

PLASMATECH DIAGNOSTICS AND POLYCLINIC
DEPARTMENT OF PATHOLOGY

Test Code	TEST NAME	SPECIMEN		METHODOLOGY	MRP
		TYPE	VOL		
PT0001	17α OHP - 17α OH PROGESTERONE	SERUM	2 ml	ENZYME IMMUNOASSAY	1,800
PT0002	A:G RATIO - ALBUMIN & GLOBULIN RATIO	SERUM	2 ml	SPECTROPHOTOMETRY	300
PT0003	ABNORMAL CELL	WB EDTA	2 ml	MICROSCOPY	200
PT0004	ABSOLUTE EOSINOPHIL COUNT (AEC)	WB EDTA	2 ml	FLOWCYTOMETRY, MICROSCOPY	200
PT0005	ABSOLUTE LYMPHOCYTE COUNT (ALC)	WB EDTA	2 ml	FLOWCYTOMETRY, MICROSCOPY	200
PT0006	ABSOLUTE NEUTROPHIL COUNT (ANC)	WB EDTA	2 ml	FLOWCYTOMETRY, MICROSCOPY	200
PT0007	ACE - ANGIOTENSIN CONVERTING ENZYME	CSF	1 ml	SPECTROPHOTOMETRY	1,400
PT0008	ACE - ANGIOTENSIN CONVERTING ENZYME	SERUM	2 ml	SPECTROPHOTOMETRY	1,400
PT0009	ACETYL CHOLINE RECEPTOR BINDING ANTIBODY	SERUM	2 ml	RADIO IMMUNOASSAY	3,200
PT0010	ACETYL CHOLINESTERASE	WB EDTA PLASMA	3 ml	SPECTROPHOTOMETRY	1,200
PT0011	ACID PHOSPHATASE TOTAL	SERUM	2 ml	SPECTROPHOTOMETRY	500
PT0012	ACR - MICROALBUMIN & CREATININE RATIO	SPOT URINE	5 ml	CALCULATED, SPECTROPHOTOMETRY	500
PT0013	ACT - ACETAMINOPHEN(PARACETAMOL)	SERUM	2 ml	SPECTROPHOTOMETRY	1,600
PT0014	ACTH - ADRENO CORTICOTROPIC HORMONE	WB EDTA PLASMA	2 ml	ECLIA	1,000
PT0015	ADA - ADENOSINE DEAMINASE	ANY SAMPLE	-	SPECTROPHOTOMETRY	700
PT0016	AFB CULTURE RAPID BACTEC	ANY SAMPLE	-	AUTOMATED CULTURE SYSTEM	1,400
PT0017	AFB SMEAR EXAMINATION BY ZN STAIN	ANY SAMPLE	-	MICROSCOPY	200
PT0018	AFB SUSCEPTIBILITY - 1st LINE, PER DRUG	MYCOBACTERIUM POSITIVE CULTURE	-	AUTOMATED CULTURE SYSTEM	1,500
PT0019	AFB SUSCEPTIBILITY - 1st LINE, 4 DRUGS [SIRE]	MYCOBACTERIUM POSITIVE CULTURE	-	AUTOMATED CULTURE SYSTEM	3,500
PT0020	AFB SUSCEPTIBILITY - 1st LINE, 5 DRUGS [SIREP]	MYCOBACTERIUM POSITIVE CULTURE	-	AUTOMATED CULTURE SYSTEM	5,500
PT0021	AFB SUSCEPTIBILITY - 2nd LINE, 4 DRUGS	MYCOBACTERIUM POSITIVE CULTURE	-	AUTOMATED CULTURE SYSTEM	4,800
PT0022	AFB SUSCEPTIBILITY - 10 DRUGS SUSCEPTIBILITY	MYCOBACTERIUM POSITIVE CULTURE	-	AUTOMATED CULTURE SYSTEM	8,500
PT0023	AFP - ALPHA FETOPROTEIN	AMNIOTIC FLUID	2 ml	ECLIA	700
PT0024	AFP - ALPHA FETOPROTEIN	SERUM	2 ml	ECLIA	700
PT0025	AFP - ALPHA FETOPROTEIN	URINE	5 ml	ECLIA	700
PT0026	ALBUMIN	ANY SAMPLE	2 ml	SPECTROPHOTOMETRY	200
PT0027	ALDEHYDE TEST (FOR KALA AZAR)	SERUM	2 ml	TUBE CLOTTING	400
PT0028	ALDOLASE	SERUM	2 ml	SPECTROPHOTOMETRY	1,000
PT0029	ALDOSTERONE	24HR URINE	5 ml	ENZYME IMMUNOASSAY	1,800
PT0030	ALDOSTERONE	SERUM	2 ml	ENZYME IMMUNOASSAY	1,800
PT0031	ALLERGY PANEL(SAT) - 65 ALLERGENS	SERUM	5 ml	ENZYME IMMUNOASSAY	2,000
PT0032	ALP - ALKALINE PHOSPHATASE	SERUM	2 ml	SPECTROPHOTOMETRY	200
PT0033	ALT/SGPT - ALANINE TRANSAMINASE	SERUM	2 ml	SPECTROPHOTOMETRY	200
PT0034	AMA - ANTI MITOCHONDRIAL ANTIBODY	SERUM	2 ml	I.F.A	2,000
PT0035	AMA WITH TITRE	SERUM	2 ml	I.F.A	3,500
PT0036	AMH - ANTI MULLERIAN HORMONE	SERUM	2 ml	ENZYME IMMUNOASSAY	1,800
PT0037	AMH PLUS - ANTI MULLERIAN HORMONE PLUS	SERUM	2 ml	ECLIA	2,500
PT0038	AMIKACIN	SERUM	2 ml	SPECTROPHOTOMETRY	2,800
PT0039	AMMONIA	WB EDTA PLASMA	2 ml	SPECTROPHOTOMETRY	700
PT0040	AMYLASE	BODY FLUID	2 ml	SPECTROPHOTOMETRY	500
PT0041	AMYLASE	SERUM	2 ml	SPECTROPHOTOMETRY	500
PT0042	AMYLASE	URINE	5 ml	SPECTROPHOTOMETRY	500
PT0043	ANA/ANF - ANTI NUCLEAR ANTIBODY/FACTOR	SERUM	2 ml	ENZYME IMMUNOASSAY	600

PT0044	ANA/ANF - ANTI NUCLEAR ANTIBODY/FACTOR (ANA HEP2)	SERUM	2 ml	I.F.A	1,200
PT0045	ANA/ANF - ANTI NUCLEAR ANTIBODY/FACTOR (ANA HEP2) WITH TITRE	SERUM	2 ml	I.F.A	2,000
PT0046	ANCA - ANTI NEUTROPHILIC CYTOPLASMIC ANTIBODIES	SERUM	2 ml	I.F.A	1,700
PT0047	ANCA - ANTI NEUTROPHILIC CYTOPLASMIC ANTIBODIES WITH TITRE	SERUM	2 ml	I.F.A	3,800
PT0048	ANCA-MPO (P-ANCA) - ANTI MYELOPEROXIDASE ANTIBODIES	SERUM	2 ml	I.F.A	1,500
PT0049	ANCA-PR3 (C-ANCA) - ANTI SERIN PROTEINASE 3 ANTIBODIES	SERUM	2 ml	I.F.A	1,500
PT0050	ANDROGENS	SERUM	4 ml	ECLIA	1,650
PT0051	PLT RBC PROFILE BASIC - 29 Parameters [Complete Hemogram - 28, TIBC]	SERUM, WB EDTA	2 ml	RIT	400
PT0052	PLT RBC PROFILE ADVANCED - 34 Parameters [Complete Hemogram - 28, Total Protein, CRP, Fe+ Profile - 4]	SERUM, WB EDTA	2 ml	RIT	1,200
PT0053	PLT PRENATAL PROFILE - 35 Parameters (BEFORE BIRTH) [Sugar(F), Complete Hemogram - 28, Hb Electrophoresis, HIV 4th Gen, HBsAg, VDRL, Blood Group ABO + RH Factor, Urine R/E]	PLASMA FLUORIDE SERUM, WB EDTA	2 ml	RIT	1,500
PT0054	ANTI AQUAPORIN-4/NMO ANTIBODIES (ANTI NEUROMYELITIS OPTICA)	SERUM	2 ml	I.F.A	5,000
PT0055	ANTI CCP ANTIBOD (ANTI CYCLIC CITRULLINATED PEPTIDE)	SERUM	2 ml	ECLIA	1,200
PT0056	ANTI dsDNA-DOUBLE STANDARD DNA ANTIBODY	SERUM	2 ml	I.F.A	1,200
PT0057	ANTI Gbm - ANTI GLOMERULAR BASEMENT MEMBRANE IgG	SERUM	2 ml	CLIA	1,700
PT0058	ANTI INSULIN ANTIBODIES	SERUM	2 ml	ENZYME IMMUNOASSAY	3,000
PT0059	ANTI ISLET CELL ANTIBODY (ICA2)	SERUM	2 ml	I.F.A	2,400
PT0060	ANTI ISLET CELL ANTIBODY WITH TITRE	SERUM	2 ml	I.F.A	4,000
PT0061	ANTI Jo-1 ANTIBODIES	SERUM	2 ml	ENZYME IMMUNOASSAY	1,700
PT0062	ANTI La/SS-B SJOGREN'S ANTIBODIES	SERUM	2 ml	ENZYME IMMUNOASSAY	1,700
PT0063	ANTI Ro/SS-A SJOGREN'S ANTIBODIES	SERUM	2 ml	ENZYME IMMUNOASSAY	1,700
PT0064	ANTI PHOSPHOLIPID ANTIBODY IgG	SERUM	2 ml	ENZYME IMMUNOASSAY	800
PT0065	ANTI PHOSPHOLIPID ANTIBODY IgM	SERUM	2 ml	ENZYME IMMUNOASSAY	800
PT0066	ANTI PHOSPHOLIPID ANTIBODY PANEL - 2 Parameters [IgM & IgG]	SERUM	2 ml	ENZYME IMMUNOASSAY	1,600
PT0067	ANTI SCL-70 SCLERODERMA ANTIBODIES	SERUM	2 ml	I.F.A	1,600
PT0068	ANTI SMITH ANTIBODY IGG	SERUM	2 ml	ENZYME IMMUNOASSAY	1,700
PT0069	ANTI SOLUBLE LIVER ANTIGEN(SLA)	SERUM	3 ml	IMMUNOBLOT	3,500
PT0070	ANTI THROMBIN III FUNCTIONAL	CITRATED PLASMA(PPP)	2 ml	AGGLUTINATION	3,000
PT0071	ANTI THYROGLOBULIN ANTIBODY (ANTI Tg)	SERUM	2 ml	ENZYME IMMUNOASSAY	1,300
PT0072	ANTI THYROID ANTIBODIES	SERUM	2 ml	ECLIA, ENZYME IMMUNOASSAY	2,500
PT0073	ANTI TPO-ANTI THYROID PEROXIDASE ANTIBODY (ANTI MICROSOMAL ANTIBODY)	SERUM	2 ml	ECLIA	1,200
PT0074	APCA - ANTI PARIETAL CELL ANTIBODY	SERUM	2 ml	I.F.A	2,000
PT0075	APOLIPOPROTEINS A1	SERUM	2 ml	NEPHELOMETRY	800
PT0076	APOLIPOPROTEINS B	SERUM	2 ml	NEPHELOMETRY	800
PT0077	APOLIPOPROTEINS PANEL - 2 Parameters [A1 & B]	SERUM	2 ml	NEPHELOMETRY	1,600
PT0078	APTT - ACTIVATED PARTIAL THROMBOPLASTIN TIME	CITRATED PLASMA(PPP)	2 ml	AGGLUTINATION	400
PT0079	PLT PAIN PROFILE - 34 Parameters [Uric Acid, CRP, ASO, RA Factor, Complete Hemogram - 28, Calcium, ANA]	SERUM, WB EDTA	3 ml	RIT	1,500
PT0080	ASCA - ANTI SACCHAROMYCES CEREVISIAE IgA	SERUM	2 ml	ENZYME IMMUNOASSAY	1,700
PT0081	ASCA - ANTI SACCHAROMYCES CEREVISIAE IgG	SERUM	2 ml	ENZYME IMMUNOASSAY	1,700
PT0082	ASCA - ANTI SACCHAROMYCES CEREVISIAE PANEL - 2 Parameters [IgA & IgG]	SERUM	2 ml	ENZYME IMMUNOASSAY	3,400
PT0083	ASMA - ANTI SMOOTH MUSCLE ANTIBODIES	SERUM	2 ml	I.F.A	2,000
PT0084	ASMA - ANTI SMOOTH MUSCLE ANTIBODIES WITH TITRE	SERUM	2 ml	I.F.A	4,000
PT0085	ASO TITRE - ANTI STREPTOLYSIN O	SERUM	2 ml	IMMUNOTURBIDIMETRY	500
PT0086	ASPERGILLOSIS ANTIBODY IgE	SERUM	2 ml	ENZYME IMMUNOASSAY	2,000
PT0087	ASPERGILLOSIS ANTIBODY IgG	SERUM	2 ml	ENZYME IMMUNOASSAY	2,000
PT0088	ASPERGILLOSIS ANTIBODY IgM	SERUM	2 ml	ENZYME IMMUNOASSAY	2,000
PT0089	ASPERGILLOSIS ANTIBODY PANEL - 2 Parameters [IgG & IgM]	SERUM	2 ml	ENZYME IMMUNOASSAY	4,000
PT0090	AST/SGOT - ASPARTATE AMINOTRANSFERASE	SERUM	2 ml	SPECTROPHOTOMETRY	200
PT0091	BARBITURATES, QUANTITATIVE	URINE	5 ml	SPECTROPHOTOMETRY	800
PT0092	BCR - ABL, QUALITATIVE	WB EDTA	2 ml	REAL TIME PCR	3,500

