

ITEMNAME
1,25-DIHYDROXY VITAMIN D
17 KETOSTERIOD, URINE
PHOSPHOLIPID ANTIBODY*
PROTEIN ELECTROPHORESIS, SERUM
PROTEIN ELECTROPHORESIS, URINE
17- ALPHA HYDROXYPROGESTERONE
ANTI SMOOTH MUSCLE ANTIBODY(ASMA),IFA
25-HYDROXY VITAMIN D - TOTAL
AMINOLEVULINIC ACID (ALA), URINE QUALITATIVE*
ANA PROFILE (15 ANTIGENS)
5-HIAA URINE (HYDROXYINDOLE ACETIC ACID)*
HAEMOGLOBIN TYPING (HPLC)
ACETAMINOPHEN (PARACETAMOL)
ACTH-ADRENO CORTICOTROPIC HORMONE
ACTIVATE PROTIEIN C -RESISTANCE; APCR
ADENOSINE DEAMINASE (ADA)*
EPINEPHRINE (ADRENALINE) URINE*
NOR-EPINEPHRINE (NOR-ADRENALINE) URINE*
NOR-EPINEPHRINE (NOR-ADRENALINE) PLASMA
EPINEPHRINE (ADRENALINE) PLASMA
ALPHA FETOPROTEIN (AFP)
ALBUMIN*
ALBUMIN BLOOD
MICRO ALBUMIN/CREATININE RATIO*
ALCOHOL (ETHANOL)-QUANTITATIVE*
ALDOLASE
ALDOSTERONE*
ALKALINE PHOSPHATASE WITH BONE FRACTION (OSTASE)
ALKALINE PHOSPHATASE
ALLERGY SCREENING TEST (PHADIATOP)*
ALLERGY SCREENING &FOOD MIX PANEL*
EGG WHITE [ALLERGEN]
WHEAT [ALLERGEN]
ALLERGY PANEL RHINITIS /ASTHMA
COCKROACH [ALLERGEN]
RAGWEED [ALLERGEN]
RICE [ALLERGEN]
ALLERGY PANEL ECZEMA
ALLERGY PROFILE DRUG
AMOXIXILLOYL [ALLERGEN]
AMPICILLOYL [ALLERGEN]
INSULIN HUMAN [ALLERGEN]
PENICILLOYL G [ALLERGEN]
PENICILLOYL V [ALLERGEN]
ALLERGY FOOD PANEL VEG
CHICKEN [ALLERGEN]

ALLERGY FOOD PANEL NON VEG
ALPHA-1-ANTITRYPSIN QUANTITATION; AAT
ALUMINIUM*
AMH-ANTI MULLERIAN HORMONE/MULLERIAN INHIBITING SUBSTANCE
AMINO ACID SCREEN-QUALITATIVE*
AMPHETAMINES SCREEN, URINE
AMYLASE
ANA-ANTI NUCLEAR ANTIBODY BY EIA
ANA-ANTI NUCLEAR ANTIBODY (ANF HEP2) BY IFA
ANCA-(C &P)ANTI NEUTROPHIL CYTOPLASMIC ANTIBODIES,IFA
ANDROSTENEDIONE
ANGIOTENSIN CONVERTING ENZYME; ACE
ANTI CCP ANTIBODY (ANTI CYCLIC CITRULLINATED PEPTIDE)
ANTI DNASE B
ANTI DS DNA ANTIBODY, ELISA
ANTI -DS DNA ANTIBODY, IFA
CARDIOLIPIN ANTIBODY (IgG + IgM)
ANTITHYROGLOBULIN ANTIBODY; ANTI TG*
APOLIPOPROTEINS A1
APOLIPOPROTEINS A1 &B
APOLIPOPROTEINS B
ARSENIC*
ANTI SPERM ANTIBODY
ASCA -ANTI SACCHAROMYCES CEREVISIAE, IGA ANTIBODIES
ASCA - ANTI SACCHAROMYCES CEREVISIAE, IGG ANTIBODIES
ASPERGILLOSIS ANTIBODY*
ASO TITRE
BARBITURATES (QUANTITATIVE), URINE
BETA 2 MICROGLOBULIN*
OSTEOCALCIN (N MID)
BILE ACIDS-TOTAL
BILIRUBIN (DIRECT)
BILIRUBIN (TOTAL)
BILIRUBIN (TOTAL, DIRECT, INDIRECT)
BNP- B TYPE NATRIURETIC PEPTIDE
BRUCELLA*
C3
C4 - COMPLEMENT 4
CA (CYFRA) 21.1
CA-125
CA-15.3
CA-19.9
CA-72.4
CADMIUM*
CALCITONIN (THYROCALCITONIN)
CALCIUM*
CANNABINOIDS (CANNABIS) SCREEN URINE

CARBAMAZEPINE
CATECHOLAMINES URINE*
CATECHOLAMINES PLASMA
CARCINO EMBRYONIC ANTIGEN, CEA*
CERULOPLASMIN (COPPER OXIDASE)
CARDIAC ENZYME
CHLAMYDIA TRACHOMATIS ANTIBODIES*
CHLORIDE*
HDL CHOLESTEROL
LDL CHOLESTEROL
CHOLESTEROL-TOTAL
CHOLINESTERASE (PSEUDO)
CHROMIUM*
CHROMOGRANIN A, BLOOD
CITRATE, 24-HOUR URINE
CREATINE KINASE -MB (CKMB)
CYTOMEGALO VIRUS ANTIBODIES, CMV*
COBALT*
COCAINE (QUANTITATIVE), URINE
COPPER*
CORTISOL FREE, 24 HOUR URINE
CORTISOL BLOOD*
COXSACKIE ANTIBODY*
C-PEPTIDE*
CPK (CREATINE PHOSPHOKINASE) (TOTAL)
CREATININE CLEARANCE TEST
CREATININE*
CREATININE URINE*
CRP-C REACTIVE PROTEIN
CRP-HIGH SENSITIVITY
CYCLOSPORIN A
CYSTATIN C
CYSTIC FIBROSIS (IRT), NEONATAL SCREEN
CYSTICERCUS (TAENIA SOLIUM)*
CYTOMEGALOVIRUS (CMV)ANTIBODIES PANEL,IGG &IGM
DEHYDROEPIANDROSTENEDIONE (DHEA)
DEHYDROEPIANDROSTENEDIONE SULPHATE (DHEAS)
DIHYDRO TESTOSTERONE (DHT)
DIGOXIN (LANOXIN)
DILANTIN (EPTOIN-PHENYTOIN)
DNA (DOUBLE STRAND) ANTIBODY- FARR ASSAY
DOUBLE MARKER (MATERNAL) SCREEN 1ST TRIMESTER
QUADRUPLE MARKER (MATERNAL) SCREEN
TRIPLE MARKER (MATERNAL) SCREEN
EPSTEIN BARR VIRUS NUCLEAR ANTIGEN ANTIBODIES, EBNA*
EPSTEIN BARR VIRUS VIRAL CAPSID ANTIGEN ANTIBODIES EBB*
ECHINOCOCCUS IgG (HYDATID)

