Code	Test Name	Price ($)	Group	Sample Required	Method/ Comment	Schedule	Turn Around Time
CB014	Alkaline Phosphatase	200	SD1	2 ml serum	-	9 AM to 8 PM	Same day
CB067	Bilirubin-Total / Direct / Indirect	190	SD1	2 ml serum	-	9 AM to 8 PM	Same day
SR007	Blood Group	200	SD1	2 ml EDTA whole blood	-	9 AM to 8 PM	Same day
CB102	Blood Sugar-Fasting	70	SD1	2 ml Fluoride plasma	8-10 hrs fasting required	9 AM to 8 PM	Same day
CB171	Blood Sugar-PP	70	SD1	2 ml Fluoride plasma	2 hrs Post meal	9 AM to 8 PM	Same day
CB180	Blood Sugar- Random	70	SD1	2 ml Fluoride plasma	Random Sugar	9 AM to 8 PM	Same day
CB164	Blood Sugar-PG (Post Glucose) 50 gms	90	SD1	2 ml Fluoride plasma	1 hrs Post glucose	9 AM to 8 PM	Same day
CB165	Blood Sugar-PG (Post Glucose) 75 gms	90	SD1	2 ml Fluoride plasma	2 hrs Post glucose	9 AM to 8 PM	Same day
PR156	BT (Bleeding Time), PT, PTT (PTT Instead of CT)	900	SD2	3.2% Citrate plasma	H/O oral anticoagulants, BT for walk in patients	9 AM to 8 PM	Same day
PR157	BT (Bleeding Time), PTT (PTT Instead of CT)	600	SD2	3.2% Citrate plasma	H/O oral anticoagulants, BT for walk in patients	9 AM to 8 PM	Same day
CB069	BUN (Blood Urea Nitrogen / Urea)	190	SD1	2 ml serum	-	9 AM to 8 PM	Same day
CB073	Calcium	200	SD1	2 ml serum	-	9 AM to 8 PM	Same day
HA002	CBC (Complete Blood Count)	220	SD1	2 ml EDTA whole blood	-	9 AM to 8 PM	Same day
PR021	CBC with ESR	320	SD1	2 ml EDTA whole blood	Automated ESR & Cell counter	9 AM to 8 PM	Same day
PR061	CBC, ESR with MP	500	SD1	2 ml EDTA whole blood	Automated ESR & Cell counter	9 AM to 8 PM	Same day
CB078	Chloride	220	SD1	2 ml serum	-	9 AM to 8 PM	Same day
CB079	Cholesterol	220	SD1	2 ml serum	10-12 hrs fasting required	9 AM to 8 PM	Same day
CB091	Creatinine	180	SD1	2 ml serum	-	9 AM to 8 PM	Same day
CB092	CRP (C Reactive Protein) Quantitative	500	SD1	2 ml serum	-	9 AM to 8 PM	Same day
CB100	EGFR based Creatinine modified MDRD	250	SD1	2 ml serum	-	9 AM to 8 PM	Same day
PR026	Electrolytes (Na+K+Cl)	470	SD1	2 ml serum	ISE	9 AM to 8 PM	Same day
HA009	ESR (Erythrocyte Sedimentation Rate)	140	SD1	2 ml EDTA whole blood	-	9 AM to 8 PM	Same day
CB117	Gamma GT (GGTP)	400	SD1	2 ml serum	-	9 AM to 8 PM	Same day
CB351	HBsAg Screening (Qunatitative)	460	SD1	2 ml serum	Hepatitis marker	9 AM to 8 PM	Same day
CB352	HCV Antibody	1000	SD1	2 ml serum	Hepatitis marker	9 AM to 8 PM	Same day
CB133	HDL Cholesterol (Direct)	330	SD1	2 ml serum	10-12 hrs fasting required	9 AM to 8 PM	Same day
HA011	Hemoglobin (Hb)	200	SD1	2 ml EDTA whole blood	-	9 AM to 8 PM	Same day
CB373	HIV Screening	500	SD1	2 ml serum	HIV 1+0+2 antibodies +p24 Ag	9 AM to 8 PM	Same day
CB147	LDL Cholesterol (Direct)	450	SD1	2 ml serum	10-12 hrs fasting required	9 AM to 8 PM	Same day
CB153	Magnesium	450	SD1	2 ml serum	ELFA	9 AM to 8 PM	Same day

Code	Test Name	Price ($)	Group	Sample Required	Method/ Comment	Schedule	Turn Around Time
HA027	Malarial Parasite (MP) Thick & Thin smear	160	SD1	2 ml EDTA whole blood	-	9 AM to 8 PM	Same day
SR006	Mantoux Test (MT)	250	SD1	Skin Test	Pediatric 1 T.U., Adult 2 T.U.	Daily	48-72 hrs.
CP004	Occult Blood	140	SD1	Stool in a clean container	-	9 AM to 8 PM	Same day
CB167	Phosphorus	200	SD1	2 ml serum	-	9 AM to 8 PM	Same day
HA018	Platelet Count	200	SD1	2 ml EDTA whole blood	-	9 AM to 8 PM	Same day
CB170	Potassium	220	SD1	2 ml serum	-	9 AM to 8 PM	Same day
HA020	PT/INR (Prothrombin Time)	350	SD1	3.2% Citrate plasma	H/O oral anticoagulants	9 AM to 8 PM	Same day
HA021	PTT (Partial Thromboplastin Time)	440	SD1	3.2% Citrate plasma	-	9 AM to 8 PM	Same day
CB179	RA (Rheumatoid Arthritis/ Factor) Quantitative	600	SD1	2 ml serum	-	9 AM to 8 PM	Same day
CP006	Reducing Substances	200	SD1	Stool in a clean container	-	9 AM to 8 PM	Same day
CB183	SGOT/ AST (Aspartate transaminase)	180	SD1	2 ml serum	-	9 AM to 8 PM	Same day
CB184	SGPT/ ALT (Alanine Aminotransferase)	180	SD1	2 ml serum	-	9 AM to 8 PM	Same day
HA024	Sickling Test	300	SD1	2 ml EDTA whole blood	Metabisulphite	9 AM to 8 PM	Same day
CB186	Sodium	220	SD1	2 ml serum	-	9 AM to 8 PM	Same day
CP010	Stool Routine	140	SD1	Stool in a clean container	-	9 AM to 8 PM	Same day
CB201	Total Proteins/Albumin/Globulin/A:G Ratio	280	SD1	2 ml serum	-	9 AM to 8 PM	Same day
CB205	Triglycerides	400	SD1	2 ml serum	10-12 hrs fasting required	9 AM to 8 PM	Same day
CB209	Uric acid	180	SD1	2 ml serum	-	9 AM to 8 PM	Same day
CB001	Urinary Calcium	400	SD1	10 ml aliquot of 24 hrs Urine collected in container with HCL	Mention 24 hrs Urine volume	9 AM to 8 PM	Same day
CB191	Urinary Calcium - Spot	400	SD1	5 ml spot urine	-	9 AM to 8 PM	Same day
CB190	Urinary Calcium/Creatinine Ratio	700	SD1	5 ml Spot Urine Specimen	-	9 AM to 8 PM	Same day
CB003	Urinary Chloride	400	SD1	10 ml aliquot of 24 hrs Urine collected in container without preservative	Mention 24 hrs Urine volume	9 AM to 8 PM	Same day
CB192	Urinary Chloride - Spot	400	SD1	5 ml spot urine	-	9 AM to 8 PM	Same day
CB004	Urinary Creatinine	450	SD1	10 ml aliquot of 24 hrs Urine collected in container with Boric acid	Mention 24 hrs Urine volume, height & weight	9 AM to 8 PM	Same day
CB193	Urinary Creatinine - Spot	450	SD1	5 ml spot urine	-	9 AM to 8 PM	Same day
CB002	Urinary Creatinine Clearance Test (CCT)	600	SD1	2 ml serum, 10 ml aliquot of 24 hrs Urine collected in container with Boric acid	Mention 24 hrs Urine volume, Height & Weight	9 AM to 8 PM	Same day