PT0093	BCR - ABL, QUANTITATIVE	WB EDTA	2 ml	REAL TIME PCR	6,500
PT0094	BENCE JONES PROTEIN	24HR URINE	5 ml	SPECTROPHOTOMETRY	500
PT0095	BENZODIAZAPINE, QUANTITATIVE	SPOT URINE	5 ml	SPECTROPHOTOMETRY	1,000
PT0096	BETA 2 GLYCOPROTEIN IgG	SERUM	2 ml	ENZYME IMMUNOASSAY	1,300
PT0097	BETA 2 GLYCOPROTEIN IgM	SERUM	2 ml	ENZYME IMMUNOASSAY	1,300
PT0098	BETA 2 GLYCOPROTEIN PANEL I - 2 Parameters [IgG & IgM]	SERUM	2 ml	ENZYME IMMUNOASSAY	2,600
PT0099	BETA 2 GLYCOPROTEIN PANEL II - 3 Parameters [IgG, IgM & IgA]	SERUM	2 ml	ENZYME IMMUNOASSAY	3,900
PT0100	BETA 2 MICROGLOBULIN	24HR URINE	5 ml	CLIA	1,800
PT0101	BETA 2 MICROGLOBULIN	SERUM	2 ml	CLIA	1,800
PT0102	BETA CROSS LAP (BETA CTx)	SERUM	2 ml	ENZYME IMMUNOASSAY	2,200
PT0103	BETA HCG FREE	SERUM	2 ml	ECLIA	1,000
PT0104	BETA HCG TOTAL	SERUM	2 ml	ECLIA	700
PT0105	Bi-CARBONATE	SERUM	2 ml	SPECTROPHOTOMETRY	400
PT0106	BILIRUBIN DIRECT	BODY FLUID	2 ml	SPECTROPHOTOMETRY	200
PT0107	BILIRUBIN DIRECT	SERUM	2 ml	SPECTROPHOTOMETRY	200
PT0108	BILIRUBIN TOTAL	BODY FLUID	2 ml	SPECTROPHOTOMETRY	200
PT0109	BILIRUBIN TOTAL	SERUM	2 ml	SPECTROPHOTOMETRY	200
PT0110	BILIRUBIN TOTAL + DIRECT + INDIRECT	BODY FLUID	3 ml	SPECTROPHOTOMETRY	400
PT0111	BILIRUBIN TOTAL + DIRECT + INDIRECT	SERUM	3 ml	SPECTROPHOTOMETRY	400
PT0112	BLOOD GROUP ABO & RH FACTOR	WB EDTA	2 ml	AGGLUTINATION	100
PT0113	BLOOD GROUP ABO & RH FACTOR	WB EDTA	2 ml	GEL MICROTYPING	200
PT0114	BLOOD R/E - 4 Parameters [Hb,TC, DC, ESR]	WB EDTA	3 ml	RIT	300
PT0115	BLOOD R/E + MP	WB EDTA	3 ml	RIT	350
PT0116	BLOOD R/E + MP + PLATLET COUNTS	WB EDTA	3 ml	RIT	500
PT0117	BLOOD R/E + PCV	WB EDTA	3 ml	RIT	350
PT0118	BNP - B TYPE NATRIURETIC PEPTIDE	WB EDTA	2 ml	CLIA	2,200
PT0119	BRUCELLA IgG	SERUM	2 ml	ENZYME IMMUNOASSAY	1,400
PT0120	BRUCELLA IgM	SERUM	2 ml	ENZYME IMMUNOASSAY	1,400
PT0121	BRUCELLA DUAL - 2 Parameter [IgG & IgM]	SERUM	2 ml	ENZYME IMMUNOASSAY	2,800
PT0122	BLEEDING & CLOTTING TIME PANEL - 2 Parameter [BT & CT]	CAPILLARY TUBE	2 ml	AGGLUTINATION	200
PT0123	BUN - BLOOD UREA NITROGEN	SERUM	2 ml	SPECTROPHOTOMETRY	200
PT0124	C - PEPTIDE	SERUM	2 ml	ECLIA	1,100
PT0125	C - PEPTIDE	URINE	5 ml	ECLIA	1,100
PT0126	C1 ESTARASE INHIBITOR (C1-INH)	SERUM	2 ml	NEPHELOMETRY	3,000
PT0127	C3 - COMPLEMENT 3	SERUM	2 ml	IMMUNOTURBIDIMETRY	800
PT0128	C4 - COMPLEMENT 4	SERUM	2 ml	IMMUNOTURBIDIMETRY	800
PT0129	CA(CANCER ANTIGEN) - 125 MALE (Cancer Marker)	SERUM	2 ml	ECLIA	1,100
PT0130	CA(CANCER ANTIGEN) - 125 FEMALE (Cancer Marker - Ovarian)	SERUM	2 ml	ECLIA	1,100
PT0131	CA(CANCER ANTIGEN) - 15.3 (Cancer Marker - Breast)	SERUM	2 ml	ECLIA	1,300
PT0132	CA(CANCER ANTIGEN) - 19.9 (Cancer Marker - Pancreatic)	SERUM	2 ml	ECLIA	1,400
PT0133	CA(CANCER ANTIGEN) - 72.4 (Cancer Marker - Gastric)	SERUM	2 ml	ECLIA	2,000
PT0134	CA CYFRA 21-1 (Cancer Marker - Lungs)	SERUM	2 ml	ECLIA	3,300
PT0135	CALCITONIN (THYROCALCITONIN)	SERUM	2 ml	ECLIA	2,200
PT0136	CALCIUM	24HR URINE	5 ml	SPECTROPHOTOMETRY	300
PT0137	CALCIUM	RANDOM URINE	5 ml	SPECTROPHOTOMETRY	300
PT0138	CALCIUM	SERUM	2 ml	SPECTROPHOTOMETRY	200
PT0139	CALCIUM IONISED	SERUM	2 ml	ION EXCHANGE	550
PT0140	CALCIUM PHOSPHATE	SERUM	2 ml	SPECTROPHOTOMETRY	500
PT0141	CALCULUS (STONE) ANALYSIS	STONE IN NORMAL SALINE	-	F.T.I.R	1,200
PT0142	CALPROTECTIN	STOOL	10 gms	CLIA	4,000
PT0143	PLT MALIGNANCY PROFILE MALE - 36 Parameters [AFP, CEA, Beta HCG Total, PSA FREE, PSA TOTAL, CA-15.3, CA-19.9, ATG-Anti Thyroglobulin Antibody, Complete Hemogram - 28]	SERUM, WB EDTA	3 ml	RIT	3,600

PT0144	PLT MALIGNANCY PROFILE FEMALE - 37 Parameters [AFP, CEA, Beta HCG Total, CA-15.3, CA-19.9, CA-125, Calcitonin, PAP Smear-LBC, ATG-Anti Thyroglobulin Antibody, Complete Hemogram - 28]	WB EDTA, SERUM, VAGINAL SWAB IN CYTO BRUSH	3 ml	RIT	6,500
PT0145	CARBAMAZEPINE / TEGRETOL	SERUM	2 ml	PETINIA	1,000
PT0146	CARDIOLIPIN ANTIBODY IgA	SERUM	2 ml	ENZYME IMMUNOASSAY	750
PT0147	CARDIOLIPIN ANTIBODY IgG	SERUM	2 ml	ENZYME IMMUNOASSAY	800
PT0148	CARDIOLIPIN ANTIBODY IgM	SERUM	2 ml	ENZYME IMMUNOASSAY	800
PT0149	CARDIOLIPIN ANTIBODY PANEL I - 2 Parameters [IgM & IgM]	SERUM	2 ml	ENZYME IMMUNOASSAY	1,600
PT0150	CARDIOLIPIN ANTIBODY PANEL II - 2 Parameters [IgM, IgM & IgA]	SERUM	2 ml	ENZYME IMMUNOASSAY	2,350
PT0151	CATECHOLAMINES	24HR URINE	5 ml	ENZYME IMMUNOASSAY, FLOURIMETRIC	4,500
PT0152	CBC - COMPLETE BLOOD COUNT	WB EDTA	3 ml	FLOWCYTOMETRY, MICROSCOPY	500
PT0153	CBC + RETICULOCYTE COUNT	WB EDTA	3 ml	FLOWCYTOMETRY, MICROSCOPY	600
PT0154	CD 3	WB EDTA	3 ml	FLOWCYTOMETRY	1,500
PT0155	CD 4	WB EDTA	3 ml	FLOWCYTOMETRY	1,500
PT0156	CD 8	WB EDTA	3 ml	FLOWCYTOMETRY	1,500
PT0157	CD3 + CD4 + CD8	WB EDTA	3 ml	FLOWCYTOMETRY	2,000
PT0158	CEA - CARCINO EMBRYONIC ANTIGEN	BODY FLUID	2 ml	ECLIA	700
PT0159	CEA - CARCINO EMBRYONIC ANTIGEN	SERUM	2 ml	ECLIA	700
PT0160	CENTROMERE ANTIBODY	SERUM	2 ml	I.F.A	1,700
PT0161	CERULOPLASMIN (COPPER OXIDASE)	SERUM	2 ml	IMMUNOTURBIDIMETRY	1,400
PT0162	CHIKUNGUNYA IgG	SERUM	2 ml	ENZYME IMMUNOASSAY	1,000
PT0163	CHIKUNGUNYA IgM	SERUM	2 ml	ENZYME IMMUNOASSAY	1,000
PT0164	CHIKUNGUNYA PANEL - 2 Parameters [IgG & IgM]	SERUM	2 ml	ENZYME IMMUNOASSAY	2,000
PT0165	CHIKUNGUNYA DNA	WB EDTA	3 ml	REAL TIME PCR	5,000
PT0166	CHLAMYDIA TRACHOMATIS ANTIBODIES IgG	SERUM	2 ml	ENZYME IMMUNOASSAY	900
PT0167	CHLAMYDIA TRACHOMATIS ANTIBODIES IgM	SERUM	2 ml	ENZYME IMMUNOASSAY	900
PT0168	CHLAMYDIA TRACHOMATIS ANTIBODIES PANEL - 2 Parameters [IgG & IgM]	SERUM	2 ml	ENZYME IMMUNOASSAY	1,800
PT0169	CHLORIDE	24HR URINE	10 ml	ION EXCHANGE	250
PT0170	CHLORIDE	BODY FLUID	2 ml	ION EXCHANGE	200
PT0171	CHLORIDE	RANDOM URINE	5 ml	ION EXCHANGE	250
PT0172	CHLORIDE	SERUM	2 ml	ION EXCHANGE	200
PT0173	CHOLESTEROL TOTAL	SERUM	2 ml	SPECTROPHOTOMETRY	200
PT0174	CHOLINESTERASE	SERUM	2 ml	SPECTROPHOTOMETRY	800
PT0175	CHROMOGRANIN A	WB EDTA PLASMA	2 ml	RADIO IMMUNOASSAY	7,500
PT0176	CHROMOSOME ANALYSIS	PRODUCTS OF CONCEPTION IN STERILE CONTAINER	-	KARYOTYPING	11,000
PT0177	CHROMOSOME ANALYSIS	WB SODIUM HEPARIN	3 ml	KARYOTYPING	3,500
PT0178	CHYLE EXAMINATION	WB EDTA & HEPARIN	4 ml	SPECTROPHOTOMETRY	500
PT0179	CKMB/CPKMB - CREATINE KINASE	SERUM	2 ml	SPECTROPHOTOMETRY	500
PT0180	CLOSTRIDIUM DIFFICILE	STOOL	10 gms	REAL TIME PCR	2,800
PT0181	CMV - CYTOMEGALO VIRUS ANTIBODIES IgG	SERUM	2 ml	ECLIA	500
PT0182	CMV - CYTOMEGALO VIRUS ANTIBODIES IgM	SERUM	2 ml	ECLIA	500
PT0183	CMV - CYTOMEGALO VIRUS ANTIBODIES PANEL - 2 Parameters [IgG & IgM]	SERUM	2 ml	ECLIA	1,000
PT0184	CMV - CYTOMEGALO VIRUS DNA DETECTOR, QUALITATIVE	WB EDTA PLASMA	2 ml	REAL TIME PCR	5,000
PT0185	CMV - CYTOMEGALO VIRUS DNA DETECTOR, QUANTITATIVE	WB EDTA PLASMA	2 ml	REAL TIME PCR	8,000
PT0186	COMPLETE HEMOGRAM - 28 Parameters [CBC, ESR & PERIPHERAL BLOOD SMEAR]	WB EDTA	3 ml	RIT	700
PT0187	COOMB'S TEST DIRECT (DAT-DIRECT ANTIGLOBULIN TEST)	WB EDTA	2 ml	GEL MICROTYPING	450
PT0188	COOMB'S TEST INDIRECT (IAT-INDIRECT ANTIGLOBULIN TEST)	SERUM	2 ml	GEL MICROTYPING	450
PT0189	COPPER	24HR URINE	5 ml	ICP-MS	2,200
PT0190	COPPER	SERUM	2 ml	ICP-MS	2,200
PT0191	CORTISOL	24HR URINE	5 ml	ECLIA	700

