

S.NO	PROFILES	SAMPLE TYPE	REPORTED ON	MRP
1	AMH PLUS : THYROID STIMULATING HORMONE (TSH),LH (LEUTINIZING HORMONE),TESTOSTERONE TOTAL,FSH (FOLLICLE STIMULATING HORMONE),PROLACTIN(PRL),ANTI MULLERIAN HORMONE (AMH)	3 ml. (2 ml. Minimum) Serum	Same Day	4500
2	AMH PLUS- 1 : LH (LEUTINIZING HORMONE),ESTRADIOL (E2),FSH (FOLLICLE STIMULATING HORMONE),PROLACTIN(PRL),TESTOSTERONE TOTAL,THYROID STIMULATING HORMONE (TSH),ANTI MULLERIAN HORMONE (AMH)	3 ml. (2 ml. Minimum) Serum	Same Day	4800
3	ANAEMIA PROFILE : CBC WITH P/S, FOLIC ACID,IRON,VITAMIN B12	3 ml. (2 ml. Minimum) Serum,3 ml. (2 ml. Minimum) Whole Blood in 1 EDTA tube	Same Day	2300
4	ANEMIA PROFILE (Nutritional) : COMPLETE BLOOD COUNT (CBC) WITH P/S,IRON, TRANSFERRIN SATURATION,FERRITIN,TIBC (TOTAL IRON BINDING CAPACITY) ,FOLIC ACID,VITAMIN B12	3 ml. (2 ml. Minimum) Serum,3 ml. (2 ml. Minimum) Whole Blood in 1 EDTA tube	Same Day	2800
5	ANTE NATAL PROFILE : BLOOD GROUP (ABO & Rh TYPING),COMPLETE BLOOD COUNT (CBC),BLOOD GLUCOSE RANDOM,THYROID STIMULATING HORMONE (TSH),HCV ANTIBODY(RAPID),HEPATITIS B SURFACE ANTIGEN(HBsAg),RPR (SEROLOGY FOR SYPHILIS),HIV 1 & 2 ANTIBODY,URINE EXAMINATION ROUTINE	3 ml. (2 ml. Minimum) Serum, 3 ml. (2 ml. Minimum) Whole Blood in 1 EDTA tube,2 ml. (1 ml. Minimum)Plasma from 1 Sodium Fluoride tube,15 ml.(10.0 ml. minimum) aliquot of Morning's	Same Day	1850

6	APLA PROFILE : ACTIVATED PARTIAL THROMBOPLASTIN TIME(APTT),LUPUS ANTICOAGULANT,ANTI PHOSPHOLIPID ANTIBODY, IGG,ANTI CARDIOLIPIN ANTIBODY IGA,ANTI CARDIOLIPIN ANTIBODY IGM,ANTI PHOSPHOLIPID ANTIBODY, IGM,ANTI CARDIOLIPIN ANTIBODY IGG	3 ml. (2 ml. Minimum) Serum,For PPP sample: 4 ml. (3 ml. Minimum) PPP (Platelet Poor Plasma) from 2 Sodium Citrate tubes prepared within 1 hr of collection. Aliquot PPP in 2 transport vials and FREEZE.	2nd WORKING Day	5200
7	APOLIPOPROTEIN EVALUATION : (APOLIPOPROTEIN B (APO-B),APOLIPOPROTEIN A1 (APO-A1),LIPOPROTEIN A (LP-A)	3 ml. (2 ml. Minimum) Serum	2nd WORKING Day	2300
8	ARTHRITIS PROFILE BASIC : (COMPLETE BLOOD COUNT (CBC) WITH P/S,ERYTHROCYTE SEDIMENTATION RATE (ESR),URIC ACID,CALCIUM,CRP QUANTITATIVE,RHEUMATOID FACTOR (RA FACTOR) - QUANTITATIVE,ANTI STREPTOLYSIN O (ASO) - QUALITATIVE	3 ml. (2 ml. Minimum) Serum, 3 ml. (2 ml. Minimum) Whole Blood in 1 EDTA tube	Same Day	2300
9	ARTHRITIS PROFILE REACTIVE : COMPLETE BLOOD COUNT (CBC) WITH P/S,A:G (ALBUMIN:GLOBULIN) RATIO,CRP QUANTITATIVE,VITAMIN D3 25-HYDROXY,ANTI CCP (ANTI CYCLIC CIRULLINATED PEPTIDE)	3 ml. (2 ml. Minimum) Serum, 3 ml. (2 ml. Minimum) Whole Blood in 1 EDTA tube	Same Day	3950
10	AUTOIMMUNE ARTHRITIS PROFILE : COMPLETE BLOOD COUNT (CBC),ERYTHROCYTE SEDIMENTATION RATE (ESR),URIC ACID,C4 COMPLEMENT COMPONENT,CRP QUANTITATIVE,PHOSPHORUS,CALCIUM,RHEUM ATOID FACTOR (RA FACTOR) - QUANTITATIVE,ANTI NUCLEAR ANTIBODY (ANA),ANTI STREPTOLYSIN O (ASO) TITRE - QUANTITATIVE)	3 ml. (2 ml. Minimum) Serum, 3 ml. (2 ml. Minimum) Whole Blood in 1 EDTA tube	Next day Evening Except Sunday	3350

11	AUTOIMMUNE DISEASE PROFILE : CRP QUANTITATIVE,C4 COMPLEMENT COMPONENT,C3 COMPLEMENT COMPONENT,ANTI DS DNA ANTIBODY ,ANTI NEUTROPHILIC CYTOPLASMIC ANTIBODY (ANCA) - C,GLOMERULAR BASEMENT MEMBRANE ANTIBODY IGG,ANTI NUCLEAR ANTIBODY (ANA),P-ANCA (MPO)	3 ml. (2 ml. Minimum) Serum	Next day Evening Except Sunday	8200
12	AUTOIMMUNE HEPATITIS PROFILE : LIVER- KIDNEY MICROSOME (LKM) - 1 ANTIBODY,ANTI MITOCHONDRIAL ANTIBODY,ASMA (ANTI SMOOTH MUSCLE ANTIBODY) ,ANTI NUCLEAR ANTIBODY (ANA)	3 ml. (2 ml. Minimum) Serum	Next day Evening Except Sunday	6400
13	BAD OBSTERIC HISTORY (BOH/ ABORTION) PROFILE : LUPUS ANTICOAGULANT (CONFIRMATORY) ,THYROID STIMULATING HORMONE (TSH),ANTI PHOSPHOLIPID ANTIBODY, IGM,ANTI CARDIOLIPIN ANTIBODY IGG,TOXOPLASMA GONDII IGM,HERPES SIMPLEX VIRUS 1 & 2 IGM,ANTI PHOSPHOLIPID ANTIBODY, IGG,RUBELLA VIRUS IGM ANTIBODY,ANTI CARDIOLIPIN ANTIBODY IGM,TOXOPLASMA GONDII IGG,HERPES SIMPLEX VIRUS 1 & 2 IGG,ANTI NUCLEAR ANTIBODY (ANA),RUBELLA VIRUS IGG ANTIBODY,CYTOMEGALOVIRUS, IGG ANTIBODY,CYTOMEGALOVIRUS, IGM ANTIBODY	3 ml. (2 ml. Minimum) Serum,For PPP sample: 4 ml. (3 ml. Minimum) PPP (Platelet Poor Plasma) from 2 Sodium Citrate tubes prepared within 1 hr of collection. Aliquot PPP in 2 transport vials and FREEZE.	Same Day	5800