CB005	Urinary Microalbumin	600	SD2	10 ml aliquot of 24 hrs Urine collected in container with Boric acid	Mention 24 hrs Urine volume, height & weight	9 AM to 8 PM	Same day

Code	Test Name	Price ($)	Group	Sample Required	Method/ Comment	Schedule	Turn Around Time
CB006	Urinary Phosphorus	400	SD1	10 ml aliquot of 24 hrs Urine collected in container with HCL	Mention 24 hrs Urine volume	9 AM to 8 PM	Same day
CB194	Urinary Phosphorus - Spot	400	SD1	5 ml spot urine	-	9 AM to 8 PM	Same day
CB007	Urinary Potassium	400	SD1	10 ml aliquot of 24 hrs Urine collected in container without preservative	Mention 24 hrs Urine volume	9 AM to 8 PM	Same day
CB195	Urinary Potassium - Spot	400	SD1	5 ml spot urine	-	9 AM to 8 PM	Same day
CB196	Urinary Protein/ Creatinine Ratio	750	SD1	5 ml Spot Urine specimen	-	9 AM to 8 PM	Same day
CB008	Urinary Proteins (Albumin)	400	SD1	10 ml aliquot of 24 hrs Urine collected in container with Boric acid	Mention 24 hrs Urine volume	9 AM to 8 PM	Same day
CB197	Urinary Proteins - Spot	400	SD1	5 ml spot urine	-	9 AM to 8 PM	Same day
CB009	Urinary Sodium	400	SD1	10 ml aliquot of 24 hrs Urine collected in container without preservative	Mention 24 hrs Urine volume	9 AM to 8 PM	Same day
CB198	Urinary Sodium - Spot	400	SD1	5 ml spot urine	-	9 AM to 8 PM	Same day
CB011	Urinary Uric acid	400	SD1	10 ml aliquot of 24 hrs Urine collected in container with Boric acid	Mention 24 hrs Urine volume	9 AM to 8 PM	Same day
CB199	Urinary Uric acid - Spot	400	SD1	5 ml spot urine	-	9 AM to 8 PM	Same day
SR011	Urine Pregnancy Test (UPT)	400	SD1	First morning urine sample	H/O LMP	9 AM to 8 PM	Same day
CP014	Urine Routine	150	SD1	5 ml urine specimen	-	9 AM to 8 PM	Same day
SR008	VDRL	220	SD1	2 ml serum	-	9 AM to 8 PM	Same day
HA026	WBC Count-Total	180	SD1	2 ml EDTA whole blood	-	9 AM to 8 PM	Same day
SR028	Widal (Tube method)	450	SD1	2 ml serum	-	Sample by 4 PM	Next day

Code	Test Name	Price ($)	Group	Sample Required	Method/ Comment	Schedule	Turn Around Time
CB051	Amylase	450	SD2	2 ml serum	-	Sample by 7 PM	Same day
PR103	**Anaemia Profile:** CBC, Reticulocyte count, Iron Studies, Hb Electrophoresis, Vitamin B12, Ferritin, Stool Routine	4200	SD3	2 ml serum, 2 tubes of 2 ml EDTA whole blood stool in a clean container	Refer to Individual Test	9 AM to 8 PM	Next day 1 PM
CB053	ANA-IFA (Antinuclear Antibody by Immunofluorescence)	950	SD2	2 ml serum	Immunofluorescence	Sample by 1 PM	Same day 7 PM
OS001	17-OH (Hydroxy) Progesterone	1500	SD2	2 ml serum	ELISA	Tue/ Fri - 1 PM	Same day
PN001	**Accurate Prostate Profile:** PSA Free & Total, USG KUB	2900	SD3	2 ml serum	Marker for Ca Prostate, USG with prior appointment	Sample by 6 PM	Same day
CB054	ANCA (p-ANCA + c-ANCA)	1900	SD2	2 ml serum	Immunofluorescence	Wed/ Sat - 1 PM	Same day
PATH001447	Androstenedione (A4)	1800	SD2	2 ml serum at 2-8°C	-	Mon/Wed/ Fri-7 PM	Same day
PR104	**Ante Natal Panel 1:** CBC, FBS, Blood Group, HIV, HBsAg, VDRL, Urine Routine	1300	SD3	2 ml serum, 2 ml EDTA whole blood, 2 ml Fluoride plasma, 5 ml urine specimen	8-10 hrs fasting required	9 AM to 8 PM	Same day
PR106	**Ante Natal Panel 2:** CBC, FBS, Blood Group, HIV, HBsAg, VDRL, Urine Routine, TSH	1600	SD3	2 ml serum, 2 ml EDTA whole blood, 2 ml Fluoride plasma, 5 ml urine specimen	8-10 hrs fasting required	9 AM to 8 PM	Same day
PR105	**Ante Natal Panel 3:** CBC, FBS, Blood Group, HIV, HBsAg, HCV, Hb Electrophoresis, BUN, TSH, VDRL, Urine Routine	3000	SD3	2 ml serum, 2 tubes of 2 ml EDTA whole blood, 2ml fluorideplasma & 5 ml urine specimen	8-10 hrs fasting required	9 AM to 8 PM	Next day 1 PM
CB076	Anti CCP (Cyclic Citrullinated Peptide)	1350	SD2	2 ml serum	Marker for rheumatoid arthritis	9 AM to 8 PM	Same day
CB059	Anti dsDNA (Double Stranded DNA)	1500	SD2	2 ml serum	ELISA	Mon/Wed/Fri-1 PM	Same day 8 PM
BP0011736	Anti HAV IgG	1100	SD4	2 ml serum	ELFA	Sample by 4 PM	Next day 6 PM
SR001	Anti HAV IgM	1100	SD2	2 ml serum	ELFA	Sample by 7 PM	Same day
CB055	Anti HBc IgM	950	SD2	2 ml serum	ELFA	Sample by 7 PM	Same day
CB056	Anti HBe Ag	950	SD2	2 ml serum	ELFA	Sample by 5 PM	Same day 9 PM
CB057	Anti HBs Ag	950	SD2	2 ml serum	CMIA	Mon/Wed/Fri- 7 PM	Same day
CB134	Anti HEV IgM	1300	SD2	2 ml serum	ELISA	Sample by 1 PM	Same day 7 PM
CB158	Anti Microsomal (TPO) Antibody (AMA)	1200	SD2	2 ml serum	ECLIA	9 AM to 8 PM	Same day
PR159	**Anti Phospholipid Syndrome (APS) Profile:** Lupus Anticoagulant, Cardiolipin Antibodies IgG & IgM, Phospholipid IgG & IgM	4500	SD3	2 ml serum & 3.2% citrate plasma	Refer to Individual Test	Sample by 1 PM	Next day 7 PM
CB060	Anti Thyroglobulin (Tg) Antibody	1200	SD2	2 ml serum	ECLIA	9 AM to 8 PM	Same day
BP0011377	Anti Thrombin III activity (Functional)	4500	SD4	Citrated platelet poor plasma - at frozen condition (2 aliquots of 1.5 ml each)	Double Centrifuged plasma	Tue/Fri - 4 PM	5 Days

Code	Test Name	Price ($)	Group	Sample Required	Method/ Comment	Schedule	Turn Around Time
CB236	ACE (Angiotensin Converting Enzyme)	1300	SD2	2 ml serum	-	Mon/Wed/Fri-7PM	Same day
OS012	Acetylcholine Receptor Autoantibodies	4500	SD4	2 ml Serum/ EDTA Plasma Transported at 2-8^{0}C	RIA	Tue/Thu/Sat-4PM	Next day 7 PM
