 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	1800
FC025	CD20 (Pan B Cell Marker)	2 - 3 ml - whole blood in EDTA/Bone marrow in Sodium Heparin (transport in 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	1800
FC026	CD22 (Pan B Cell Marker)	2 - 3 ml - whole blood in EDTA/Bone marrow in Sodium Heparin (transport in 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	1800

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
FC027	CD23 (CLL Segregation Marker)	2 - 3 ml - whole blood in EDTA/Bone marrow in Sodium Heparin (transport in 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	1800
FC028	CD25 (Hairy Cell / NHL Marker)	2 - 3 ml - whole blood in EDTA/Bone marrow in Sodium Heparin (transport in 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	1800
FC012	CD3 (Pan T Cell Marker)	2 - 3 ml - whole blood in EDTA/Bone marrow in Sodium Heparin (transport in 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	1800
HM010	CD3 Absolute Count	WB-EDTA (3ml)	Flow Cytometry	A/R	Daily	11:00/19:00	1400
HM011	CD3/CD4/CD8	WB-EDTA (3ml)	Flow Cytometry	A/R	Daily	11:00/19:00	1800
FC029	CD33 (Myeloid Cell Marker)	2 - 3 ml - whole blood in EDTA/Bone marrow in Sodium Heparin (transport in 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	1800
FC030	CD34 (Precursor Cell Marker)	2 - 3 ml - whole blood in EDTA/Bone marrow in Sodium Heparin (transport in 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	1800
HM066	CD34 Viable Cells	WB-EDTA (3ml)	Immunophenotyping	A/R	Daily	Next day (11:00)	1850
FC031	CD38 (Plasma Cell / Prognostic CLL Marker)	2 - 3 ml - whole blood in EDTA/Bone marrow in Sodium Heparin (transport in 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	1800
FC013	CD4 (Pan T Cell Marker)	2 - 3 ml - whole blood in EDTA/Bone marrow in Sodium Heparin (transport in 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	1800
HM012	CD4 Absolute Count	WB-EDTA (3ml)	Flow Cytometry	A/R	Daily	11:00/19:00	1400

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
FC032	CD42a (Megakaryocytic Cell Marker)	2 - 3 ml - whole blood in EDTA/Bone marrow in Sodium Heparin (transport in 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	1800
FC033	CD45 / LCA (Leukocyte Common Antigen)	2 - 3 ml - whole blood in EDTA/Bone marrow in Sodium Heparin (transport in 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	1800
FC014	CD5 (T Cell / B Cell Subset)	2 - 3 ml - whole blood in EDTA/Bone marrow in Sodium Heparin (transport in 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	1800
FC034	CD55 (PNH Marker)	2 - 3 ml - whole blood in EDTA/Bone marrow in Sodium Heparin (transport in 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	1800
FC035	CD56 (Natural Killer Cells)	2 - 3 ml - whole blood in EDTA/Bone marrow in Sodium Heparin (transport in 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	1800
FC036	CD58 (PNH Marker)	2 - 3 ml - whole blood in EDTA/Bone marrow in Sodium Heparin (transport in 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	1800
FC037	CD59 (PNH Marker)	2 - 3 ml - whole blood in EDTA/Bone marrow in Sodium Heparin (transport in 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	1800
FC038	CD61 (Megakaryocytic Cell Marker)	2 - 3 ml - whole blood in EDTA/Bone marrow in Sodium Heparin (transport in 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	1800
FC039	CD64 (Monocytic Macrophage Marker)	2 - 3 ml - whole blood in EDTA/Bone marrow in Sodium Heparin (transport in 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	1800

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
FC015	CD7 (Pan T Cell / Early Myeloid Cell Marker)	2 - 3 ml - whole blood in EDTA/Bone marrow in Sodium Heparin (transport in 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	1800
FC040	CD79a (B Lymphoid Cell Marker)	2 - 3 ml - whole blood in EDTA/Bone marrow in Sodium Heparin (transport in 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	1800
FC016	CD8 (Suppressor T Cell Marker)	2 - 3 ml - whole blood in EDTA/Bone marrow in Sodium Heparin (transport in 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	1800
AL054	Celery	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
IM102	Centromere AntiBody IgG	Serum (1ml)	IFA	A/R	1 & 3 & 6	2 & 4 & 1 (11:00)	1400
BC058	Ceruloplasmin	Serum (1ml)	Immunoturbidometry	A/R	Daily	11:00/19:00	900
AL055	Cheddar	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
AL056	Chicken	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
AL057	Chickpea	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
IM506	Chikungunya	Serum (1ml)	Immunochromatography	A/R	Daily	11:00/18:00	800
IM116	Chlamydia IgA Antibodies	Serum (1ml)	ELISA	A/R	2 & 5	3 & 6 (11:00)	1800
IM124	Chlamydia IgG	Serum (1 ml)	ELISA	A/R	1 & 3 & 6	2 & 4 & 1 (11:00)	1800
IM123	Chlamydia IgM	Serum (1 ml)	ELISA	A/R	1 & 3 & 6	2 & 4 & 1 (11:00)	1800
BC060	Chloride - CSF	CSF (1ml)	ISE Direct	A/R	Daily	11:00/19:00	200
BC059	Chloride - Serum	Serum (1ml)	ISE Direct	A/R	Daily	11:00/19:00	130
BC061	Chloride - Urine	Urine (25ml)	ISE Direct	A/R	Daily	11:00/19:00	200
BC063	Cholesterol - HDL	Serum (1ml)	Spectrophotometry	A/R	Daily	11:00/19:00	250
BC064	Cholesterol - LDL	Serum (1ml)	Spectrophotometry	A/R	Daily	11:00/19:00	250

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
BC062	Cholesterol - Total	Serum (1ml)	Spectrophotometry	A/R	Daily	11:00/19:00	150
BC065	Cholinesterase	Serum (1ml)	Spectrophotometry	A/R	Daily	11:00/19:00	450
BC068	Chromium - Serum	Serum (1ml)	AAS/ICP-OES	A/R	Daily	3 days (11:00)	2500
BC067	Chromium - Urine	Urine (25ml)	AAS/ICP-OES	A/R	Daily	3 days (11:00)	2500
BC066	Chromium - Whole Blood	WB EDTA (3ml)	AAS/ICP-OES	A/R	Daily	3 days (11:00)	2500
BC230	Chromogranin - A	EDTA -Plasma	ELISA	A/R	6	2 (11:00)	6500
CG005	Chromosome Analysis, Amniotic Fluid	Amniotic Fluid - Sterile Falcon Tubes (20-30ml)	Karyotyping	R	Daily	14 days (11:00)	4600
CG001	Chromosome Analysis, Blood	Peripheral Blood - Na Heparin (3ml)	Karyotyping	R	Daily	15 days (11:00)	2700
CG002	Chromosome Analysis, Bone Marrow	Bone Marrow- Na. Heparin (3ml)	Karyotyping	R	Daily	12 days (11:00)	4600
CG006	Chromosome Analysis, Cord Blood	Peripheral Blood - Na Heparin (3ml)	Karyotyping	R	Daily	14 days (11:00)	2700
CG007	Chromosome Analysis, Leukemic Blood	Peripheral Blood - Na Heparin (3ml)	Karyotyping	R	Daily	12 days (11:00)	4600
CG003	Chromosome Analysis, Products of conception	Products of Conception in Sterile Container with Normal Saline	Karyotyping	R	Daily	21 days (11:00)	6000
IM081	Circulating Immunocomplex (CIC)	Serum (1ml)	ELISA	A/R	2 & 5	3 & 6 (11:00)	2000
BC193	Citrate	Urine (24 Hrs)	Spectrophotometry	A/R	Daily	4 Days	800
AL058	Cladosporium herbarum	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
HM013	Clotting Time	Local Procedure	Capillary method	N A	Daily	11:00/19:00	150
FC004	CLPD – Chronic Lympho Proliferative Disorder Panel (CD2, CD3, CD4, CD5, CD8, CD10, CD16, CD19, CD20, CD22, CD23, CD25, CD34, CD38, CD45, CD56, CD11c, CD103, FMC 7, HLA DR, Kappa, Lambda, CD138, ZAP70	2 - 3 ml - whole blood in Sodium Heparin and 3-4 ml of whole blood in EDTA (OR) 2-3 ml Bone Marrow in Sodium Heparin (transport at 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	13000

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
MB042	CMV PCR Quantitative	WB-EDTA (3 ml)	Real Time PCR	A/R	1 & 4	3 & 6 (18:00)	6000
BC268	Cocaine	Urine (5ml)	Lateral Flow Chromotography	A/R	Daily	Next day (11:00)	620
AL059	Cocklebur	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
AL060	Cockroach	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
AL061	Cocoa	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
AL062	Coconut	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
AL063	Codfish	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
AL064	Coffee	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
AL065	Common Ragweed	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
BC069	Complement 3 (C3)	Serum (1ml)	Immunoturbidometry	A/F	Daily	11:00/19:00	550
BC070	Complement 4 (C4)	Serum (1ml)	Immunoturbidometry	A/F	Daily	11:00/19:00	550
HM014	Complete Blood Count (CBC)	WB-EDTA (3 ml)	Cell Counter	A	Daily	11:00/19:00	250
CP001	Complete Urine Analysis (CUE)	Urine (5ml)	Strip/Microscopy	A	Daily	11:00/19:00	120
HM015	Coombs Test - Direct	WB-EDTA (3 ml)	Gel Microtyping	A	Daily	11:00/19:00	350
HM016	Coombs Test - Indirect	Serum (1ml)	Gel Microtyping	A	Daily	11:00/19:00	400
BC071	Copper - Serum	Serum (1ml)	Spectrophotometry	A/F	Daily	11:00/19:00	800
BC072	Copper - Urine	Urine (5 ml)	Spectrophotometry	A/R	Daily	11:00/19:00	800
AL066	Corn	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
BC073	Cortisol Serum (3 to 5 PM)	Serum (1ml)	Chemiluminescence	A/F	Daily	11:00/19:00	500
BC074	Cortisol Serum (7 to 9 AM)	Serum (1ml)	Chemiluminescence	A/F	Daily	11:00/19:00	500
BC075	Cortisol Urine Total	Urine (5ml)	Chemiluminescence	A/R	Daily	11:00/19:00	750

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
AL067	Cottonwood	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
AL068	Cow Dander	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
AL069	Cow's milk	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
BC076	C-Peptide	Serum (1ml)	Chemiluminescence	R/F	Daily	11:00/19:00	900
AL070	Crab	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
BC077	C-Reactive Protein (CRP)	Serum (1ml)	Immunoturbidometry	A/R	Daily	11:00/19:00	400
BC078	Creatine Kinase MB (CK-MB)	Serum (1ml)	Spectrophotometry	A/R	Daily	11:00/19:00	500
BC079	Creatinine	Serum (1ml)	Spectrophotometry	A/R	Daily	11:00/19:00	130
BC080	Creatinine	Urine (5ml)	Spectrophotometry	A/R	Daily	11:00/19:00	200
BC276	Creatinine - Spot	Urine (5ml)	Spectrophotometry	A/R	Daily	11:00/19:00	200
BC081	Creatinine Clearance Test	Serum (1 ml) & Urine (5ml)	Spectrophotometry	A/R	Daily	11:00/19:00	400
BC082	Creatinine Kinase (CPK)	Serum (1ml)	Spectrophotometry	A/R	Daily	11:00/19:00	350
IM027	Cryptococcus Antigen	Serum (1 ml)	Agglutination Method	A/R	Daily	11:00/18:00	1800
AL071	Cucumber	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
MI012	Culture and Sensitivity, Urine	First Morning mid stream Urine sample in sterile container/boric acid container	Culture & Sensitivity (Manual)	R (24 hrs)	Daily	3 days (11:00)	400
MI034	Culture and Sensitivity, Urine (22 Drugs)	First Morning mid stream Urine sample in sterile container/boric acid container	Culture & Sensitivity (Manual)	R (24 hrs)	Daily	3 days (11:00)	450
MI040	Culture, Aerobic, OT Swabs	Swabs in Sterile Container	Culture	RT (24 hrs)	Daily	2 days (11:00)	400
MI013	Culture, Aerobic, Blood	Blood - Na. Heparin (3-5ml)/BHI Broth	Culture & Sensitivity (Manual)	RT (24 hrs)	Daily	Interim:48 hrs Final:7 days	620