ECHOVIRUS ANTIBODY-IGM
ELECTROLYTES*
ESTRADIOL
ESTRIOL (UE3,UNCONJUGATED, ELISA
FERRITIN
FOLIC ACID (FOLATE)
FREE ANDROGEN INDEX (FAI)
COMPREHENSIVE PSA TEST MALE (TOTAL-PSA, FREE-PSA &RATIO)
FREE T3 &FREE T4
FREE T3 (FREE TRI-IODOTHYRONINE)
FREE T4 (FREE THYROXINE)
FREE T4 &TSH*
TESTOSTERONE FREE
FRUCTOSAMINE
FSH-FOLLICLE STIMULATING HORMONE
FSH-LH-PROLACTIN
FSH-LH-PROLACTIN-TESTOSTERONE
FSH &LH
G6PD-NEONATAL SCREEN
G6PD-QUANTITATIVE, BLOOD
GALACTOSE SCREENING, BLOOD
GALACTOSE QUANTITATIVE
GALACTOSE-TOTAL, NEONATAL SCREEN
GAMMA GT (GGTP)
GAMMA INTERFERRON / (TBFERON)/TB GOLD
GARDINAL (PHENOBARBITONE)
GASTRIN
GFR-GLOMERULAR FILTRATION RATE
GLUCOSE TOLERANCE TEST 100 GM (0,1,2,3) (For pregnant women)
GIARDIA ANTIGEN, STOOL
GLIADIN ANTIBODIES*
eGFR - ESTIMATED GFR
GLUCOSE CHALLENGE TEST; 50 GM (1 HR) (For pregnant women)
GLUCOSE TOLERANCE TEST 75 GM (0,1,2) (For pregnant women)
SUGAR*
GLYCATED HAEMOGLOBIN (HBA1C)
GROWTH HORMONE (HGH)
GROWTH HORMONE STIMULATION TEST
GROWTH HORMONE DISORDER PANEL (GH, IGFBP-3,IGF-I)
GLUCOSE TOLERANCE TEST 75 GM (0,2)
HAPTOGLOBIN
HAV IGG,ELISA
HAV IGM ANTIBODIES, ELISA
HBcAB- HEPATITIS B CORE IGM, ELISA
HBcAB-HEPATITIS B CORE TOTAL ANTIBODIES, ELISA
LDH 1/HBDH-ALPHA HYDROXY BUTYRATE DEHYDROGENASE
HBeAB-ANTIBODIES, ELISA

HBeAG ANTIGEN,ELISA
HBsAB- ANTIBODIES (TOTAL), ELISA
HBsAG
HCG BETA TITRE*
BETA HCG (FREE)
HDV-IGM ANTIBODIES HEPATITIS DELTA VIRUS
HELICOBACTER PYLORI ANTIBODIES*
HEV- HEPATITIS E VIRUS ANTIBODIES*
HEV-IGG &IGM (HEPATITIS E ANTIBODIES)
HIV WESTERN BLOT
RETROVIRUS [HIV], ELISA
HOMOCYSTEINE QUANTITATIVE BLOOD
IMMUNOGLOBIN A
IMMUNOGLOBIN E (IGE) -TOTAL
IGF BINDING PROTEIN -3
INSULIN GROWTH FACTOR (SOMATOMEDIN C)
IMMUNOGLOBIN*
INHIBIN A
INSULIN ANTIBODIES (S)
INSULIN*
TOTAL IRON BINDING CAPACITY (TIBC-DIRECT)
IRON STUDIES
IRON
LDH-LACTATE DEHYDROGENASE*
LEAD*
LEPTOSPIRA*
LH-LUTEINIZING HORMONE
LIPASE*
LIPID PROFILE
LIPOPROTEIN(A)
LITHIUM
LIVER FUNCTION TEST
MAGNESIUM*
MAGNESIUM : CREATININE RATIO*
MANGANESE*
MERCURY*
METHYLMALONIC ACID,QUALITATIVE,URINE
MICROALBUMIN*
ANTI TPO/ANTI MICROSOMAL ANTIBODY TITRE
MUMPS VIRUS ANTIBODIES PANEL,IGG &IGM
MUMPS ANTIBODIES*
MYELOPEROXIDASE(MPO)STAIN*
MYOGLOBIN*
NEURON SPECIFIC ENOLASE(NSE)
NICKEL*
NICOTINE METABOLITE URINE
NIEMANN PICK DISEASE,QUANTITATIVE