14	<p>BIOT-I PROFILE :COMPLETE BLOOD COUNT (CBC) WITH P/S,ERYTHROCYTE SEDIMENTATION RATE (ESR),HBA1C,IRON,TRANSFERRIN SATURATION,TIBC (TOTAL IRON BINDING CAPACITY),LIVER FUNCTION TEST (LFT)- EXTENDED ,LIPID PROFILE,KIDNEY FUNCTION TEST (KFT),GLUCOSE FASTING,THYROID PROFILE FREE,URINE EXAMINATION ROUTINE</p>	<p>3 ml. (2 ml. Minimum) Serum, 3 ml. (2 ml. Minimum) Whole Blood in 1 EDTA tube,2 ml. (1 ml. Minimum)Plasma from 1 Sodium Fluoride tube,15 ml.(10.0 ml. minimum) aliquot of Morning's Midstream/Random Urine in a sterile, leak - proof, screw capped, plastic container.</p>	Same Day	3250
15	<p>BIOT-II PROFILE : COMPLETE BLOOD COUNT (CBC) WITH P/S,ERYTHROCYTE SEDIMENTATION RATE (ESR),IRON,TRANSFERRIN SATURATION,TIBC (TOTAL IRON BINDING CAPACITY),LIVER FUNCTION TEST (LFT)- EXTENDED ,LIPID PROFILE,KIDNEY FUNCTION TEST (KFT),GLUCOSE FASTING,THYROID PROFILE FREE,URINE EXAMINATION ROUTINE</p>	<p>3 ml. (2 ml. Minimum) Serum, 3 ml. (2 ml. Minimum) Whole Blood in 1 EDTA tube,2 ml. (1 ml. Minimum)Plasma from 1 Sodium Fluoride tube,15 ml.(10.0 ml. minimum) aliquot of Morning's Midstream/Random Urine in a sterile, leak - proof, screw capped, plastic container.</p>	Same Day	2850
16	<p>BOH PROFILE- I : LUPUS ANTICOAGULANT,BETA2 GLYCOPROTEIN-1 ANTIBODY IGG,ANTI CARDIOLIPIN ANTIBODY IGM,ANTI CARDIOLIPIN ANTIBODY IGG</p>	<p>3 ml. (2 ml. Minimum) Serum,For PPP sample: 4 ml. (3 ml. Minimum) PPP (Platelet Poor Plasma) from 2 Sodium Citrate tubes</p>	Next day Evening Except Sunday	4800
17	<p>BREAST CARCINOMA PROGNOSIS PROFILE : (IHC-HER-2/NEU,IHC - ER/PR)</p>	FFPE Tissue Block	8th Working Day	5350

18	CANCER SCREENING-FEMALE : COMPLETE BLOOD COUNT WITH P/S,CEA,CA125,ALPHA FETO PROTEIN (AFP)	3 ml. (2 ml. Minimum) Serum , 3 ml. (2 ml. Minimum) Whole Blood in 1 EDTA tube	Next Day	2300
19	CANCER SCREENING-MALE : COMPLETE BLOOD COUNT WITH P/S,CEA, PSA-TOTAL,ALPHA FETO PROTEIN (AFP)	3 ml. (2 ml. Minimum) Serum, 3 ml. (2 ml. Minimum) Whole Blood in 1 EDTA tube	Next day Evening Except Sunday	2300
20	CARDIAC MONITORING PROFILE: CREATININE KINASE (CPK),CREATINE KINASE MB (CK- MB),LDH ,PRO-BETA NATRIURETIC PEPTIDE (BNP)	3 ml. (2 ml. Minimum) Serum	Next day Evening Except Sunday	4800
21	CARDIAC MONITORING PROFILE -I : LDH,CREATININE KINASE (CPK),CREATINE KINASE MB (CK- MB),HOMOCYSTEINE	3 ml. (2 ml. Minimum) Serum	Next day Evening Except Sunday	2300
22	CARDIOLIPIN PROFILE : LUPUS ANTICOAGULANT (CONFIRMATORY) ,ANTI PHOSPHOLIPID ANTIBODY, IGG,ANTI CARDIOLIPIN ANTIBODY IGG	3 ml. (2 ml. Minimum) Serum,For PPP sample: 4 ml. (3 ml. Minimum) PPP (Platelet Poor Plasma) from 2 Sodium Citrate tubes prepared within 1 hr of collection. Aliquot PPP in 2 transport vials and FREEZE.	Next day Evening Except Sunday	3250
23	CARDIOLIPIN PROFILE-I : ANTI CARDIOLIPIN ANTIBODY IGG,ANTI CARDIOLIPIN ANTIBODY IGA,ANTI CARDIOLIPIN ANTIBODY IGM	3 ml. (2 ml. Minimum) Serum,For PPP sample: 4 ml. (3 ml. Minimum) PPP (Platelet Poor Plasma) from 2 Sodium Citrate tubes prepared within 1 hr of collection. Aliquot PPP in 2 transport vials and FREEZE.	Next day Evening Except Sunday	2150