PATH001459	ACTH (Adrenocorticotropic Hormone)	1600	SD3	EDTA plasma at frozen condition (Dry ice)	EDTA tubes to be immersed in ice for 5 mins, after collection separate the plasma in a centrifuge (3000 rpm/10 min) then aliquot the plasma immediately in plastic separation tubes and store at -200C (freezer).	Mon/Thu - 7 PM	Same day 3 hours
PR107	**Arthritis Profile:** CBC, ESR, Calcium, Uric Acid, Alkaline Phosphatase, CRP, RA, Anti CCP, ANA by IFA, Urine Routine	4000	SD3	2 ml serum, 2 ml EDTA whole blood, 5 ml urine specimen	Refer to Individual Test	Sample by 1 PM	Same day 7 PM
MI032	Sputum Routine Microscopy	650	SD3	Sputum in sterile container	Microscopy	Sample by 4 PM	Same day
OS044	ASMA (Anti Smooth Muscle Antibodies) with Titre (Reflex to end titre to all positive cases)	3100	SD4	2 ml serum transported at 2-8^{0}C	IFA	Tue/Fri 4 PM	Next Day 7 PM
CB062	ASO (Quantitative) Anti- Streptolysin O	600	SD2	2 ml serum	-	Mon/Wed/Fri-7PM	Same day
CB132	Beta HCG (Human Chorionic Gonadotropin)	700	SD2	2 ml serum	H/O LMP	9 AM to 8 PM	Same day
CB066	Bicarbonate	500	SD2	Heparin whole blood	Sample should reach within 1 hr. in ice pack	Daily	Same day
SR009	Chikungunya IgM	1050	SD2	2 ml serum		9 AM to 8 PM	Same day
PATH007160	Chikungunya PCR	2000	SD3	2 ml serum at 2-8°C	Real Time PCR	Daily 10 AM; 3 PM	Same day 3 PM; 8 PM
PR111	**Coagulation Profile:** CBC, PT/PI, PTT, D Dimer	2100	SD3	2 ml EDTA whole blood, 3.2% Citrate Plasma	H/O oral anticoagulants	Sample by 4 PM	Same day
PR108	**BOH Profile:** Blood Karyotype Couple, Lupus Anticoagulant, Cardiolipin Antibodies IgG & IgM, Phospholipid IgG & IgM	11000	SD3	4 ml blood in sodium heparin, 2 ml serum & 3.2% Citrate Plasma	H/O oral anticoagulants	Sample by 1 PM	Refer to individual tests
PR160	**BOH Profile Maxi:** Blood Karyotype Couple, Lupus Anticoagulant, Cardiolipin Antibodies IgG & IgM, Phospholipid IgG & IgM, ANA, TORCH 8	14400	SD3	4 ml blood in sodium heparin, 4 ml serum & 3.2% Citrate Plasma	H/O oral anticoagulants	Sample by 1 PM	Refer to individual tests
MI150	Blood Culture & Sensitivity - Adult (Bact Alert/Automated)	950	SD3	Whole blood in Blood culture Bottle [Use Green bottle with minimum 10 ml blood]	Bact/Alert automated blood culture system	Sample by 4 PM	Interim report 24 hrs, Final Report 6th day
MI058	Blood Culture & Sensitivity - Paired Adult (Bact Alert/Automated paired blood culture, 1 bottles from each arm)	1300	SD3	Whole blood in Blood culture Bottle [Above 12 yrs use Green bottle for aerobic & Orange bottle for anaerobic with minimum 10 ml blood]	Bact/Alert automated blood culture system	Sample by 4 PM	Interim report 24 hrs, Final Report 6th day
MI151	Blood Culture & Sensitivity - Pediatric (Bact Alert/Automated)	950	SD3	Whole blood in Blood culture Bottle [Below 12 yrs use yellow bottle [1-5yrs (0.5-5ml), 5-12yrs (5-10 ml)]	Bact/Alert automated blood culture system	Sample by 4 PM	Interim report 24 hrs, Final Report 6th day
OS230	Blood Karyotype	3250	SD3	4 ml blood in sodium heparin	Karyotyping	Sample by 4 PM	15-16 Days

Code	Test Name	Price ($)	Group	Sample Required	Method/ Comment	Schedule	Turn Around Time
HA008	Coomb's Test - Direct (DCT)	600	SD2	2 ml EDTA whole blood	-	9 AM to 8 PM	Same day
HA014	Coomb's Test - Indirect (ICT)	650	SD2	2 ml serum	-	9 AM to 8 PM	Same day
OS003	Copper, 24 Hrs Urine	2150	SD5	24 Hrs Urine in metal free can (no preservative). 24 hrs volume should be compulsorily specified. First shake the canand take the 10-20 ml aliquotin metal free scintillation vial or sterile urine container the measurement of urine volume should be done after aliquoting.	Gfaas with zeeman correction	Tue/Fri 4 PM	Monday 6 PM
OS068	Copper, Serum	2100	SD5	Red Top Vaccutainer, Centrifuge, Separate Serum (2ml), Age, Sex Mandatory	Gfaas with zeeman correction	Tue/Fri 4 PM	Monday 6 PM
AP004	Core biopsies with special stains (from Breast, Liver, Lung, Peritoneum, Bone etc) - Large	2000	SD3	Tissue in 10% formalin or Blocks	Clinical History along with relevant site	Sample by 4 PM	4 - 5 Days
CB084/085	Cortisol	700	SD2	2 ml serum	8 AM/ 4 PM	9 AM to 8 PM	Same day
OS291/292	Couple Karyotype (Husband & Wife)	6500	SD3	4 ml blood in sodium heparin (each)	Karyotyping	Sample by 4 PM	15 - 16 Days
CB086/087/088	C-Peptide Fasting/ PP/ PG (each)	1200	SD2	2 ml serum	8-10 hrs fasting required / 2 hrs Post meal / 2 hrs Post glucose	Mon/Wed/Fri - 7 PM	Same day
PR042	**Fever Profile:** CBC, ESR, MP, SGPT, Urine Routine, Blood Culture	1600	SD3	2 ml serum, 2 ml EDTA whole blood, 5 ml urinespecimen & 10 ml blood for adults or 5 ml blood for pediatrics in Culture Bottle provided by Lab	Refer to Individual Test	Sample by 4 PM	Blood culture Interim report 24 hrs, Final report 6 days
PR164	**Fever Profile Maxi:** CBC, ESR, MP, SGPT, Urine Routine, Blood Culture, Dengue NS1 Antigen	2200	SD3	2 ml serum, 2 ml EDTA whole blood, 5 ml urinespecimen & 10 ml blood for adults or 5 ml blood for pediatrics in Culture Bottle provided by Lab	Refer to Individual Test	Sample by 4 PM	Blood culture Interim report 24 hrs, Final report 6 days
HA031	Fibrinogen	900	SD2	3.2% Citrate Plasma	-	Sample by 7 PM	Same day
PATH001403	Vitamin B12 Active, Holo Transcobalamin	1250	SD2	2 ml serum	-	Wed/Sat - 1 PM	Same day
MI071 - MI082	Culture & Sensitivity	950	SD3	Sputum, CSF, Pleural Fluid, Ascitic Fluid, Synovial Fluid, Stool, Pus, Pus Swab, Tissue, BAL, Body Fluid, Misc	Automated Vitek 2 compact	Sample by 4 PM	48 - 72 hrs.