OPIATES SCREEN, URINE
OSMOLARITY*
OXALATE,24 HOUR URINE
PHENOBARBITONE
PHENYLALANINE,NEWBORN SCREEN
PHENYTOIN
PHOSPHORUS-INORGANIC*
PLASMA RENIN-DIRECT
POTASSIUM*
POTASSIUM, URINE*
PROCALCITONIN
PROGESTERONE
PAPPA-PREGNANCY ASSOCIATED PLASMA PROTEIN
PROLACTIN
PROTEIN C, ANTIGEN
PROTEIN S (FUNCTIONAL)
TOTAL PROTEIN/ ALBUMIN/ MICROPROTEIN*
TOTAL PROTEIN/ ALBUMIN [BODY FLUID]*
TOTAL PROTEIN [BLOOD] ALB:GLO RATIO
PROLACTIN (PEG PPT METHOD)
PSA-PROSTATE SPECIFIC ANTIGEN- TOTAL
PSA (PROSTATE SPECIFIC ANTIGEN) FREE
PTH(PARATHYROID HORMONE),INTACT
PYRUVATE (PYRUVIC ACID)*
RF - RHEUMATOID FACTOR/RA FACTOR*
RUBELLA(GERMAN MEASLES)ANTIBODIES PANEL IGG &IGM
RUBELLA(GERMAN MEASLES)ANTIBODY*
SEX HORMONE BINDING GLOBULIN (SHBG)
SGOT/AST
SGPT/ALT
SILVER NITROPRUSSIDE TEST, URINE
ANTI SOLUABLE LIVER ANTIGEN, SLA
SODIUM*
T3-TOTAL (TRI IODOTHYRONINE)
T4-TOTAL (THYROXINE), NEONATAL SCREEN
T4-TOTAL (THYROXINE)
TACROLIMUS
THYROXINE BINDING GLOBULIN, TBG
TESTOSTERONE (TOTAL)
TETANUS TOXOID - IGG ANTIBODIES
THALLIUM BLOOD
THYROID PANEL EXTENDED (FT3, FT4, TSH &ANTI TPO)
THYROID PANEL (T3, T4, TSH)
THYROID PANEL FREE (FT3, FT4, TSH)
TSH (THYROID STIMULATING HORMONE)*
TISSUE TRANSGLUTAMINASE (TTG) ANTIBODY-IGA
TNF ALPHA (TUMOUR NECROSIS FACTOR)

TSH (PEG PPT METHOD)*
TORCH IGM
TORCH IGG
TORCH IGG & IGM
TOXOPLASMA*
TRIGLYCERIDES
TRANSFERRIN SATURATION
TROPONIN-I
TROPONIN-T
UREA CLEARANCE TEST
UREA NITROGEN (BUN), BLOOD
UREA NITROGEN (BUN), URINE*
UREA*
URIC ACID*
URIC ACID, URINE*
URIC ACID : CREATININE RATIO*
VALPROIC ACID (VALPARIN)
VITAMIN A (RETINOL)
VITAMIN B1 (THIAMINE)
VITAMIN B12 (CYANOCOBALAMIN)
VITAMIN B12 ACTIVE (HOLO TRANSCOBALAMIN)
VITAMIN B2 (RIBOFLAVIN)
VITAMIN B6 (PYRIDOXINE)
VITAMIN C (ASCORBIC ACID)
VITAMIN E; TOCOPHEROL
VLDL CHOLESTEROL
VMA-VANILLYLMANDELIC ACID, URINE 24 HRS
ZINC*
LKM1 - ANTIBODIES
HAV ANTIBODIES TOTAL
THYROGLOBULIN
INHIBIN B
ERYTHROPOIETIN ,SERUM
FENa-[FRACTIONAL EXCRETION OF SODIUM]
ROMA
DUMMY TEST
ALLERGY PROFILE (COMPREHENSIVE)*
GAD 65 ANTIBODY
MYCOPLASMA*
HE4
TSH RECEPTOR ANTIBODY
VARICELLA (HERPES) ZOSTER*
ISLET CELL (TYPE I) ANTIBODY
HEPATITIS B PROFILE
ACETYLE CHOLIN RECEPTOR
17 ALPHA CORTICOSTEROID*
FACTOR V LEIDEN MUTATION

CALCIUM IONISED
METANEPHRIN, 24 HOURS URINE
AMOEBIASIS ANTIBODIES, IgG
ANTI PARIETAL CELL ANTIBODY
INTRINSIC FACTOR
MEASLES (RUBEOLA) ANTIBODY*
PROTEIN S ANTIGEN (FREE)
BETA-2-GLYCOPROTEIN I (IGA)
BETA-2-GLYCOPROTEIN I (IGM)
BETA-2-GLYCOPROTEIN I (IGG)
ADH - ANTI DIURETIC HORMONE
LEGIONELLA ANTIGEN DETECTION OF URINE
IgG 4 SUB CLASS
CPK, BB FRACTION
CPK, MM FRACTION
NORMETANEPHRINE - 24 HOURS URINE
IMMUNOFIXATION ELECTROPHORESIS*
IGF-1
ENDOMYSIAL ANTIBODY, IGA
KAPPA LIGHT CHAINS-FREE
GALACTOMANNAN, ASPERGILLUS ANTIGEN
GLUCOSE TOLERANCE TEST (75 GM- 0,1,2) NON -PREGNANT
GLUCOSE TOLERANCE TEST EXTENDED (75 GM- 6 TIMES)
DMD TEST DUCHENNE/BECKER MUSCULAR DYSTROPHY BLOOD
RIBOSOME P ANTIBODY IGG
HERPES SIMPLEX VIRUS (HSV), TYPE 1*
HERPES SIMPLEX VIRUS (HSV) , TYPE 2*
LAMBDA LIGHT CHAINS, FREE
AMYLOID A
HIV 1 P24 AG &AB- FOR MALES
GLUCOSE TOLERANCE TEST 100 GM (0,1,2,3) Non-Pregnant
LYME ANTIBODIES*
ANTI HCV II GENRATION
CRYPTOCOCCUS ANTIGEN TEST
ALDOSTERONE/PLASMA RENIN ACTIVITY RATIO TEST
COOMB'S TEST (INDIRECT) TITRE
SCRUB TYPHUS TEST (IgM)
LIPO PROTEIN ELECTROPHORESIS - BLOOD
LAMOTRIGINE LEVEL
CALPROTECTIN FECAL - STOOL
ANTI CARDIOLIPIN ANTIBODY-IGA
METABOLIC DISORDER SCREEN
P1NP
SOLUBLE TRANSFERRIN RECEPTOR [TFR]
DRUGS OF ABUSE - 9 DRUGS
DRUGS OF ABUSE - 12 DRUGS
DRUGS OF ABUSE - 6 DRUGS