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
MI039	Culture, Aerobic, Blood (Pediatric - Rapid)	Collect 0.5 ml blood in Na. Heparin or BD Pediatric Blood Culture Bottle	Rapid Automated Aerobic BACTEC culture and Automated Identification and sensitivity	RT (24 hrs)	Daily	Interim:24 hrs Final:5 days	925
MI038	Culture, Aerobic, Blood, Rapid	Collect 3-5 ml blood in Na. Heparin or BD Blood Culture Bottle	Rapid Automated Aerobic BACTEC culture and Automated Identification and sensitivity	RT (24 hrs)	Daily	Interim:24 hrs Final:5 days	900
MI014	Culture, Aerobic, Body Fluids, Rapid	Collect 3 ml to 5 ml of body fluids aseptically in Sterile screw capped container.	Rapid Automated Aerobic BACTEC culture and Automated Identification and Sensitivity.	R (48 hrs)	Daily	2 days (11:00)	1000
MI015	Culture, Aerobic, CSF	2-5 ml(1 ml min), CSF in Sterile screw capped container.	Conventional culture, Automated Identification & Sensitivity	24 hrs18-22°C.	Daily	2 days (11:00)	600
MI016	Culture, Aerobic, Ear Swab	Ear swab in Sterile screw capped container. Specify Left or Right Ear swab.	Conventional culture, Automated Identification & Sensitivity	R (48 hrs)	Daily	2 days (11:00)	600
MI017	Culture, Aerobic, Eye swab	Eye swab in Sterile screw capped container. Specify Left or Right Eye swab.	Conventional culture, Automated Identification & Sensitivity	R (48 hrs)	Daily	2 days (11:00)	600
MI018	Culture, Aerobic, Miscellaneous	Tissue in normal saline, Body effusion aspirates and swabs etc., in sterile screw capped container.	Conventional culture, Automated Identification & Sensitivity	R (48 hrs)	Daily	2 days (11:00)	700
MI019	Culture, Aerobic, Nasal Swab	Nasal Swab in Sterile screw capped container. Specify left or right nasal swab.	Conventional culture, Automated Identification & Sensitivity.	R (48 hrs)	Daily	2 days (11:00)	700

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
MI020	Culture, Aerobic, Pus	Pus or Pus Swab in Sterile screw capped container.	Conventional culture, Automated Identification & Sensitivity, Gram stain.	R (24 hrs)	Daily	2 days (11:00)	700
MI022	Culture, Aerobic, Sputum	3-5 ml (1 ml min) sputum in sterile screw capped container.	Conventional culture, Automated Identification & Sensitivity.	R (24 hrs)	Daily	2 days (11:00)	700
MI023	Culture, Aerobic, Throat swab	Throat swab in sterile screw capped container.	Conventional culture, Automated Identification & Sensitivity.	R (24 hrs)	Daily	2 days (11:00)	700
MI024	Culture, Aerobic, Vaginal Swab	Vaginal swab in sterile screw capped container.	Conventional culture, Automated Identification & Sensitivity.	R (48 hrs)	Daily	2 days (11:00)	700
MI041	Culture, Anaerobic , Blood, Rapid	Collect 5-8ml blood aseptically in special Plus Anaerobic bottle.	Rapid Automated Anaerobic Culture and Identification.	RT (24 hrs)	Daily	7 days (11:00)	950
MI042	Culture, Anaerobic, Body Fluid, Rapid	Collect 5-8ml body fluid aseptically in special Plus Anaerobic bottle.	Rapid Automated Anaerobic Culture and Identification.	RT (24 hrs)	Daily	7 days (11:00)	950
MI025	Culture, Fungus (Does not include Anti fungal sensitivity)	Urine / Swab / Pus / Nail / Hair / Sputum / Body Fluids/ CSF / Skin scrappings	Culture & Identification	R (24 hrs)	Daily	Report Interim:1week, 2week, Final:3rd week	900
MI043	Culture, Fungus, Blood/Body fluids Rapid (Includes Antibiotic sensitivity for Yeast).	Collect 3-5 ml whole blood/body fluids aseptically in a Myco/F-Lytic bottle.	Rapid Automated Fungus culture.	RT (48 hrs)	Daily	Interim:2 days, Final:15 days	950
MI044	Culture, Nocardia (Does not include Antibiotic Sensitivity)	Submit PUS from discharging sinus/sputum in sterile screw capped container without fixatives OR tissue/biopsy material/swabs in 1 ml sterile normal saline.	Conventional Culture	R (24 hrs)	Daily	Interim:1 week, Final:3 weeks.	900

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
MI010	Culture, Stool	Submit 2-5 g (1 g min) stool in a sterile screw capped container.	Conventional Culture, Automated Identification & Sensitivity.	R (48 hrs)	Daily	2 days (11:00)	600
MI011	Culture, Urine	First Morning mid stream Urine sample in sterile container/boric acid container	Conventional culture, Automated Identification & Sensitivity.	R (24 hrs)	Daily	2 days (11:00)	600
MI021	Culture,Aerobic, Semen	Semen in sterile screw capped container	Conventional culture, Automated Identification & Sensitivity.	R (24 hrs)	Daily	2 days (11:00)	700
MI007	Cultured Aerobic Bacteria Identification	Pure Isolate on appropriate media.	Sub culture and Automated Identification	R (48 hrs)	Daily	2 days (11:00)	900
MI009	Cultured Aerobic Bacteria Identification and Sensitivity	Pure Isolate on appropriate media.	Sub culture, Automated Identificatin & Sensitivity	R (48 hrs)	Daily	2 days (11:00)	1800
MI008	Culturue Aerobic Bacteria Sensitivity	Pure known isolate on appropriate media.	Sub culture and Automated Sensitivity	R (48 hrs)	Daily	2 days (11:00)	900
RC238	Cyclosporine	WB-EDTA (3 ml)	Chemiluminescence	A/R	Daily	Next Day (11:00)	2500
BC522	CYFRA 21 (Lung Cancer Marker)	Serum (1ml)	Chemiluminescence	R/F	2 & 5	3 & 6 (11:00)	2650
BC529	Cystatin - C	Serum (1ml)	Nephelometry	A/R	1, 3, 5	48 hours	1100
PC003	CYSTIC FIBROSIS (r)F 508/CFTRF508	Peripheral Blood in EDTA (3 ml)	PCR	R	5	6 Days (11:00)	5500
CL001	Cytology -Fluids	Fluids (3ml)	PAP Staining & Microscope	A	Daily	Next day (11:00)	400
CL002	Cytology -FNAC	Air Dried/Fixed Slides	H&E Staining & Microscope	A	Daily	Next day (11:00)	650
CL003	Cytology -PAP	Air Dried/Fixed Slides	PAP Staining & Microscope	A	Daily	Next day (11:00)	450
MB018	Cytomegalovirus DNA PCR - Qualitative	WB-EDTA (3ml)/CSF (1ml)/Urine (10 ml)	Real Time PCR	A/R	1 & 4	7 Days (11:00)	3000
IM028	Cytomegalovirus IgG Antibody	Serum (1ml)	ELISA	A/R	Daily	11:00/18:00	450
IM087	Cytomegalovirus IgG Antibody	CSF(1ml)	ELISA	A/R	2 & 5	3 & 6 (11:00)	600
IM029	Cytomegalovirus IgM Antibody	Serum (1ml)	ELISA	A/R	Daily	11:00/18:00	450

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
IM088	Cytomegalovirus IgM Antibody	CSF(1ml)	ELISA	A/R	2 & 5	3 & 6 (11:00)	600
AL072	Dandelion	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
BC084	D-Dimer	Plasma- Na Citrated (1ml)	Chemiluminescence	R/F	Daily	11:00/19:00	1100
BC085	Dehydroepiandrosterone (DHEA)	Serum (1ml)	ELISA	A	2 & 5	Next day (11:00)	2200
BC086	Dehydroepiandrosterone Sulphate (DHEAS)	Serum (1ml)	Chemiluminescence	A/R	Daily	11:00/19:00	850
IM109	Dengue - NS1 Antigen	Serum (1 ml)	ImmunoChrom atography	A/R	Daily	11:00/18:00	900
MB025	Dengue - RNA PCR - Qualitative	WB-EDTA Plasma (3ml)	Real Time PCR	A/R	4	5 (11:00)	3000
IM030	Dengue IgG	Serum (1ml)	ELISA	A/R	Daily	11:00/18:00	850
IM031	Dengue IgM	Serum (1ml)	ELISA	A/R	Daily	11:00/18:00	850
IM107	Dengue Profile (Antibody & NS1 Antigen)	Serum / Plasma EDTA (3 ml)	ImmunoChrom atography	A/R	Daily	11:00/18:00	1700
AL073	Dermatophagoides farinae	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
AL074	Dermatophatgodies pteronysinus	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
XB035	Desmoglein I	Serum (1 ml)	ELISA	A/R	4	3 (18:00)	2700
XB036	Desmoglein III	Serum (1 ml)	ELISA	A/R	4	3 (18:00)	2700
HM017	Differential Count (DC)	WB-EDTA (3ml)	Cell Counter/ Microscopy	A	Daily	11:00/19:00	120
BC087	Digoxin	Serum (1ml)	Chemiluminescence	A/R	Daily	11:00/19:00	800
IM128	Diphtheria IgG	Serum (1ml)	ELISA	A/R	3 (11:00)	6 (19:00)	3200
FC045	DNA Ploidy & S Phase - Leukemia	2 - 3 ml - whole blood in EDTA/Bone marrow in Sodium Heparin (transport in 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	1800
AL075	Dog Dander	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
BC262	Drugs of Abuse – 9 Drugs Panel	Urine (5ml)	Lateral Flow Chromatograp hy	A/R	Daily	Next day (11:00)	3000
BC263	Drugs of Abuse (Qualitative)- Methamphetamine, Amphetamine, Opiates, Marijuana, Cocaine	Urine (5ml)	Lateral Flow Chromotograp hy	A/R	Daily	Next day (11:00)	2000

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
HL014	DSA	Donor:Two ACD whole Blood and single SST containing serum of recipient	Luminex-X map technology	A	Daily	3 & 6 (19:00)	10000
PC004	DUCHENNE MUSCULAR DYSTROPHY (DMD) (26 exons)	Peripheral Blood in EDTA (3 ml)	PCR	R	5	6 Days (11:00)	7500
AL010	Dust Panel House dust; Dermatophagoides Pteronyssinus; Dermatophagoides Farinae; Cockroach	Serum (2 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	2500
PC005	E2A(19p13) and PBX1(1q23) - t(1;19)(q23;p13) - ALL	Peripheral Blood in EDTA (3 ml)	PCR	R	3	6 Days (11:00)	5000
IM097	Echinococcus Antibody, IgG (Hydatid serology)	Serum (1ml)	ELISA	A/R	Daily	11:00/18:00	1100
AL012	ECZEMA Comprehensive Panel Egg white; Milk; CodFish; Wheat; Soya bean; Peanut; Dog dander; Cow dander; Horse dander; Cat epithelium; House dust; Dermatophagoides Pteronyssinus; Dermatophagoides Farinae; Cockroach; Hazelnut; Shrimp; Kiwi Fruit; Banana; Lentil; Chickpea; Lemon; Rice	Serum (2 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	8500
AL014	ECZEMA Panel For Non-Vegetarians Rice; Egg white; Milk; Wheat; Soya bean; Peanut; Pork; Beef; Chicken; Lamb; Potato; Shrimp; House dust; Dermatophagoides Pteronyssinus; Dermatophagoides Farinae; Cockroach	Serum (2 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	5000
AL013	ECZEMA Panel For Vegetarians: Rice; Egg white; Milk; Wheat; Soya bean; Peanut; House dust; Dermatophagoides Pteronyssinus; Dermatophagoides Farinae; Cockroach	Serum (2 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	4000
PC006	EGFR Mutation Study (10 Common Mutations)	Paraffin Tissue Blocks	PCR + SEQUENCIN G	R	3	6 Days (11:00)	7000
AL077	Egg	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
AL076	Egg White	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
AL078	Elm	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
IM086	Endomysial Antibody IgA	Serum (1ml)	ELISA	A/R	Daily	Next day (11:00)	1600
IM084	Endomysial Antibody IgG	Serum (1ml)	ELISA	A/R	Daily	Next day (11:00)	1600
IM085	Endomysial Antibody IgM	Serum (1ml)	ELISA	A/R	Daily	Next day (11:00)	1600
IM089	Entamoeba histolytica (amebiasis), Antibody, IgG	Serum (1ml)	ELISA	A/R	Daily	Next day (11:00)	1200
CP007	Entamoeba Histolytica Detection	Stool (1 g)	Microscopy	A	Daily	11:00/19:00	450
IM094	Epstein Bar Virus IgG	Serum (1ml)	ELISA	A/R	Daily	Next day (11:00)	1500
IM095	Epstein Bar Virus IgM	Serum (1ml)	ELISA	A/R	Daily	Next day (11:00)	1500
HM018	Erythrocyte Count (RBC Count)	WB-EDTA (3ml)	Cell Counter	A/R	Daily	11:00/19:00	100
HM019	Erythrocyte Sedimentation Rate (ESR)	WB-EDTA (3ml)	Westegren Method	A/R	Daily	11:00/19:00	100
BC088	Erythropoietin (EPO)	Serum (1ml)	Chemiluminescence	R/F	Daily	11:00/19:00	1550
BC089	Estradiol (E2)	Serum (1ml)	Chemiluminescence	A/R	Daily	11:00/19:00	500
BC508	Estradiol (E2) - Titre	Serum (1ml)	Chemiluminescence	A/R	Daily	11:00/19:00	500
BC090	Estriol, Unconjugated (E3)	Serum (1ml)	Chemiluminescence	A/R	Daily	11:00/19:00	950
AL079	Eucalyptus	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
HP011	Extra Large Specimen	Specimen in Formalin	HPE	A	Daily	10 days (18:00)	1500
PC007	FACTOR II (PROTHROMBIN) Mutation Study	Peripheral Blood in EDTA (3 ml)	PCR	R	5	6 Days (11:00)	3500
HM020	Factor-IX	Na Citrate - Plasma (3 ml)	Clotting	F	1 & 3 & 7	2 & 4 & 1 (11:00)	1500
HM060	Factor-V	Citrated Plasma (1ml)	Clotting	F	1 & 3 & 5	2 & 4 & 6 (11:00)	2500
MB032	Factor-V Leiden Mutation - Qualitative	WB-EDTA Plasma (3ml)	RTPCR	A	2 & 5	3 & 6 (11:00)	4500
HM021	Factor-VIII	Na Citrate - Plasma (3 ml)	Clotting	F	1 & 3 & 7	2 & 4 & 1 (11:00)	1500
BC091	Ferritin	Serum (1ml)	Chemiluminescence	A/R	Daily	Next day (11:00)	600