PT0192	CORTISOL MORNING	SERUM	2 ml	ECLIA	600
PT0193	CORTISOL EVENING	SERUM	2 ml	ECLIA	600
PT0194	CORTISOL MIDNIGHT	SERUM	2 ml	ECLIA	600
PT0195	CPK - CREATINE PHOSPHOKINASE TOTAL	SERUM	2 ml	SPECTROPHOTOMETRY	300
PT0196	CREATININE	24HR URINE	5 ml	SPECTROPHOTOMETRY	250
PT0197	CREATININE	RANDOM URINE	5 ml	SPECTROPHOTOMETRY	250
PT0198	CREATININE	SERUM	2 ml	SPECTROPHOTOMETRY	200
PT0199	CREATININE CLEARANCE TEST	24HR URINE, SERUM	5 ml	SPECTROPHOTOMETRY	450
PT0200	CRP - C REACTIVE PROTEIN	SERUM	2 ml	SPECTROPHOTOMETRY	600
PT0201	CRYOGLOBULINS PANEL QUALITATIVE	SERUM	3 ml	SPECTROPHOTOMETRY	1,200
PT0202	CRYPTOCOCCUS ANTIGEN	CSF	1 ml	AGGLUTINATION	2,200
PT0203	CRYPTOCOCCUS ANTIGEN	SERUM	2 ml	AGGLUTINATION	2,200
PT0204	CULTURE & SENSITIVITY	ANY SAMPLE	2 ml	COLORIMETRY	400
PT0205	CULTURE & SENSITIVITY WITH MIC VALUE	ANY SAMPLE	2 ml	MASS SPECTROMETRY	700
PT0206	CULTURE AEROBIC BACTEC - ADULT	BLOOD	-	FLUORESCENCE DETECTION	1,300
PT0207	CULTURE AEROBIC BACTEC - PAEDIATRIC	BLOOD	-	FLUORESCENCE DETECTION	1,300
PT0208	CULTURE ANAROBIC BACTEC - ADULT	BLOOD	-	FLUORESCENCE DETECTION	1,300
PT0209	CULTURE FUNGAL	ANY SAMPLE	-	COLORIMETRY	1,100
PT0210	CULTURE YEAST	ASCITIC FLUID	2 ml	COLORIMETRY	1,100
PT0211	CULTURE YEAST	PLEURAL FLUID	1 ml	COLORIMETRY	1,100
PT0212	CULTURE YEAST	PUS	2 ml	COLORIMETRY	1,100
PT0213	CULTURE YEAST	SPUTUM	3 ml	COLORIMETRY	1,100
PT0214	CULTURE YEAST	SYNOVIAL FLUID	2 ml	COLORIMETRY	1,100
PT0215	CYCLOSPORIN A	WB EDTA	2 ml	MASS SPECTROMETRY	2,500
PT0216	CYSTATIN C	SERUM	2 ml	SPECTROPHOTOMETRY	1,700
PT0217	CYSTICERCUS(TAENIA SOLIUM) IgG	CSF	1 ml	ENZYME IMMUNOASSAY	1,800
PT0218	CYSTICERCUS(TAENIA SOLIUM) IgG	SERUM	2 ml	ENZYME IMMUNOASSAY	1,800
PT0219	D-DIMER, QUANTITATIVE	CITRATED PLASMA(PPP)	2 ml	IMMUNOTURBIDIMETRY	1,300
PT0220	DENGUE ANTIBODIES IgG	SERUM	2 ml	ENZYME IMMUNOASSAY	700
PT0221	DENGUE ANTIBODIES IgM	SERUM	2 ml	ENZYME IMMUNOASSAY	700
PT0222	DENGUE NS1 Ag	SERUM	2 ml	ENZYME IMMUNOASSAY	900
PT0223	DENGUE ANTIBODIES PANEL I - 2 Parameters [IgG & IgM]	SERUM	2 ml	ENZYME IMMUNOASSAY	1,400
PT0224	DENGUE ANTIBODIES PANEL II - 3 Parameters [NS1 Ag, IgG & IgM]	SERUM	3 ml	ENZYME IMMUNOASSAY	2,100
PT0225	DENGUE RNA	CSF	2 ml	REAL TIME PCR	4,000
PT0226	DENGUE RNA	WB EDTA	2 ml	REAL TIME PCR	4,000
PT0227	DHEA - DEHYDROEPIANDROSTENEDIONE	SERUM	2 ml	ENZYME IMMUNOASSAY	3,200
PT0228	DHEAS - DEHYDROEPIANDROSTENEDIONE SULPHATE	SERUM	2 ml	ECLIA	950
PT0229	PLT DIABETES PROFILE - 14 Parameters [Sugar(F), Sugar(PP), HbA1C, Average Blood Glucose, BUN-Blood Urea Nitrogen, Urea, Creatinine, MicroAlbumin Urine, Uric Acid, Cholesterol Total, LDL Cholesterol, HDL Cholesterol, Triglyceride, Urine R/E]	WB EDTA, PLASMA FLUORIDE, SERUM, URINE	3 ml 10 ml	RIT	900
PT0230	DIGOXIN (LANOXIN)	SERUM	2 ml	ECLIA	900
PT0231	DOUBLE MARKER (MATERNAL SCREEN)	SERUM	3 ml	CLIA	2,400
PT0232	E2 - ESTRADIOL	SERUM	2 ml	ECLIA	700
PT0233	ECHINOCOCCUS ANTIBODY IGG	SERUM	2 ml	ENZYME IMMUNOASSAY	1,600
PT0234	EGFR - ESTIMATED GLOMERULAR FILTRATION RATE	SERUM	2 ml	SPECTROPHOTOMETRY	500
PT0235	ELECTROLYTES TEST I - 2 Parameters [Sodium, Potassium]	24HR URINE	10 ml	ION EXCHANGE	500
PT0236	ELECTROLYTES TEST I - 2 Parameters [Sodium, Potassium]	BODY FLUID	2 ml	ION EXCHANGE	400
PT0237	ELECTROLYTES TEST I - 2 Parameters [Sodium, Potassium]	RANDOM URINE	10 ml	ION EXCHANGE	500
PT0238	ELECTROLYTES TEST I - 2 Parameters [Sodium, Potassium]	SERUM	2 ml	ION EXCHANGE	400
PT0239	ELECTROLYTES PANELS I - 3 Parameters [Sodium, Potassium, Chloride]	24HR URINE	10 ml	ION EXCHANGE	550
PT0240	ELECTROLYTES PANELS I - 3 Parameters [Sodium, Potassium, Chloride]	BODY FLUID	2 ml	ION EXCHANGE	550
PT0241	ELECTROLYTES PANELS I - 3 Parameters [Sodium, Potassium, Chloride]	RANDOM URINE	10 ml	ION EXCHANGE	550

PT0242	ELECTROLYTES PANELS I - 3 Parameters [Sodium, Potassium, Chloride]	SERUM	2 ml	ION EXCHANGE	550
PT0243	ELECTROLYTES PANELS II - 4 Parameters [Sodium, Potassium, Chloride, Bi-Carbonate]	SERUM	2 ml	ION EXCHANGE	650
PT0244	ENDOMYSIAL ANTIBODY IgA	SERUM	2 ml	I.F.A	2,200
PT0245	ENDOMYSIAL ANTIBODY IgG	SERUM	2 ml	I.F.A	2,200
PT0246	ENTAMOEBIA HISTOLYTICA ANTIBODIES	SERUM	2 ml	ENZYME IMMUNOASSAY	2,200
PT0247	EOSINOPHIL DETECTION	WB EDTA	2 ml	FLOWCYTOMETRY, MICROSCOPY	200
PT0248	EPO - ERYTHROPOIETIN	SERUM	2 ml	CLIA	2,400
PT0249	EPSTEIN BARR VIRUS EARLY ANTIGEN IgG	SERUM	2 ml	ENZYME IMMUNOASSAY	2,000
PT0250	EPSTEIN BARR VIRUS NUCLEAR ANTIGEN IgG	SERUM	2 ml	ENZYME IMMUNOASSAY	2,000
PT0251	EPSTEIN BARR VIRUS NUCLEAR ANTIGEN IgM	SERUM	2 ml	ENZYME IMMUNOASSAY	2,000
PT0252	EPSTEIN BARR VIRUS VIRAL CAPSID ANTIGEN EBB IgG	SERUM	2 ml	ENZYME IMMUNOASSAY	2,000
PT0253	EPSTEIN BARR VIRUS VIRAL CAPSID ANTIGEN EBB IgM	SERUM	2 ml	ENZYME IMMUNOASSAY	2,000
PT0254	ER - ESTROGEN RECEPTOR	TISSUE	-	I.H.C	3,000
PT0255	ESR - ERYTHROCYTE SEDIMENTATION RATE	WB EDTA	2 ml	WESTERGREN'S	150
PT0256	PLT EXECUTIVE CHECK-UP I - 21 Parameters [Sugar(F), Calcium, BUN-Blood Urea Nitrogen, Urea, Creatinine, Uric Acid, GGT, Hb, TC, DC, ESR, Blood Group & RH, Lipid Profile - 8, TSH, Total+Direct+Indirect Bilirubin, SGOT/AST, SGPT/ALT, Total Protein, Urine R/E]	PLASMA FLUORIDE, SERUM, WB EDTA, URINE	2 ml 10 ml	RIT	1,500
PT0257	PLT EXECUTIVE CHECK-UP II - 61 Parameters [Sugar(F), BUN-Blood Urea Nitrogen, Urea, Electrolytes - 3, Uric Acid, Liver Function Tests - 11, Complete Hemogram - 28, Blood Group & RH, Lipid Profile - 8, Thyroid Profile - 3, VDRL, HIV 4th Gen, Urine R/E]	PLASMA FLUORIDE, SERUM, WB EDTA, URINE	2 ml 10 ml	RIT	2,000
PT0258	FACTOR IX FUNCTIONAL	CITRATED PLASMA(PPP)	2 ml	AGGLUTINATION	2,400
PT0259	FACTOR V FUNCTIONAL	CITRATED PLASMA(PPP)	2 ml	AGGLUTINATION	4,000
PT0260	FACTOR VIII FUNCTIONAL	CITRATED PLASMA(PPP)	2 ml	AGGLUTINATION	2,200
PT0261	FAI -FREE ANDROGENS INDEX	SERUM	4 ml	ECLIA	3,200
PT0262	FDP - FIBRINOGEN DEGRADATION PRODUCT	CITRATED PLASMA(PPP)	2 ml	AGGLUTINATION	1,200
PT0263	FERRITIN	SERUM	2 ml	ECLIA	800
PT0264	FERTILITY PANEL - FEMALE - 6 Parameters [TSH, Prolactin, LH, FSH, Progesterone, Estradiol]	SERUM	4 ml	RIT	1,400
PT0265	FERTILITY PANEL - MALE - 5 Parameters [Testosterone Free, Testosterone Total, Prolactin, LH, FSH]	SERUM	4 ml	RIT	1,500
PT0266	FEVER PROFILE I - 7 Parameters [Blood R/E - 4, Platelet Count, Malaria Parasite, WIDAL, Urine R/E]	WB EDTA, SERUM, URINE	3 ml 10 ml	RIT	350
PT0267	FEVER PROFILE II - 32 Parameters [Complete Hemogram - 28, Malaria Antigen- 2, Malaria Parasite, Urine R/E]	WB EDTA, URINE	3 ml 10 ml	RIT	450
PT0268	FEVER PROFILE III - 34 Parameters [Complete Hemogram - 28, Typhoid Test - 2, Malaria Antigen- 2, Malaria Parasite, Urine R/E]	WB EDTA, URINE	3 ml 10 ml	RIT	750
PT0269	FEVER PROFILE IV - 33 Parameters [Complete Hemogram - 28, Malaria Antigen - 2, Dengu Panel - 3, Urine R/E]	WB EDTA, SERUM, URINE	4 ml 10 ml	RIT	1,500
PT0270	FEVER PROFILE V - 40 Parameters [Complete Hemogram - 28, Typhoid Test - 2, Malaria Antigen- 2, Dengu Panel - 3, Chikungunya IgG & IgM - 2, Leptosria IgG & IgM - 2, Urine R/E]	WB EDTA, SERUM, URINE	4 ml 10 ml	RIT	5,200
PT0271	FIBRINOGEN LEVEL	CITRATED PLASMA(PPP)	2 ml	AGGLUTINATION	1,000
PT0272	FILARIA ANTIGEN	WB EDTA	2 ml	IMMUNOCHROMATOGRAPHY	1,100
PT0273	FLUID FOR CELL TYPE & CELL COUNT	ASCITIC FLUID	2 ml	FLOWCYTOMETRY, MICROSCOPY	250
PT0274	FLUID FOR CELL TYPE & CELL COUNT	BODY FLUID	3 ml	FLOWCYTOMETRY, MICROSCOPY	250
PT0275	FLUID FOR CELL TYPE & CELL COUNT	CSF	1 ml	FLOWCYTOMETRY, MICROSCOPY	250
PT0276	FLUID FOR CELL TYPE & CELL COUNT	PERICARDIAL FLUID	2 ml	FLOWCYTOMETRY, MICROSCOPY	250
PT0277	FLUID FOR CELL TYPE & CELL COUNT	PERITONIAL FLUID	2 ml	FLOWCYTOMETRY, MICROSCOPY	250
PT0278	FLUID FOR CELL TYPE & CELL COUNT	PLEURAL FLUID	2 ml	FLOWCYTOMETRY, MICROSCOPY	250
PT0279	FLUID FOR CELL TYPE & CELL COUNT	SYNOVIAL FLUID	2 ml	FLOWCYTOMETRY, MICROSCOPY	250
PT0280	FNAC (REVIEW SLIDE) PER SLIDE	XEROX REPORT + SLIDE	-	CYTOLOGY	600
PT0281	FNAC PROCEDURE (ONLY WALK IN)	PATIENT	-	CYTOLOGY	1,500
PT0282	FOLIC ACID/FOLATE	SERUM	2 ml	ECLIA	1,100
PT0283	FREE KAPPA	SERUM	2 ml	SPECTROPHOTOMETRY	3,000