24	<p>COAGULATION PROFILE : LUPUS ANTICOAGULANT (CONFIRMATORY) ,ANTI CARDIOLIPIN ANTIBODY IGM,ANTI CARDIOLIPIN ANTIBODY IGG</p>	<p>3 ml. (2 ml. Minimum) Serum,For PPP sample: 4 ml. (3 ml. Minimum) PPP (Platelet Poor Plasma) from 2 Sodium Citrate tubes prepared within 1 hr of collection. Aliquot PPP in 2 transport vials and FREEZE.</p>	<p>Next day Evening Except Sunday</p>	<p>3500</p>
25	<p>COAGULATION PROFILE BASIC : PROTHROMBIN TIME & INR,ACTIVATED PARTIAL THROMBOPLASTIN TIME(APTT), COMPLETE BLOOD COUNT (CBC)</p>	<p>Whole Blood in 1 EDTA tube,For PPP sample: 4 ml. (3 ml. Minimum) PPP (Platelet Poor Plasma) from 2 Sodium Citrate tubes prepared within 1 hr of collection. Aliquot PPP in 2 transport vials and FREEZE.</p>	<p>Same Day</p>	<p>850</p>
26	<p>CURE CARE PLUS PROFILE : COMPLETE BLOOD COUNT (CBC) WITH P/S,HBA1C,LIPID PROFILE BASIC,TRANSFERRIN SATURATION,KIDNEY FUNCTION TEST (KFT),GLUCOSE FASTING,LIVER FUNCTION TEST (LFT) -EXTENDED,CALCIUM,TIBC (TOTAL IRON BINDING CAPACITY) ,FOLIC ACID,IRON, SERUM,THYROID PROFILE,VITAMIN D3 25- HYDROXY,VITAMIN B12,URINE EXAMINATION ROUTINE</p>	<p>3 ml. (2 ml. Minimum) Serum, 3 ml. (2 ml. Minimum) Whole Blood in 1 EDTA tube,2 ml. (1 ml. Minimum)Plasma from 1 Sodium Fluoride tube,15 ml.(10.0 ml. minimum) aliquot of Morning's Midstream/Random Urine in a sterile, leak - proof, screw capped, plastic container.</p>	<p>Same Day</p>	<p>3850</p>

27	<p>CURE CARE PROFILE : COMPLETE BLOOD COUNT (CBC),HBA1C,TRANSFERRIN SATURATION,KIDNEY FUNCTION TEST (KFT),GLUCOSE FASTING,LIVER FUNCTION TEST (LFT) -EXTENDED,CALCIUM,TIBC (TOTAL IRON BINDING CAPACITY) ,IRON,LIPID PROFILE BASIC,THYROID PROFILE,VITAMIN D3 25-HYDROXY,VITAMIN B12,URINE EXAMINATION ROUTINE</p>	<p>3 ml. (2 ml. Minimum) Serum, 3 ml. (2 ml. Minimum) Whole Blood in 1 EDTA tube,2 ml. (1 ml. Minimum)Plasma from 1 Sodium Fluoride tube,15 ml.(10.0 ml. minimum) aliquot of Morning's Midstream/Random Urine in a sterile, leak - proof, screw capped, plastic container.</p>	Same Day	3450
28	<p>DENGUE PROFILE :DENGUE NS1 ANTIGEN ,DENGUE IgG & IgM ANTIBODY</p>	<p>3 ml. (2 ml. Minimum) Serum</p>	Same Day	1950
29	<p>DIABETES MONITRING PROFILE : HBA1C,MICROALBUMIN (SPOT URINE),BLOOD GLUCOSE PP,GLUCOSE FASTING ,URINE EXAMINATION ROUTINE ,KIDNEY FUNCTION TEST (KFT),LIPID PROFILE BASIC</p>	<p>3 ml. (2 ml. Minimum) Serum,2 ml. (1 ml. Minimum)Plasma from 1 Sodium Fluoride tubes,3 ml. (2 ml. Minimum) Whole Blood in 1 EDTA tube,15 ml.(10.0 ml. minimum) aliquot of Morning's Midstream/Random Urine in a sterile, leak - proof, screw capped, plastic container.</p>	Same Day	1950
30	<p>DIABETIC SCREENING PROFILE- GLUCOSE FASTING,GLUCOSE PP,HBA1C</p>	<p>2 ml. (1 ml. Minimum)Plasma from 2 Sodium Fluoride tubes,3 ml. (2 ml. Minimum) Whole Blood in 1 EDTA tube</p>	Same Day	650

31	<p>DONOR PROFILE : COMPLETE BLOOD COUNT (CBC),BLOOD GROUP (ABO & Rh TYPING),HBA1C,GLUCOSE 6 PHOSPHATE DEHYDROGENASE (G6PD QUANTITATIVE,PROTHROMBIN TIME & INR,KIDNEY FUNCTION TEST (KFT),LIVER FUNCTION TEST (LFT) -EXTENDED,BLOOD GLUCOSE RANDOM,LIPID PROFILE BASIC,THYROID PROFILE,Hepatitis Core Antibody Total (HBcAb-Total),Hepatitis C Antibody (HCV Antibody),HIV 1 & 2 ANTIBODY,Hepatitis B Surface Antigen (HBsAg)</p>	<p>3 ml. (2 ml. Minimum) Serum,2 ml. (1 ml. Minimum)Plasma from 1 Sodium Fluoride tubes,3 ml. (2 ml. Minimum) Whole Blood in 1 EDTA tube,15 ml.(10.0 ml. minimum) aliquot of Morning's Midstream/Random Urine in a sterile, leak - proof, screw capped, plastic container.</p>	Same Day	4800
32	<p>DUAL MARKER WITH GRAPH : PAPP-A (PREGNANCY ASSOCIATED PARA PROTEIN- A),FREE BETA -HCG</p>	<p>3 ml. (2 ml. Minimum) Serum</p>	Next day Evening Except Sunday	2750
33	<p>ELECTROLYTE PROFILE : POTASSIUM,CHLORIDE ,SODIUM</p>	<p>3 ml. (2 ml. Minimum) Serum</p>	Same Day	450
34	<p>ENA PROFILE/ANA PROFILE (QUANTITATIVE): ANTI JO-1 ANTIBODY,ANTI SS-A ANTIBODY ,SCL- 70 ANTIBODY,CENTROMERE ANTIBODY IGG ,ANTI SMITH ANTIBODY (ANTI SM),ANTI SS-B ANTIBODY ,SM/RNP ANTIBODY),DS-DNA,NUCLEOSOME,HISTONE,PCNA , AMA M2,PMHCL,MI2,KU</p>	<p>3 ml. (2 ml. Minimum) Serum</p>	Next day Evening Except Sunday	7800
35	<p>FERTILITY PROFILE : FSH (FOLLICLE STIMULATING HORMONE),PROLACTIN(PRL),LH (LEUTINIZING HORMONE</p>	<p>3 ml. (2 ml. Minimum) Serum</p>	Same Day	1350