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Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
BC509	Ferritin - Titre	Serum (1ml)	Chemiluminescence	A/R	Daily	11:00/19:00	600
HM023	Fibrinogen	Na Citrate - Plasma (3 ml)	Clotting	R/F	Daily	11:00/19:00	800
HM022	Fibrinogen Degradation Product (FDP)	Na Citrate - Plasma (3 ml)	Slide Agglutination	A/R	Daily	11:00/19:00	800
AL080	Fish	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
CG025	FISH for CLL Panel	Peripheral Blood - Na Heparin (3ml)	FISH	R	Daily	9 days (11:00)	16000
CG024	FISH, MLL-AF4 (4;11) ALL	Peripheral Blood - Na Heparin (3ml)	FISH	R	Daily	6 days (11:00)	6000
CG008	FISH, BCR/ABL, t (9;22)	Peripheral Blood/Bone Marrow - Na Heparin (3ml)	FISH	R	Daily	6 days (11:00)	4600
CG010	FISH, CBF, Inv (16)	Peripheral Blood/Bone Marrow - Na Heparin (3ml)	FISH	R	Daily	6 days (11:00)	4600
CG026	FISH, Di-George Syndrome (Chromosome 22 q Deletion)	Peripheral Blood - Na Heparin (3ml)	FISH	R	Daily	9 days (11:00)	9000
CG011	FISH, ETO/AML1, t (8;21)	Peripheral Blood/Bone Marrow - Na Heparin (3ml)	FISH	R	Daily	6 days (11:00)	4600
CG013	FISH, Her-2 Neu Oncogene Amplification, Breast Cancer	Paraffin Blocks	FISH	R	Daily	6 days (11:00)	11000
CG023	FISH, IGH/C-MYC (8;14) Burkitt Lymphoma	Peripheral Blood - Na Heparin (3ml)	FISH	R	Daily	6 days (11:00)	4500
CG014	FISH, Neonatal Screen (Trisomy 21, 18, 13, X,Y)	Peripheral Blood - Na Heparin (3ml)	FISH	R	Daily	6 days (11:00)	9000
CG009	FISH, PML/RARA, t (15;17)	Peripheral Blood/Bone Marrow - Na Heparin (3ml)	FISH	R	Daily	6 days (11:00)	4600
CG016	FISH, Prenatal Aneuploidy Detection-Amino (2 Probes- Trisomy 21 & 13)	Amniotic Fluid - Sterile Falcon Tubes (10-20ml)	FISH	R	Daily	6 days (11:00)	5000
CG017	FISH, Prenatal Aneuploidy Detection-Amino (3 Probes- Trisomy 18, X, Y)	Amniotic Fluid - Sterile Falcon Tubes (10-20ml)	FISH	R	Daily	6 days (11:00)	7000
CG015	FISH, Prenatal Aneuploidy Detection-Amino (5 Probes- Trisomy 21, 18, 13, X, Y)	Amniotic Fluid - Sterile Falcon Tubes (10-20ml)	FISH	R	Daily	6 days (11:00)	9000

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
CG019	FISH, Prenatal Aneuploidy Detection-CVS (2 Probes- Trisomy 21 & 13)	Chorionic Villi - Sterile Falcon Tubes in Normal Saline (>25 mg)	FISH	R	Daily	6 days (11:00)	5000
CG020	FISH, Prenatal Aneuploidy Detection-CVS (3 Probes- Trisomy 18, X, Y)	Chorionic Villi - Sterile Falcon Tubes in Normal Saline (>25 mg)	FISH	R	Daily	6 days (11:00)	6000
CG018	FISH, Prenatal Aneuploidy Detection-CVS (5 Probes- Trisomy 21, 18, 13; X, Y)	Chorionic Villi - Sterile Falcon Tubes in Normal Saline (>25 mg)	FISH	R	Daily	6 days (11:00)	9000
CG021	FISH, Prenatal Aneuploidy Detection-CVS (5 Probes- Trisomy 21, 18, 13; X, Y)	Fetal Cord Blood - Na Heparin (3ml)	FISH	R	Daily	6 days (11:00)	9000
CG012	FISH, TEL/AML1, t(12;21)	Peripheral Blood/Bone Marrow - Na Heparin (3ml)	FISH	R	Daily	6 days (11:00)	4600
CG029	FISH-11q23	Peripheral Blood - Na Heparin (3ml)	FISH	R	Daily	9 days (11:00)	8000
CG032	FISH-17p	Peripheral Blood - Na Heparin (3ml)	FISH	R	Daily	9 days (11:00)	4900
CG027	FISH-del 13q	Peripheral Blood - Na Heparin (3ml)	FISH	R	Daily	9 days (11:00)	4900
CG034	FISH-EGFR Gene Amplification	Slides/Blocks	FISH	R	Daily	9 days (11:00)	11000
CG031	FISH-MDS PANEL	Peripheral Blood - Na Heparin (3ml)	FISH	R	Daily	9 days (11:00)	11000
CG033	FISH-Multiple Myeloma	Peripheral Blood - Na Heparin (3ml)	FISH	R	Daily	9 days (11:00)	18000
CG030	FISH-Prader-villi	Peripheral Blood - Na Heparin (3ml)	FISH	R	Daily	9 days (11:00)	8000
CG028	FISH-t (11:14)	Peripheral Blood - Na Heparin (3ml)	FISH	R	Daily	9 days (11:00)	4900
IM108	Fluorescent Taged Antibodies (FTA-Abs)	Serum (1 ml)	Immunofluorescence	A/R	Daily	11:00/18:00	1500
PC027	FLT3 – ITD (Fetal Liver Tyrosine Kinase)	Peripheral Blood in EDTA (3 ml)	PCR	R	FRI	6 Days (11:00)	5000
HM061	Fluid Cell Count	Fluid (5 ml)	Chamber Count	A	Daily	11:00/19:00	120
BC092	Fluid Examination - Routine,	CSF (1ml)	Spect/Microscopy	A/R	Daily	Next day (11:00)	400

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
BC093	Fluid Examination - Routine,	Pleural Fluid (1ml)	Spect/Microscopy	A/R	Daily	Next day (11:00)	400
BC094	Fluid Examination - Routine,	Ascitic Fluid (1ml)	Spect/Microscopy	A/R	Daily	Next day (11:00)	400
BC095	Fluid Examination - Routine,	Synovial Fluid (1ml)	Spect/Microscopy	A/R	Daily	Next day (11:00)	400
BC096	Fluid Examination - Routine,	Other Fluids (1ml)	Spect/Microscopy	A/R	Daily	Next day (11:00)	400
FC046	FMC-7 (Prognostic CLL / NHL Marker)	2 - 3 ml - whole blood in EDTA/Bone marrow in Sodium Heparin (transport in 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	1800
BC097	Folic Acid	Serum (1ml)	Chemiluminescence	R/F	Daily	11:00/19:00	850
BC098	Follicle Stimulating Hormone (FSH)	Serum (1ml)	Chemiluminescence	A/R	Daily	11:00/19:00	400
AL015	Food Panel-I Rice; Egg white; Milk; Wheat; Soya bean; Peanut; Pork; Beef; Chicken; Lamb; Cod fish; Shrimp; Blue Mussel; Tuna; Salmon; Gluten	Serum (2 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	5000
AL016	Food Panel-II Egg white; Milk; Wheat; Soya bean; Fish; Peanut	Serum (2 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	2500
PC009	Fragile X Syndrome (FMRI Gene)	Peripheral Blood in EDTA (3 ml)	PCR	R	3	7 Days (11:00)	6000
BC232	Free Androgen Index	Serum (1ml)	Chemiluminescence	A/R	Daily	Next day (11:00)	2250
BC216	Free Light Chains (Kappa & Lambda)	Serum (1 ml)	Immunoturbidometry	A/R	Daily	Next day (11:00)	4000
BC279	Fructosamine	Serum (1ml)	Chemiluminescence	A/R	Daily	11:00/19:00	800
AL017	Fruit Panel - Comprehensive Orange; Apple; Banana; Peach; Kiwi Fruit; Mango; Pineapple; Strawberry; Pear; Lemon; Coconut.	Serum (2 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	5500
AL018	Fruit Panel - I Orange; Apple; Banana; Peach	Serum (2 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	2500
AL019	Fruit Panel - II Kiwi Fruit; Mango; Banana; Pineapple	Serum (2 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	2500

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
AL020	Fruit Panel - III Hazel nut, Apple, Kiwi Fruit, Banana	Serum (2 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	2500
MI032	Fungal Stain	Urine / Swab / Pus / Nail / Hair / Sputum / Body Fluids/ CSF / Skin scrappings	Microscopy	R (48 hrs)	Daily	Next Day (11:00)	300
BC244	GAD-65(Glutamic Acid Decarboxylase) Antibody	Serum (1ml)	ELISA	A/R	2	5 (11:00)	6500
BC099	Gamma Glutamyl Transferase (GGT)	Serum (1ml)	Spectrophotometry	A/R	Daily	11:00/19:00	220
AL081	Garlic	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
HP078	Gastric Biopsy with Special Stains	Paraffin Blocks/ Tissue in neutral formalin	Histopathology	A	Daily	5 days (18:00)	1000
BC271	Gastrin	Serum (1ml)	Chemiluminescence	F	6	7 (11:00)	2000
MB043	Gene Xpert	Any Specimen except Blood and Swabs	Real Time PCR	A/R	Daily	5 days (18:00)	2100
MI026	Giemsa Stain	Secretions/Scrapings	Microscopy	R (48 hrs)	Daily	Next Day (11:00)	300
IM504	Gliadin Antibody IgA	Serum (1ml)	ELISA	A/R	2 & 5	3 & 6 (11:00)	1500
IM098	Gliadin Antibody IgG	Serum (1ml)	ELISA	A/R	2 & 5	3 & 6 (11:00)	1500
IM099	Gliadin Antibody IgM	Serum (1ml)	ELISA	A/R	2 & 5	3 & 6 (11:00)	1500
BC100	Globulin	Serum (1ml)	Calculation	A/R	Daily	11:00/19:00	130
IM101	Glomerular Basement Membrane Antibody IgG	Serum (1ml)	ELISA	A/R	2 & 5	3 & 6 (11:00)	1400
BC224	Glomerular Filtration Rate (GFR)	Serum (1 ml)	Spectrophotometry	A/R	Daily	Next day (11:00)	500
BC101	Glucose - Fasting	Plasma - NaF (1ml)	Spectrophotometry	A/R	Daily	11:00/19:00	70
BC189	Glucose - Fasting	Urine (5ml)	Dipstick	A/R	Daily	11:00/19:00	70
BC103	Glucose - PLBS	Plasma - NaF (1ml)	Spectrophotometry	A/R	Daily	11:00/19:00	70
BC190	Glucose - PLBS	Urine (5ml)	Dipstick	A/R	Daily	11:00/19:00	70

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
BC102	Glucose - Random	Plasma - NaF (1ml)	Spectrophotometry	A/R	Daily	11:00/19:00	70
BC106	Glucose 6 Phosphate Dehydrogenase (G6PD Quantitative)	WB-EDTA (3ml)	Spectrophotometry	A/R	Daily	11:00/19:00	700
HM058	Glucose Challenge Test	Plasma-NAF(1ml)	Spectrophotometry	A	Daily	Next day (11:00)	300
BC104	Glucose F/PP	Serum (1ml)/Urine (5 ml)	Spectrophotometry	A/R	Daily	11:00/19:00	140
AL082	Gluten	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
FC047	Glycophorin (Erythroid Cell Marker)	2 - 3 ml - whole blood in EDTA/Bone marrow in Sodium Heparin (transport in 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	1800
BC107	Glycosylated Hemoglobin (GHb/HBA1c)	WB-EDTA (3ml)	HPLC	A/R	Daily	11:00/19:00	450
HP071	GMS Stain	Any specimen/Slides	Staining & Microscopy	A	Daily	Next day (11:00)	450
AL083	Goldenrod	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
AL084	Goosefoot	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
MI027	Gram Stain	Any Specimen/Slides	Staining & Microscopy	R (48 hrs)	Daily	Next Day (11:00)	200
AL021	Grass Panel Bermuda grass; Rye grass; Timothy grass; June Grass (kentucky Blue); Johnson grass; Bahia grass	Serum (2 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	3500
AL085	Green Pea	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
BC108	Growth Hormone (HGH)	Serum (1ml)	Chemiluminescence	A/R	Daily	11:00/19:00	650
BC109	Haptoglobulin	Serum (1ml)	Immunoturbidometry	A/R	Daily	Next day (11:00)	1700
AL086	Hazelnut	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
HM063	Hb Electrophoresis by HPLC	WB-EDTA (3ml)	HPLC	A/F	Daily	Next day (11:00)	850
IM110	HCV - IgM Antibody	Serum (1 ml)	ELISA	A/R	1	Next day (11:00)	1350
IM127	Helicobacter Pylori IgA	Serum (1ml)	EIA	A/R	2 (11:00)	5 (19:00)	1500