DRUGS OF ABUSE - 5 DRUGS
HIV 1 P24 ANTIGEN & TOTAL AB FOR FEMALE
GLOMERULAR BASEMENT MEMBRANE (GBM) ANTIBODY
TPMT ENZYME ACTIVITY THLOPURINE METHYL TRANSFERASE
CON PC ANTI-CCP
CON PC CKMB
CON CARDIAC MARKER PLUS
CON PS HBSAG
CON PC HCV
CON PC HE4
CON LYPHOCHECK ASSAY CHEMISTRY
CON LIQUICHECK IMMUNOLOGY
CON LYPHOCHECK IMMUNOASSAY PLUS
CON LIQUICHECK SPECIALITY IMMUNOLOGY
CON LYPHOCHECK TUMOUR MARKER
CON LIQUICHECK URINE CHEMISTRY
CON PC HIV
CON PCMC
CON PC PCT
CON DIABETIC
CON HBA2
CON INHIBIN A
CON CURVE
PM COMBO -CHEM & IMMUNO
PM IMMUNOASSAY ANALYZER
PM CHEMISTRY ANALYZER
PM FLUOREMETRIC IMMUNO PHADIA ANALYZER
PM ELECTROLYTE ANALYZER
PM SEMI AUTO
PM ELECTROPHORESIS ANALYZER
CAL BIORAD DUAL HBA2/F CAL
CAL ISE CALIBRATOR KIT
CAL IMMUNOCAP ALLERGY
CAL CARDIOLIPIN ANTIBODY
CAL PHOSPHOLIPID ANTIBODY IGG
CAL PHOSPHOLIPID ANTIBODY IGM
CAL TB GOLD CAL
CAL AMH CALSET
CAL TOXOPLASMA IGG
CAL CYTOMEGALO VIRUS IGG
CAL RUBELLA IGG
CAL HERPES SIMPLEX VIRUS (HSV)
CAL HBsAB- TOTAL
CAL CFAS
CAL CFAS PROTEIN
CAL CFAS LIPID
CAL CFAS CKMB

CAL PRECISET RF
CAL ASO CFAS PAC
CAL CERULOPLASMIN CFAS PAC
CAL CFAS PUC
CAL AFP
CAL CORTISOL
CAL DHEAS
CAL FT3
CAL FT4
CAL FSH
CAL HCG B
CAL IGE
CAL INSULIN
CAL LH
CAL PROLACTIN
CAL PSA
CAL T3 CALSET
CAL T4 CALSET
CAL TSH CALSET
CAL TESTOSTERON CALSET
CAL VIT B 12 CALSET
CAL VIT B 12 CALSET
CAL FREE PSA CALSET
CAL PROGESTERONE CALSET
CAL ANTI CCP CALSET
CAL CA-19.9 CALSET
CAL CEA CALSET
CAL CA-125 CALSET
CAL CA-15.3 CALSET
CAL VITAMIN D TOTAL CALSET
CAL ANTI TPO CALSET
CAL PAPA A CALSET
CAL BETA HCG (FREE) CALSET
CAL INHIBIN A CALSET
CAL PCT CALSET
CAL FERRITIN CALSET
CAL FOLATE CALSET
CAL PTH CALSAET
CAL HE4 CALSET
CAL HBSAG CALSET
CAL DENGUE NS1
CAL DENGUE IGG
CAL DENGUE IGM
CAL HAV ANTIBODIES
CAL HBeAG
COMPREHENSIVE VIRAL HEPATITIS SCREEN
KIDNEY (RENAL) PROFILE WITH ELECTROLYTES

LEVETIRACETAM
RUBELLA(GERMAN MEASELES)VIRUS AVIDITY
LIVER FUNCTION TEST WITH GGT
HIGH SENSITIVITY TROPONIN I (QUANTITATIVE)
CA-125-ASIATIC FLUID
METANEPHRINE, FREE PLASMA
ASPERGILLOSIS ALLERGY PANEL
NEWBORN SCREENING FOR AMINO ACID &ACYLCARNITINE PROFILE
NEONATAL SCREENING PANEL 1 , ELISA
NEONATAL SCREENING PANEL 2 , ELISA
COMPREHENSIVE NEONATAL SCREENING PANEL
NEONATAL SCREENING THYROID STIMULATING HORMONE
NEONATAL SCREENING GLUCOSE 6-PHOSPHATE DEHYDROGENASE
NEONATAL SCREENING 17 ALPHA HYDROXY PROGETERONE
NEONATAL SCREENING MAPLE SYRUP URINE DISEASE
NEONATAL SCREENING PHENYL KETONURIA
NEONATAL SCREENING IMMONO REACTIVE TRYPSINOGEN
NEONATAL SCREENING IMMONO REACTIVE TRYPSINOGEN (IRT) UPTO 1
NEONATAL SCREENING TOTAL GALACTOSE
ANCA BY IFA REFLEX MPO/PR3 ANTIBODIES
MPO/ P ANCA,SERUM
PR3/ C-ANCA,SERUM
BICARBONATE
PROTEIN CREATININE RATIO
25-HYDROXY VITAMIN D - TOTAL-LCMSMS
TISSUE TRANSGLUTAMINASE (TTG), IgG
PLA2 RECEPTOR ANTIBODY
LC 1 ANTIBODY LIVER CYTOSOLIC ANTIGEN TYPE-1
EXTENDED COMPREHENSIVE PANEL
GLUCOSE CHALLENGE TEST; (2 HR) (For pregnant women)
NEURONAL(PARANEOPLASTIC) AUTOANTIBODIES PROFILE
AMA (ANTIMITOCHONDRIAL ANTIBODY), IFA
HISTONE ANTIBODIES
NMO (AQUAPORIN 4) NEUROMYLITIS OPTICA ANTIBODIES, SERUM
GALACTOSEMIA CLASSICAL (TRANSFERASE) QUANTITATIVE,BLOOD
NT PRO BNP
INFLUENZA A VIRUS ANTIBODY
INFLUENZA B VIRUS ANTIBODY
RSV-RESPIRATORY SYNCYTIAL VIRUS ANTIBODY
SERUM ASCITES ALBUMIN GRADIENT(SAAG)
AUTOIMMUNE LIVER DISEASE PROFILE
FECAL ELASTASE
HOMA-IR, INSULIN RESISTANCE INDEX
MuSK (MUSCLE SPECIFIC KINASE) ANTIBODY
MYOSITIS PROFILE
NOR-METANEPHRINE-FREE, PLASMA
ORGANIC ACIDS, QUANTITATIVE, RANDOM URINE, FULL PANEL