PT0284	FREE LAMBDA	SERUM	2 ml	SPECTROPHOTOMETRY	3,000
PT0285	FREE KAPPA LAMBDA RATIO (LIGHT CHAIN)	SERUM	2 ml	SPECTROPHOTOMETRY	6,500
PT0286	FSH - FOLLICLE STIMULATING HORMONE	SERUM	2 ml	ECLIA	500
PT0287	FSH + LH	SERUM	2 ml	ECLIA	1,000
PT0288	FSH + LH + PRL	SERUM	2 ml	ECLIA	1,500
PT0289	FSH + LH + PRL + TESTOSTERONE	SERUM	2 ml	ECLIA	2,200
PT0290	FT3 - FREE TRIIODOTHYRONINE	SERUM	2 ml	ECLIA	400
PT0291	FT4 - FREE THYROXINE	SERUM	2 ml	ECLIA	400
PT0292	FT4 + TSH	SERUM	2 ml	ECLIA	600
PT0293	FUNGAL STAIN	ASCITIC FLUID	2 ml	STAIN	300
PT0294	FUNGAL STAIN	PLEURAL FLUID	1 ml	STAIN	300
PT0295	FUNGAL STAIN	PUS	2 ml	STAIN	300
PT0296	FUNGAL STAIN	SPUTUM	3 ml	STAIN	300
PT0297	FUNGAL STAIN	SYNOVIAL FLUID	2 ml	STAIN	300
PT0298	G6PD, QUANTITATIVE	WB EDTA	2 ml	SPECTROPHOTOMETRY	500
PT0299	GAD-65 ANITBODY	SERUM	2 ml	ENZYME IMMUNOASSAY	6,000
PT0300	GASTRIN	SERUM	2 ml	RADIO IMMUNOASSAY	2,000
PT0301	GENEXPERT (XPRT HCV), VIRAL ROAD	WB EDTA PLASMA	2 ml	REAL TIME PCR	2,600
PT0302	GENEXPERT (XPRT HIV - 1) RNA, VIRAL ROAD	WB EDTA PLASMA	2 ml	REAL TIME PCR	2,800
PT0303	GENEXPERT (XPRT) MTB WITH RIFAMPICIN RESISTANCE, QUALITATIVE	ABSCCESS ASPIRATE	2 ml	REAL TIME PCR	2,200
PT0304	GENEXPERT (XPRT) MTB WITH RIFAMPICIN RESISTANCE, QUALITATIVE	ASCITIC FLUID	2 ml	REAL TIME PCR	2,200
PT0305	GENEXPERT (XPRT) MTB WITH RIFAMPICIN RESISTANCE, QUALITATIVE	BRONCHIAL LAVAGE	3 ml	REAL TIME PCR	2,200
PT0306	GENEXPERT (XPRT) MTB WITH RIFAMPICIN RESISTANCE, QUALITATIVE	CSF	2 ml	REAL TIME PCR	2,200
PT0307	GENEXPERT (XPRT) MTB WITH RIFAMPICIN RESISTANCE, QUALITATIVE	ENDOMETRIAL TISSUE	-	REAL TIME PCR	2,200
PT0308	GENEXPERT (XPRT) MTB WITH RIFAMPICIN RESISTANCE, QUALITATIVE	GASTRIC ASPIRATE	2 ml	REAL TIME PCR	2,200
PT0309	GENEXPERT (XPRT) MTB WITH RIFAMPICIN RESISTANCE, QUALITATIVE	PERICARDIAL FLUID	2 ml	REAL TIME PCR	2,200
PT0310	GENEXPERT (XPRT) MTB WITH RIFAMPICIN RESISTANCE, QUALITATIVE	PERITONIAL FLUID	2 ml	REAL TIME PCR	2,200
PT0311	GENEXPERT (XPRT) MTB WITH RIFAMPICIN RESISTANCE, QUALITATIVE	PLEURAL FLUID	2 ml	REAL TIME PCR	2,200
PT0312	GENEXPERT (XPRT) MTB WITH RIFAMPICIN RESISTANCE, QUALITATIVE	PUS	2 ml	REAL TIME PCR	2,200
PT0313	GENEXPERT (XPRT) MTB WITH RIFAMPICIN RESISTANCE, QUALITATIVE	SPUTUM	2 ml	REAL TIME PCR	2,200
PT0314	GENEXPERT (XPRT) MTB WITH RIFAMPICIN RESISTANCE, QUALITATIVE	SYNOVIAL FLUID	2 ml	REAL TIME PCR	2,200
PT0315	GENEXPERT PLUS	BRONCHIAL LAVAGE	3 ml	AUTOMATED CULTURE SYSTEM, REAL TIME PCR	3,500
PT0316	GENEXPERT PLUS	ENDOMETRIAL TISSUE	-	AUTOMATED CULTURE SYSTEM, REAL TIME PCR	3,500
PT0317	GENEXPERT PLUS	PUS	2 ml	AUTOMATED CULTURE SYSTEM, REAL TIME PCR	3,500
PT0318	GENEXPERT PLUS	SERUM	4 ml	AUTOMATED CULTURE SYSTEM, REAL TIME PCR	3,500
PT0319	GENEXPERT PLUS	SPUTUM	3 ml	AUTOMATED CULTURE SYSTEM, REAL TIME PCR	3,500
PT0320	GENEXPERT PLUS	SYNOVIAL FLUID	2 ml	AUTOMATED CULTURE SYSTEM, REAL TIME PCR	3,500
PT0321	GFR - GLOMERULAR FILTRATION RATE	SERUM	2 ml	SPECTROPHOTOMETRY	400
PT0322	GFR - GLOMERULAR FILTRATION RATE	URINE	5 ml	SPECTROPHOTOMETRY	400
PT0323	GGT - GAMMA GLUTAMYL TRANSFERASE	SERUM	2 ml	SPECTROPHOTOMETRY	250
PT0324	GLOBULIN	SERUM	3 ml	SPECTROPHOTOMETRY	250
PT0325	GLUCOSE	ASCITIC FLUID	2 ml	SPECTROPHOTOMETRY	100
PT0326	GLUCOSE	BODY FLUID	2 ml	SPECTROPHOTOMETRY	100
PT0327	GLUCOSE	CSF	1 ml	SPECTROPHOTOMETRY	100
PT0328	GLUCOSE	PERICARDIAL FLUID	2 ml	SPECTROPHOTOMETRY	100
PT0329	GLUCOSE	PERITONIAL FLUID	2 ml	SPECTROPHOTOMETRY	100

PT0330	GLUCOSE	PLEURAL FLUID	2 ml	SPECTROPHOTOMETRY	100
PT0331	GLUCOSE	SYNOVIAL FLUID	2 ml	SPECTROPHOTOMETRY	100
PT0332	GLUCOSE FASTING (FBS)	PLASMA FLUORIDE	2 ml	SPECTROPHOTOMETRY	100
PT0333	GLUCOSE POSTPRANDIAL (PP)	PLASMA FLUORIDE	2 ml	SPECTROPHOTOMETRY	100
PT0334	GLUCOSE FASTING & PP	PLASMA FLUORIDE	2 ml	SPECTROPHOTOMETRY	200
PT0335	GLUCOSE URINE	24HR URINE	5 ml	SPECTROPHOTOMETRY	100
PT0336	GLUCOSE URINE	RANDOM URINE	5 ml	SPECTROPHOTOMETRY	100
PT0337	GLUCOSE RANDOM (RBS)	PLASMA FLUORIDE	2 ml	SPECTROPHOTOMETRY	100
PT0338	GLUCOSE TOLERANCE TEST (GTT) 50gm	PLASMA FLUORIDE	2 ml	SPECTROPHOTOMETRY	250
PT0339	GLUCOSE TOLERANCE TEST (GTT) 75gm	PLASMA FLUORIDE	2 ml	SPECTROPHOTOMETRY	250
PT0340	GLUCOSE TOLERANCE TEST (GTT) 100gm	PLASMA FLUORIDE	2 ml	SPECTROPHOTOMETRY	250
PT0341	GRAM'S STAIN	ASCITIC FLUID	2 ml	STAIN	300
PT0342	GRAM'S STAIN	EYE SWAB - LEFT	-	STAIN	300
PT0343	GRAM'S STAIN	EYE SWAB - RIGHT	-	STAIN	300
PT0344	GRAM'S STAIN	PLEURAL FLUID	1 ml	STAIN	300
PT0345	GRAM'S STAIN	PUS	2 ml	STAIN	300
PT0346	GRAM'S STAIN	SPUTUM	3 ml	STAIN	300
PT0347	GRAM'S STAIN	SYNOVIAL FLUID	2 ml	STAIN	300
PT0348	GRAM'S STAIN	THROAT SWAB	-	STAIN	300
PT0349	GRAM'S STAIN	VAGINAL SWAB	-	STAIN	300
PT0350	HAPTOGLOBIN	SERUM	2 ml	SPECTROPHOTOMETRY	2,000
PT0351	HAV ANTIBODIES (ANTI HAV) IgG	SERUM	2 ml	ECLIA	1,000
PT0352	HAV ANTIBODIES (ANTI HAV) IgM	SERUM	2 ml	ECLIA	1,000
PT0353	HAV ANTIBODIES (ANTI HAV) PANEL - 2 Parameters [IgG & IgM]	SERUM	2 ml	ECLIA	1,800
PT0354	Hb - HAEMOGLOBIN	WB EDTA	2 ml	FLOWCYTOMETRY, MICROSCOPY	150
PT0355	Hb + ESR	WB EDTA	2 ml	RIT	200
PT0356	Hb + PCV	WB EDTA	3 ml	RIT	200
PT0357	Hb + TC + DC	WB EDTA	3 ml	RIT	200
PT0358	Hb + TC + DC + MP	WB EDTA	3 ml	RIT	250
PT0359	Hb ELECTROPHORESIS	WB EDTA	2 ml	H.P.L.C	1,000
PT0360	HbA1C - GLYCOSYLATED HAEMOGLOBIN	WB EDTA	2 ml	H.P.L.C	500
PT0361	HBcAb - HEPATITIS B CORE IgM	SERUM	2 ml	ENZYME IMMUNOASSAY	1,000
PT0362	HBcAb - HEPATITIS B CORE TOTAL ANTIBODIES	SERUM	2 ml	ENZYME IMMUNOASSAY	1,000
PT0363	HBeAb - ANTIBODIES TO HEPATITIS B ENVELOPE ANTIGEN	SERUM	2 ml	ECLIA	1,000
PT0364	HBeAg - HEPATITS B ENVELOPE ANTIGEN	SERUM	2 ml	ECLIA	1,000
PT0365	HBsAb - HEPATITIS B SURFACE ANTIBODIES	SERUM	2 ml	ENZYME IMMUNOASSAY	1,000
PT0366	HBsAg, QUANTITATIVE	SERUM	2 ml	ECLIA	600
PT0367	HBsAg EXTENDED REPORT - 3 Prameters [HBsAg Quantitative, HBsAg Sensitive Elisa Quantitative, HBsAg Qualitative]	SERUM	4 ml	RIT	1,000
PT0368	HBV DNA DETECTOR, QUALITATIVE	WB EDTA PLASMA/ SERUM	4 ml	REAL TIME PCR	3,500
PT0369	HBV DNA DETECTOR, QUANTITATIVE	WB EDTA PLASMA/ SERUM	4 ml	REAL TIME PCR	5,000
PT0370	HCV 3rd Gen (ANTI HCV)	SERUM	2 ml	ECLIA	600
PT0371	HCV EXTENDED REPORT - 3 Prameters [HCV 3rd Gen Quantitative, Anti HCV Elisa Plus Quantitative, HCV Qualitative]	SERUM	4 ml	RIT	1,200
PT0372	HCV RNA, QUALITATIVE	WB EDTA PLASMA	4 ml	REAL TIME PCR	3,500
PT0373	HCV RNA, QUANTITATIVE	WB EDTA PLASMA	4 ml	REAL TIME PCR	6,500
PT0374	HCV GENOTYPING	WB EDTA PLASMA	4 ml	REAL TIME PCR	7,500
PT0375	HEPATITIS C VIRAL COMBO PANEL - 2 Parameters [HCV RNA + GENOTYPE]	WB EDTA PLASMA	4 ml	REAL TIME PCR	10,000
PT0376	HDL CHOLESTEROL	SERUM	2 ml	SPECTROPHOTOMETRY	300
PT0377	HE4 - HUMAN EPIDIDYMIS PROTEIN-4	SERUM	2 ml	CLIA	3,000