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
IM073	Helicobacter Pylorii IgG	Serum (1ml)	ELISA	A/R	1 & 3 & 6	2 & 4 & 1 (11:00)	1500
IM072	Helicobacter Pylorii IgM	Serum (1ml)	ELISA	A/R	1 & 3 & 6	2 & 4 & 1 (11:00)	1500
HM065	Hematuria	Urine (5 ml)	Microscopy	A	Daily	11:00/19:00	120
HM024	Hemoglobin	WB-EDTA (3ml)	Cell Counter	A/F	Daily	11:00/19:00	100
IM033	Hepatitis A virus - (HAV IgG)	Serum (1ml)	Competitive ELISA	A/R	Daily	11:00/18:00	950
IM032	Hepatitis A virus - IgM (HAV-IgM)	Serum (1ml)	ELISA	A/R	Daily	11:00/18:00	950
IM034	Hepatitis B envelope Antibody (AntiHBe)	Serum (1ml)	ELISA	A/R	Daily	11:00/18:00	800
IM035	Hepatitis B Envelope Antigen (HBeAg)	Serum (1ml)	ELISA	A/R	Daily	11:00/18:00	800
IM036	Hepatitis B surface Antibody Total (Anti HBs)	Serum (1ml)	ELISA	A/R	Daily	11:00/18:00	700
IM037	Hepatitis B Surface antigen (HBsAg)	Serum (1ml)	ELISA	A/R	Daily	11:00/18:00	400
IM113	Hepatitis B Surface antigen (HBsAg)-Rapid	Serum (1ml)	Immunochromatography	A/R	Daily	11:00/18:00	350
MB037	Hepatitis B Virus - Genotyping	WB-EDTA Plasma (3ml)	Real Time PCR	R/F	4	5 (11:00)	5500
MB001	Hepatitis B Virus - Viral Load	WB-EDTA Plasma (3ml)	Real Time PCR	R/F	1 & 3 & 5	2 & 4 & 6 (11:00)	5600
MB002	Hepatitis B Virus, Qualitative	WB-EDTA Plasma (3ml)	Real Time PCR	R/F	1 & 3 & 5	2 & 4 & 6 (11:00)	3600
MB019	Hepatitis C Virus - Genotyping	WB-EDTA Plasma (3ml)	Real Time PCR	R/F	6	1 (11:00)	6500
MB004	Hepatitis C Virus - Qualitative	WB-EDTA Plasma (3ml)	Real Time PCR	R/F	2 & 4 & 6	3 & 5 & 1 (11:00)	3600
MB003	Hepatitis C Virus - Viral Load	WB-EDTA Plasma (3ml)	Real Time PCR	R/F	2 & 4 & 6	3 & 5 & 1 (11:00)	6600
IM038	Hepatitis C Virus (HCV Antibody)	Serum (1ml)	ELISA	A/R	Daily	11:00/18:00	1200
IM117	Hepatitis C Virus (HCV Antibody)-Rapid	Serum (1ml)	ELISA	A/R	Daily	11:00/18:00	500
IM502	Hepatitis C Virus (IgG)	Serum (1ml)	ELISA	A/R	Daily	11:00/18:00	1200
IM039	Hepatitis Core Antibody IgM (Anti HBc - IgM)	Serum (1ml)	ELISA	A/R	Daily	11:00/18:00	850

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
IM040	Hepatitis Core Antibody Total (HBcAb- Total)	Serum (1ml)	Competitive ELISA	A/R	Daily	11:00/18:00	850
IM041	Hepatitis E virus - IgG (HEV IgG)	Serum (1ml)	ELISA	A/R	Daily	11:00/18:00	1400
IM042	Hepatitis E virus - IgM (HEV IgM)	Serum (1ml)	ELISA	A/R	Daily	11:00/18:00	1400
IM044	Herpes Simplex Virus 1 & 2 IgG	Serum (1ml)	ELISA	A/R	Daily	11:00/18:00	550
IM043	Herpes Simplex Virus 1 & 2 IgM	Serum (1ml)	ELISA	A/R	Daily	11:00/18:00	550
IM045	Herpes Simplex Virus 1 IgG	Serum (1ml)	ELISA	A/R	Daily	11:00/18:00	550
IM046	Herpes Simplex Virus 1 IgM	Serum (1ml)	ELISA	A/R	Daily	11:00/18:00	550
IM047	Herpes Simplex Virus 2 IgG	Serum (1ml)	ELISA	A/R	Daily	11:00/18:00	550
IM048	Herpes Simplex Virus 2 IgM	Serum (1ml)	ELISA	A/R	Daily	11:00/18:00	550
MB024	Herpes Simplex Virus DNA PCR - Qualitative	WB-EDTA (3ml) / CSF (1mL)	Real Time PCR	R/F	1 & 3 & 5	2 & 4 & 6 (11:00)	3000
BC110	High Sensitive CRP (hsCRP)	Serum (1ml)	Immunoturbidometry	A/R	Daily	11:00/19:00	600
MB005	HIV - Quantitative (Viral Load)	WB-EDTA Plasma (3ml)	Real Time PCR	R/F	2 & 4 & 6	3 & 5 & 1 (11:00)	4500
IM050	HIV 1 & 2 Antibody	Serum (1ml)	ELISA	A/R	Daily	11:00/18:00	400
IM112	HIV 1 & 2 Antibody -Rapid	Serum (1ml)	Immunochromatography	A/R	Daily	11:00/18:00	350
IM106	HIV 1 AND 2 AND P24 COMBO	Serum (1 ml)	CLIA	A/R	Daily	4 Days (11:00)	500
IM049	HIV 1 Western Blot	Serum (1ml)	Western Blot	A/R	Daily	Next day (11:00)	2500
MB007	HIV-DNA PCR - Qualitative	WB-EDTA (3ml)	Real Time PCR	R/F	1 & 3 & 5	2 & 4 & 6 (11:00)	3000
MB031	HIV-I Drug Resistance Assay (PI)	WB-EDTA Plasma (3ml)	Phenotyping	F	Fortnightly	15 th Day (11:00)	7500
MB030	HIV-I Drug Resistance Assay (RT)	WB-EDTA Plasma (3ml)	Phenotyping	F	Fortnightly	15 th Day (11:00)	15000
MB006	HIV-RNA PCR - Qualitative	WB-EDTA Plasma (3ml)	Real Time PCR	R/F	2 & 4 & 6	3 & 5 & 1 (11:00)	2750
HL017	HLA - A,B,C,DR Typing	Peripheral Blood - EDTA (3 ml)	SSOP	A	Daily	3 & 6 (19:00)	16000
HL006	HLA - BONE MARROW TRANSPLANT A,B,C DR & DQ TYPING	Peripheral Blood - EDTA (3 ml)	SSOP	A/R	Daily	3 & 6 (19:00)	19000
HL008	HLA- (CLASS II) TYPING	Peripheral Blood - EDTA (3 ml)	SSOP	A/R	Daily	3 & 6 (19:00)	5500

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
HL009	HLA -A,B,C DRB1,DQBI	Peripheral Blood - EDTA (3 ml)	SSOP	A/R	Daily	3 & 6 (19:00)	18500
MB041	HLA B- 27 PCR	WB-EDTA (3 ml)	Real Time PCR	A/R	1 & 3 & 5	2 & 4 & 6 (11:00)	3000
HM026	HLA B-27	WB-EDTA (3ml)	Flow Cytometry	A/R	Daily	11:00/19:00	1800
HL004	HLA CELIAC DISEASE (DQB1*02, 1*03, DQA1*05;01)	Peripheral Blood - EDTA (3 ml)	SSOP	A/R	Daily	3 & 6 (19:00)	4800
FC048	HLA DR (Activation Marker)	2 - 3 ml - whole blood in EDTA/Bone marrow in Sodium Heparin (transport in 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	1800
HL005	HLA- KIDNEY TRANSPLANT A,B& DR TYPING	Peripheral Blood - EDTA (3 ml)	SSOP	A/R	Daily	3 & 6 (19:00)	13000
HL012	HLA PANEL REACTIVE ANTIBODIES	3 ml serum from SST tube	Complement Dependant Cytotoxicity	A	Daily	4 (19:00)	5500
	HLA-A B DRB1/3/4/5 TYPE KIT	Peripheral Blood - EDTA (3 ml)	SSOP	A	Daily	3 & 6 (19:00)	13500
HL001	HLA-A TYPING	Peripheral Blood - EDTA (3 ml)	SSOP	A/R	Daily	3 & 6 (19:00)	4000
HL007	HLA-A,B,C TYPING	Peripheral Blood - EDTA (3 ml)	SSOP	A/R	Daily	3 & 6 (19:00)	10000
HL002	HLA-B TYPING	Peripheral Blood - EDTA (3 ml)	SSOP	A/R	Daily	3 & 6 (19:00)	4000
HL003	HLA-C TYPING	Peripheral Blood - EDTA (3 ml)	SSOP	A/R	Daily	3 & 6 (19:00)	4000
HL015	HLA-DQ Typing	Peripheral Blood - EDTA (3 ml)	SSOP	A	Daily	3 & 6 (19:00)	4000
HL016	HLA-DR Typing	Peripheral Blood - EDTA (3 ml)	SSOP	A	Daily	3 & 6 (19:00)	4000
HL010	HLA-DRB1/3/4/5 TYP KIT	Peripheral Blood - EDTA (3 ml)	SSOP	A/R	Daily	3 & 6 (19:00)	8000
BC111	Homocysteine	WB-EDTA (1ml)/Plasma (1ml)	Chemiluminescence	R/F	Daily	11:00/19:00	800
AL087	Horse Dander	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
AL088	Housedust	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
IM120	HTLV 1 + 2 Antibody	Serum (1 ml)	ELISA	A/R	Daily	Next Day (11:00)	3250

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
MB040	Human Papilloma Virus (HPV) – Quantitative	Genitourinary Tract Secretion Swab & Tissue biopsy	Real Time PCR	A/R	1 & 3 & 5	2 & 4 & 6 (11:00)	1850
MI029	Identification of Fungal Elements	Any Specimen/Slides	Microscopy	R (48 hrs)	Daily	Next Day (11:00)	350
BC198	IGG Type 4	Serum (1ml)	Nephelometry	A/R	Daily	Next Day	4000
HP081	IHC - ALK1	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	2650
HP047	IHC - BCL2	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	1650
HP031	IHC - BCL6	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	1650
HP015	IHC - CD10	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	1650
HP022	IHC - CD117	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	1650
HP016	IHC - CD15	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	1650
HP017	IHC - CD20	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	1650
HP018	IHC - CD23	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	1650
HP013	IHC - CD3	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	1650
HP019	IHC - CD30	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	1650
HP067	IHC - CD43	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	1650
HP014	IHC - CD5	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	1650
HP021	IHC - CD68	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	1650

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
HP049	IHC - Chromogranin	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	1650
HP076	IHC - CYCLIN-D	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	1650
HP037	IHC - Cytokeratin 19	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	1650
HP032	IHC - Cytokeratin 20	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	1650
HP030	IHC - Cytokeratin 7	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	1650
HP033	IHC - Desmin	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	1650
HP072	IHC - Epithelial Membrane Antigen	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	1650
HP046	IHC - GCDFP	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	1650
HP028	IHC - GFAP	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	2650
HP010	IHC - HER-2/neu	Any Specimen/Blocks/Slides	Microscopy/IH C	A	5	1 (18:00)	1650
HP045	IHC - HMB 45	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	1650
HP012	IHC - Inhibin	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	1650
HP068	IHC - Ki 67 Marker	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	1650
HP041	IHC - LMW-K	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	1650
HP035	IHC - MPO	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	1650

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
HP034	IHC - Pancytokeratin	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	1650
HP038	IHC - PLAP	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	1650
HP044	IHC - S 100	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	1650
HP048	IHC - Smooth Muscle Antigen	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	1650
HP050	IHC - Synaptophysin	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	1650
HP052	IHC - Thyroglobulin	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	1650
HP043	IHC - Thyroid Transcription Factor	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	1650
HP042	IHC - Vimentin	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	1650
HP064	IHC 2	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	1650
HP020	IHC -CD45	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	1650
HP082	IHC- CD79A	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	1650
HP077	IHC- CEA	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	1650
HP008	IHC -Estrogen Receptor/Progesterone Receptor (ER/PR)	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	7 days (18:00)	2400
HP081	IHC MARKER	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	2650
HP073	IHC- P53	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	1650