OXCARBAZEPINE METABOLITE OF OXCARBAMAZEPINE
PRE-ECLAMPSIA PREDICTOR PANEL
SELENIUM
BILIRUBIN/ALBUMIN RATIO
NMO (AQUAPORIN 4) NEUROMYELITIS OPTICA ANTIBODIES
METHLONINE QUANTITATIVE
INTERLEUKIN -6: IL-6
SARS COV2 TOTAL ANTIBODIES
SARS COV2 IgG
SARS COV2 Spike Antibodies Quantitative
Autoimmune Encephalitis Profile
Anti -Glutamate(NMDA) Antibody
Anti- VGKC-associated proteins(LGI1, CASPR2)*
Anti-Myelin Oligodendrocyte Glycoprotein (MOG) Antibody
Acetylcholine Receptor Antibody IgG
Anti-Aquaporin-4/ NMO Antibody
Paraneoplastic Neuronal Autoantibody Profile
FAI Free Androgen Index
eGFR - ESTIMATED GFR
ASPERGILLUS FUMIGATUS (M3)
IMMUNOTYPING*
PEANUT (F13) [ALLERGEN]
MILK (F2) [ALLERGEN]
CHICKEN (F83) [ALLERGEN]
LENTIL (F235) [ALLERGEN]
SHRIMP (F24) [ALLERGEN]
BRINJAL (F262) [ALLERGEN]
DOG DANDER (E5) [ALLERGEN]
CAT DANDER (E1) [ALLERGEN]
MUSHROOM (F212) [ALLERGEN]
SOYBEAN (F14) [ALLERGEN]
COCONUT (F36) [ALLERGEN]
MANGO (F91) [ALLERGEN]
POTATO (F35) [ALLERGEN]
CRAB (F23) [ALLERGEN]
ALTERNARIA ALTERNATA (M6)
PENICILLIUM CHRYSOGENUM (M1)
CLADOSPORIUM HERBARUM (M2)
HOUSE DUST MITE (D2) [ALLERGEN]
TOMATO (F25) [ALLERGEN]
FISH (COD) (F3) [ALLERGEN]
BERMUDA GRASS (G2) [ALLERGEN]
EUCALYPTUS (GUM)TREE (T18) [ALLERGEN]
JOHNSON GRASS (G10) [ALLERGEN]
PORK (F26) [ALLERGEN]
BEEF (F27) [ALLERGEN]
TUNA (F40) [ALLERGEN]

SALMON (F41) [ALLERGEN]
ORANGE (F33) [ALLERGEN]
ALMOND (F20) [ALLERGEN]
BANANA (F92) [ALLERGEN]
PINE APPLE (F210) [ALLERGEN]
GLUTEN (F79) [ALLERGEN]
Allergic Bronchopulmonary Aspergillosis (ABPA) Panel
ABPA Screen
Aspergillus fumigatus IgG
HIGH SENSITIVITY TROPONIN T (QUANTITATIVE)
SS-A/Ro antibody
SS-B/La antibody
ALLERGY DRUG
PORPHYRINS TOTAL QUALITATIVE
PORPHYRINS TOTAL QUANTITATIVE
DYSMORPHIC RBC - URINE
BENCE JONES PROTEIN - URINE
EOSINOPHIL DETECTION - URINE
SUGAR, URINE
REDUCING SUBSTANCES (PAEDIATRIC), URINE
SEMEN ANALYSIS (WITH FRUCTOSE)
STOOL ROUTINE*
URINE ROUTINE ALL*
PH, SEMEN
CHYLE EXAMINATION
FLUID FOR CELL TYPE, CELL COUNT*
NICOTINE
PORPHOBILINOGEN (PBG) QUALITATIVE URINE
PORPHOBILINOGEN (PBG) QUANTITATIVE 24 HOURS URINE
STOOL EXAMINATION, HANGING DROP PREPARATION
CON LIQUICHECK URINE ANALYSIS
CON LIQUICHECK URINE ANALYSIS
CON CHECKSTIC COMBO PACK
CON CHECKSTIC COMBO PACK
CON CHECKSTIC COMBO PACK
MUCOPOLYSACCHARIDES (MPS) SCREEN QUALITATIVE
HOME COLLECTION CHARGES
REPORT DELIVERY CHARGES
FREE HOME COLLECTION CHARGES
AMBULANCE CHARGES
AMBULANCE CHARGES-300
AMBULANCE CHARGES-400
AMBULANCE CHARGES-500
COVID COLLECTION CHARGES
COVID COLLECTION CHARGE 500 (1P)
COVID COLLECTION CHARGE 300 (2P)
COVID COLLECTION CHARGE 200 (3+P)