PT0378	PLT COMPREHENSIVE - 63 Parameters [Iron Deficiency Profile - 3, Lipid Profile - 8, Liver Function Tests - 11, Kidney Function Test - 6, Thyroid Panel - 3, Diabetic Panel - 2, Complete Hemogram - 28, Vitamin Panel - 2]	SERUM, WB EDTA	4 ml	RIT	1,500
PT0379	PLT HEART PROFILE - 42 Parameters [Complete Hemogram - 28, Sugar (F), Sugar (PP), Lipid Profile - 8, LDH, AST/SGOT, CPK, CPKMB]	PLASMA FLUORIDE SERUM, WB EDTA	2 ml	RIT	900
PT0380	HELICOBACTER PYLORI ANTIBODIES IgA	SERUM	2 ml	ENZYME IMMUNOASSAY	1,800
PT0381	HELICOBACTER PYLORI ANTIBODIES IgG	SERUM	2 ml	ENZYME IMMUNOASSAY	1,800
PT0382	HELICOBACTER PYLORI ANTIBODIES IgM	SERUM	2 ml	ENZYME IMMUNOASSAY	1,800
PT0383	HELICOBACTER PYLORI ANTIBODIES PANEL - 2 Parameters [IgA & IgG]	SERUM	2 ml	ENZYME IMMUNOASSAY	3,600
PT0384	PLT HEPA B PROFILE - 6 Parameters [HBsAg, HBcAb IgM, HBcAb Total Antibodies, HBeAb, HBeAg, HBsAb Antibodies]	SERUM	4 ml	RIT	2,800
PT0385	PLT HEPA SCREEN - 5 Parameters [HBsAg, HAV IgM, HEV IgM, HBcAb IgM, HCV 3rd Gen]	SERUM	4 ml	RIT	2,100
PT0386	PLT HEPA PROFILE - 11 Parameters [HBsAg, HAV IgG, HAV IgM, HEV IgG, HEV IgM, HBcAb IgM, HBcAb Total Antibodies, HBeAb, HBeAg, HBsAb Antibodies, HCV 3rd Gen]	SERUM	4 ml	RIT	5,100
PT0387	HER-2 / neu ONCOPROTEIN (C- ERB B2)	TISSUE	-	I.H.C	3,000
PT0388	HEV ANTIBODIES IgG	SERUM	2 ml	ENZYME IMMUNOASSAY	1,000
PT0389	HEV ANTIBODIES IgM	SERUM	2 ml	ENZYME IMMUNOASSAY	1,000
PT0390	HGH - GROWTH HORMONE	SERUM	2 ml	ECLIA	800
PT0391	HIRSUTISM EVALUATION PROFILE - 6 Parameters [Testosterone Free, Testosterone Total, LH, FSH, SHBG, 17-OHP]	SERUM	4 ml	RIT	4,500
PT0392	HISTONE ANTIBODY	SERUM	2 ml	ENZYME IMMUNOASSAY	2,000
PT0393	HISTOPATHOLOGY - 1 SLIDE	SPECIMEN IN FORMALIN	-	HISTOPATHOLOGY	500
PT0394	HISTOPATHOLOGY - 2 SLIDE	SPECIMEN IN FORMALIN	-	HISTOPATHOLOGY	1,000
PT0395	HISTOPATHOLOGY - 3 SLIDE	SPECIMEN IN FORMALIN	-	HISTOPATHOLOGY	1,500
PT0396	HISTOPATHOLOGY - 4 SLIDE	SPECIMEN IN FORMALIN	-	HISTOPATHOLOGY	2,000
PT0397	HISTOPATHOLOGY - 5 SLIDE	SPECIMEN IN FORMALIN	-	HISTOPATHOLOGY	2,500
PT0398	HISTOPATHOLOGY - 6 SLIDE	SPECIMEN IN FORMALIN	-	HISTOPATHOLOGY	3,000
PT0399	HISTOPATHOLOGY - 7 SLIDE	SPECIMEN IN FORMALIN	-	HISTOPATHOLOGY	3,500
PT0400	HISTOPATHOLOGY - 8 SLIDE	SPECIMEN IN FORMALIN	-	HISTOPATHOLOGY	4,000
PT0401	HISTOPATHOLOGY - 9 SLIDE	SPECIMEN IN FORMALIN	-	HISTOPATHOLOGY	4,500
PT0402	HISTOPATHOLOGY - 10 SLIDE	SPECIMEN IN FORMALIN	-	HISTOPATHOLOGY	5,000
PT0403	HISTOPATHOLOGY - SMALL	SPECIMEN IN FORMALIN	-	HISTOPATHOLOGY	700
PT0404	HISTOPATHOLOGY - MEDIUM	SPECIMEN IN FORMALIN	-	HISTOPATHOLOGY	1,400
PT0405	HISTOPATHOLOGY - LARGE	SPECIMEN IN FORMALIN	-	HISTOPATHOLOGY	2,500
PT0406	HIV 4th Gen (P24 ANTIGEN & HIV ANTIBODIES)	SERUM	2 ml	ECLIA	600
PT0407	HIV EXTENDED REPORT - 3 Parameters [HIV 4th Gen Quantitative, HIV 1 & 2 Antibodies Quantitative, HIV 1 & HIV 2 Antibodies Qualitative]	SERUM	2 ml	RIT	800
PT0408	HIV 1 & 2 - WESTERN BLOT	SERUM	2 ml	IMMUNOBLOT	3,500
PT0409	HIV 1 RNA, QUALITATIVE	WB EDTA PLASMA	4 ml	REAL TIME PCR	3,500
PT0410	HIV 1 RNA, QUANTITATIVE	WB EDTA PLASMA	4 ml	REAL TIME PCR	6,500
PT0411	HLA-B27	WB EDTA	2 ml	REAL TIME PCR	2,200
PT0412	HOMOCYSTEINE, QUANTITATIVE	SERUM	2 ml	ECLIA	1,500
PT0413	HPV - HUMAN PAPILLOMA VIRUS, QUALITATIVE	CYTO BRUSH	-	REAL TIME PCR	2,400
PT0414	HPV - HUMAN PAPILLOMA VIRUS, QUALITATIVE	SWAB	-	REAL TIME PCR	2,400
PT0415	HPV - HUMAN PAPILLOMA VIRUS, QUALITATIVE	TISSUE	-	REAL TIME PCR	2,400
PT0416	HSV - HERPES SIMPLEX VIRUS TYPE 1 IgG	SERUM	2 ml	ENZYME IMMUNOASSAY	500
PT0417	HSV - HERPES SIMPLEX VIRUS TYPE 1 IgM	SERUM	2 ml	ENZYME IMMUNOASSAY	500
PT0418	HSV - HERPES SIMPLEX VIRUS TYPE 2 IgG	SERUM	2 ml	ENZYME IMMUNOASSAY	500
PT0419	HSV - HERPES SIMPLEX VIRUS TYPE 2 IgM	SERUM	2 ml	ENZYME IMMUNOASSAY	500
PT0420	HSV - HERPES SIMPLEX VIRUS TYPE 1 PANEL I [IgG & IgM]	SERUM	2 ml	ENZYME IMMUNOASSAY	1,000
PT0421	HSV - HERPES SIMPLEX VIRUS TYPE 2 PANEL II [IgG & IgM]	SERUM	2 ml	ENZYME IMMUNOASSAY	1,000
PT0422	HSV - HERPES SIMPLEX VIRUS TYPE 1 & 2 PANEL III [IgG]	SERUM	2 ml	ENZYME IMMUNOASSAY	1,000
PT0423	HSV - HERPES SIMPLEX VIRUS TYPE 1 & 2 PANEL IV [IgM]	SERUM	2 ml	ENZYME IMMUNOASSAY	1,000