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
HP039	IHC-CD 79 A	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	1650
HP083	IHC-Ck19	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	1650
HP080	IHC-NSE Marker	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	1650
BC112	Immunofixation Electrophoresis	Serum (1ml)	Electrophoresis	R/F	2 & 5	3 & 6 (11:00)	6000
BC521	Immunofixation Electrophoresis	Urine (25ml)	Electrophoresis	R/F	2 & 5	3 & 6 (11:00)	5500
BC113	Immunoglobulin A (IgA)	Serum (1ml)	Immunoturbidometry	R/F	Daily	11:00/19:00	450
BC115	Immunoglobulin G (IgG)	Serum (1ml)	Immunoturbidometry	R/F	Daily	11:00/19:00	450
BC116	Immunoglobulin M (IgM)	Serum (1ml)	Immunoturbidometry	R/F	Daily	11:00/19:00	450
IM051	Infectious Mononucleosis	Serum (1ml)	Agglutination	A/R	Daily	11:00/18:00	900
BC257	Inhibin- A	Serum (1ml)	ELISA	A/R	2 & 4 & 6	3 & 5 & 7 (11:00)	1450
BC117	Insulin - Fasting	Serum (1ml)	Chemiluminescence	R/F	Daily	11:00/19:00	650
BC206	Insulin - Like Growth Factor (IGF-I)	Serum (1ml)	Chemiluminescence	A/R	2 & 5	3 & 6 (11:00)	3500
BC265	Insulin - Post Prandial	Serum (1ml)	Chemiluminescence	R/F	Daily	11:00/19:00	650
BC114	Intact Parathyroid Hormone (iPTH)	Serum (1ml)	Chemiluminescence	R/F	Daily	11:00/19:00	1200
PC010	Inter Leuken 28B (IL28B) Polymorphism	Peripheral Blood in EDTA (3 ml)	PCR + SEQUENCING	R	4	5 Days (11:00)	5000
IM115	Intrinsic Factor IgG Antibody	Serum (1ml)	ELISA	A/R	Daily	Next day (11:00)	2250
BC200	Iodine	Serum/ EDTA Plasma (1 ml)	AAS/ICP-OES	A/R	Daily	4 Days	1500
BC204	Ionized Calcium	Serum (1ml)	ISE	A/R	Daily	Next day (11:00)	500
PC011	IRMA (Imatinib Resistance Mutation Analysis) in CML	Peripheral Blood in EDTA (3 ml)	PCR + SEQUENCING	R	4	15 Days (11:00)	9000
BC118	Iron	Serum (1ml)	Spectrophotometry	A/R	Daily	11:00/19:00	300
BC119	Iron Binding Capacity - Total (TIBC)	Serum (1ml)	Spectrophotometry	A/R	Daily	11:00/19:00	300

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Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
IM132	Islet Cell Antibody	Serum (1ml)	Immunofluorescence	A/R	Daily	Next day (11:00)	2100
PC012	JAK2 (Janus Kinase 2) V617F for MPDs	Peripheral Blood in EDTA (3 ml)	PCR	R	5	5 Days (11:00)	5000
PC031	JC / BK Virus (JC / BK Polyoma virus) - Quantitative	Peripheral Blood in EDTA (3 ml)	PCR	R	FRI	6 Days (11:00)	6000
AL089	Johnson grass	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
AL090	June Grass (Kentucky Blue)	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
FC049	KAPPA Light Chain	2 - 3 ml - whole blood in EDTA/Bone marrow in Sodium Heparin (transport in 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	1800
AL091	Kiwi Fruit	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
MI033	KOH Preparation for Fungal Elements (Wet Mount)	Urine / Swab / Pus / Nail / Hair / Sputum / Body Fluids/ CSF / Skin scrappings	Microscopy	R (48 hrs)	Daily	Next Day (11:00)	300
PC013	KRAS Gene	Paraffin Tissue Blocks	PCR + SEQUENCIN G	A	3	6 Days (11:00)	7000
BC120	Lactate	Plasma Fluoride (1ml)	Spectrophotometry	R/F	Daily	11:00/19:00	850
BC121	Lactate	CSF (1ml)	Spectrophotometry	R/F	Daily	11:00/19:00	850
BC122	Lactate Dehydrogenase (LDH)	Serum (1ml)	Spectrophotometry	A/R	Daily	11:00/19:00	300
BC123	Lactate Dehydrogenase (LDH)	CSF(1ml)	Spectrophotometry	A/R	Daily	11:00/19:00	300
BC124	Lactate Dehydrogenase (LDH)	Pleural Fluid (1ml)	Spectrophotometry	A/R	Daily	11:00/19:00	300
BC125	Lactate Dehydrogenase (LDH)	Ascitic Fluid (1ml)	Spectrophotometry	A/R	Daily	11:00/19:00	300
AL092	Lamb	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
FC050	LAMBDA Light Chain	2 - 3 ml - whole blood in EDTA/Bone marrow in Sodium Heparin (transport in 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	1800

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
CL005	LBC PAP Test	LBC Fluid (2 ml)	PAP Staining & Microscope	A/R	Daily	Next day (11:00)	1200
HM027	LE Cells	WB-Na. Heparin (3ml)	Microscopy	A	Daily	11:00/19:00	300
BC126	Lead	WB-Na. Heparin (3ml)	AAS/ICP-OES	A/R	Daily	3 days (11:00)	1500
BC127	Lead	Urine (5ml)	AAS/ICP-OES	A/R	Daily	3 days (11:00)	1500
IM511	Leishmania (Kalaazar) Antibody IgG	Serum (1ml)	EIA	A/R	4	2 (19:00)	1500
AL093	Lemon	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
AL094	Lentils	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
IM052	Leptospira Antibody IgG	Serum (1ml)	ELISA	A/R	Daily	11:00/18:00	1000
IM053	Leptospira Antibody IgM	Serum (1ml)	ELISA	A/R	Daily	11:00/18:00	1000
MI028	Leptospira Detection	WB-Heparin (3ml)/Urine (5-10 ml)	Dark field microscopy	R (48 hrs)	Daily	Next Day (11:00)	620
MB020	Leptospira DNA PCR - Qualitative	WB-EDTA Plasma (3ml)	Real Time PCR	R	5	6 (11:00)	3000
FC005	Leukemia Diagnostic Panel - CLL Characterization (CD5, CD7, CD10, CD11c, CD19, CD20, CD23, CD25, CD38, CD45, FMC7, CD103, Kappa/Lamda, ZAP70, Surface IgM)	2 - 3 ml - whole blood in Sodium Heparin and 3-4 ml of whole blood in EDTA (OR) 2-3 ml Bone Marrow in Sodium Heparin (transport at 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	9500
FC006	Leukemia Diagnostic Panel - CLL/HCL/SLL(BASIC) - (CD5, CD7, CD10, CD19, CD11c, CD19, CD20, CD23, CD25, CD38, CD45, FMC7, CD103, Kappa/Lamda, ZAP70, Surface IgM)	2 - 3 ml - whole blood in Sodium Heparin and 3-4 ml of whole blood in EDTA (OR) 2-3 ml Bone Marrow in Sodium Heparin (transport at 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	8500
BC128	Lipase	Serum (1ml)	Spectrophotometry	A/R	Daily	11:00/19:00	550
BC129	Lipoprotein a (Lp-a)	Serum (1ml)	Spectrophotometry	A/R	Daily	11:00/19:00	850
BC130	Lithium (Li)	Serum (1ml)	ISE	A/R	Daily	11:00/19:00	450

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
IM083	Liver-Kidney Microsome (LKM) - 1 Antibody	Serum (1ml)	ELISA	A/R	2 & 5	3 & 6 (11:00)	1500
AL095	Lobester	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
HM028	Lupus Anticoagulant	Na Citrate - Plasma (3 ml)	Clotting	F	Daily	11:00/19:00	1400
BC131	Luteinising Hormone (LH)	Serum (1ml)	Chemiluminescence	A/R	Daily	11:00/19:00	400
BC132	Magnesium	Serum (1ml)	Spectrophotometry	A/R	Daily	11:00/19:00	350
AL096	Maize	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
HM029	Malarial Falciparum and Vivax Antigen (Parasite V & F)	WB-EDTA (3ml)	Immunochrom atography	A	Daily	11:00/19:00	500
HM030	Malarial Parasite Identification	WB-EDTA (3ml)	Microscopy	A	Daily	11:00/19:00	120
AL097	Mango	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
BC267	Marijuana	Urine (5ml)	Lateral Flow Chromotograp hy	A/R	Daily	Next day (11:00)	620
AL098	Meadow grass	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
HM034	Mean Platelet Volume	WB-EDTA (3ml)	Cell Counter	A	Daily	11:00/19:00	120
MB026	Measles - PCR - Qualitative	WB-EDTA Plasma (3ml)	Real Time PCR	R	2 & 5	3 & 6 (11:00)	3000
IM090	Measles Antibody IgG	Serum (1ml)	ELISA	A/R	1 & 3 & 6	2 & 4 & 1 (11:00)	1500
IM091	Measles Antibody IgM	Serum (1ml)	ELISA	A/R	1 & 3 & 6	2 & 4 & 1 (11:00)	1500
AL099	Meat	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
AL100	Melaleuca	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
BC133	Mercury	Urine (5ml)	AAS/ICP-OES	A	Daily	3 days (11:00)	2500
BC134	Mercury	Nail (1 g)	AAS/ICP-OES	A	Daily	3 days (11:00)	2500
BC135	Mercury	Hair (10 Strands)	AAS/ICP-OES	A	Daily	3 days (11:00)	2500
BC136	Mercury	Serum (1ml)	AAS/ICP-OES	A/R	Daily	3 days (11:00)	2500

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
AL101	Mesquite	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
BC205	Metanephrines	Urine (25 ml) & 24 hrs Urine Volume	ELISA	A/R	2 & 5	3 & 6 (11:00)	2000
BC300	Methamphetamine	Urine (5ml)	Lateral Flow Chromotography	A/R	Daily	11:00/19:00	620
BC137	Microalbuminuria	Urine (25ml)	Immunoturbidometry	A	Daily	11:00/19:00	450
HM068	Microfilaria Antibody Detection	Serum (1ml)	Immunochromatography	A/R	Daily	11:00/19:00	850
IM054	Microfilaria Antigen	WB Plasma/Serum (3ml)	Immunochromatography	A/R	Daily	11:00/18:00	500
HM055	Microfilaria Detection	Whole Blood - EDTA (3ml)	Microscopy	R	Daily	Next Day (11:00)	400
AL102	Milk	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
PC028	MLL(11q23)/AF4(4q21)-t(4;11)(q21;q23)	Peripheral Blood in EDTA (3 ml)	PCR	R	FRI	6 Days (11:00)	3000
FC007	MM – Multiple Myeloma Panel - (CD38, CD56, CD19, Kappa, Lambda, CD45)	2 - 3 ml - whole blood in Sodium Heparin and 3-4 ml of whole blood in EDTA (OR) 2-3 ml Bone Marrow in Sodium Heparin (transport at 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	5500
AL022	Mold Panel Penicillium notatum; Cladosporium herbarum; Aspergillus fumigatus; Candida albicans; Alternaria tenuis	Serum (2 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	2500
CP002	Montoux test	NA	Intradermal Skin test	A/R	Daily	3 days (19:00)	200
FC051	MPO - Myeloperoxidase (Myeloid Cell Marker)	2 - 3 ml - whole blood in EDTA/Bone marrow in Sodium Heparin (transport in 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	1800
PC014	MTHFR - (Methyl Tetra Hydro Folate Reductase) Gene Mutation (Homocysteinemia)	Peripheral Blood in EDTA (3 ml)	PCR + SEQUENCING	R	5	6 Days (11:00)	3500
AL103	Mugwort	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
MB027	Mumps- PCR - Qualitative	WB-EDTA Plasma (3ml)	Real Time PCR	A/R	3	3 (19:00)	3000
IM092	Mumps Virus Antibody IgG	Serum (1ml)	ELISA	A/R	1 & 3 & 6	2 & 4 & 1 (11:00)	1500
IM093	Mumps Virus Antibody IgM	Serum (1ml)	ELISA	A/R	1 & 3 & 6	2 & 4 & 1 (11:00)	1500
AL104	Mushroom	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
AL105	Mussel	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
AL106	Mustard	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
MB008	Mycobacterium Tuberculosis DNA PCR - Qualitative	CSF (1ml)	Real Time PCR	A/R	Daily	Next Day (11:00)	1800
MB009	Mycobacterium Tuberculosis DNA PCR - Qualitative	Tissue (5gm)	Real Time PCR	A/R	Daily	Next Day (11:00)	1800
MB010	Mycobacterium Tuberculosis DNA PCR - Qualitative	Pleural Fluid (5ml)	Real Time PCR	A/R	Daily	Next Day (11:00)	1800
MB011	Mycobacterium Tuberculosis DNA PCR - Qualitative	Ascitic Fluid (5ml)	Real Time PCR	A/R	Daily	Next Day (11:00)	1800
MB012	Mycobacterium Tuberculosis DNA PCR - Qualitative	Synovial Fluid (2ml)	Real Time PCR	A/R	Daily	Next Day (11:00)	1800
MB013	Mycobacterium Tuberculosis DNA PCR - Qualitative	Sputum (2ml)	Real Time PCR	A/R	Daily	Next Day (11:00)	1800
MB014	Mycobacterium Tuberculosis DNA PCR - Qualitative	Bronchial Lavage (2ml)	Real Time PCR	A/R	Daily	Next Day (11:00)	1800
MB015	Mycobacterium Tuberculosis DNA PCR - Qualitative	Miscellaneous Fluid (2ml)	Real Time PCR	A/R	Daily	Next Day (11:00)	1800
MB016	Mycobacterium Tuberculosis DNA PCR - Qualitative	WB-EDTA(3ml)	Real Time PCR	A/R	Daily	Next Day (11:00)	1800
MB017	Mycobacterium Tuberculosis DNA PCR - Qualitative	Urine (25ml)	Real Time PCR	A/R	Daily	Next Day (11:00)	1800
MB035	Mycobacterium Tuberculosis m- RNA PCR - Qualitative	WB-EDTA Plasma (3ml)	Real Time PCR	A/R	1 & 3 & 5	2 & 4 & 6 (11:00)	3000
BC138	Myoglobin	Serum (1ml)	Chemiluminescence	A/R	Daily	Next day (11:00)	1200
BC139	Myoglobin	Urine Random (25ml)	Chemiluminescence	A/R	Daily	Next day (11:00)	1200
NE002	NBS - 17-Hydroxyprogesterone (17-OHP)	Blood Spot	Fluorimetry/Eli sa	A	1 & 3 & 6	2 & 4 & 1 (11:00)	600