36	FERTILITY PROFILE II : PROLACTIN(PRL), ESTRADIOL (E2), LH (LEUTINIZING HORMONE), THYROID STIMULATING HORMONE (TSH), FSH (FOLLICLE STIMULATING HORMONE)	3 ml. (2 ml. Minimum) Serum	Same Day	1650
37	FERTILITY PROFILE IV : FSH (FOLLICLE STIMULATING HORMONE), PROLACTIN(PRL), LH (LEUTINIZING HORMONE), TESTOSTERONE TOTAL	3 ml. (2 ml. Minimum) Serum	Same Day	1650
38	FERTILITY PROFILE V : LH (LEUTINIZING HORMONE), THYROID STIMULATING HORMONE (TSH), FSH (FOLLICLE STIMULATING HORMONE), PROLACTIN(PRL)	3 ml. (2 ml. Minimum) Serum	Same Day	1050
39	FERTILITY PROFILE-III : FSH (FOLLICLE STIMULATING HORMONE), TESTOSTERONE TOTAL, LH (LEUTINIZING HORMONE)	3 ml. (2 ml. Minimum) Serum	Same Day	1700
40	FEVER COMPREHENSIVE PROFILE -III : COMPLETE BLOOD COUNT (CBC), ERYTHROCYTE SEDIMENTATION RATE (ESR), MALARIAL FALCIPARUM AND VIVAX ANTIGEN (PARASITE V), SALMONELLA TYPHI IGM (TYPHI DOT), WIDAL (SLIDE AGGLUTINATION), SALMONELLA TYPHI IGG (TYPHI DOT), URINE EXAMINATION ROUTINE	3 ml. (2 ml. Minimum) Serum, 3 ml. (2 ml. Minimum) Whole Blood in 1 EDTA tube, 15 ml. (10.0 ml. minimum) aliquot of Morning's Midstream/Random Urine in a sterile, leak - proof, screw capped, plastic container.	Same Day	2200

41	CCD FEVER PANEL-II : MALARIAL PARASITE IDENTIFICATION ,COMPLETE BLOOD COUNT (CBC) ,BILIRUBIN (TOTAL, DIRECT & INDIRECT),SGPT/ALT (ALANINE AMINO-TRANSFERASE) ,WIDAL (SLIDE AGGLUTINATION),URINE EXAMINATION ROUTINE	3 ml. (2 ml. Minimum) Serum,3 ml. (2 ml. Minimum) Whole Blood in 1 EDTA tube,15 ml.(10.0 ml. minimum) aliquot of Morning's Midstream/Random Urine in a sterile, leak - proof, screw capped, plastic container.	Same Day	950
42	CCD FEVER PROFILE-I : COMPLETE BLOOD COUNT (CBC) ,MALARIAL PARASITE IDENTIFICATION ,ERYTHROCYTE SEDIMENTATION RATE (ESR),WIDAL (SLIDE AGGLUTINATION),URINE EXAMINATION ROUTINE	3 ml. (2 ml. Minimum) Serum,3 ml. (2 ml. Minimum) Whole Blood in 1 EDTA tube,15 ml.(10.0 ml. minimum) aliquot of Morning's Midstream/Random Urine in a sterile, leak - proof, screw capped, plastic container.	Same Day	650
43	CCD FEVER PROFILE BASIC : COMPLETE BLOOD COUNT (CBC), ERYTHROCYTE SEDIMENTATION RATE (ESR),WIDAL (SLIDE AGGLUTINATION)	3 ml. (2 ml. Minimum) Serum,3 ml. (2 ml. Minimum) Whole Blood in 1 EDTA tube	Same Day	550
44	GLUCOSE PROFILE- : GLUCOSE FASTING,BLOOD GLUCOSE PP	2 ml. (1 ml. Minimum)Plasma from 2 Sodium Fluoride tubes	Same Day	150
45	HAEMOGRAM (CBC+ESR) : ERYTHROCYTE SEDIMENTATION RATE (ESR),COMPLETE BLOOD COUNT (CBC) , ABSOLUTE EOSINOPHILL COUNT	3 ml. (2 ml. Minimum) Whole Blood in 1 EDTA tube	Same Day	450

46	HAEMOGRAM WITH P/S : ERYTHROCYTE SEDIMENTATION RATE (ESR),COMPLETE BLOOD COUNT (CBC) WITH P/S), ABSOLUTE EOSINOPHILL COUNT	3 ml. (2 ml. Minimum) Whole Blood in 1 EDTA tube	Same Day	480
47	CCD HEPATITIS B PROFILE : Hepatitis B Envelope Antigen (HBeAg),Hepatitis Core Antibody Total (HBcAb-Total),Hepatitis B Surface Antibody Total (Anti Hbs),Hepatitis Core Antibody IgM (Anti HBc-IgM),Hepatitis B Envelope Antibody (Anti HBe),Hepatitis B Surface Antigen (HBsAg)	3 ml. (2 ml. Minimum) Serum	Next day Evening Except Sunday	3450
48	CCD HEPATITIS C VIRUS MONITORING PROFILE : (HEPATITIS C VIRUS - GENOTYPING,HEPATITIS C VIRUS - VIRAL LOAD, QUANTITATIVE)	3 ml. (2 ml. Minimum) Whole Blood in 1 EDTA tube,2 ml. (1 ml. Minimum) 1 EDTA tube Plasma	Same Day	13800
49	CCD HEPATITIS PROFILE ACUTE : Hepatitis B Envelope Antigen (HBeAg),Hepatitis Core Antibody Total (HBcAb-Total),HEPATITIS A VIRUS (HAV IgM),Hepatitis B Surface Antigen (HBsAg),Hepatitis Core Antibody IgM (Anti HBc- IgM),HEPATITIS E VIRUS - IGM (HEV IGM),HEPATITIS A VIRUS (HAV IgG),Hepatitis B Envelope Antibody (Anti HBe),Hepatitis C Antibody (HCV Antibody)	3 ml. (2 ml. Minimum) Serum	Next day Evening Except Sunday	6250
53	HIV MONITORING-II : CD3/CD4/CD8,HIV - QUANTITATIVE (VIRAL LOAD),HIV 1 WESTERN BLOT	3 ml. (2 ml. Minimum) Serum , 3 ml. (2 ml. Minimum) Whole Blood in 1 EDTA tube,2 ml. (1 ml. Minimum) 1 EDTA tube Plasma	3rd Working Day	7850
54	HIV MONITORING-I : CD3/CD4/CD8,HIV - QUANTITATIVE (VIRAL LOAD)	3 ml. (2 ml. Minimum) Whole Blood in 1 EDTA tube,2 ml. (1 ml. Minimum) 1 EDTA tube Plasma	3rd Working Day	5650
55	HIV SCREEN : HIV 1 WESTERN BLOT,HIV 1 & 2 ANTIBODY	3 ml. (2 ml. Minimum) Serum	3rd Working Day	3250