PT0424	HSV - HERPES SIMPLEX VIRUS TYPE 1 & 2 QUALITATIVE	CSF	2 ml	REAL TIME PCR	4,500
PT0425	HSV - HERPES SIMPLEX VIRUS TYPE 1 & 2 QUALITATIVE	SWAB	-	REAL TIME PCR	4,500
PT0426	HSV - HERPES SIMPLEX VIRUS TYPE 1 & 2 QUALITATIVE	WB EDTA PLASMA	2 ml	REAL TIME PCR	4,500
PT0427	PLT B.P BASIC - 8 Parameters [Sugar(F), Total Cholesterol, Triglycerides, Creatinine, Electrolytes Panels - 3, Urine R/E]	PLASMA FLUORIDE, SERUM, URINE	3 ml 10 ml	RIT	500
PT0428	PLT B.P PROFILE - 11 Parameters [Sugar(F), Total Cholesterol, Triglycerides, LDL, BUN, Urea, Creatinine, Electrolytes Panels - 3, Urine R/E]	PLASMA FLUORIDE, SERUM, URINE	3 ml 10 ml	RIT	750
PT0429	IBD SCREENING PROFILE - 3 Parameters [ASCA IgG, ASCA IgA, ANCA]	SERUM	3 ml	RIT	4,000
PT0430	IMMUNOGLOBIN A - IgA	SERUM	2 ml	ECLIA	1,000
PT0431	IMMUNOGLOBIN E - IgE TOTAL	SERUM	2 ml	ECLIA	600
PT0432	IMMUNOGLOBIN G - IgG	SERUM	2 ml	ECLIA	1,000
PT0433	IMMUNOGLOBIN M - IgM	SERUM	2 ml	ECLIA	1,000
PT0434	IMMUNOGLOBIN PANEL - 3 Parameters [IgA, IgG & IgM]	SERUM	2 ml	ECLIA	2,500
PT0435	INHIBIN A REPRODUCTIVE MARKER	SERUM	2 ml	ENZYME IMMUNOASSAY	1,800
PT0436	INHIBIN B FOR OVARIAN CANCER	SERUM	2 ml	ENZYME IMMUNOASSAY	2,400
PT0437	INSULIN ANTIBODIES	SERUM	2 ml	ECLIA	3,000
PT0438	INSULIN FASTING	SERUM	2 ml	ECLIA	800
PT0439	INSULIN PP	SERUM	2 ml	ECLIA	800
PT0440	INSULIN RANDOM	SERUM	2 ml	ECLIA	800
PT0441	INSULIN GROWTH FACTOR - IGF 1	SERUM	2 ml	CLIA	3,500
PT0442	IRON	SERUM	2 ml	SPECTROPHOTOMETRY	300
PT0443	PLT IRON DEFICIENCY PROFILE - 3 Parameters [Iron, TIBC, Transferrin Saturation]	SERUM	3 ml	RIT	450
PT0444	PLT IRON MONITORING PROFILE - 4 Parameters [Iron, TIBC, Transferrin Saturation, Ferritin]	SERUM	3 ml	RIT	800
PT0445	JAK-2, QUALITATIVE	WB EDTA	2 ml	REAL TIME PCR	7,000
PT0446	JC/BK DNA DETECTOR, QUALITATIVE	CSF	2 ml	REAL TIME PCR	6,000
PT0447	JC/BK DNA DETECTOR, QUALITATIVE	URINE	5 ml	REAL TIME PCR	6,000
PT0448	JC/BK DNA DETECTOR, QUALITATIVE	WB EDTA	2 ml	REAL TIME PCR	6,000
PT0449	KFT - KIDNEY FUNCTION TESTS SCREEN - 5 Parameters [Total Protein, BUN-Blood Urea Nitrogen, Urea, , Creatinine, Urine R/E]	SERUM, URINE	2 ml 10 ml	RIT	300
PT0450	KFT - KIDNEY FUNCTION TESTS - 6 Parameters [BUN-Blood Urea Nitrogen, UREA, Calcium, Creatinine, Uric Acid, BUN & Creatinine Ratio]	SERUM	3 ml	RIT	400
PT0451	KFT - KIDNEY FUNCTION TESTS MAXI - 15 Parameters [Sugar(F), BUN-Blood Urea Nitrogen, Urea, Creatinine, Uric Acid, ALP-Alkaline Phosphatase, Total Protein, Albumin, A:G Ratio, Calcium, Phosphorus, Sodium, Potassium, Chloride, Bi-Carbonate]	SERUM, URINE	3 ml 10 ml	RIT	600
PT0452	LACTATE	CSF	1 ml	SPECTROPHOTOMETRY	800
PT0453	LACTATE	PLASMA FLUORIDE	2 ml	SPECTROPHOTOMETRY	800
PT0454	LDH - LACTATE DEHYDROGENASE	PERITONIAL FLUID	2 ml	SPECTROPHOTOMETRY	300
PT0455	LDH - LACTATE DEHYDROGENASE	SERUM	2 ml	SPECTROPHOTOMETRY	300
PT0456	LDL CHOLESTEROL	SERUM	2 ml	SPECTROPHOTOMETRY	450
PT0457	LE CELL	WB EDTA	2 ml	MICROSCOPY	150
PT0458	LEISHMANIA IgG (KALA AZAR)	SERUM	2 ml	ENZYME IMMUNOASSAY	1,400
PT0459	LEPTOSPIRA IgG	SERUM	2 ml	ENZYME IMMUNOASSAY	1,300
PT0460	LEPTOSPIRA IgM	SERUM	2 ml	ENZYME IMMUNOASSAY	1,300
PT0461	LEPTOSPIRA ANTIBODIES PANEL - 2 Parameters [IgG & IgM]	SERUM	2 ml	ENZYME IMMUNOASSAY	2,200
PT0462	LFT - LIVER FUNCTION TEST SCREEN - 3 Parameters [Total Bilirubin, AST/SGOT, ALT/ SGPT]	SERUM	3 ml	SPECTROPHOTOMETRY	300
PT0463	LFT - LIVER FUNCTION TESTS BASIC - 7 Parameters [Total Bilirubin, Dect Bilirubin, Indirect Bilirubin, Total Protein, AST/SGOT, ALT/ SGPT, ALP]	SERUM	3 ml	SPECTROPHOTOMETRY	400
PT0464	LFT - LIVER FUNCTION TESTS without GGT - 10 Parameters [Total Bilirubin, Direct Bilirubin, Indirect Bilirubin, Total Protein, AST/SGOT, ALT/ SGPT, ALP, Albumin, Globulin, A:G Ratio]	SERUM	4 ml	SPECTROPHOTOMETRY	600
PT0465	LFT - LIVER FUNCTION TESTS with GGT - 11 Parameters [Total Bilirubin, Direct Bilirubin, Indirect Bilirubin, Total Protein, AST/SGOT, ALT/ SGPT, ALP, Albumin, Globulin, A:G Ratio, GGT]	SERUM	3 ml	SPECTROPHOTOMETRY	700
PT0466	LH - LUTEINIZING HORMONE	SERUM	2 ml	ECLIA	500
PT0467	LIPASE	SERUM	2 ml	SPECTROPHOTOMETRY	600
PT0468	LIPID PROFILE Basic - 5 Parameters [Total Cholesterol, NON HDL Cholesterol, HDL Cholesterol, LDL Cholesterol, Triglyceride]	SERUM	3 ml	SPECTROPHOTOMETRY	300

PT0469	LIPID PROFILE - 8 Parameters [Total Cholesterol, , NON HDL Cholesterol, HDL Cholesterol, LDLCholesterol, VLDL Cholesterol, Triglyceride,Total Cholestero & HDL Cholesterol Ratio, LDL Cholesterol & HDL Cholesterol Ratio]	SERUM	4 ml	SPECTROPHOTOMETRY	600
PT0470	LIPOPROTEIN (A)	SERUM	2 ml	SPECTROPHOTOMETRY	1,100
PT0471	LITHIUM	SERUM	2 ml	SPECTROPHOTOMETRY	500
PT0472	HEPATO NEPHRO PROFILE - 19 Parameters [Urea, BUN, Creatinine, Uric Acid, ALT/SGPT, AST/SGOT, GGT, ALP, Bilurubin Total, Bilurubin Direct, Bilurubin Indirect, Total Protein, Albumin, A:G Ratio, Calcuim, Phosphorus, Sodium, Potassium, Chloride]	SERUM	4 ml	RIT	600
PT0473	LKM ANTIBODY	SERUM	2 ml	I.F.A	2,200
PT0474	LUPUS ANTICOAGULANT BY DRVVT	CITRATED PLASMA(PPP)	2 ml	AGGLUTINATION	2,000
PT0475	LUPUS ANTICOAGULANTS PANEL(LAC) - 3 Parameters [APTT, PTT-LA, DRVVT]	CITRATED PLASMA(PPP)	2 ml	AGGLUTINATION	2,500
PT0476	MAGNESIUM	SERUM	2 ml	SPECTROPHOTOMETRY	500
PT0477	MAGNESIUM	24HR URINE	5 ml	SPECTROPHOTOMETRY	600
PT0478	MP - MALARIA PARASITE	WB EDTA	2 ml	MICROSCOPY	120
PT0479	MALARIA ANTIGEN - 2 Parameters (VIVAX & FALCIPARUM)	WB EDTA	2 ml	IMMUNOCHROMATOGRAPHY	600
PT0480	MALARIA PROFILE - 6 Parameters [TC, DC, ESR, Malarial Parasite, Malarial Antigen - 2]	WB EDTA	4 ml	RIT	400
PT0481	MANTOUX TEST (TUBERCULIN SKIN TEST) (ONLY WALK IN)	NA	-	T.S.T	200
PT0482	MARRIAGE PROFILE - 33 Parameters [Complete Hemogram - 28, Blood Group ABO & RH, HBsAg, HIV 4th Gen, VDRL, Hb Electrophoresis]	SERUM, WB EDTA	4 ml	RIT	1,500
PT0483	MCH	WB EDTA	2 ml	FLOWCYTOMETRY, MICROSCOPY	200
PT0484	MCHC	WB EDTA	2 ml	FLOWCYTOMETRY, MICROSCOPY	200
PT0485	MCV	WB EDTA	2 ml	FLOWCYTOMETRY, MICROSCOPY	200
PT0486	MCV, MCHC & MCV	WB EDTA	2 ml	FLOWCYTOMETRY, MICROSCOPY	600
PT0487	MEASLES(RUBEOLA) ANTIBODY IgG	SERUM	2 ml	ENZYME IMMUNOASSAY	3,000
PT0488	MEASLES(RUBEOLA) ANTIBODY IgG	CSF	2 ml	ENZYME IMMUNOASSAY	3,000
PT0489	MEASLES(RUBEOLA) ANTIBODY IgM	SERUM	2 ml	ENZYME IMMUNOASSAY	2,000
PT0490	MEASLES ANTIBODY PANEL - 2 Parameters [IgG & IgM]	SERUM	2 ml	ENZYME IMMUNOASSAY	5,000
PT0491	METANEPHRINES	24HR URINE	5 ml	ENZYME IMMUNOASSAY	2,500
PT0492	MICROALBUMIN (URINARY ALBUMIN)	24HR URINE	5 ml	SPECTROPHOTOMETRY	500
PT0493	MICROALBUMIN (URINARY ALBUMIN)	RANDOM URINE	5 ml	SPECTROPHOTOMETRY	500
PT0494	MICROFILARIA DETECTION	WB EDTA	2 ml	MICROSCOPY	150
PT0495	MUMPS VIRUS ANTIBODIES IgG	SERUM	2 ml	ENZYME IMMUNOASSAY	1,800
PT0496	MUMPS VIRUS ANTIBODIES IgM	SERUM	2 ml	ENZYME IMMUNOASSAY	1,800
PT0497	MUMPS VIRUS ANTIBODIES PANEL - 2 Parameters [IgG & IgM]	SERUM	2 ml	ENZYME IMMUNOASSAY	3,000
PT0498	MUSK ANTIBODIES	SERUM	2 ml	RADIO IMMUNOASSAY	7,000
PT0499	MYOGLOBIN	SERUM	2 ml	SPECTROPHOTOMETRY	2,500
PT0500	NPN - NON PROTEIN NITROGEN	SERUM	2 ml	SPECTROPHOTOMETRY	300
PT0501	NT-PRO BNP (N-TERMINAL PRO B TYPE NATRIURETIC PEPTIDE)	SERUM	2 ml	ECLIA	3,500
PT0502	OLIGOCLONAL BAND ANALYSIS	CSF	2 ml	ISOELECTRIC FOCUSING	5,000
PT0503	OLIGOCLONAL BAND ANALYSIS	SERUM	3 ml	ISOELECTRIC FOCUSING	5,000
PT0504	OSMOLALITY	SERUM	2 ml	SPECTROPHOTOMETRY	800
PT0505	OSMOLALITY	URINE	5 ml	SPECTROPHOTOMETRY	800
PT0506	OSTEOCALCIN N-MID (BGP-BONE Gla PROTEIN)	SERUM	2 ml	CLIA	4,000
PT0507	OSTEOPOROSIS PROFILE - 5 Parameters [Calcuim, Phosphorous, PTH, Vitamin D Total 25-Hydroxy, E2-Estradiol]	SERUM	4 ml	RIT	2,000
PT0508	P TIME - PROTHROMBIN TIME	CITRATED PLASMA(PPP)	2 ml	AGGLUTINATION	350
PT0509	P1NP - PROCOLLAGEN TYPE 1 AMINO TERMINAL PROPEPTIDE TOTAL	SERUM	2 ml	ECLIA	2,500
PT0510	PAP DUO PROFILE - 2 Parameters [PAP Smear - LBC, HPV Qualitative]	VAGINAL SWAB IN CYTO BRUSH	-	RIT	3,000
PT0511	PAP SMEAR - LBC	VAGINAL SWAB IN CYTO BRUSH	-	CYTOLOGY	1,200
PT0512	PAP STAIN	ANY SAMPLE	-	STAIN	500
PT0513	PAPPA - PREGNANCY ASSOCIATED PLASMA PROTEIN A	SERUM	2 ml	ECLIA	1,300
PT0514	PARVO VIRUS B19 IgG	SERUM	2 ml	ENZYME IMMUNOASSAY	3,000