MI154	Culture & Sensitivity	950	SD3	Urine	Automated Vitek 2 compact	Sample by 4 PM	48 - 72 hrs.
PN005	**Bone Dx:** Bone Profile, BMD	9000	SD3	2 ml serum, 2 ml EDTA plasma	BMD with prior Appt	Sample by 4 PM	Refer to individual tests
PR109	**Bone Profile:** Alkaline Phosphatase, Calcium, Total Proteins, Albumin, Globulin, A:G Ratio, Phosphorus, Uric Acid, ANA by IFA, RA, Anti CCP, PTH, Vitamin D, Protein Electrophoresis	6900	SD3	2 ml serum, 2 ml EDTA plasma	Refer to Individual Test	Sample by 1 PM	Refer to individual tests
CY003	Cytology (3 samples)	1900	SD3	Body Fluid in sterile container, Alcohol fixed and air dried slides	Clinical History along with relevant site	Sample by 4 PM	2 - 3 Days
CB093	D-Dimer	1300	SD3	3.2% Citrate Plasma	ELFA	9 AM to 8 PM	Same day
MI031	Sputum for Eosinophil count	350	SD3	Sputum	Microscopy	Sample by 4 PM	Same day

Code	Test Name	Price ($)	Group	Sample Required	Method/ Comment	Schedule	Turn Around Time
CB095	Dengue IgM	600	SD6	2 ml serum	ELISA	10 AM, 2 PM & 6 PM	Same day
CB096	Dengue NS1 Antigen	600	SD6	2 ml serum	ELISA	10 AM, 2 PM & 6 PM	Same day
PATH007184	Dengue PCR	2000	SD3	2 ml serum at 2-8°C	Real Time PCR	Daily 10 AM; 3 PM	Same day 3 PM; 8 PM
PR162	**Dengue Profile:** CBC, Dengue IgM, Dengue NS1	1400	SD6	2 ml EDTA whole blood, 2 ml serum	ELISA	10 AM, 2 PM & 6 PM	Same day
PATH007180	Dengue, Chikungunya, Typhoid, Leptospira, Malaria Double Multiplex PCR	3700	SD3	2 ml serum at 2-8°C	Real Time PCR	Daily 10 AM; 3 PM	Same day 7 PM; Next day 12 PM
PATH007164	Dengue Chikungunya Multiplex PCR	2000	SD3	2 ml serum at 2-8°C	Real Time PCR	Daily 10 AM; 3 PM	Same day 3 PM; 8 PM
PR163	**Diabetic Profile Mini:** Blood Sugar-F/PP, Glycosylated Hb	600	SD3	2 ml EDTA whole blood, 2 ml Fluoride plasma	8 - 10 hrs fasting required/ 2 hrs Postmeal	9 AM to 8 PM	Same day
PR019	**Diabetic Profile:** Blood Sugar- F/PP, Lipid Profile, Creatinine, Glycosylated Hb, Microalbumin	1900	SD3	2 ml serum, 2 ml EDTA whole blood, 2 ml Fluoride plasma, 5 ml urine specimen without exercise	8 - 10 hrs fasting required/ 2 hrs Postmeal	9 AM to 8 PM	Same day
PATH007164	Dengue Chikungunya Multiplex PCR	2000	SD3	2 ml serum at 2-8°C	Real Time PCR	Daily 10 AM; 3 PM	Same day 3 PM; 8 PM
PATH0032354	Dihydrotestosterone (DHT)	2300	SD3	2 ml serum	ELISA	Mon/ Thu - 1 PM	Next day 7 PM
CB371	Ferritin	800	SD2	2 ml serum	-	9 AM to 8 PM	Same day
SGO61	**Dual Marker** (1st Trimester Screening: 11-13.6 weeks) PAPPa, FreeβHCG	2400	SD2	2 ml serum	NT by USG report and brief clinical history required	Sample by 7 PM	Next day 6 PM
CB099	Estradiol (E2)	600	SD2	2 ml serum	ECLIA, H/O LMP	9 AM to 8 PM	Same day
CB109	FSH (Follicle Stimulating Hormone)	500	SD2	2 ml serum	H/O LMP	9 AM to 8 PM	Same day
SGO61	**Dual Marker** (1st Trimester Screening: 11-13.6 weeks) PAPPa, FreeβHCG	2400	SD2	2 ml serum	NT by USG report and brief clinical history required	Sample by 7 PM	Next day 6 PM
CB105	Folic acid	1100	SD2	2 ml serum	-	9 AM to 8 PM	Same day
CB106	Free & Total PSA	1500	SD3	2 ml serum	Marker for Ca Prostate	9 AM to 8 PM	Same day
CB110	Free T3	350	SD2	2 ml serum	H/O Medication	9 AM to 8 PM	Same day
CB111	Free T4	350	SD2	2 ml serum	H/O Medication	9 AM to 8 PM	Same day
CB108	Free Testosterone (Albumin/SHBG/ Total Testo)	1650	SD2	2 ml serum	ECLIA	9 AM to 8 PM	Same day
PR056	Free Thyroid Function Tests: FT3, FT4, TSH	720	SD2	2 ml serum	H/O Medication	9 AM to 8 PM	Same day

Code	Test Name	Price ($)	Group	Sample Required	Method/ Comment	Schedule	Turn Around Time
CB246	Measles (Rubeola) IgG	1750	SD4	2 ml serum	ELISA	Thu - 4 PM	Next day 7 PM
CP007	Semen Analysis	500	SD2	Semen	Only at Main Centres, Minimum 3 days abstinence	9 AM to 8 PM	Same day
SGO61-SGO63	Sequential Test (Combined risk evaluation even if Dual Marker is done separately)	5400	SD2	2 ml serum	USG report and brief clinical history required	Sample by 4 PM	Next day 7 PM
SG062	**Triple Marker Test:** (2nd Trimester Screening: 15-21.6 weeks) AFP, βHCG, uE3	2700	SD2	2 ml serum	USG report and brief clinical history required	Sample by 4 PM	3 Days
PATH001406	Troponin I (HS Trop I)	1350	SD2	2 ml serum	Marker for myocardial injury	9 AM to 7 PM	Same day
PATH001436	Troponin T	1350	SD2	2 ml serum at 2-8° C	ECLIA	9 AM to 7 PM	Same day
CB242	Growth Hormone (HGH)	750	SD2	2 ml serum	Fasting required	Mon/Wed/Fri - 7 PM	Same day 10 PM
PR120	**Good Heart Profile:** Lipid Profile, hsCRP, Homocysteine	2300	SD3	2 ml serum, 2 ml EDTA plasma	10-12 hrs fasting required	9 AM to 8 PM	Same day