56	HYPERTENSION PROFILE (BASIC): LIPID PROFILE BASIC,KIDNEY FUNCTION TEST (KFT),CALCIUM,URINE EXAMINATION ROUTINE,GLUCOSE FASTING	3 ml. (2 ml. Minimum) Serum	Same Day	1200
57	IHC-NON HODKINGS LYMPHOMA PROFILE : IHC - CLUSTER OF DIFFERENTIATION 20 (CD20),IHC - CLUSTER OF DIFFERENTIATION 45 (CD45),IHC - CLUSTER OF DIFFERENTIATION 3 (CD3)	FFPE Tissue Block	7th Working Day	5250
58	IHC-ROUND CELL PROFILE : (IHC - NEURON SPECIFIC ENOLASE,IHC - DESMIN,IHC - VIMENTIN)	FFPE Tissue Block	7th Working Day	5250
59	IHC-SPINDLE CELL PROFILE : (IHC - SMOOTH MUSCLE ACTIN (SMA),IHC - S100,IHC - VIMENTIN)	FFPE Tissue Block	7th Working Day	5250
60	INFECTIOUS DISEASE PROFILE : Hepatitis B Surface Antigen (HBsAg),Hepatitis C Antibody (HCV Antibody),HIV 1 & 2 ANTIBODY	3 ml. (2 ml. Minimum) Serum	Same Day	1350
61	INFECTIOUS DISEASE PROFILE TRIDOT: (HbsAg(RAPID),HIV Antibody(RAPID),HCV Antibody(RAPID))	3 ml. (2 ml. Minimum) Serum	Same Day	1080
62	INFERTILITY PROFILE : SHBG (SEX HORMONE BINDING GLOBULIN) - HORMONE ASSAYS,ANDROSTENEDIONE (A4) - HORMONE ASSAYS,FSH (FOLLICLE STIMULATING HORMONE),PROLACTIN(PRL),LH (LEUTINIZING HORMONE),TESTOSTERONE TOTAL, DEHYDROEPIANDROSTERONE SULPHATE(DHEA- S)	3 ml. (2 ml. Minimum) Serum	Next day Evening Except Sunday	5850
63	IRON DEFICIENCY PROFILE : FERRITIN,TRANSFERRIN SATURATION,IRON,TIBC (TOTAL IRON BINDING CAPACITY)	3 ml. (2 ml. Minimum) Serum	Same Day	1050

64	IRON PROFILE BASIC : (TIBC (TOTAL IRON BINDING CAPACITY) ,IRON, SERUM,TRANSFERRIN SATURATION	3 ml. (2 ml. Minimum) Serum	Same Day	750
65	KIDNEY FUNCTION TEST PROFILE : KIDNEY FUNCTION TEST ,URINE EXAMINATION ROUTINE)	3 ml. (2 ml. Minimum) Serum	Same Day	950
66	KIDNEY FUNCTION TEST (KFT) : URIC ACID,CALCIUM,BUN/CREATININE RATIO,CREATININE, ,BLOOD UREA NITROGEN (BUN)	3 ml. (2 ml. Minimum) Serum	Same Day	950
67	KIDNEY FUNCTION TEST BASIC : Urea, Creatnine,Uric Acid,Sodium (Na+), Potassium (K+),Chloride	3 ml. (2 ml. Minimum) Serum	Same Day	650
68	KIDNEY FUNCTION TEST PROFILE WITH IONIZED Ca+ & CUE : KIDNEY FUNCTION WITH IONIZED CA ,URINE EXAMINATION ROUTINE(CUE)	3 ml. (2 ml. Minimum) Serum	Same Day	950
69	LUPUS ANTICOAGULANT PROFILE : PROTHROMBIN TIME & INR,LUPUS ANTICOAGULANT ,ACTIVATED PARTIAL THROMBOPLASTIN TIME(APTT)	For PPP sample: 4 ml. (3 ml. Minimum) PPP (Platelet Poor Plasma) from 2 Sodium Citrate tubes prepared within 1 hr of collection. Aliquot PPP in 2 transport vials and FREEZE.	Next day Evening Except Sunday	2050
70	Lipid Profile - Extended Apolipoprotein A1 (Apo-A1), Apolipoprotein B (Apo-B), Lipoprotein a (Lp-a),Lipid Profile-Basic	3 ml. (2 ml. Minimum) Serum	Next day Evening Except Sunday	2250
71	Lipid Profile-Basic Cholesterol - HDL, Cholesterol - LDL, Cholesterol - Total, Cholesterol/HDL Ratio, LDL/ HDL Ratio, Triglycerides, VLDL -Very Low Density Lipoprotein	3 ml. (2 ml. Minimum) Serum	Same Day	650

72	Liver Function Test (LFT) - Extended Alanine amino Transferase - (ALT / SGPT), Albumin, Albumin/Globulin Ratio (A/G), Alkaline Phosphatase (ALP), Aspartate Aminotransferase (AST/SGOT), Bilirubin Direct, Bilirubin Indirect, Bilirubin Total, Gamma Glutamyl Transferase (GGT), Globulin, Protein Total	3 ml. (2 ml. Minimum) Serum	Same Day	650
73	MYOEPIHELIAL TUMOR DIGNOSTIC PROFILE : IHC - PANCYTOKERATIN,IHC - P - 63,IHC - SMOOTH MUSCLE ACTIN (SMA)	FFPE Tissue Block	7th Working Day	5250
74	NATURAL KILLER CELLS PROFILE : CD3 ABSOLUTE COUNT,NATURAL KILLER CELL MARKER : CD 16,PAN B - CELL MARKER : CD 19,NATURAL KILLER CELL MARKER : CD 56	FFPE Tissue Block	7th Working Day	6750
75	NEUROENDOCRINE PROFILE : IHC - PANCYTOKERATIN,IHC - CHROMOGRANIN,IHC - NEURON SPECIFIC ENOLASE,IHC - KI 67 MARKER	FFPE Tissue Block	7th Working Day	6750
76	NEPHRO CHECK PROFILE : MICROALBUMIN/CREATININE RATIO SPOT,BUN/CREATININE RATIO,CREATININE, SERUM,MICROALBUMIN (SPOT URINE),BLOOD UREA NITROGEN (BUN),CALCIUM,URIC ACID- SERUM,URINE EXAMINATION ROUTINE	3 ml. (2 ml. Minimum) Serum, 15 ml.(10.0 ml. minimum) aliquot of Morning's Midstream/Random Urine in a sterile, leak - proof, screw capped, plastic container.	Next day Evening Except Sunday	1250
77	NEW BORN SCREENING : GLUCOSE 6 PHOSPHATE DEHYDROGENASE (G6PD QUANTITATI,HAEMOGLOBIN ELECTROPHORESIS (HPLC),17 - ALPHA OH PROGESTERONE - HORMONE ASSAYS	3 ml. (2 ml. Minimum) Serum, 3 ml. (2 ml. Minimum) Whole Blood in 1 EDTA tube	Next day Evening Except Sunday	2550
78	NEW BRON SCREENING-I : HAEMOGLOBIN ELECTROPHORESIS (HPLC),GLUCOSE 6 PHOSPHATE DEHYDROGENASE (G6PD QUANTITATI,ALPHA-1 ANTI TRYPSIN QUANTITATIVE,17-ALPHA OH PROGESTERONE - HORMONE ASSAYS	3 ml. (2 ml. Minimum) Serum, 3 ml. (2 ml. Minimum) Whole Blood in 1 EDTA tube	Next day Evening Except Sunday	3750