PT0515	PARVO VIRUS B19 IgM	SERUM	2 ml	ENZYME IMMUNOASSAY	3,000
PT0516	PARVO VIRUS B19 PANEL - 2 Parameters [IgG & IgM]	SERUM	2 ml	ENZYME IMMUNOASSAY	5,000
PT0517	PCOD PROFILE - 7 Parameters [LH, FSH, Prolactin, Testosterone Total, Testosterone Free, Insulin Fasting, Sugar(F)]	PLASMA FLUORIDE SERUM	2 ml	RIT	2,100
PT0518	PCV - HAEMATOCRIT	WB EDTA	2 ml	FLOWCYTOMETRY, MICROSCOPY	150
PT0519	PERIPHERAL BLOOD SMEAR FOR MORPHOLOGY	WB EDTA	2 ml	MICROSCOPY	150
PT0520	PH	SEMEN	-	STRIP TEST	150
PT0521	PH	STOOL	10 gms	STRIP TEST	150
PT0522	PH	URINE	5 ml	STRIP TEST	150
PT0523	PHENOBARBITONE	SERUM	2 ml	ECLIA	1,200
PT0524	PHENYTOIN / DILANTIN / EPTOIN	SERUM	2 ml	ECLIA	1,200
PT0525	PHOSPHOLIPID SYNDROME PROFILE - 5 Parameters [Lupus Anti Coagulant, Cardiolipin IgG & IgM, Phospholipid IgG & IgM]	CITRATED PLASMA(PPP), SERUM	2 ml	RIT	3,600
PT0526	PHOSPHORUS - INORGANIC	SERUM	2 ml	SPECTROPHOTOMETRY	300
PT0527	PHOSPHORUS - INORGANIC	URINE	5 ml	SPECTROPHOTOMETRY	400
PT0528	PLATELET COUNT (THROMBOCYTE)	WB EDTA	2 ml	FLOWCYTOMETRY, MICROSCOPY	200
PT0529	PLGF - PLACENTAL GROWTH FACTOR	SERUM	2 ml	ECLIA	7,000
PT0530	PNH - PAROXYSMAL NOCTURNAL HEMOGLOBINURIA(HAM TEST)	WB EDTA	3 ml	FLOWCYTOMETRY	8,000
PT0531	PBG - PORPHOBILINOGEN, QUALITATIVE	24HR URINE	10 ml	COLUM CHROMATOGRAPHY	4,000
PT0532	PBG - PORPHOBILINOGEN, QUALITATIVE	SPOT URINE	10 ml	COLUM CHROMATOGRAPHY	4,000
PT0533	POST GLUCOSE	PLASMA FLUORIDE	2 ml	SPECTROPHOTOMETRY	100
PT0534	POTASSIUM	24HR URINE	5 ml	ION EXCHANGE	250
PT0535	POTASSIUM	BODY FLUID	2 ml	ION EXCHANGE	200
PT0536	POTASSIUM	RANDOM URINE	5 ml	ION EXCHANGE	250
PT0537	POTASSIUM	SERUM	2 ml	ION EXCHANGE	200
PT0538	PR - PROGESTERONE RECEPTOR	TISSUE	-	I.H.C	3,000
PT0539	PLT PRE EMPLOYMENT PROFILE - 41 Parameters [Complete Hemogram - 28, Blood Group ABO & RH Factor, Sugar(F), Stool R/E, Bilirubin, SGPT, BUN, Urea, Creatinine, Cholesterol, Viral Profile Screen - 3, Urine R/E]	PLASMA FLUORIDE, SERUM, STOOL URINE, WB EDTA	3 ml 10 ml 20 gms	RIT	2,100
PT0540	PLT PRE OPERATIVE PROFILE - 36 Parameters [Complete Hemogram - 28, Blood Group ABO & RH, Sugar(F), Viral Profile Screen - 3, P Time, BT-CT]	CAPILLARY TUBE, CITRATED PLASMA(PPP), PLASMA FLUORIDE, SERUM, WB EDTA	3 ml	RIT	1,800
PT0541	PREGNANCY TEST	URINE	5 ml	IMMUNOCHROMATOGRAPHY	200
PT0542	PLT PREGNANCY PROFILE BASIC - 7 Parameters [Hb, Blood Group ABO & RH, VDRL, Sugar(F), HIV, HbSag, Pregnancy test]	PLASMA FLUORIDE SERUM, WB EDTA, URINE	3 ml	RIT	1,200
PT0543	PLT PREGNANCY PROFILE - 11 Parameters [Hb, Blood Group ABO & RH, VDRL, Sugar(F), HIV, HbSag, Thyroid Profile - 3, Hb Electrophoresis, Urine R/E, PREGNANCY URINE]	PLASMA FLUORIDE, SERUM, WB EDTA, URINE	3 ml 10 ml	RIT	2,000
PT0544	PLT PREVENTIVE PROFILE - FEMALE Comprehensive - 69 Parameters [Lipid Profile - 8, Liver Function Tests - 11, Complete Hemogram - 28, Iron Deficiency Profile - 3, Electrolytes Panels I - 3, Thyroid Panel - 3, Viral Screen Panel - 3, Sugar(F), Creatinine, BUN, Urea, Uric Acid, HbA1C, Average Blood Glucose, Calcium, Urine R/E, MicroAlbumin]	PLASMA FLUORIDE, SERUM, WB EDTA, URINE	3 ml 10 ml	RIT	3,000
PT0545	PLT PREVENTIVE PROFILE - MALE Comprehensive - 70 Parameters [Lipid Profile - 8, Liver Function Tests - 11, Complete Hemogram - 28, Iron Deficiency Profile - 3, Electrolytes Panels - 3, Thyroid Profile - 3, Viral Screen Panel - 3, Sugar(F), Creatinine, BUN, Urea, Uric Acid, HbA1C, Average Blood Glucose, Calcium, Urine R/E, MicroAlbumin Urine R/E, PSA Total]	PLASMA FLUORIDE, SERUM, WB EDTA, URINE	3 ml 10 ml	RIT	3,000
PT0546	PRL - PROLACTIN	SERUM	2 ml	ECLIA	500
PT0547	PROCALCITONIN	SERUM	2 ml	ECLIA	2,800
PT0548	PROGESTERONE	SERUM	2 ml	ECLIA	700
PT0549	PROLACTIN, ACTIVE & MACROPROLACTIN	SERUM	2 ml	ECLIA	1,400
PT0550	PROTEIN ASSAY C	CITRATED PLASMA(PPP)	2 ml	AGGLUTINATION	4,000

PT0551	PROTEIN ASSAY S	CITRATED PLASMA(PPP)	2 ml	AGGLUTINATION	4,000
PT0552	PROTEIN CREATININE RATIO	24HR URINE	5 ml	SPECTROPHOTOMETRY	450
PT0553	PROTEIN CREATININE RATIO	SERUM	2 ml	SPECTROPHOTOMETRY	450
PT0554	PROTEIN ELECTROPHORESIS	SERUM	2 ml	ELECTROPHORESIS	1,000
PT0555	PROTEIN ELECTROPHORESIS	24HR URINE	5 ml	ELECTROPHORESIS	2,000
PT0556	PSA - PROSTATE SPECIFIC ANTIGEN FREE	SERUM	2 ml	ECLIA	1,000
PT0557	PSA - PROSTATE SPECIFIC ANTIGEN TOTAL	SERUM	2 ml	ECLIA	700
PT0558	PSA - PROSTATE SPECIFIC ANTIGEN PROFILE - 2 Parameters [PSA TOTAL, PSA FREE, PSA FREE & TOTAL RATIO]	SERUM	2 ml	ECLIA	1,500
PT0559	PTH - PARATHYROID HORMONE INTACT	SERUM	2 ml	ECLIA	1,800
PT0560	QUADRUPLE MARKER (MATERNAL SCREEN)	SERUM	3 ml	ECLIA	3,200
PT0561	RA FACTOR / RF - RHEUMATOID FACTOR	BODY FLUID	2 ml	ECLIA	500
PT0562	RA FACTOR / RF - RHEUMATOID FACTOR	SERUM	2 ml	ECLIA	500
PT0563	RBC - RED BLOOD CELL COUNT	WB EDTA	2 ml	FLOWCYTOMETRY, MICROSCOPY	200
PT0564	REDUCING SUBSTANCES	STOOL	10 gms	SPECTROPHOTOMETRY	150
PT0565	REDUCING SUBSTANCES	URINE	5 ml	SPECTROPHOTOMETRY	150
PT0566	RENAL PANEL - 5 Parameters [Calcium, Creatinine, BUN, Urea, Uric Acid]	SERUM	3 ml	SPECTROPHOTOMETRY	300
PT0567	RETICULOCYTE COUNT	WB EDTA	2 ml	FLOWCYTOMETRY, MICROSCOPY	300
PT0568	RHEUMATOID ARTHRITIS PROFILE - 33 Parameters [Complete Hemogram - 28, CRP, ASO, RA Factor, ANA, Anti CCP]	SERUM, WB EDTA	4 ml	RIT	2,400
PT0569	ROMA (RISK OF OVARIAN MALIGNANCY ALGORITHM) - 2 Parameters	SERUM	2 ml	ECLIA	4,000
PT0570	RUBELLA ANTIBODY IgG (GERMAN MEASLES)	SERUM	2 ml	ECLIA	500
PT0571	RUBELLA ANTIBODY IgM (GERMAN MEASLES)	SERUM	2 ml	ECLIA	500
PT0572	RUBELLA ANTIBODY PANEL(GERMAN MEASLES) - 2 Parameters [IgG & IgM]	SERUM	2 ml	ECLIA	800
PT0573	SCL-70	SERUM	2 ml	ENZYME IMMUNOASSAY	1,600
PT0574	SCRUB TYPHUS	SERUM	2 ml	AGGLUTINATION	1,000
PT0575	SEMEN ANALYSIS	SEMEN	-	MICROSCOPY	500
PT0576	SHBG - SEX HORMONE BINDING GLOBULIN	SERUM	2 ml	ECLIA	2,400
PT0577	SICKLING TEST	WB EDTA	2 ml	MICROSCOPY	300
PT0578	SIROLIMUS	WB EDTA	2 ml	ECLIA	6,000
PT0579	SJOGREN'S SYNDROME ANTIBODIES	SERUM	2 ml	I.F.A	3,200
PT0580	SODIUM	24HR URINE	5 ml	ION EXCHANGE	250
PT0581	SODIUM	BODY FLUID	2 ml	ION EXCHANGE	200
PT0582	SODIUM	RANDOM URINE	5 ml	ION EXCHANGE	250
PT0583	SODIUM	SERUM	2 ml	ION EXCHANGE	200
PT0584	PLT Sr. CITIZEN PROFILE - 45 Parameters [Complete Hemogram - 28, Sugar(F), Creatinine, Uric Acid, Calcuim, Liver Function Tests - 11, Cholesterol, TSH]	PLASMA FLUORIDE SERUM, WB EDTA	3 ml	RIT	1,000
PT0585	PLT STD PROFILE - 34 Parameters [Complete Hemogram - 28, HIV 4th Gen, HBsAg, Syphilis Antibodies Screen - 2, Urethral Swab for AFB Smear Examination by ZN Stain, Urine R/E]	SERUM, URETHRAL SWAB, URINE, WB EDTA	4 ml 10 ml	RIT	1,500
PT0586	STOOL R/E	STOOL	10 gms	MICROSCOPY	200
PT0587	STOOL ROUTINE OCCULT BLOOD	STOOL	10 gms	MICROSCOPY	200
PT0588	STOOL ROUTINE OPC	STOOL	10 gms	MICROSCOPY	200
PT0589	STOOL ROUTINE REDUCING SUBSTANCE	STOOL	10 gms	MICROSCOPY	200
PT0590	STOOL ROUTINE REDUCING SUBSTANCE & PH	STOOL	10 gms	MICROSCOPY	300
PT0591	SYPHILIS ANTIBODIES SCREEN - 2 Parameters [VDRL, TPHA]	SERUM	2 ml	RIT	500
PT0592	T3 - TOTAL TRIIODOTHYRONINE	SERUM	2 ml	ECLIA	300
PT0593	T4 - TOTAL THYROXINE	SERUM	2 ml	ECLIA	300
PT0594	TACROLIMUS	WB EDTA	2 ml	ECLIA	5,000
PT0595	TB DNA DETECTOR	ASCITIC FLUID	2 ml	REAL TIME PCR	2,000
PT0596	TB DNA DETECTOR	BRONCHIAL LAVAGE	3 ml	REAL TIME PCR	2,000
PT0597	TB DNA DETECTOR	CSF	2 ml	REAL TIME PCR	2,000
PT0598	TB DNA DETECTOR	PERICARDIAL FLUID	2 ml	REAL TIME PCR	2,000