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
NE008	NBS - Comprehensive Panel: TSH; 17-OHP; G6PD; Galatosemia; PKU; Cystic Fibrosis; Biotinidase	Blood Spot	Flourimetry/Eli sa	A	1 & 3 & 6	2 & 4 & 1 (11:00)	2500
NE001	NBS - Congenital Hypothyroidism (TSH)	Blood Spot	Flourimetry/Eli sa	A	1 & 3 & 6	2 & 4 & 1 (11:00)	600
NE006	NBS - Cystic Fibrosis	Blood Spot	Flourimetry/Eli sa	A	1 & 3 & 6	2 & 4 & 1 (11:00)	600
NE004	NBS - Galatosemia (GALT)	Blood Spot	Flourimetry/Eli sa	A	1 & 3 & 6	2 & 4 & 1 (11:00)	600
NE003	NBS - Glucose 6 phosphate Dehydrogenase (G6PD)	Blood Spot	Flourimetry/Eli sa	A	1 & 3 & 6	2 & 4 & 1 (11:00)	600
NE009	NBS - Inborn Metabolic Disorders (IMD) Panel: Fatty Acid Oxidation Disorders; Organic Disorders, Amino Acid Disorders	Blood Spot	Triple Quadrupole Tandem Mass Spectrophotmeter (LCMS)	A	1 & 3 & 6	2 & 4 & 1 (11:00)	3500
NE005	NBS - Phenylketouria (PKU)	Blood Spot	Flourimetry/Eli sa	A	1 & 3 & 6	2 & 4 & 1 (11:00)	600
NE007	NBS- Biotinidase (BIOT)	Blood Spot	Flourimetry/Eli sa	A	1 & 3 & 6	2 & 4 & 1 (11:00)	600
MI031	Negative Stain (India Ink)	CSF (1ml)	Microscopy	R (24 hrs)	Daily	Next Day (11:00)	250
XB099	Nickel	Urine (5 ML)	ICP-OES	A/R	Daily	3 days (11:00)	2500
FC009	NK CELL Panel - CD3, CD16 / CD56	2 - 3 ml - Peripheral Blood in Na Heparin / WB in EDTA	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	3500
AL023	Non-Vegetarian Panel-I, Pork; Beef; Chicken; Lamb (Mutton).	Serum (2 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	2500
AL024	Non-Vegetarian Panel-II Cod Fish; Shrimp; Mussel; Tuna; Salmon; Lobster	Serum (2 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	3000
BC235	Nor Metanephrines	Urine (25 ml) & 24 hrs Urine Volume	HPLC	A/R	1	4 (11:00)	3000
PC015	NPM1 (NUCLEOPHOSMIN1) GENE - AML	Peripheral Blood in EDTA (3 ml)	PCR	R	5	5 Days (11:00)	4000
AL025	Nut Panel Peanut; Almond; Hazel nut; Brazil nut; Coconut	Serum (2 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	2500

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
AL107	Oat	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
BC403	Oligoclonal Bands	CSF (1 ml)	Electrophoresis	A/R	Daily	Next day (11:00)	3500
AL108	Olive	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
AL109	Onion	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
BC266	Opiates / Morphine	Urine (5ml)	Lateral Flow Chromatography	A/R	Daily	Next day (11:00)	620
BC105	Oral Glucose Tolerance Test (O-GTT)	Plasma- NaF (3ml) 5 samples	Spectrophotometry	A/R	Daily	11:00/19:00	700
AL110	Orange	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
BC240	Organic Acid Quantitative	Urine (25 ml)	LCMS-TMS	A/R	Daily	7 days	3500
HM035	Osmatic Fragility Test	WB-Na. Heparin (3ml)	Spectrophotometry	A	Daily	11:00/19:00	600
BC141	Osmolality - Urine	Urine (25ml)	Spectrophotometry	A/R	Daily	11:00/19:00	600
BC140	Osmolality -Serum	Serum (1ml)	Spectrophotometry	A/R	Daily	11:00/19:00	600
BC214	Oxalates	Urine (25 ml) & 24 hrs Urine Volume	Spectrophotometry	A/R	Daily	11:00/19:00	1600
AL111	Ox-Eye Daisy	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
HM036	Packed Cell Volume	WB-EDTA (3ml)	Cell Counter	A	Daily	11:00/19:00	120
BC221	PAPP-A	Serum (1 ml)	Chemiluminescence	A/R	Daily	Next day (11:00)	1000
AL112	Paprika	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
IM096	Parietal Cell Antibody	Serum (1ml)	IFA	A/R	1 & 3 & 6	2 & 4 & 1 (11:00)	1800
PC016	PARVO VIRUS B19 DNA - Qualitative	Peripheral Blood in EDTA (3 ml)	PCR	R	5	5 Days (11:00)	5000
IM121	Parvovirus B19 Antibody IgG	Serum (1 ml)	ELISA	A/R	3	5 (18:00)	2200
IM122	Parvovirus B19 Antibody IgM	Serum (1 ml)	ELISA	A/R	3	5 (18:00)	2200
HP066	PAS Stain	Any specimen/Slides	Staining & Microscopy	A	Daily	Next day (11:00)	450

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
AL113	Pea	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
AL114	Peach	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
AL115	Peanut	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
AL116	Pear	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
AL117	Pecan	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
AL118	Pencillium notatum	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
AL119	Perennial Rye Grass	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
HM069	Pericardial Fluid Analysis	Pericardial Fluid (1 ml)	Spect/Microscopy	A/R	Daily	Next day(11:00)	400
HM070	Peritoneal Fluid Analysis	Peritoneal Fluid (1 ml)	Spect/Microscopy	A/R	Daily	Next day (11:00)	400
IM129	Pertussis IgG	Serum (1ml)	ELISA	A/R	3 (11:00)	6 (19:00)	2900
BC274	Phencyclidine	Urine (5ml)	Lateral Flow Chromotography	A/R	Daily	11:00/19:00	620
BC142	Phenobarbital (Gardinal)	Serum (1ml)	Chemiluminescence	A/R	Daily	11:00/19:00	800
BC256	Phenylalanine	Serum (1 ml)/Urine (5 ml)	Manual Method	A	Daily	11:00/19:00	600
BC143	Phenytoin (Eptoin)	Serum (1ml)	Chemiluminescence	A/R	Daily	11:00/19:00	725
CG004	Philadelphia Chromosome Screening	Peripheral Blood/Bone Marrow - Na Heparin (3ml)	Karyotyping	R	Daily	12 days (11:00)	4600
BC144	Phosphorus	Serum (1ml)	Spectrophotometry	A/R	Daily	11:00/19:00	150
BC210	Phosphorus (24 Hrs Urinary)	Urine (25 ml) & 24 hrs Urine Volume	Spectrophotometry	A/R	Daily	11:00/19:00	250
AL120	Pineapple	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
AL121	Pistachio	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
HM037	Platelet Count	WB-EDTA (3ml)	Cell Counter/Microscopy	A	Daily	11:00/19:00	120

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
PC026	PML (15q22) and RARα(17q21) (t(15;17)(q21;q22))	Peripheral Blood in EDTA (3 ml)	PCR	R	FRI	6 Days (11:00)	3000
PC017	PML/RARα (AML - M3) (APL) Qualitative	Peripheral Blood in EDTA (3 ml)	RT PCR	R	1 & 4	4 Days (11:00)	4750
PC018	PML/RARα (AML - M3) (APL) Quantitative	Peripheral Blood in EDTA (3 ml)	RT PCR	R	1 & 4	4 Days (11:00)	6500
FC008	PNH – Paroxysmal Nocturnal Hemoglobinuria Panel (CD55, CD58, CD59, Glycophorin A)	2 - 3 ml - whole blood in EDTA/Bone marrow in Sodium Heparin (transport in 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	6000
AL122	Pork	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
BC227	Porphobilinogen (PBG), 24 hrs Urine	Urine (25 ml)	Column Chromatography	A/R	2 & 5	3 & 6 (11:00)	2500
BC145	Porphobilinogen (qualitative)	Urine (25ml)	Manual Method	A/R	Daily	11:00/19:00	600
BC146	Potassium	Serum (1ml)	ISE Direct	A/R	Daily	11:00/19:00	130
BC147	Potassium	Urine (5ml)	ISE Direct	A/R	Daily	11:00/19:00	200
AL123	Potato	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
BC148	Pregnancy Test	Urine (5ml) - Early Morning Sample	Immunochrom atography	A/R	Daily	11:00/19:00	150
CG022	Prenatal Panel - Amniotic Fluid (Karyotyping & Fish with 5 probes)	Amniotic Fluid - Sterile Falcon Tubes (20-30ml)	FISH	R	Daily	14 days (11:00)	13000
XB110	Pro BNP	Serum (1 ml)	Chemiluminescence	A	Daily	11.00/19.00	1600
BC500	Procalcitonin	Serum (1ml)	Chemiluminescence	F	Daily	Next day (11:00)	2500
BC149	Progesterone	Serum (1ml)	Chemiluminescence	A/R	Daily	11:00/19:00	550
BC150	Prolactin	Serum (1ml)	Chemiluminescence	A/R	Daily	11:00/19:00	400
BC151	Prostarate Specific Antigen (Free)	Serum (1ml)	Chemiluminescence	A/R	Daily	11:00/19:00	800
BC152	Prostarate Specific Antigen (Total)	Serum (1ml)	Chemiluminescence	A/R	Daily	11:00/19:00	600
BC511	Prostarate Specific Antigen (Total) - Titre	Serum (1ml)	Chemiluminescence	A/R	Daily	11:00/19:00	600
BC219	Protein - Fluids	Fluids (5 ml)	Spectrophotometry	A	Daily	11:00/19:00	200
BC223	Protein - Random (Spot)	Urine (5 ml)	Spectrophotometry	A/R	Daily	11:00/19:00	200

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
BC153	Protein - Urinary	Urine (25 ml)	Spectrophotometry	A/R	Daily	11:00/19:00	200
HM038	Protein C	Citrated Plasma (1ml)	ELISA	F	1 & 3 & 5	2 & 4 & 6 (11:00)	3000
BC154	Protein Electrophoresis	Serum (1ml)	Gel Electrophoresis	A/R	Daily	Next day (11:00)	600
BC155	Protein Electrophoresis	CSF (1ml)	Gel Electrophoresis	A/R	Daily	Next day (11:00)	1625
BC156	Protein Electrophoresis	Urine (50ml)	Gel Electrophoresis	A/R	Daily	Next day (11:00)	700
HM039	Protein S	Citrated Plasma (1ml)	ELISA	F	1 & 3 & 5	2 & 4 & 6 (11:00)	3000
BC157	Protein Total	Serum (1ml)	Spectrophotometry	A/R	Daily	11:00/19:00	130
BC158	Protein Total with Albumin	Serum (1ml)	Spectrophotometry	A/R	Daily	11:00/19:00	220
BC159	Protein/Creatinine Ratio	Urine (5 ml)	Spectrophotometry	A/R	Daily	11:00/19:00	400
HM040	Prothrombin Time (PT)	Citrated Plasma (1ml)	Clotting	F	Daily	11:00/19:00	300
IM509	Rabies Antibody	Serum (1ml)	EIA	A/R	1	1 week (11:00)	4000
AL124	Ragweed	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
AL125	Rapeseed	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
IM057	Rapid Plasma Reagin (RPR Test)	Serum (1ml)	Flocculation	A/R	Daily	11:00/18:00	150
BC160	RBC Folate	WB-EDTA (3ml)	Chemiluminescence	A/R	Daily	Next day (11:00)	1650
BC228	Renin Activity	WB-EDTA Plasma (3ml)	RIA	F	2 & 5	3 & 6 (11:00)	2000
HP070	Reticulin Stain	Any specimen/Slides	Staining & Microscopy	A	Daily	Next day (11:00)	450
HM041	Reticulocyte Count	WB-EDTA (3ml)	Manual	A	Daily	11:00/19:00	300
HM042	RH Antibody - Titres	WB-EDTA (3 ml) & Serum (1 ml)	Gel Typing/Manual	A	Daily	11:00/19:00	600
IM071	Rheumatic Factor IgA Antibody	Serum (1ml)	ELISA	A/R	Daily	11:00/18:00	600
IM055	Rheumatic Factor IgG Antibody	Serum (1ml)	ELISA	A/R	Daily	11:00/18:00	600
IM056	Rheumatic Factor IgM Antibody	Serum (1ml)	ELISA	A/R	Daily	11:00/18:00	600