COVID COLLECTION CHARGE 100
COVID COLLECTION CHARGE 250
COLLECTION AND PPE CHARGES
COVID COLLECTION CHARGE 50
BLOOD GROUP ABO+RH [GEL METHOD]
PLATELET COUNT
ABSOLUTE COUNT*
ANTI THROMBIN III FUNCTIONAL
FDP QUANTITATIVE
APTT
BT.CT
PERIPHERAL BLOOD SMEAR FOR MORPHOLOGY
CBC WITH PLATELET &RETICULOCYTE COUNT
FLOW CYTOMETRY SPECIAL *
COOMB'S TEST (DIRECT)
COOMB'S TEST (INDIRECT)
ESR (ERYTHROCYTE SEDIMENTATION RATE)
FACTOR IX (ANTI HAEMOPHILIC B) ACTIVITY
FACTOR V (PROACCELERIN) ACTIVITY
FACTOR VII (PROCONVERTIN)ACTIVITY
FACTOR VIII (ANTI HAEMOPHILIC A) ACTIVITY
FACTOR X (STUART POWER) ACTIVITY
FACTOR XI (ROSENTHAL) ACTIVITY
FACTOR XII (HAGEMAN) ACTIVITY
FACTOR XIII ACTIVITY-FUNCTIONAL
FACTOR-I (FIBRINOGEN) ACTIVITY
D-DIMER QUANTIFICATION
HAEMATOCRIT / PCV
HAEMOGLOBIN
HEINZ BODIES
LUPUS ANTI COAGULANT
MP(THICK AND THIN FILM)
CBC WITH PLATELET (THROMBOCYTE) COUNT
PROTEIN C (FUNCTIONAL)
PROTHROMBIN TIME (P TIME)
SICKLING TEST
THROMBIN TIME (TT)
VW (VON WILLEBRAND) FACTOR ANTIGEN
BAND CELL
TOXIC GRANULES
ABNORMAL CELL
COAGULATION PROFILE
BT (BLEEDING TIME)
CT (CLOTTING TIME)
FLOW CYTOMETRY (CD 3/ CD 4 /CD 8) IMMUNOSUPPRESSION PANEL
FLOW CYTOMETRY (SINGLE)*
FLOW CYTOMETRY ACUTE LEUKAEMIA PANEL

IMMUNOPHENOTYPING TEST (CLPD PANEL)
FLOW CYTOMETRY MYELOMA PANEL
LEUKEMIA CLL PANEL BY FISH LEUKEMIC BLOOD
CRYOGLOBULINS QUALITATIVE TEST
HEMOGLOBIN, FREE, URINE
PROTHROMBIN (FACTOR-II) MUTATION G20210A
RH ANTIBODY TITRE ANTI D TITRE
CON SYSMEX CELL COUNTER
CON COAG PLASMABALL
CON ESR CUBE
CON BLOOD GROUP
CON CD3, CD4
CON COOMB
PM FLOWCYTOMETRY ANALYZER
PM 5/6 PART CELL COUNTER
PM 3 PART CELL COUNTER
PM HPLC ANALYZER
PM ESR ANALYZER
TC,DC
METHHEAMOGLOBIN
IGD BY FLOW CYTOMETRY
LAP SCORE LEUCOCYTE ALKALINE PHOSPHATASE
OSMOTIC FRAGILITY TEST
HISTOLOGY PARAFFIN BLOCK CHARGES- UPTO 2 - 5
FNAC/ CYTOLOGY SECOND OPINION
IHC MARKER (SINGLE)*
FNAC TEST
IHC MARKER SPECIAL*
HISTOLOGY SPECIAL STAINS*
HISTOPATHOLOGY-LARGE &COMPLEX SPECIMEN*
HISTOPATHOLOGY-LARGE SPECIMEN*
HISTOPATHOLOGY-MEDIUM SPECIMEN*
HISTOPATHOLOGY-SECOND OPINION-2 TO 5 SLIDES
HISTOPATHOLOGY-SECOND OPINION-5 TO 10 SLIDES
HISTOPATHOLOGY-SECOND OPINION-UPTO 2 SLIDES
HISTOPATHOLOGY-SMALL SPECIMEN*
CYTOLOGY SPECIAL STAINS*
EXFOLIATIVE CYTOLOGY (Body fluids for Malignant Cell)*
TRUCUT COLLECTION
EXTRA SLIDE
HISTOLOGY PARAFFIN BLOCK CHARGES- UPTO 2
BONE MARROW COLLECTION
KIDNEY BIOPSY WITH IFA
HISTOLOGY PARAFFIN BLOCK CHARGES- UPTO 10
FNAC COLLECTION
TRUCUT BIOPSY TEST
HISTOPATHOLOGY - SKIN BIOPSY

LBC - LIQUID BASED CYTOLOGY*
SKIN BIOPSY, IFA
IHC - HODGKINS VS NON-HODGKINS LYMPHOMA PANEL
CELL BLOCK (CYTOLOGY)
IHC - NET - NEUROENDOCRINE TUMOR PANEL
IHC - CHROMOGRANIN A
IHC - SYNAPTOPHYSIN
IHC - SOFT TISSUE MARKER PANEL
HISTO WITH IHC - FINAL DIAGNOSIS PANEL 2
HISTO WITH IHC - FINAL DIAGNOSIS PANEL I
IHC PANEL-UPTO 3 MARKERS
IHC-FINAL DIAGNOSIS
IHC BREAST PANEL (ER, PR, HER2NEU, KI-67, P53)
KRAS Gene IHC
LUNG CANCER PANEL (IHC PANEL)
MELANOMA IHC PANEL
NON-HODGKIN'S LYMPHOMA IHC PANEL
MSI (MICROSATELLITE INSTABILITY) IHC
IHC-S-100 IHC
IHC-PR
IHC-SMA
IHC-ER
IHC-HER2/CERB2
IHC-HMB - 45
IHC-KI67
IHC-PAN CK
IHC-CHROM A
IHC-CD 34
IHC-DESMIN
IHC-CD 68
IHC-CALRETININ
IHC-BER Ep4
IHC-CK7
IHC-CK20
IHC-45 LCA
IHC-NAPSIN - A
IHC-DOG - 1
IHC-MELAN - A
IHC-PSA
IHC-CA - 125
IHC-GATA - 3
IHC-P63
IHC-CD-56
IHC-CK - 5/6
IHC-CD 99/mic-2
IHC-CD 117
IHC-TTF1