79	ORAL GLUCOSE TOLERANCE TEST (O-GTT) : Glucose fasting,Blood Sugar 1h (o-gtt, 1h),Blood Sugar 3,h (o-gtt, 3,h),Blood Sugar 2,h (o-gtt, 2,h)	2 ml. (1 ml. Minimum)Plasma from 4 Sodium Fluoride tubes	Same Day	550
80	PAIN SCREEN PROFILE : GLUCOSE FASTING,URIC ACID,CRP QUANTITATIVE,RHEUMATOID FACTOR (RA FACTOR) - QUANTITATIVE,THYROID STIMULATING HORMONE (TSH),VITAMIN D3 25- HYDROXY	3 ml. (2 ml. Minimum) Serum, 2 ml. (1 ml. Minimum)Plasma from 1 Sodium Fluoride tube	Same Day	3150
81	PANCREATITIS MARKERS : COMPLETE BLOOD COUNT (CBC),LIPASE,AMYLASE - SERUM,PROCALCITONIN-PCT	3 ml. (2 ml. Minimum) Serum, 3 ml. (2 ml. Minimum) Whole Blood in 1 EDTA tube	Next day Evening Except Sunday	4250
82	POLYCYSTIC OVARIAN DISEASE (PCOD) : PROFILE GLUCOSE FASTING,LH (LEUTINIZING HORMONE),THYROID STIMULATING HORMONE (TSH),ESTRADIOL (E2),INSULIN FASTING,PROLACTIN(PRL),TESTOSTERONE TOTAL,DEHYDROEPIANDROSTERONE SULPHATE(DHEA-S),FSH (FOLLICLE STIMULATING HORMONE),TESTOSTERONE FREE - HORMONE ASSAYS	3 ml. (2 ml. Minimum) Serum, 2 ml. (1 ml. Minimum)Plasma from 1 Sodium Fluoride tube	Next day Evening Except Sunday	3050
83	POST TRANSPLANT INVESTIGATIONS : COMPLETE BLOOD COUNT (CBC),PROTHROMBIN TIME & INR,LIVER FUNCTION TEST (LFT)-EXTENDED,KIDNEY FUNCTION TEST (KFT)	3 ml. (2 ml. Minimum) Serum, 3 ml. (2 ml. Minimum) Whole Blood in 1 EDTA tube,For PPP sample: 4 ml. (3 ml. Minimum) PPP (Platelet Poor Plasma) from 2 Sodium Citrate tubes prepared within 1 hr of collection. Aliquot PPP in 2 transport vials and FREEZE.	Same Day	1650

84	PRE OPERATIVE PROFILE : BLOOD GROUP (ABO & Rh TYPING),COMPLETE BLOOD COUNT (CBC) WITH P/S,BLOOD GLUCOSE RANDOM,Hepatitis B Surface Antigen (HBsAg),HIV 1 & 2 ANTIBODY,Hepatitis C Virus (HCV Antibody)	3 ml. (2 ml. Minimum) Serum, 3 ml. (2 ml. Minimum) Whole Blood in 1 EDTA tube,2 ml. (1 ml. Minimum)Plasma from 1 Sodium Fluoride tube	Same Day	1850
85	CCD PREVENTIVE CANCER CHECK UP (FEMALE) : HUMAN EPIDIDYMIS PROTEIN 4 (HE-4),CEA (CARCINO EMBRYONIC ANTIGEN) - CANCER MARKERS,RISK OF OVARIAN MALIGNANCY ALGORITHM (ROMA),ALPHA FETO PROTEIN (AFP),CA125,CA19.9 (PANCREATIC CANCER) - CANCER MARKERS,CA 72.4 (GASTRIC CANCER) - CANCER MARKERS,CA15.3 (BREAST CANCER) - CANCER MARKERS	3 ml. (2 ml. Minimum) Serum	2nd Working Day	14500
86	CCD PREVENTIVE CANCER CHECK UP (MALE) : FREE PSA/TOTAL PSA RATIO,PROSTATE SPECIFIC ANTIGEN (FREE) PSA,ALPHA FETO PROTEIN (AFP),CA19.9 (PANCREATIC CANCER) - CANCER MARKERS,PROSTATE SPECIFIC ANTIGEN (TOTAL) PSA,CA 72.4 (GASTRIC CANCER) - CANCER MARKERS,CEA (CARCINO EMBRYONIC ANTIGEN) - CANCER MARKERS)	3 ml. (2 ml. Minimum) Serum	2nd Working Day	6250
87	PROSTATIC CANCER PROBABILITY SCREEN : FREE PSA/TOTAL PSA RATIO,PROSTATIC ACID PHOSPHATASE (PAP),PROSTATE SPECIFIC ANTIGEN (TOTAL) PSA,PROSTATE SPECIFIC ANTIGEN (FREE) PSA	3 ml. (2 ml. Minimum) Serum	2nd Working Day	2350
88	PROSTATIC PROFILE : FREE PSA/TOTAL PSA RATIO,PROSTATE SPECIFIC ANTIGEN (FREE) PSA,PROSTATE SPECIFIC ANTIGEN (TOTAL) PSA	3 ml. (2 ml. Minimum) Serum	2nd Working Day	1850
89	QUADRA MARKER WITH GRAPH : PAPP-A (PREGNANCY ASSOCIATED PARA PROTEIN- A),FREE BETA -HCG	3 ml. (2 ml. Minimum) Serum	2nd Working Day	3450