PATH0032350	H Pylori (Helicobacter Pylori) IgA	1850	SD3	2 ml serum	ELISA	Mon/ Fri - 1 PM	Same day
PATH0032351	H Pylori (Helicobacter Pylori) IgG	1850	SD3	2 ml serum	ELISA	Mon/ Fri - 1 PM	Same day
BP0011388	H Pylori (Helicobacter Pylori) IgM	2700	SD4	2 ml serum	ELISA	Tue - 4 PM	Next day 7 PM
PR030	Glucose Tolerance Test (GTT) up to 5 samples	500	SD2	2 ml fluoride plasma	8-10 hrs fasting required	Sample by 4 PM	Same day
CB118	Glycosylated Hb (HbA1c)	550	SD2	2 ml EDTA whole blood	HPLC	9 AM to 8 PM	Same day
PR121	**H3 PROFILE:** HIV, HBsAg, HCV	1900	SD3	2 ml serum	-	9 AM to 8 PM	Same day
HA012	Hb Electrophoresis	1150	SD2	2 ml EDTA whole blood	Screening test for Thalassemia	Sample by 7 PM	Next day
PRF2384	HBe Antigen + HBV Taqman, Reflex to Pre-core and Basal-core promoter mutation	8500	SD3	2ml serum & 6ml EDTA Whole Blood at 2-8°C	Serology, Cobas Taqman Real-time PCR and PCR-Sequencing	Mon/ Thu - 8 AM	Sat/Wed - 6 PM
SR002	Hbe Ag	950	SD2	2 ml serum	-	Sample by 7 PM	Same day
PRF2383	HBV Mutation Panel (Viral Load+Genotype+ Drug Resistance+PC BC)	9000	SD3	6ml EDTA whole blood/2ml EDTA Plasma at 2-8°C	Cobas Taqman Real-Time PCR and PCR-Sequencing	Mon/ Thu - 8 AM	Sat/ Wed - 6 PM
MB001	HBV Qualitative PCR (Detection)	3700	SD3	6 ml EDTA whole blood at 2-8°C	Real Time PCR	Mon/ Thu - 8 AM	Same day 6 PM
PRF2377	HBV Qualitative, Reflex HBV Quantitative	6300	SD3	6ml EDTA whole blood/2ml EDTA Plasma at 2-8°C	Cobas TaqMan Real Time PCR	Mon/ Thu - 8 AM	Same day 6 PM
MB011	HBV Viral Load (Quantification) by Cobas TaqMan	5500	SD3	6ml EDTA whole blood/2ml EDTA Plasma at 2-8°C	Cobas TaqMan Real Time PCR	Mon/ Thu - 8 AM	Same day 6 PM
PRF2380	HBV Viral Load (VL) & Genotype (Geno)	5800	SD3	6ml EDTA whole blood/2ml EDTA Plasma at 2-8°C	Cobas Taqman Real-Time PCR and PCR-Sequencing	Mon/ Thu - 8 AM	Sat/Wed - 6 PM

Code	Test Name	Price ($)	Group	Sample Required	Method/ Comment	Schedule	Turn Around Time
PRF2381	HBV Viral Load & Drug Resistance (DR)	5800	SD3	6ml EDTA whole blood/ 2ml EDTA Plasma at 2-8°C	Cobas Taqman Real-Time PCR and PCR-Sequencing	Mon/ Thu - 8 AM	Sat/Wed - 6 PM
PRF2382	HBV Treatment Response Panel (VL+Geno+DR)	6600	SD3	6ml EDTA whole blood/ 2ml EDTA Plasma at 2-8°C	Cobas Taqman Real-Time PCR and PCR-Sequencing	Mon/ Thu - 8 AM	Sat/Wed - 6 PM
MB003	HCV Detection Test (Qualitative)	3900	SD3	6 ml EDTA whole blood at 2-8°C	Real Time PCR	Tue/ Fri - 8 AM	Same day 6 PM
PRF2378	HCV Qualitative, Reflex HCV Quantitative	6900	SD3	2-3 mL EDTA plasma at 2-8°C	Cobas TaqMan Real Time PCR	Tue/ Fri - 8 AM	Same day 6 PM
MB004	HCV Viral Load Test (Quantification) by Cobas TaqMan	6400	SD3	6ml EDTA whole blood/ 2ml EDTA Plasma at 2-8°C	Cobas TaqMan Real Time PCR	Tue/ Fri - 8 AM	Same day 6 PM
PRF2385	HCV Viral Load & Genotype	6700	SD3	2-3 ml EDTA Plasma at 2-8°C	Cobas Taqman Real-Time PCR and PCR-Sequencing	Tue/ Thu - 8 AM	Mon/ Wed - 6 PM
PRF2386	HCV Viral Load, Genotype & Drug Resistance	8000	SD3	2-3 ml EDTA Plasma at 2-8°C	Cobas Taqman Real-Time PCR and PCR-Sequencing	Tue/ Thu - 8 AM	15 Days
CB246	Measles (Rubeola) IgG	1750	SD4	2 ml serum	ELISA	Thu - 4 PM	Next day 7 PM
CB246	Measles (Rubeola) IgG	1750	SD4	2 ml serum	ELISA	Thu - 4 PM	Next day 7 PM
CB246	Measles (Rubeola) IgG	1750	SD4	2 ml serum	ELISA	Thu - 4 PM	Next day 7 PM
PR165	**Hepatitis B Profile:** HBs Ag, Anti HBs Total, HBe Ag, Anti HBe, HBc IgM	3700	SD3	2 ml serum	Hepatitis markers	Mon/ Wed/ Fri - 7 PM	Next day
PR123	**Hepatitis Profile Acute:** HBsAg, Anti HAV IgM, Anti HCV, Anti HEV IgM	3400	SD3	2 ml serum	Hepatitis markers	Sample by 1 PM	Same day
PRF2400	**Integrated Test:** Dual Marker (First Trimester Screening)& Quadruple Marker(Second Trimester Screening)	4500	SD3	2 ml serum	NT by USG report and brief clinical history required	Refer to Individual Test	Refer to Individual Test
CB142/143	Insulin Fasting/PP	800	SD2	2 ml serum	8-10 hrs fasting required/ 2 hrs Postmeal	9 AM to 8 PM	Same day
CB144	Ionised Calcium	550	SD2	Serum (without tourniquet), fill tube upto rim without vacuum	-	9 AM to 8 PM	Same day
CB145	Iron	480	SD2	2 ml serum	-	9 AM to 8 PM	Same day
CB136	High Sensitive CRP (HS-CRP)	700	SD2	2 ml serum	Cardiac risk marker/ Neonatal sepsis marker	9 AM to 8 PM	Same day
PN011	**Hirsutism Profile:** CBC, FBS & PP, LH, FSH, Prolactin, Insulin F & PP, DHEAS, Cortisol-AM, Testosterone, USG Pelvis	6200	SD3	2 ml serum, 2 ml EDTA whole blood, 2 ml Fluoride plasma	8-10 hrs fasting required, prior appointment for USG Pelvis, 2 hrs post meal	Sample by 6 PM	Same day