PT0599	TB DNA DETECTOR	PLEURAL FLUID	2 ml	REAL TIME PCR	2,000
PT0600	TB DNA DETECTOR	SPUTUM	3 ml	REAL TIME PCR	2,000
PT0601	TB DNA DETECTOR	SYNOVIAL FLUID	2 ml	REAL TIME PCR	2,000
PT0602	TB DNA DETECTOR	TISSUE	-	REAL TIME PCR	2,000
PT0603	TB DNA DETECTOR	URINE	5 ml	REAL TIME PCR	2,000
PT0604	TB DNA DETECTOR	WB EDTA	2 ml	REAL TIME PCR	2,000
PT0605	TB DNA PCR WITH MDR DETECTION	ANY SAMPLE	-	REAL TIME PCR	4,000
PT0606	TB DNA PCR WITH MDR DETECTION	ASCITIC FLUID	2 ml	REAL TIME PCR	4,000
PT0607	TB DNA PCR WITH MDR DETECTION	BRONCHIAL LAVAGE	3 ml	REAL TIME PCR	4,000
PT0608	TB DNA PCR WITH MDR DETECTION	CSF	2 ml	REAL TIME PCR	4,000
PT0609	TB DNA PCR WITH MDR DETECTION	PERICARDIAL FLUID	2 ml	REAL TIME PCR	4,000
PT0610	TB DNA PCR WITH MDR DETECTION	PLEURAL FLUID	2 ml	REAL TIME PCR	4,000
PT0611	TB DNA PCR WITH MDR DETECTION	SPUTUM	3 ml	REAL TIME PCR	4,000
PT0612	TB DNA PCR WITH MDR DETECTION	SYNOVIAL FLUID	2 ml	REAL TIME PCR	4,000
PT0613	TB DNA PCR WITH MDR DETECTION	TISSUE	-	REAL TIME PCR	4,000
PT0614	TB GOLD(PLATINUM) / TBFERON / GAMMA INTERFERON	WB LITHIUM HEPARIN	3 ml	ENZYME IMMUNOASSAY	2,600
PT0615	TC - TOTAL LEUCOCYTE COUNT	WB EDTA	2 ml	FLOWCYTOMETRY, MICROSCOPY	150
PT0616	TC + DC	WB EDTA	3 ml	FLOWCYTOMETRY	200
PT0617	TC + DC + ESR	WB EDTA	3 ml	FLOWCYTOMETRY	250
PT0618	TC + DC + ESR + MP	WB EDTA	3 ml	FLOWCYTOMETRY	350
PT0619	TC + DC + MP	WB EDTA	3 ml	FLOWCYTOMETRY	200
PT0620	TC + DC + PLATELET COUNT	WB EDTA	3 ml	FLOWCYTOMETRY	300
PT0621	TESTOSTERONE FREE	SERUM	2 ml	ENZYME IMMUNOASSAY	1,200
PT0622	TESTOSTERONE TOTAL	SERUM	2 ml	ECLIA	700
PT0623	TG - THYROGLOBULIN ANTIBODY	SERUM	2 ml	ECLIA	1,500
PT0624	PLT THALASSEMIA PROFILE - 33 Parameters [Complete Hemogram - 28, Iron Monitoring Profile - 4, Hb Electrophoresis]	SERUM, WB EDTA	4 ml	RIT	2,000
PT0625	THEOPHYLLINE	SERUM	2 ml	SPECTROPHOTOMETRY	1,200
PT0626	PLT THROMBO PROFILE - 9 Parameters [Protein Assay C, Protein Assay S, Anti Thrombin III Functional, Lupus Anti Coagulant, Phospholipid IgM, Phospholipid IgG, Cardiolipin IgM, Cardiolipin IgG, Homocysteine Quantitative]	CITRATED PLASMA(PPP), SERUM	4 ml	RIT	14,000
PT0627	PLT THYRO CHECK - 3 Parameters [T3, T4 & TSH]	SERUM	2 ml	ECLIA	700
PT0628	PLT THYRO FREE - 3 Parameters [FT3, FT4 & TSH]	SERUM	2 ml	ECLIA	900
PT0629	TIBC - TOTAL IRON BINDING CAPACITY	SERUM	2 ml	SPECTROPHOTOMETRY	400
PT0630	TORCH PANEL I - 4 Parameters [Toxoplasma, CMV, Rubella, HSV 1&2] IgG	SERUM	3 ml	ECLIA	1,500
PT0631	TORCH PANEL IV - 4 Parameters [Toxoplasma, CMV, Rubella, HSV 1&2] IgM	SERUM	3 ml	ECLIA	1,500
PT0632	TORCH PANEL II - 8 Parameters [Toxoplasma, CMV, Rubella, HSV 1&2] IgG & IgM	SERUM	3 ml	ECLIA	2,200
PT0633	TORCH PANEL III- 10 Parameters [Toxoplasma, CMV, Rubella, HSV 1, HSV2] IgG & IgM	SERUM	3 ml	ECLIA	3,000
PT0634	TOTAL PROTEIN	24HR URINE	5 ml	SPECTROPHOTOMETRY	250
PT0635	TOTAL PROTEIN	ASCITIC FLUID	2 ml	SPECTROPHOTOMETRY	150
PT0636	TOTAL PROTEIN	BODY FLUID	2 ml	SPECTROPHOTOMETRY	150
PT0637	TOTAL PROTEIN	CSF	1 ml	SPECTROPHOTOMETRY	250
PT0638	TOTAL PROTEIN	PERICARDIAL FLUID	2 ml	SPECTROPHOTOMETRY	150
PT0639	TOTAL PROTEIN	PERITONIAL FLUID	2 ml	SPECTROPHOTOMETRY	150
PT0640	TOTAL PROTEIN	PLEURAL FLUID	2 ml	SPECTROPHOTOMETRY	150
PT0641	TOTAL PROTEIN	RANDOM URINE	5 ml	SPECTROPHOTOMETRY	250
PT0642	TOTAL PROTEIN	SERUM	2 ml	SPECTROPHOTOMETRY	150
PT0643	TOTAL PROTEIN	SYNOVIAL FLUID	2 ml	SPECTROPHOTOMETRY	150
PT0644	TOXO PLASMA IgG	SERUM	2 ml	ECLIA	500
PT0645	TOXO PLASMA IgM	SERUM	2 ml	ECLIA	500
PT0646	TOXO PLASMA PANEL - 2 Parameter [IgG & IgM]	SERUM	2 ml	ECLIA	1,000
PT0647	TPHA - TREPONEMA PALLIDIUM HAEMAGGLUTINATION	SERUM	2 ml	ENZYME IMMUNOASSAY	500
PT0648	TRIGLYCERIDES	SERUM	2 ml	SPECTROPHOTOMETRY	250

PT0649	TRIPLE MARKER (MATERNAL SCREEN)	SERUM	3 ml	ECLIA	2,400
PT0650	TROPONIN - T HIGH SENSITIVE	WB EDTA	2 ml	ECLIA	1,500
PT0651	TSAT - TRANSFERRIN SATURATION	SERUM	2 ml	IMMUNOTURBIDIMETRY	500
PT0652	TSH - THYROID STIMULATING HORMONE	SERUM	2 ml	ECLIA	300
PT0653	TSH RECEPTOR ANTIBODY	SERUM	2 ml	ECLIA	4,500
PT0654	TT - THROMBIN TIME	CITRATED PLASMA(PPP)	2 ml	AGGLUTINATION	1,200
PT0655	TTG - TISSUE TRANSGLUTAMINASE ANTIBODY IgA	SERUM	2 ml	ENZYME IMMUNOASSAY	1,000
PT0656	TYPHI DOT IgG	SERUM	2 ml	IMMUNOCHROMATOGRAPHY	500
PT0657	TYPHI DOT M (SALMONELLA TYPHI) IgM	SERUM	2 ml	ENZYME IMMUNOASSAY	500
PT0658	TYPHI DOT PANEL - 2 Panels [IgG & IgM]	SERUM	2 ml	RIT	800
PT0659	UREA	24HR URINE	5 ml	SPECTROPHOTOMETRY	250
PT0660	UREA	BODY FLUID	2 ml	SPECTROPHOTOMETRY	150
PT0661	UREA	RANDOM URINE	5 ml	SPECTROPHOTOMETRY	250
PT0662	UREA	SERUM	2 ml	SPECTROPHOTOMETRY	150
PT0663	UREA CLEARANCE TEST	URINE	5 ml	SPECTROPHOTOMETRY	300
PT0664	URIC ACID	24HR URINE	5 ml	SPECTROPHOTOMETRY	200
PT0665	URIC ACID	RANDOM URINE	5 ml	SPECTROPHOTOMETRY	200
PT0666	URIC ACID	SERUM	2 ml	SPECTROPHOTOMETRY	200
PT0667	URIC ACID & CREATININE RATIO	URINE	5 ml	SPECTROPHOTOMETRY	300
PT0668	URINE R/E	URINE	10 ml	MICROSCOPY, STRIP TEST	200
PT0669	URINE R/E & URINE CULTURE	URINE	20 ml	RIT	500
PT0670	UROBILINOGEN from Random Urine	URINE	5 ml	STRIP TEST	200
PT0671	VALPROIC ACID (VALPARIN or SODIUM VALPROATE)	SERUM	2 ml	ECLIA	1,000
PT0672	VDRL - VENEREAL DISEASE RESEARCH LABORATORY (RPR)	CSF	1 ml	SLIDE FLOCCULATION	200
PT0673	VDRL - VENEREAL DISEASE RESEARCH LABORATORY (RPR)	SERUM	2 ml	SLIDE FLOCCULATION	200
PT0674	VDRL (RPR) WITH TITRE	SERUM	2 ml	SLIDE FLOCCULATION	200
PT0675	PLT VIRAL SCREEN - 3 Parameters [HIV 4th Gen, HCV 3rd Gen, HBsAg]	SERUM	3 ml	ECLIA	1,500
PT0676	PLT VIRAL EXTENDED I - 5 Parameters [HIV 4th Gen Quantitative, HIV 1& 2 Antibodies Quantitative, HIV 1 & HIV 2 Antibodies Qualitative, HCV 3rd Gen, HBsAg]	SERUM	4 ml	RIT	1,800
PT0677	PLT VIRAL EXTENDED II - 9 Parameters [HIV 4th Gen Quantitative, HIV 1& 2 Antibodies Quantitative, HIV 1 & HIV 2 Antibodies Qualitative, HCV 3rd Gen Quantitative, Anti HCV Elisa Plus Quantitative, HCV Qualitative, HBsAg Quantitative, HBsAg Sensitive Elisa Quantitative, HBsAg Qualitative]	SERUM	4 ml	RIT	2,500
PT0678	VITAMIN B12 (CYANOCOBALAMIN)	SERUM	2 ml	ECLIA	900
PT0679	VITAMIN D TOTAL - 25 HYDROXY	SERUM	2 ml	ECLIA	1,400
PT0680	VITAMIN D - 1,25 DIHYDROXY	SERUM	2 ml	ECLIA	3,700
PT0681	VITAMIN D PANEL - 4 Parameters [Calcium, Phosphorus, PTH, Vitamin D Total - 25 Hydroxy]	SERUM	2 ml	RIT	2,600
PT0682	VITAMIN D PROFILE - 4 Parameters [Calcium, Phosphorus, Alkaline Phosphatase, Vitamin D Total - 25 Hydroxy]	SERUM	2 ml	RIT	1,600
PT0683	VITAMIN PANEL - 2 Parameters [Vitamin B12, Vitamin D]	SERUM	2 ml	ECLIA	1,850
PT0684	VLDL CHOLESTEROL	SERUM	2 ml	SPECTROPHOTOMETRY	300
PT0685	VZV - VARICELLA ZOSTER VIRUS ANTIBODIES (CHICKEN POX) IgG	SERUM	2 ml	ENZYME IMMUNOASSAY	1,500
PT0686	VZV - VARICELLA ZOSTER VIRUS ANTIBODIES (CHICKEN POX) IgM	SERUM	2 ml	ENZYME IMMUNOASSAY	1,500
PT0687	VZV ANTIBODIES PANEL IgG & IgM	SERUM	2 ml	ENZYME IMMUNOASSAY	2,500
PT0688	WEIL FELIX	SERUM	2 ml	AGGLUTINATION	800
PT0689	WIDAL	SERUM	2 ml	SLIDE AGGLUTINATION	200
PT0690	YEAST STAIN	PUS	2 ml	COLORIMETRY	600
PT0691	YEAST STAIN	SPUTUM	3 ml	COLORIMETRY	600
PT0692	ZAP-70	WB EDTA	2 ml	FLOWCYTOMETRY	3,000
PT0693	ZINC	24HR URINE	5 ml	SPECTROPHOTOMETRY	2,500
PT0694	ZINC	SERUM	2 ml	SPECTROPHOTOMETRY	2,500
PT0695	ZINC	SPOT URINE	5 ml	SPECTROPHOTOMETRY	2,500