IHC-ALK1
IHC-VIMENTIN
IHC-P53
IHC-EPITHELIAL MEMBRANE ANTIGEN (EMA)
IHC-NEUROFILAMENT POLYPEPTIDE
IHC-GLIAL FIBRILLARY ACIDIC PROTEIN (GFAP)
IHC-CD 45 Ro (PAN T)
IHC-pS2
IHC-CD 20
IHC-CD 15
IHC-CD 30
IHC-CD 8
IHC-CD 79a
IHC-CD 3
IHC-THYROGLOBULIN
IHC-CYTOLOGY, CELL BLOCK EXAMINATION
IHC-BCL-2
IHC-CD 5
IHC-BCL 6
IHC-CD 21
IHC-CYCLIN D1
IHC-INHIBIN ALPHA (R1)
IHC-MLH 1
IHC-MSH 2
IHC-MSH 6
IHC-MUM 1
IHC-MYO D 1
IHC-PAX 5
IHC-PAX 8
IHC-PMS 2
IHC-P40
IHC-SALL 4
IHC-CDX 2
IHC-CEA
IHC-CD 5
IHC-CD 23
IHC-P16 INK4a
IHC MARKER ALK WITH REPORTING
IMMUNOHISTOCHEMISTRY ROS1
IDH1 IMMUNOHISTOCHEMISTRY
GMS-GOMORI SILVER METHANAMINE
BCR-ABL QUALITATIVE REAL TIME PCR
HBV DNA PCR (QUALITATIVE)
FISH HER2NU
HBV DNA PCR (QUANTITATIVE VIRAL LOAD)
HCV - GENOTYPING, REAL TIME PCR
HCV RNA PCR (QUALITATIVE)

HCV RNA PCR (QUANTITATIVE)
HIV RNA QUANTIFICATION, REAL TIME PCR
HPV (HUMAN PAPILLOMA VIRUS), QUALITATIVE PCR
JAK-2 QUALITATIVE, REAL TIME PCR
CHROMOSOME (KARYOTYPING) BLOOD
PML RA RA, REAL TIME PCR
CHROMOSOME (KARYOTYPING) POC
HSV DNA PCR
CHROMOSOME (KARYOTYPING), BONE MARROW
K-RAS MUTATION, PCR &RFLP*
BRAF V600E, PCR &RFLP*
BCR-ABL QUANTITATIVE REAL TIME PCR*
EGFR MUTATION BY PCR &RFLP*
GENE EXPERT TB (RIF)*
HLA-B27 PCR*
HSV DNA PCR- CSF
HBV GENOTYPING, REAL TIME PCR
JAK 2 MUTATION [EXON 12]*
JAK 2 MUTATION [V617F]*
CON HLAB 27 PCR*
CON HBV PCR*
CON HBV PCR*
CON TB PCR*
TB DNA PCR
CMV (CYTOMEGALOVIRUS) DNA PCR QUALITATIVE
CMV (CYTOMEGALOVIRUS) DNA PCR QUANTITATIVE
C1 ESTERASE INHIBITOR LEVEL
DENGUE-CHIKUNGUNYA PCR
DENGUE PCR
CHIKUNGUNYA PCR
HER2NEU FISH
ALK-1/EML 4 REARRANGEMENT FISH
ROS-1 FISH
MDS PANEL FISH
MULTIPLE MYELOMA PANEL FISH
EGFR (Exon 18 ,19,20, 21)
KRAS (Codon 12, 13) MUTATION ANALYSIS
NRAS (Codon 12, 13, 61) MUTATION ANALYSIS
PDGFR-a &c-Kit in GIST
EGFR GENE ANALYSIS (Exon 18, 19, 20,21)
KRAS GENE ANALYSIS (Codon 12, 13)
NRAS GENE ANALYSIS (2, 3 EXON)
CANCER HOTSPOT PANEL
BCR-ABL1 KINASE DOMAIN MUTATION ANALYSIS
PML-RARA Real time PCR
BRAF V600E MUTATION ANALYSIS
BREAST CANCER SCREENING PANEL (BRCA 1 &2) BY NGS

BREAST CANCER COMPREHENSIVE PANEL (BRCA 1 &2) BY NGS
Di George - FISH
Down's Syndrome - FISH/ Aneuploidy Detection 5 probes
Praderwilli - FISH
Five Probe Chromosomal Involvement (13,18,21,X,Y)
KARYOTYPING FOR COUPLE
Abortus FISH (5 Probes)
AMNIOSYSTHEIS FISH
AMNIOCENTESIS KARYOTYPING
NON INVASIVE PRENATAL SCREENING (NIPS)
CARRIER DETECTION FOR DUCHENNE MUSCULAR DYSTROPHY BY MLPA
MUTATION ANALYSIS BECKER MUSCULAR DYSTROPHY BY MLPA
CARRIER DETECTION FOR SPINAL MUSCULAR ATROPHY BY MLPA
MUTATION ANALYSIS - SPINAL MUSCULAR ATROPHY MLPA EXON 7 ,8
MUTATION ANALYSIS FOR BETA THALASSEMIA
PRENATAL DIAGNOSIS FOR BETA THALASSEMIA FAMILY SCREENING
MUTATION ANALYSIS FOR CYSTIC FIBROSIS (4 COMMON MUTATIONS) &
CFTR DELTA508 MUTATION ANALYSIS
FRAGILE X MUTATION ANALYSIS BY PCR
FRIEDREICH'S ATAXIA MUTATION ANALYSIS
FACTOR II MUTATION STUDY
SPINOCEREBELLAR ATAXIA TYPE 1,2,3, 6,7,10 &12
SPINOCEREBELLAR ATAXIA TYPE SINGLE
PGS - PRE-IMPLANTATION GENETIC SCREENING FOR SINGLE EMBROYO
PGS - PRE-IMPLANTATION GENETIC SCREENING FOR 2 EMBRYOS
PGS - PRE-IMPLANTATION GENETIC SCREENING FOR 3- 4 EMBRYOS
TPMT - GENOTYPING, REAL TIME PCR
RET - PROTO ONCOGEN
MTHFR MUTATIONS C677T / A1298C MUTATIONS
KARYOTYPING BY G-BANDING LEUKEMIC BLOOD
BRCA 1 &BRCA 2 SOMATIC MUTATION TEST BY NGS
SWINE FLU (H1N1)
PIK3CA MUTATION SCREENING
P53 MUTATION SCREENING
FISH WOLF-HIRSCHHORN(WHSCR) PROB -CYTOCELL
FISH SMITH-MAGENIS(RAI1)/MILER-DIEKER PROB COMB -CYTOCELL
FISH SMITH-MAGENIS(FI11)/MILLER-DIEKER PROB COMB-CYTOCELL
FISH MONOSOMY 1P36-CYTOCELL
FISH KALLMANN(KAL1)STS PROB COMB -CYTOCELL
FISH XIST PROB -CYTOCELL
FISH SRY PROB-CYTOCELL
ADDITIONAL FAMILY MEMBER TESTING (SANGER SEQ.) - 2 VARIANTS
ADDITIONAL FAMILY MEMBER TESTING (SANGER SEQ.) - 1 VARIANTS
PRIMARY HUPEROXALURIA SEQUENCING PANEL
THALASSEMIA ALPHA, MUTATION ANALYSIS
ADENOVIRUS, QUALITATIVE PCR
MYELOPROLIFERATIVE NEOPLASIA (MPN) PROFILE