PATH0032401	Histones IgG Antobodies	1550	SD3	Serum at 2-8°C	Immunoblot	Sample by 1 PM	Same day 7 PM
PRF1441	HIV Combo: HIV-1 Viral Load, CD4, CD8	6000	SD3	2-3 ml EDTA Plasma at 2-8°C, 2 ml EDTA whole blood	Cobas TaqMan Real Time PCR & Flowcytometry	Wed/ Sat - 8 AM	Next day 6 PM
PRF2394	HIV-1 Drug Resistance Panel 1	14500	SD3	2-3 ml EDTA Plasma at 2-8°C	Cobas Taqman Real-Time PCR and PCR-Sequencing	Wed/ Sat - 8 AM	9 days

Code	Test Name	Price ($)	Group	Sample Required	Method/ Comment	Schedule	Turn Around Time
PRF2395	HIV-1 Drug Resistance Panel 2	11500	SD3	2-3 ml EDTA Plasma at 2-8°C	Cobas Taqman Real-Time PCR and PCR-Sequencing	Wed/ Sat - 8 AM	9 days
MB010	HIV Qualitative PCR/ Detection	3200	SD3	2-3 ml EDTA Plasma at 2-8°C	Real Time PCR	Wed/ Sat - 8 AM	Same day 6 PM
PRF2379	HIV Qualitative, Reflex HIV Quantitative	5400	SD3	2-3 ml EDTA Plasma at 2-8°C	Cobas TaqMan Real Time PCR	Wed/ Sat - 8 AM	Same day 6 PM
MB013	HIV Viral Load (Quantification) by Cobas TaqMan	5000	SD3	6ml EDTA whole blood/ 2ml EDTA Plasma at 2-8°C	Cobas TaqMan Real Time PCR	Wed/ Sat - 8 AM	Same day 6 PM
MB014	HLA B27 Detection Test	2100	SD3	2 ml EDTA Whole blood at 2-8°C	Real Time PCR	Daily - 8 AM	Same day 7 PM
PATH001423	Homa Index	1100	SD3	2 ml serum & 2ml flouride at 2-8°C	-	Mon/ Wed/ Fri 7 PM	Same day
CB135	Homocysteine	1250	SD2	2 ml EDTA Plasma	Cardiac marker	9 AM to 8 PM	Same day
PR166	**Hormone Profile:** LH, FSH, Prolactin, Estradiol Progesterone, Testosterone, FT3, FT4, TSH	3400	SD3	2 ml serum	H/O LMP	9 AM to 8 PM	Same day
PR126	**Iron Studies:** Iron, UIBC, TIBC, Ferritin Transferrin, Transferrin Saturation	1850	SD3	2 ml serum	-	9 AM to 8 PM	Same day
BP0011776	JAK2 Mutation Exon 12	6500	SD4	5 ml whole blood/ Bone Marrow	Provide Clinical History	Sat/ Thu 4 PM	8 Days
BP0012093	JC/ BK DNA Qualitative PCR	5800	SD3	5 ml EDTA Plasma,/CSF/ Urine + Clinical History	PCR	Sat/ We 4.30 PM	Fri/ Mon 8.30 PM
CB248	Mumps IgG	1600	SD4	2 ml serum	If antibody type is not specified, IgM is selected by default	Thu - 4 PM	Next day 7 PM
CB249	Mumps IgM	1600	SD4	2 ml serum	If antibody type is not specified, IgM is selected by default	Thu - 4 PM	Next day 7 PM
CB137	Herpes Simplex Virus 1+2 IgG	650	SD2	2 ml serum	ELISA	Mon/Wed/Fri-3PM	Same day 7 PM
CB138	Herpes Simplex Virus 1+2 IgM	650	SD2	2 ml serum	ELISA	Mon/Wed/Fri-3PM	Same day 7 PM
CB176	Protein Electrophoresis	850	SD2	2 ml serum	-	Tue/ Fri - 1 PM	Same day
CB260	Protein Electrophoresis Immunotyping Qualitative	1300	SD3	2 ml serum	-	Tue/ Fri - 1 PM	Same day
PR167	**Infertility Panel Female:** LH, FSH, Prolactin, Testosterone, Sperm Antibody	2750	SD3	4 ml serum	Refer to Individual Test	Sample by 4 PM	4 Days
PR125	**Hypertension Profile:** FBS, Lipid Profile, BUN, Creatinine, Uric Acid, Electrolytes, Urine Routine	1600	SD3	2 ml serum, 2 ml Fluoride plasma & 5 ml urine specimen	10-12 hrs fasting required	9 AM to 8 PM	Same day
PATH001445	IgA (Immunoglobulin A)	700	SD3	2 ml serum at 2-8°C	-	Mon/Wed/Fri-7PM	Same day
CB139	IgE (Immunoglobulin E)	950	SD2	2 ml serum	-	9 AM to 8 PM	Same day

Code	Test Name	Price ($)	Group	Sample Required	Method/ Comment	Schedule	Turn Around Time
PR038	**Kidney Profile:** BUN, Creatinine, Calcium, Total Proteins, Albumin, Globulin, A:G Ratio, Electrolytes, Phosphorus, Uric acid	1400	SD3	2 ml serum	-	9 AM to 8 PM	Same day
OS192	Kidney stone analysis by FTIR	1400	SD3	2 ml serum	-	9 AM to 8 PM	Same day
PATH001418	Lactate	900	SD3	2 ml Fluoride plasma	Centrifuge & Separate the plasma within 15mins of blood collection	9 AM to 8 PM	Same day
AP090	Laryngectomy (Histopath)	3500	SD3	Tissue in 10% formalin or Blocks	Clinical History along with relevant site	Sample by 4 PM	6 - 7 Days
CB146	LDH (Lactate Dehydrogenase)	450	SD2	2 ml serum	-	9 AM to 8 PM	Same day
CB148	Leptospira IgM	1150	SD2	2 ml serum	ELISA	Sample by 1 PM	Same day 7 PM
PATH007162	Leptospira PCR	2000	SD3	2 ml EDTA whole Blood at 2-8^{0}C	Real Time PCR	Daily 10 am, 3 pm	Same Day 3pm, 8pm
BP0012051	Lead, 24 hrs urine	2150	SD5	24 hrurine in metalfree can (No preservative) in metal free scintillation vial or sterile urine container	Gfaas with zeeman correction	Sat/Tue/Thu 4 PM	3rd day
OS143	Lead, Blood	2150	SD5	EDTA whole blood, Age, Sex mandatory for reporting	Gfaas with zeeman correction	Sat/Tue/Thu 4 PM	3rd day
CB149	LH (Luteinizing Hormone)	500	SD2	2 ml serum	H/O LMP	9 AM to 8 PM	Same day