90	<p align="center">STD DETECTION SCREENING PROFILE : (Hepatitis B Surface Antigen (HBsAg),Hepatitis C Antibody (HCV Antibody),HIV 1 & 2 ANTIBODY),RPR (SEROLOGY FOR SYPHILIS)</p>	3 ml. (2 ml. Minimum) Serum	Same Day	1350
91	<p align="center">CCD CARE FOR SENIOR CITIZEN (FEMALE) PROFILE : COMPLETE BLOOD COUNT (CBC) ,HBA1C,TRANSFERRIN SATURATION,KIDNEY FUNCTION TEST (KFT),GLUCOSE FASTING,LIVER FUNCTION TEST (LFT) - EXTENDED,CALCIUM,TIBC (TOTAL IRON BINDING CAPACITY) ,IRON, SERUM,LIPID PROFILE BASIC,THYROID PROFILE,VITAMIN D3 25-HYDROXY,VITAMIN B12,URINE EXAMINATION ROUTINE, CRP QUANTITATIVE,RHEUMATOID FACTOR (RA FACTOR) - QUANTITATIV</p>	3 ml. (2 ml. Minimum) Serum, 3 ml. (2 ml. Minimum) Whole Blood in 1 EDTA tube,2 ml. (1 ml. Minimum)Plasma from 1 Sodium Fluoride tube,15 ml.(10.0 ml. minimum) aliquot of Morning's Midstream/Random Urine in a sterile, leak - proof, screw capped, plastic container.	Same Day	4250
92	<p align="center">CCD CARE FOR SENIOR CITIZEN (MALE) PROFILE : COMPLETE BLOOD COUNT (CBC) ,HBA1C,TRANSFERRIN SATURATION,KIDNEY FUNCTION TEST (KFT),GLUCOSE FASTING,LIVER FUNCTION TEST (LFT) -EXTENDED,CALCIUM,TIBC (TOTAL IRON BINDING CAPACITY) ,IRON, SERUM,LIPID PROFILE BASIC,THYROID PROFILE,VITAMIN D3 25-HYDROXY,VITAMIN B12,URINE EXAMINATION ROUTINE,CRP QUANTITATIVE,RHEUMATOID FACTOR (RA FACTOR) - QUANTITATIV, PROSTATE SPECIFIC ANTIGEN (TOTAL)</p>	3 ml. (2 ml. Minimum) Serum, 3 ml. (2 ml. Minimum) Whole Blood in 1 EDTA tube,2 ml. (1 ml. Minimum)Plasma from 1 Sodium Fluoride tube,15 ml.(10.0 ml. minimum) aliquot of Morning's Midstream/Random Urine in a sterile, leak - proof, screw capped, plastic container.	Same Day	4350

93	<p>CCD CARE PROFILE -VIII : HBA1C,COMPLETE BLOOD COUNT (CBC),ERYTHROCYTE SEDIMENTATION RATE (ESR),KIDNEY FUNCTION TEST (KFT),CALCIUM,LIVER FUNCTION TEST (LFT) - EXTENDED,LIPID PROFILE BASIC,TRANSFERRIN SATURATION,IRON,TIBC (TOTAL IRON BINDING CAPACITY), THYROID PROFILE,VITAMIN B12,VITAMIN D3 25-HYDROXY, TESTOSTERONE TOTAL</p>	<p>3 ml. (2 ml. Minimum) Serum, 3 ml. (2 ml. Minimum) Whole Blood in 1 EDTA tube</p>	Same Day	3750
94	<p>CCD CARE PROFILE - VII : HBA1C,COMPLETE BLOOD COUNT (CBC),ERYTHROCYTE SEDIMENTATION RATE (ESR),KIDNEY FUNCTION TEST (KFT),CALCIUM,LIVER FUNCTION TEST (LFT)- EXTENDED ,LIPID PROFILE BASIC,IRON,TIBC (TOTAL IRON BINDING CAPACITY),TRANSFERRIN SATURATION,THYROID PROFILE,GLUCOSE FASTING</p>	<p>3 ml. (2 ml. Minimum) Serum, 3 ml. (2 ml. Minimum) Whole Blood in 1 EDTA tube,2 ml. (1 ml. Minimum)Plasma from 1 Sodium Fluoride tube</p>	Same Day	3550
95	<p>CCD CARE PROFILE -VI : COMPLETE BLOOD COUNT (CBC),CALCIUM,LIVER FUNCTION TEST (LFT) - EXTENDED,LIPID PROFILE BASIC,KIDNEY FUNCTION TEST (KFT),THYROID PROFILE,TRANSFERRIN SATURATION,IRON,TIBC (TOTAL IRON BINDING CAPACITY),FERRITIN</p>	<p>3 ml. (2 ml. Minimum) Serum, 3 ml. (2 ml. Minimum) Whole Blood in 1 EDTA tube</p>	Same Day	3550

96	<p>CCD CARE PROFILE -V : COMPLETE BLOOD COUNT (CBC), ERYTHROCYTE SEDIMENTATION RATE (ESR), GLUCOSE FASTING, LIPID PROFILE BASIC, CALCIUM, KIDNEY FUNCTION TEST (KFT), LIVER FUNCTION TEST (LFT)-EXTENDED, THYROID PROFILE, URINE EXAMINATION ROUTINE</p>	<p>3 ml. (2 ml. Minimum) Serum, 3 ml. (2 ml. Minimum) Whole Blood in 1 EDTA tube, 2 ml. (1 ml. Minimum) Plasma from 1 Sodium Fluoride tube, 15 ml. (10.0 ml. minimum) aliquot of Morning's Midstream/Random Urine in a sterile, leak - proof, screw capped, plastic container.</p>	Same Day	2350
97	<p>CCD CARE PROFILE-IV : COMPLETE BLOOD COUNT (CBC), CALCIUM, GLUCOSE FASTING, LIPID PROFILE BASIC, KIDNEY FUNCTION TEST (KFT), LIVER FUNCTION TEST (LFT)-EXTENDED, URINE EXAMINATION ROUTINE, THYROID PROFILE</p>	<p>3 ml. (2 ml. Minimum) Serum, 3 ml. (2 ml. Minimum) Whole Blood in 1 EDTA tube, 2 ml. (1 ml. Minimum) Plasma from 1 Sodium Fluoride tube, 15 ml. (10.0 ml. minimum) aliquot of Morning's Midstream/Random Urine in a sterile, leak - proof, screw capped, plastic container.</p>	Same Day	2250