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
IM058	Rheumatoid Factor (RA test)	Serum (1ml)	Immunoturbidometry	A/R	Daily	11:00/18:00	400
IM114	Rheumatoid Factor (RA test) - Rapid	Serum (1ml)	Agglutination	A/R	Daily	11:00/18:00	300
AL126	Rice	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
IM059	Rota Virus Antigen	Stool (1gm)	ImmunoChromatography	A/R	Daily	11:00/18:00	800
MB028	Rubella DNA PCR - Qualitative	WB-EDTA Plasma (3ml)	Real Time PCR	A/R	1 & 3 & 5	2 & 4 & 6 (11:00)	3000
IM060	Rubella Virus - IgG	Serum (1ml)	ELISA	A/R	Daily	11:00/18:00	450
IM061	Rubella Virus - IgM	Serum (1ml)	ELISA	A/R	Daily	11:00/18:00	450
AL127	Rye grass	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
BC519	SAAG (Serum/Ascites Albumin Gradient)	Serum/Fluid (1ml)	Spectrophotometry	A/R	Daily	Next day (11:00)	500
AL128	Salmon	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
IM510	Salmonella Typhi IgG (TYPHI DOT)	Serum (1ml)	ImmunoChromatography	A/R	Daily	11:00/18:00	500
IM503	Salmonella Typhi IgM (TYPHI DOT)	Serum (1ml)	ImmunoChromatography	A/R	Daily	11:00/18:00	500
IM080	SCL-70 Antibody	Serum (1ml)	ELISA	A/R	1 & 3 & 6	2 & 4 & 1 (11:00)	1300
BC199	Selenium	Serum (1ml)	AAS/ICP-OES	A/R	Daily	Next Day	3500
CP005	Semen Analysis	Semen (1 ml)	Microscopy	A	Daily	11:00/19:00	300
CP010	Semen for Fructose	Semen (1 ml)	Microscopy	A	Daily	11:00/19:00	350
AL129	Sesame	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
BC161	Sex Hormone Binding Globulin (SHBG)	Serum (1ml)	Chemiluminescence	A/R	Daily	Next day (11:00)	1900
AL137	Sheep Sorel	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
AL130	Shrimp	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
PC019	Sickle Cell Anaemia - HB3 Gene	Peripheral Blood in EDTA (3 ml)	PCR	R	3	6 Days (11:00)	6000
HM043	Sickling test	WB-EDTA (3ml)	Deoxygenation / Microscopy	A	Daily	Next day (11:00)	200

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
AL136	Silk	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
HP051	Slides for Secondary Opinion	Slides/Blocks	Microscopy	A	Daily	3 days (18:00)	700
IM079	Sm/RNP Antibody	Serum (1ml)	ELISA	A/R	1 & 3 & 6	2 & 4 & 1 (11:00)	1300
MI037	Smear for Gonococci	Urine/Slides/Endocervical swabs	Gram Staining and Microscopy	RT (24 hrs)	Daily	Next Day (11:00)	250
CL004	Smear for Malignant Cells	Sputum / Body Fluids (5ml) / Cytosmears	H&E Staining & Microscope	A	Daily	Next day (11:00)	400
BC162	Sodium	Serum (1ml)	ISE Direct	A/R	Daily	11:00/19:00	130
BC163	Sodium	Urine (5ml)	ISE Direct	A/R	Daily	11:00/19:00	200
AL131	Soya bean	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
AL132	Spinach	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
PC020	SpinoCerebral Ataxia (SCA) Panel (1,2,3,6,7,10,12)	Peripheral Blood in EDTA (3 ml)	PCR + SEQUENCING	R	3	6 Days (11:00)	12000
AL134	Stemphyllum Solani	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
BC164	Stone Analysis	Stone (2 g)	Chemiluminescence	A	Daily	3 days (11:00)	800
CP003	Stool Examination	Stool (1 g)	Microscopy	A	Daily	11:00/19:00	120
MI036	Stool for Hanging Drop	Stool	Microscopy	RT (24 hrs)	Daily	Next Day (11:00)	150
CP004	Stool for Occult Blood	Stool (1 g)	Hemospot	A	Daily	11:00/19:00	120
AL133	Strawberry	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
CP014	Sudan Red Stain	Stool (1 g)	Staining & Microscopy	A	Daily	11:00/19:00	500
AL135	Sunflower Seeds	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
CP011	Synovial Fluid for Crystals	Synovial Fluid (2ml)	Microscopy	A	Daily	11:00/19:00	400
IM111	Syphilis Antibodies (VDRL Test)	Serum (1ml)	Flocculation	A/R	Daily	11:00/18:00	150
RC195	Tacrolimus	WB-EDTA (3 ml)	Chemiluminescence	A/R	Daily	Next Day (11:00)	4000
IM505	TB-Gold Quantiferon	3 Quantiferon Vials	ELISA	A/R	2 & 4 & 6	3 & 5 & 1 (11:00)	2500

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
FC052	TdT (Terminal deoxynucleotid transferase) (precursor cell marker)	2 - 3 ml - whole blood in EDTA/Bone marrow in Sodium Heparin (transport in 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	1800
PC029	TEL (12p13)/AML1(21q22)-t(12;21)(p13;q22)	Peripheral Blood in EDTA (3 ml)	PCR	R	FRI	6 Days (11:00)	3000
BC165	Testosterone - Free	Serum (1ml)	ELISA	A/R	Daily	Next day (11:00)	1000
BC166	Testosterone - Total	Serum (1ml)	Chemiluminescence	A/R	Daily	11:00/19:00	500
IM130	Tetanus IgG	Serum (1ml)	ELISA	A/R	3 (11:00)	6 (19:00)	3200
HM044	Thrombin Time	Citrated Plasma (1ml)	Clotting	F	Daily	11:00/19:00	600
BC168	Thyroglobulin	Serum (1ml)	Chemiluminescence	R/F	Daily	11:00/19:00	1300
BC510	Thyroglobulin - Titre	Serum (1ml)	Chemiluminescence	R/F	Daily	11:00/19:00	1300
BC169	Thyroid Stimulating Hormone (TSH)	Serum (1ml)	Chemiluminescence	A/R	Daily	11:00/19:00	250
BC229	Thyroxin Binding Globulin	Serum (1 ml)	Chemiluminescence	A/R	Daily	11:00/19:00	4000
BC170	Thyroxine - Free (FT4)	Serum (1ml)	Chemiluminescence	A/R	Daily	11:00/19:00	300
BC171	Thyroxine - Total (TT4)	Serum (1ml)	Chemiluminescence	A/R	Daily	11:00/19:00	200
AL138	Timothy Grass	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
HP009	Tissue Processing (Blocks & Slides)	Tissue	Processing	A	Daily	2 days (18:00)	150
IM103	Tissue Trabsglutaminase Antibody - IgA	Serum (1 ml)	ELISA	A/R	Daily	11:00/18:00	800
IM104	Tissue Trabsglutaminase Antibody - IgG	Serum (1 ml)	ELISA	A/R	Daily	11:00/18:00	800
IM105	Tissue Trabsglutaminase Antibody - IgM	Serum (1 ml)	ELISA	A/R	Daily	11:00/18:00	800
HM045	TLC & DLC	WB-EDTA (3ml)	Cell Counter / Microscopy	A	Daily	11:00/19:00	120
AL142	Tobacco	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
AL139	Tomato	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
BC177	Total IgE	Serum (1ml)	Chemiluminescence	A/R	Daily	11:00/19:00	700
MB022	Toxoplasma DNA PCR - Qualitative	WB-EDTA Plasma (3ml)	Real Time PCR	A/R	3	4 (11:00)	3000
IM062	Toxoplasma gondii - IgG	Serum (1ml)	ELISA	A/R	Daily	11:00/18:00	450
IM063	Toxoplasma gondii - IgM	Serum (1ml)	ELISA	A/R	Daily	11:00/18:00	450

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Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
PC021	TPMT (Thio Purine Methyl Transferase) Gene	Peripheral Blood in EDTA (3 ml)	PCR	R	5	5 Days (11:00)	5500
BC172	Transferrin	Serum (1ml)	Calculation	A/R	Daily	11:00/19:00	950
AL027	Tree Panel Acacia; Olive; Willow; Melaleuca; White pine; Eucalyptus	Serum (2 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	3750
IM064	Treponema Pallidum Hemagglutination (TPHA)	Serum/CSF (1ml)	Hemagglutination	A/R	Daily	11:00/18:00	550
BC173	Triglycerides (TG)	Serum (1ml)	Spectrophotometry	A/R	Daily	11:00/19:00	250
BC174	Trilodothyronine Free (FT3)	Serum (1ml)	Chemiluminescence	A/R	Daily	11:00/19:00	300
BC175	Trilodothyronine Total (TT3)	Serum (1ml)	Chemiluminescence	A/R	Daily	11:00/19:00	200
BC176	Troponin - I	Serum (1ml)	Chromatography	F	Daily	11:00/19:00	1500
BC225	Troponin - T	Serum (1ml)	Chemiluminescence	F	Daily	Next day (11:00)	1500
BC513	TSH Receptor Antibodies	Serum (1ml)	Chemiluminescence	A/R	2 & 5	Next day (11:00)	3200
AL140	Tuna	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
AL141	Turkey	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
IM118	U1-nRNP Antibodies	Serum (1ml)	IFA	A/R	1 & 3 & 6	2 & 4 & 1 (11:00)	1600
PC022	UGT1A1 Gene (GILBERT'S SYNDROME)	Peripheral Blood in EDTA (3 ml)	PCR + SEQUENCING	R	5	6 Days (11:00)	5000
BC178	Urea	Serum (1ml)	Spectrophotometry	A/R	Daily	11:00/19:00	130
BC209	Urea (Spot)	Urine (5 ml)	Spectrophotometry	A/R	Daily	11:00/19:00	200
BC179	Uric Acid	Serum (1ml)	Spectrophotometry	A/R	Daily	11:00/19:00	130
BC213	Uric Acid	Urine (25 ml) & 24 hrs Urine Volume	Spectrophotometry	A/R	Daily	11:00/19:00	200
BC211	Urine for Chyle	Urine (25 ml)	Spectrophotometry	A/R	Daily	11:00/19:00	450
CP008	Urine for Fat Globulins	Urine (5 ml)	Staining & Microscopy	A/R	Daily	11:00/19:00	200

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
CP009	Urine for Hemoglobinuria	Urine (5 ml)	Microscopy	A	Daily	11:00/19:00	400
CP006	Urine for Hemosiderin	Urine (5 ml)	Perls Prussian Blue	A/R	Daily	11:00/19:00	620
HP053	Uterus Cervix with Both Tubes Only	Paraffin Blocks/ Tissue in neutral formalin	IHC	A	1 & 6	10 days (18:00)	800
BC180	Valporic Acid (Sodium Valproate)	Serum (1ml)	Chemiluminescence	A/R	Daily	11:00/19:00	725
IM077	Varicella Zoster IgG	Serum (1ml)	ELISA	A/R	1 & 4	2 & 5 (11:00)	1100
IM078	Varicella Zoster IgM	Serum (1ml)	ELISA	A/R	1 & 4	2 & 5 (11:00)	1100
AL143	Velvet Grass	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
BC245	Vitamin - A	Serum (1ml)	HPLC	A/R	2 & 6	5 & 2 (11:00)	3500
BC527	Vitamin - B1	Serum / EDTA Plasma (1 ml)	HPLC	A/R	Daily	12 days	7500
BC181	Vitamin - B12	Serum (1ml)	Chemiluminescence	R/F	Daily	11:00/19:00	850
BC528	Vitamin - B6	Serum / EDTA Plasma (1 ml)	HPLC	A/R	Daily	13 days	7500
BC233	Vitamin - E (Tocopherol)	Serum (1ml)	ELISA	A/R	6	7 (11:00)	2500
BC182	VMA (Vanillyl Mandelic Acid)	Urine (25 ml)	Column Chromatography	A/R	1 & 3 & 6	2 & 4 & 7 (11:00)	2750
BC183	VMA (Vanillyl Mandelic Acid) - SPOT	Urine (25ml)	Chemiluminescence	A/R	Daily	Next day (11:00)	700
AL145	Walnut	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
AL030	Weed Panel Ragweed; Mugwort; Ox-Eye Daisy; Dandelion; Goldenrod	Serum (2 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	3000
IM068	Weil - Felix Test	Serum (1ml)	Heterophile agglutination	A/R	Daily	11:00/18:00	600
AL146	Wheat	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
AL147	White bean	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
AL148	White pine	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
IM069	Widal Test (Slide Test)	Serum (1ml)	Agglutination	A/R	Daily	11:00/18:00	150
IM070	Widal Test (Tube Test)	Serum (2ml)	Tube Agglutination	A/R	Daily	Next day (11:00)	200

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
AL149	Willow	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
AL144	Wool	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
PC023	Y Chromosome Micro Deletion (16 Mutations)	Peripheral Blood in EDTA (3 ml)	PCR	R	5	6 Days (11:00)	7000
AL150	Yeast	Serum (1 ml)	Chemiluminescence	A	2 & 5	3 & 6 (11:00)	900
FC053	ZAP-70 Zeta Chain Associated Protein Kinase 70 (CLL)	2 - 3 ml - whole blood in EDTA/Bone marrow in Sodium Heparin (transport in 4 deg C)	Flow Cytometry	R	Daily	2 & 4 & 6 (19:00)	1800
BC184	Zinc	Serum (1ml)	AAS/ICP-OES	A/R	Daily	3 days (11:00)	1800
BC185	Zinc	Urine (25ml)	AAS/ICP-OES	A/R	Daily	3 days (11:00)	1800
BC186	Zinc	Serum (1ml)	Spectrophotometry	A/R	Daily	11:00/19:00	1200
P111	A L L PCR Panel E2A (19p13) and PBX1 (1q23) - t(1;19)(q23;p13) - ALL, MLL(11q23)/AF4(4q21)-t(4;11)(q21;q23), TEL (12p13)/AML1(21q22)-t(12;21)(p13;q22), ABL (9q34)/BCR(22q11)-t(9;22)(q34;q11)	WB-EDTA / BONE MARROW EDTA (3	PCR	R	Daily	One week (11:00)	10000
P048	ANA BLOT Profile mRNA/Sm, Sm, SS-A, SS_B, RO-52, SCL_70, Jo1, Pm-Scl, ds DNA, PCNA, CENP B, AMA-M2, Histones, Nucleosome, Ribosome P Protein	Serum (1ml)	Blotting	A/R	1 & 3 & 6	2 & 4 & 7 (11:00)	5500
P001	Anemia Profile Ferritin, Folate Serum (Folic Acid), Iron, Iron Binding Capacity - Total (TIBC), Transferrin, Vitamin - B12, % Iron Saturation, Complete Blood Count (CBC)	Serum (3 ml)/WB-EDTA (3ml)	*RIT	R	Daily	Next day 11:00	2000