PR048	LH, FSH, Prolactin	1300	SD2	2 ml serum	H/O LMP	9 AM to 8 PM	Same day
CB150	Lipase	600	SD2	2 ml serum	-	9 AM to 8 PM	Same day
PR130	**Lipid Profile:** Totalcholesterol, Triglycerides, HDL-Cholesterol, LDL-Cholesterol (Direct), VLDL-Cholesterol, Chol/HDL-Chol Ratio, LDL-Chol/HDL-Chol Ratio	700	SD3	2 ml serum	10-12 hrs fasting required	9 AM to 8 PM	Same day
CB152	Lipoprotein (a) [Lp(a)]	1200	SD2	2 ml serum	Cardiac marker, 10-12 hrs fasting reqd	Mon/Wed/Fri-7PM	Same day 10 PM
OS148	Lithium	650	SD4	2 ml serum	Manic depressive disorders. Monitor therapy and avoid toxicity	Sample by 1 PM	Next day
PR131	**Liver Function Tests:** Alkaline Phosphatase, Bilirubin Total, Bilirubin Direct, Bilirubin Indirect, Total Proteins, Albumin, Globulin, A:G Ratio, SGOT, SGPT, GGTP	950	SD3	2 ml serum	-	9 AM to 8 PM	Same day
OS149	Liver Kidney Microsome 1 (lkm1) Autoantibodies	2100	SD4	2 ml serum transported at 2-8^{0}C	ELISA	Tue/ Fri 4 PM	Next Day 7 PM
PR168	**Infertility Panel Male:** LH, FSH, Prolactin, Testosterone, Sperm Antibody, Semen Analysis	3200	SD3	2 ml serum, semen	Refer to Individual Test	Sample by 4 PM	4 Days

Code	Test Name	Price ($)	Group	Sample Required	Method/ Comment	Schedule	Turn Around Time
PN015	PCOD Profile + TSH + USG Pelvis	5100	SD3	2 ml serum, 2 ml fluoride plasma	H/O LMP, 8-10 hrs fasting reqd., 2 hrs post meal prior appointment for USG	Sample by 5 PM	Same day
PR132	**PCOD Profile:** BS-F & PP, Insulin-F & PP, LH, FSH, Prolactin, Testosterone	3400	SD3	2 ml serum, 2 ml fluoride plasma	H/OLMP,8-10 hrsfasting reqd., 2 hrs post meal	9 AM to 8 PM	Same day
PRF2611	**PCOS Profile 1:** FBS, PPBS, Homa Index, LH, FSH, Prolactin, Free testosterone, 17 OHP	5000	SD3	2 ml serum, 2 ml fluoride plasma	H/OLMP,8-10 hrsfasting reqd., 2 hrs post mealprior	9 AM to 8 PM	Refer to individual test
PRF2612	**PCOS Profile 2:** FBS, PPBS, Lipid Profile, Homa Index, LH, FSH, Prolactin, Cortisol, Free Thyroid, AMH Free testosterone, 17 OHP, DHEAS, DHT, SHBG, Androstenedione	13700	SD3	4 ml serum, 2 ml fluoride plasma	H/O LMP, 8-10 hrs fasting reqd., 2 hrs post mealprior	9 AM to 8 PM	Refer to individual test
PRF2613	**PCOS Profile 3:** FBS, PPBS, Lipid Profile, Homa Index, LH, FSH, Prolactin, Cortisol, Free Thyroid, AMHFree testosterone, 17 OHP,DHEAS, DHT, SHBG, Androstenedione, USG Pelvis	14700	SD3	4 ml serum, 2 ml fluoride plasma	H/OLMP,8-10 hrsfasting reqd., 2 hrs post meal prior appointment for USG	9 AM to 8 PM	Refer to individual test
HA015	Microfilaria	250	SD2	2 ml EDTA whole blood	Filariasis	9 AM to 8 PM	Same day
CB172	Procalcitonin	3000	SD2	2 ml serum	Marker for Sepsis	9 AM to 7 PM	Sameday 4 hrs.
OS177	Phenobarbitone	1000	SD4	2 ml serum/ EDTA Plasma	Sampling 6 hrsafterlast dose or as suggested by clinician	Mon/ Wed - 4 PM	Next day 6 PM
CB241	Phenytoin (Eptoin, Dilantin)	1000	SD4	2 ml serum/ EDTA Plasma	Sampling 6 hrsafterlast dose or as suggested by clinician	Sample by 4 PM	Next day 6 PM
CB168	Phospholipid IgG	950	SD2	2 ml serum	ELISA	Tue/Thu/Sat-1PM	Same day
CB169	Phospholipid IgM	950	SD2	2 ml serum	ELISA	Tue/Thu/Sat-1PM	Same day
CB247	Measles (Rubeola) IgM	1750	SD4	2 ml serum	ELISA	Thu - 4 PM	Next day 7 PM
PRF2147	Pleural Fluid Analysis	800	SD2	Pleural fluid in EDTA & Plain Tube	-	Sample by 4 PM	Same day
CB158	Microsomal (TPO) Antibody	1200	SD2	2 ml serum	ECLIA	9 AM to 8 PM	Same day
CB173	Progesterone	600	SD2	2 ml serum	H/O LMP	9 AM to 8 PM	Same day
CB174	Prolactin	500	SD2	2 ml serum	H/O LMP	9 AM to 8 PM	Same day
PR133	**Pre-Marital Screening:** CBC, Blood Group, HIV, HBsAg, VDRL, Hb Electrophoresis	2500	SD3	2 ml serum, 2 tubes of 2 ml EDTA whole blood	Refer to Individual Test	9 AM to 8 PM	Next day 1 PM
PR134	**Pre-Operative Profile:** CBC, RBS, Blood Group, HIV, HBsAg, HCV, VDRL, Creatinine, Urine Routine	2300	SD3	2 ml serum, 2 ml EDTA whole blood, 2 ml fluoride plasma, 5 ml urine specimen	Refer to Individual Test	9 AM to 8 PM	Same day
PN1072	**Pre-Operative Profile Maxi:** CBC, RBS, Blood Group, HIV, HBsAg, HCV, VDRL, Creatinine, Urine Routine, X-Ray, ECG	2900	SD3	2 ml serum, 2 ml EDTA whole blood, 2 ml fluoride plasma, 5 ml urine specimen	Refer to Individual Test	9 AM to 4 PM	Same day

Code	Test Name	Price ($)	Group	Sample Required	Method/ Comment	Schedule	Turn Around Time