98	CCD CARE PROFILE-III : COMPLETE BLOOD COUNT (CBC), ERYTHROCYTE SEDIMENTATION RATE (ESR), LIVER FUNCTION TEST (LFT) -EXTENDED, CALCIUM, LIPID PROFILE BASIC, KIDNEY FUNCTION TEST (KFT), GLUCOSE FASTING, THYROID STIMULATING HORMONE (TSH), URINE EXAMINATION ROUTINE	3 ml. (2 ml. Minimum) Serum, 3 ml. (2 ml. Minimum) Whole Blood in 1 EDTA tube, 2 ml. (1 ml. Minimum) Plasma from 1 Sodium Fluoride tube, 15 ml. (10.0 ml. minimum) aliquot of Morning's Midstream/Random Urine in a sterile, leak - proof, screw capped, plastic container.	Same Day	1950
99	CCD CARE PROFILE-II : COMPLETE BLOOD COUNT (CBC), ERYTHROCYTE SEDIMENTATION RATE (ESR), GLUCOSE FASTING, LIPID PROFILE BASIC, KIDNEY FUNCTION TEST (KFT), LIVER FUNCTION TEST (LFT)-EXTENDED, URINE EXAMINATION ROUTINE	3 ml. (2 ml. Minimum) Serum, 3 ml. (2 ml. Minimum) Whole Blood in 1 EDTA tube, 2 ml. (1 ml. Minimum) Plasma from 1 Sodium Fluoride tube, 15 ml. (10.0 ml. minimum) aliquot of Morning's Midstream/Random Urine in a sterile, leak - proof, screw capped, plastic container.	Same Day	1850
100	CCD CARE PROFILE -I : LIPID PROFILE BASIC, KIDNEY FUNCTION TEST (KFT), LIVER FUNCTION TEST (LFT)-EXTENDED, THYROID STIMULATING HORMONE (TSH)	3 ml. (2 ml. Minimum) Serum	Same Day	1350
101	THALASSEMIA PROFILE : (HAEMOGLOBIN ELECTROPHORESIS (HPLC), COMPLETE BLOOD COUNT (CBC), FERRITIN, TRANSFERRIN SATURATION, IRON, TIBC (TOTAL IRON BINDING CAPACITY)	3 ml. (2 ml. Minimum) Serum	Same Day	1850

102	THROMBOPHILIA PROFILE : (PROTEIN C-FUNCTIONAL,PROTEIN S-FUNCTIONAL,ANTI THROMBIN III)	For PPP sample: 4 ml. (3 ml. Minimum) PPP (Platelet Poor Plasma) from 2 Sodium Citrate tubes prepared within 1 hr of collection. Aliquot PPP in 2 transport vials and FREEZE.	Next day Evening Except Sunday	7850
103	THROMBOSIS PROFILE(DEEP VEIN) : ANTI THROMBIN III,ANTI CARDIOLIPIN ANTIBODY IGG,ANTI CARDIOLIPIN ANTIBODY IGM	3 ml. (2 ml. Minimum) Serum ,For PPP sample: 4 ml. (3 ml. Minimum) PPP (Platelet Poor Plasma) from 2 Sodium Citrate tubes prepared within 1 hr of collection. Aliquot PPP in 2 transport vials and FREEZE.	Next day Evening Except Sunday	4250
104	THYROID ANTIBODY PROFILE : ANTI TPO (THYROID PEROXIDASE) ANTIBODY,ANTI THYROGLOBULIN (ATG)	3 ml. (2 ml. Minimum) Serum	Same Day	1950
105	THYROID PROFILE : T3, T4 & TSH	3 ml. (2 ml. Minimum) Serum	Same Day	550
106	THYROID PROFILE FREE : FT3, FT4 & TSH	3 ml. (2 ml. Minimum) Serum	Same Day	950
107	TORCH 10 PROFILE (IgG & IgM) : Cytomegalovirus IgG Antibody, Cytomegalovirus IgM Antibody, Herpes Simplex Virus 1 IgG, Herpes Simplex Virus 1 IgM, Herpes Simplex Virus 2 IgG, Herpes Simplex Virus 2 IgM, Rubella virus IgG Antibody, Rubella virus IgM Antibody, Toxoplasma gondii IgG Antibody, Toxoplasma gondii IgM Antibody	3 ml. (2 ml. Minimum) Serum	Same Day	2200

108	TORCH 5 PROFILE (IgG) : Cytomegalovirus IgG Antibody, Herpes Simplex Virus 1 IgG, Herpes Simplex Virus 2 IgG, Rubella virus IgG Antibody, Toxoplasma gondii IgG Antibody	3 ml. (2 ml. Minimum) Serum	Same Day	1350
109	TORCH 5 PROFILE (IgM) : Cytomegalovirus IgM Antibody, Herpes Simplex Virus 1 IgM, Herpes Simplex Virus 2 IgM, Rubella virus IgM Antibody, Toxoplasma gondii IgM Antibody	3 ml. (2 ml. Minimum) Serum	Same Day	1350
110	TORCH 8 PROFILE (IgG&IgM) : Cytomegalovirus IgG Antibody, Cytomegalovirus IgM Antibody, Herpes Simplex Virus 1 & 2 IgG, Herpes Simplex Virus 1 & 2 IgM, Rubella virus IgG Antibody, Rubella virus IgM Antibody, Toxoplasma gondii IgG Antibody, Toxoplasma gondii IgM Antibody	3 ml. (2 ml. Minimum) Serum	Same Day	2000
111	TORCH 4 PROFILE (IgG) : Cytomegalovirus IgG Antibody, Herpes Simplex Virus 1 & 2 IgG, Rubella virus IgG Antibody, Toxoplasma gondii IgG Antibody	3 ml. (2 ml. Minimum) Serum	Same Day	1250
112	TORCH 4 PROFILE (IgM) : Cytomegalovirus IgM Antibody, Herpes Simplex Virus 1 & 2 IgM, Rubella virus IgM Antibody, Toxoplasma gondii IgM Antibody	3 ml. (2 ml. Minimum) Serum	Same Day	1250
113	TRIPLE MARKER WITH GRAPH : (BETA HUMAN CHORIONIC GONODOTROPIN (SERUM BETA HCG),ESTRIOL, UNCONJUGATED (E3),ALPHA FETO PROTEIN (AFP - TITRE)	3 ml. (2 ml. Minimum) Serum	Next day Evening Except Sunday	2150
114	URINE ROUTINE WITH CULTURE: CULTURE URINE (AEROBIC 12 DRUGS),URINE EXAMINATION ROUTINE	3 ml. (2 ml. Minimum) Serum	3rd Working Day	450
115	VITAMIN PROFILE : VITAMIN B12,VITAMIN D 25-HYDROXY	3 ml. (2 ml. Minimum) Serum	Same Day	2000

116	VITAL CHECK : LIPID PROFILE BASIC,KIDNEY FUNCTION TEST (KFT),LIVER FUNCTION TEST (LFT)- EXTENDED,CALCIUM,THYROXINE TOTAL (T4),THYROID STIMULATING HORMONE (TSH),TRIIODOTHYRONINE TOTAL (T3)	3 ml. (2 ml. Minimum) Serum	Same Day	1350
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