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
P050	Ante Natel Profile Creatinine, Glucose - Random, Complete Urine Analysis (CUE), BleedingTime, Blood Grouping (A,B,O) and RH Factor, Clotting Time, Complete Blood Count (CBC), Hepatitis B Surface antigen (HBsAg), HIV 1 & 2 Antibody, Rapid Plasma Reagin (RPR Test)	WB-EDTA (3 ml), Serum (3 ml),	*RIT	A/R	Daily	11:00/19:00	800
P071	Ante Natel Profile Rapid Glucose - Random, Complete Urine Analysis (CUE), Blood Grouping (A B O) and Rh Type, Complete Blood Count (CBC) - 3 Part Differential done on BC3000 plus Analyser, VDRL- Syphilis Antibodies, HIV 1& 2 (rapid), Hepatitis B Surface Antigen (rapid),TSH	NaF-Plasma (1mL),WB-EDTA	*RIT	A/R	Daily	11:00/19:00	1000
P240	Antithyroid Profile Anti Thyroglobulin Antibody (ATG), Anti Microsomal Antibody(TPO)	Serum (3 ml)	Chemiluminescence	A/R	Daily	11:00/19:00	1900
P002	Arthritis Profile Alkaline Phosphatase (ALP), ASO Titres (Anti Streptolysin O), Calcium, Complement 4 (C4), C-Reactive Protein (CRP), Phosphorus, Uric Acid, Anti Nuclear Antibody - (ELISA), Rheumatoid Factor (RA test)	Serum (3 mL)	*RIT	A/R	Daily	11:00/19:00	2000
P058	Basic Health Check-UP Thyroid Profile, Lipid Profile, Liver Function Test, Kidney Function Test (Basic),ESR,CBC,BSF	Serum (3 ml)	*RIT	A/R	Daily	11:00/19:00	2000

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
P500	BOH Panel Thyroid Stimulating Hormone (TSH), Lupus Anticoagulant, Anti Nuclear Antibody, Anti Phospholipid IgG Antibody, Cardiolipin IgG Antibody, Cytomegalovirus IgG Antibody, Cytomegalovirus IgM Antibody, Herpes Simplex Virus 1 IgG, Herpes Simplex Virus 1 IgM, Herpes Simplex Virus 2 IgG, Herpes Simplex Virus 2 IgM, Rubellavirus IgG Antibody, Rubellavirus IgM Antibody, Toxoplasma gondii IgG Antibody, Toxoplasma gondii IgM Antibody	Serum (3 mL), Na-Citrate Plasma	*RIT	A/R	Daily	11:00/19:00	3800
P049	Cardiolipin Profile I Lupus Anticoagulant, Anti Phospholipid Antibody IgG, Cardiolipin IgG Antibody	Serum (3mL), Na-Citrated Plasma (3	Clotting, ELISA	A/F	Daily	11:00/19:00	2500
P055	Cardiolipin Profile II Cardiolipin IgA Antibody, Cardiolipin IgG Antibody, Cardiolipin IgM Antibody	Serum (3mL)	ELISA	A/R	Daily	11:00/19:00	1800
P069	CBC Profile Complete Blood Count (CBC) - 3 Part Differential done on BC3000 plus Analyser, Erythrocyte Sedimentation Rate (ESR) (WB-EDTA Blood)	WB-EDTA (3 mL)	Cell Counter	A/R	Daily	11:00/19:00	350
P047	Coagulation Profile Activated Partial Thromboplastin Time (APTT/PTTK), Platelet Count, Prothrombin Time (PT)	Whole Blood - EDTA (3 ml), Na-	*RIT	A/R	Daily	11:00/19:00	700
P003	Collagen/SLE Profile Complement 3 (C3), Complement 4 (C4), C-Reactive Protein (CRP), Erythrocyte Sedimentation Rate (ESR), c- ANCA (PR3), p-ANCA (MPO), Anti ds-DNA Antibody, Anti Nuclear Antibody.	Serum (3 ml)/WB-EDTA (3ml)	*RIT	A/R	Daily	11:00/19:00	4000

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
P004	DiabAid Profile-1 Chloride, Cholesterol - Total, Cholesterol - HDL, Cholesterol - LDL, C-Peptide, Creatinine, Glucose F/PP, Glycosylated Hemoglobin (GHb/HBA1c), Insulin, Microalbuminuria, Potassium, Sodium (Na), Triglycerides, Total cholesterol/HDL ratio, Cholesterol VLDL, LDL / HDL Ratio	NaF-Plasma (1mL)/WB-EDTA	*RIT	A/R	Daily	11:00/19:00	2500
P044	Dual Marker Free beta HCG, PAPP-A	Serum (1ml)	Chemiluminescence	A/R	Daily	11:00/19:00	2000
P006	Electrolyte Profile Chloride, Potassium, Sodium	Serum (1ml)	Ion Selective Electrode	A/R	Daily	11:00/19:00	350
P008	Fertility Profile - I Follicle Stimulating Hormone (FSH), Luteinising Hormone (LH), Prolactin (PRL)	Serum (1ml)	Chemiluminescence	A/R	Daily	11:00/19:00	1000
P009	Fertility Profile - II Estradiol (E2), Follicle Stimulating Hormone (FSH), Luteinising Hormone (LH), Prolactin (PRL), Thyroid Stimulating Hormone (TSH)	Serum (1ml)	Chemiluminescence	A/R	Daily	11:00/19:00	1500
P010	Fertility Profile - III Follicle Stimulating Hormone (FSH), Luteinising Hormone (LH), Prolactin (PRL), Thyroid Stimulating Hormone (TSH)	Serum (1ml)	Chemiluminescence	A/R	Daily	11:00/19:00	1200
P007	Fever Profile Complete Urine Analysis (CUE), Complete Blood Count (CBC), Erythrocyte Sedimentation Rate (ESR), Malarial Parasite Identification, Widal Test (Slide Test)	Serum (3 ml)/WB-EDTA (3ml)/Urine	*RIT	A/R	Daily	11:00/19:00	500
P092	HCV RNA Viral Load & HCV Genotyping	WB-EDTA - Plasma (3 mL)	*RIT	A/R	2 & 4 & 6- Viral Load & 6 for Genotype	1 (11:00)	13000
P057	Infectious Profile Hepatitis B Surface antigen (HBsAg), Hepatitis C Virus (HCV Antibody), HIV 1 & 2 Antibody	Serum (3 ml)	ELISA	A/R	Daily	11:00/19:00	1600
P074	Infectious Profile-Rapid HBsAg-Rapid, Hepatitis C Virus -Rapid , HIV -Rapid	Serum (3 ml)	*RIT	A/R	Daily	11:00/19:00	1200

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
P017	Iron Deficiency Profile Ferritin, Iron, Iron Binding Capacity - Total (TIBC), Transferrin, % Iron Saturation	Serum (1 ml)	*RIT	A/R	Daily	11:00/19:00	1600
P063	Kidney Function Test Basic Chloride, Creatinine, Potassium, Sodium (Na), Urea, Uric Acid	Serum (1 ml)	*RIT	A/R	Daily	11:00/19:00	600
P018	Kidney Profile Albumin, Alkaline Phosphatase (ALP), Chloride, Cholesterol - Total, Creatinine, Potassium, Protein Total, Sodium (Na), Urea, Uric Acid, Albumin / Globulin Ratio, Complete Urine Analysis (CUE)	Serum (1ml), Urine (5ml)	*RIT	A/R	Daily	11:00/19:00	700
P020	Lipid Profile Cholesterol - Total, Cholesterol - HDL, Cholesterol - LDL, Triglycerides, Total cholesterol/HDL ratio, Cholesterol VLDL, LDL / HDL Ratio	Serum (1ml)	Spectrophotometry	A/R	Daily	11:00/19:00	600
P019	Liver Function Test Alanine Transaminase (ALT/SGPT), Albumin, Alkaline Phosphatase (ALP), Aspartate Aminotransferase (SGOT), Bilirubin Direct, Bilirubin Total, Gamma Glutamyl Transferase (GGT), Globulin, Protein Total, Bilirubin Indirect, Albumin / Globulin Ratio	Serum (1ml)	Spectrophotometry	A/R	Daily	11:00/19:00	600
P073	Lymphoma Panel - (5 markers)	Paraffin Blocks	IHC	A/R	Daily	One week (11:00)	7500
P084	Executive Health Check-UP-Calcium, Glucose - Random, Glycosylated Hemoglobin (GHb/HbA1c), Vitamin - B12, 25 - Hydroxy Vitamin D, Complete Urine Analysis (CUE), Complete Blood Count (CBC), Erythrocyte Sedimentation Rate (ESR) (WB-EDTA Blood), Lipid Profile, Liver Function Tests, Thyroid Profile, Kidney Function Test, Iron.	EDTA (3 ml), Serum	*RIT	A/R	Daily	11:00/19:00	3500

Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
P021	Pre-Operative Profile Glucose - Random, Blood Grouping (A,B,O) and Rh factor , Complete Blood Count (CBC), Hepatitis B Surface antigen (HBsAg), Hepatitis C Virus (HCV Antibody), HIV 1 & 2 Antibody	Serum (1 mL),WB-EDTA (3 mL),WB-	*RIT	A/R	Daily	11:00/19:00	1000
P046	Quad Marker with Graph Inhibin A, Beta HcG, AFP, E3	Serum (1ml)	*RIT	A/R	2 & 4 & 6 (DOB,	3 & 5 & 1 (11:00)	2800
P060	Thalassemia Profile Ferritin, Iron, Iron Binding Capacity - Total (TIBC), Complete Blood Count (CBC), Hemoglobin Electrophoresis- HPLC	Serum (3mL), Whole Blood -	*RIT	A/R	Daily	11:00/19:00	1800
P024	Thrombophilia Profile Anti Thrombin III (Antigenic), Protein C, Protein S	Serum (1ml), Na Citrate (Plasma)	Turbidometry, ELISA	A/F	1 & 3 & 5	2 & 4 & 6 (11:00)	8000
P515	Thrombotic Profile D-Dimer, Homocysteine, Anti Thrombin III (Antigenic), Factor- VIII, Lupus Anticoagulant, Protein C, Protein S, Factor V, Anti Phospholipid IgG Antibody, Anti Phospholipid IgM Antibody	Na-Citrate Plasma (2mL),Serum/WB-	*RIT	A/F	1 & 3 & 6	2 & 4 & 7 (11:00)	12000
P025	Thyroid Profile I Thyroid Stimulating Hormone (TSH), Thyroxine - Total (TT4), Trilodothyronine Total (TT3)	Serum (1ml)	Chemiluminescence	A/R	Daily	11:00/19:00	500
P029	TORCH 10 PROFILE (IgG&IgM) Cytomegalovirus IgG Antibody, Cytomegalovirus IgM Antibody, Herpes Simplex Virus 1 IgG, Herpes Simplex Virus 1 IgM, Herpes Simplex Virus 2 IgG, Herpes Simplex Virus 2 IgM, Rubella Virus - IgG, Rubella Virus - IgM, Toxoplasma gondii - IgG, Toxoplasma gondii - IgM	Serum (3 ml)	ELISA	A/R	Daily	11:00/19:00	1900

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Test Code	Test Parameter	Sample	Methodology	Temp.	Schedule	Reporting	Price (INR)
P030	TORCH 5 Profile(IgG) Cytomegalovirus IgG Antibody, Herpes Simplex Virus 1 IgG, Herpes Simplex Virus 2 IgG, Rubella Virus - IgG, Toxoplasma gondii - IgG	Serum (3 ml)	ELISA	A/R	Daily	11:00/19:00	1100
P031	TORCH 5 Profile(IgM) Cytomegalovirus IgM Antibody, Herpes Simplex Virus 1 IgM, Herpes Simplex Virus 2 IgM, Rubella Virus - IgM, Toxoplasma gondii - IgM	Serum (3 ml)	ELISA	A/R	Daily	11:00/19:00	1100
P036	Triple Marker With Graph Alpha Feto Protein (AFP), Beta Human Chorionic Gonodotropin Hormone , Estriol,Unconjugated (E3)	Serum (1ml)	Chemiluminescence	A/R	(DOB,	11:00/19:00	2300
GN001	Hemogram Profile: CBC + Blood Picture+ESR	WB-EDTA (3 ml)	Cell Counter	A/R	Daily	11:00/19:00	450
GN004	Vitamin Profile Vitamin D,Vitamin B12	Serum (1ml)	Chemiluminescence	A/R	Daily	11:00/19:00	1800