PR174	**Weight Management Profile:** CBC, FBS & PP, Insulin-F& PP,Lipid Profile, Uricacid, SGPT, Creatinine,Total Proteins, Albumin, Globulin, A:GRatio, FT3,FT4,TSH, UrineRoutine, BMI	4100	SD3	2 ml serum, 2 ml EDTA whole blood, 2 ml fluoride plasma, 5 ml urine specimen	10-12 hrs fasting required, 2 hrspostmeal	9 AM to 8 PM	
OS331	Zinc Serum	2200	SD4	2 ml Serum in gel tube (Yellow colour) Serum Morning Fasting specimen should be collected	FAAS with D2 Correction	Wed 4 PM	
PR081	**SMA12:** Cholesterol, Alkaline Phosphatase, Calcium, Phosphorus, SGOT, SGPT, Creatinine, Total Proteins, Albumin, Globulin, A:G Ratio, Bilirubin Total, Bilirubin Direct, Bilirubin Indirect, Uric acid, LDH	2300	SD3	2 ml serum	10-12 hrs fasting required	9 AM to 8 PM	Same day
BP0012050	Zinc urine	2200	SD4	24 hr urine in metal free can (no preservative). 24 hrs volume should becompulsarilyspecified. Firstshake thecanandtakethe 10-20 ml aliquot. In metal free scintillation bottle the measurementofurinevolumeshould be done after aliquoting.	FAAS with D2 Correction	Wed 4 PM	
CB168	β2 Glycoprotein 1 IgG	950	SD2	2 ml serum	Referto Phospholipid IgG	Tue/Thu/Sat-1PM	
SGO63	**Quadruple Marker Test:** (2^{nd} trimester screening 15-21.6 weeks) Free βHCG, uE3, AFP, Inhibin-A	3000	SD2	2 ml serum	USG report and brief clinical history required	Sample by 4 PM	3 Days
CB234	Vitamin B12	1050	SD2	2 ml serum	-	9 AM to 8 PM	Same day
CB235	Vitamin D Total (25 Hydroxy)	1550	SD2	2 ml serum	Vitamin (D2+D3)	9 AM to 8 PM	Same day
SR010	Rapid Typhoid	550	SD2	2 ml serum	-	9 AM to 8 PM	Same day
PRF2149	Synovial Fluid Analysis	800	SD2	Synovial fluid in EDTA & PlainTube	-	9 AM to 8 PM	Same day
CB252	T3 (Triiodothyronine)	250	SD2	2 ml serum	H/O medication	9 AM to 8 PM	Same day
CB253	T4 (Thyroxine)	250	SD2	2 ml serum	H/O medication	9 AM to 8 PM	Same day
PATH001379	Tacrolimus	3500	SD3	2 ml EDTA whole blood	-	Wed - 2 PM	Same day
MI109-MI119	TB Culture	980	SD3	Sputum, BAL, Lung Biopsy, Pus, Tissue, Urine, Pus Swab, Body Fluid, Lymph Node, Lymph Node aspirate, Misc	MGIT Bactec	Sample by 4 PM	AFB Smear Same day,Interimrep I-10 days, Interim rep II-3 wks, Final rep 6 weeks
MI038	TB Gold (IGRA)	2500	SD3	4 ml Lithium Heparin whole blood	ELISA	Mon/ Thu - 1 PM	Next day 7 PM

Code	Test Name	Price ($)	Group	Sample Required	Method/ Comment	Schedule	Turn Around Time
CB207	TSH	380	SD2	2 ml serum	H/O Medication	9 AM to 8 PM	Same day
PATH007125	Zika Virus	5000	SD3	3 ml Serumatfrozencondition (Dry ice)	Reverse Transcriptase Real Time PCR	Sample by 8 AM	Same day 6 PM
CB200	Testosterone	650	SD2	2 ml serum	ECLIA	9 AM to 8 PM	Same day
PR170	**Thalassemia Profile:** CBC, Iron studies, Hb Electrophoresis	2100	SD3	2tubesof2mlEDTAwholeblood, 2 mlSerum	Refer to Individual Test	9 AM to 8 PM	Next day 1 PM
PR083	**SMA 12 + 2:** SMA 12, FBS, BUN	2600	SD3	2 ml serum, 2 ml fluoride plasma	10-12 hrsfasting required	9 AM to 8 PM	Same day
PATH007269	Typhoid detection by PCR	2000	SD3	2 ml EDTA - Whole blood at 2-8^{0}C	-	Daily 10 AM; 3 PM	Sameday7PM; Nextday12PM
OS205	Thyroglobulin	1500	SD4	2 ml serum	-	Mon/ Wed - 4 PM	Next day
PR056	Thyroid Function Tests Free: FT3, FT4, TSH	720	SD2	2 ml serum	H/O medication	9 AM to 8 PM	Same day
PR148	Thyroid Function Tests Total: T3, T4, TSH	480	SD2	2 ml serum	H/O medication	9 AM to 8 PM	Same day
MI154	Urine Culture & Sensitivity	950	SD3	Urine	Automated Vitek 2 compact	Sample by 4 PM	48-72 hrs
BP0011824	Valproic Acid (Sodium Valproate)	850	SD4	2 ml serum	Sampling 6 hrsafterlast dose or as suggested by clinician	Sample by 4 PM	Next day
PR143	TORCH 4 IgG	1800	SD3	2 ml serum	CMIA, ELISA	Mon/Wed/Fri-7PM	Same day
PR145	TORCH 4 IgM	1800	SD3	2 ml serum	CMIA, ELISA	Mon/Wed/Fri-7PM	Same day
PR144	TORCH 8	3200	SD3	2 ml serum	CMIA, ELISA	Mon/Wed/Fri-7PM	Same day
PR177	**TotalBone& Joints:** VitaminB12, Vitamin D, BMD	4600	SD3	2 ml serum	Prior appointment for BMD	Sample by 4 PM	Same day
CB139	Total IgE	950	SD2	2 ml serum	-	9 AM to 8 PM	Same day
CB202	Toxoplasma IgG	650	SD3	2 ml serum	CMIA	Sample by 7 PM	Same day
CB203	Toxoplasma IgM	650	SD3	2 ml serum	CMIA	Sample by 7 PM	Same day
OS210	TPHA (Treponema Pallidium Hemagglutination Assay)	800	SD4	2 ml SERUM transported at 2-8^{0}C		Sample by 4 PM	Next day 7 PM
CB204	Transferrin	1100	SD2	2 ml serum	-	9 AM to 8 PM	Same day
CY001	Sputum for Malignancy (3 days consecutive sample)	1900	SD3	Patient should send early morning deeply coughed out sputum samples on three consecutive days within one hour. Refrigerate samples in case of delay.	Clinical History along with relevant site	Sample by 4 PM	2 - 3 Days