PARVO VIRUS B 19 DNA BY REAL TIME PCR (QUALITATIVE)
HUNTINGTON DISEASE MUTATION DETECTION
SWINE FLU (H1N1)-NASOPHARYN & THROAT SWAB
RESPIRATORY PANEL
CMYC GENE REARRANGMENT BURKITT'S LYMPHOMA
FISH-MET
COVID-19 QUALITATIVE REAL TIME PCR
RNA EXTRACTION
COVID-19 QUALITATIVE REAL TIME PCR
VACCINATION
Biofire Meningitis/Encephalitis (CSF) Panel
Biofire Pneumonia Panel Plus
Biofire Respiratory Panel
IgVH MUTATION DETECTION
TB/AFB CULTURE ROUTINE (sensitivity not incl)*
SMEAR EXAMINATION BY ZN STAIN (AFB)*
TB/ AFB-SUSCEPTIBILITY:1ST LINE CULTURE
TB/AFB CULTURE BACT ALERT (sensitivity not incl)*
CULTURE AEROBIC BACT ALERT-PAEDIATRIC with sensitivity*
CRYPTOSPORIDIUM, STOOL
CULTURE ANAEROBIC BACTALERT (sensitivity not included)*
CULTURE FUNGAL WITH SENSIVITY*
CULTURE AEROBIC BACTALERT-ADULT with sensitivity*
CULTURE ANAEROBIC ROUTINE (sensitivity not included)*
CULTURE AEROBIC ROUTINE with sensitivity*
STAIN FUNGAL*
SMEAR EXAMINATION BY GRAM'S STAIN*
INDIA INK PREPARATION*
CHIKUNGUNYA
MALARIA ANTIGEN (VIVAX & FALCIPARUM) BLOOD
PREGNANCY TEST (B HCG) ,URINE
STREPTOCOCCUS PNEUMONIAE ANTIGEN*
TREPONEMA PALLIDUM TEST [RAPID]
VDRL (RPR)*
WIDAL
KOH PREPARATION*
SPLIT SKIN SMEAR FOR AFB
TYPHI DOT M
CSF OLIGOCLONAL BANDS
HIV 1 & 2, ICT FOR FEMALES*
HIV I & II, ICT
HIV 1 & 2, ICT FOR MALES
KALA AZAR
CRYPTOCOCCUS ANTIGEN
ROTA VIRUS DETECTION STOOL
WUCHERERIA BANCROFTI (FILARIA) ANTIGEN
MANTOUX TEST (TUBERCULIN SKIN TEST)*

HBsAG, ICT
HCV TOTAL ANTIBODIES,ICT
HIV-1 RNA QUANTITATIVE (VIRAL LOAD), REAL TIME PCR
HIV-2 RNA DETECTION BY REAL TIME PCR
HIV-2 RNA QUANTITATIVE (VIRAL LOAD), REAL TIME PCR
AFB-MOTT ANTIBIOGRAM PANEL FOR RAPID GROWERS UPTO 10 DRUGS
CLOSTRIDIUM DIFFICILE GDH REFLEX TOXIN A/B TEST
GAD TOTAL ANTIBODY
TPHA
AFB-MTb ANTIBIOGRAM PANEL 1st &2nd LINE PANEL 10 DRUGS*
GAD TOTAL ANTIBODY
AFB-MTb ANTIBIOGRAM PANEL 1st LINE (4 DRUGS) SIRE*
DENGUE ANTIGEN (NS1)
DENGUE IGG &IGM (MAC) ANTIBODIES
DENGUE ANTIBODIES IGG ELISA
DENGUE ANTIBODIES IGM ELISA (MAC)
DENGUE (NS1), ELISA
DENGUE SEROLOGY
WEIL FELIX TEST
HEPATITIS C VIRUS(HCV) HCV - IGM ANTIBODY
CLOSTRIDIUM DIFFICILE, PCR
CON CANDIDA ALBIKANS
CON E.COLI MONTHLY
CON ENTEROCOCCUS FAECALIS
CON STAPHYLOCOCCUS AUREUS
CON CANDIDA PARAPSILOSIS
CON CLOSTRIDIUM SP
CON ENTEROCOCCUS CASSELI FLAVUS
CON PSEUDOMONAS AERUGINOSA
CON S MALTOPHILIA
CON S AGALATIA
CON DENGUE IGG
CON DENGUE MAC
CON DENGUE NS1
CON CARDIOLIPIN (IgG + IgM)
CON ANA ELISA
CON DSDNA ELISA
CON ANA IFA
CON DSDNA IFA
CON ANCA IFA
CON PHOSPOLIPID
CON AMH ELISA
CON HAV IGM
CON HBSAB
CON HBeAG
CON HEV
CON TOXOPLASMA IGG

CON TOXOPLASMA IGM
CON CYTOMEGALO VIRUS IGG
CON CYTOMEGALO VIRUS IGM
CON RUBELLA IGG
CON RUBELLA IGM
CON HERPES SIMPLEX VIRUS (HSV) IGG
CON HERPES SIMPLEX VIRUS (HSV) IGM
CON GAMMA INTERFERRON / (TBFERON)/TB GOLD
CON RETROVIRUS [HIV], ELISA
MALARIA BY REAL TIME PCR
CHIKUNGUNYA BY PCR
SYPHILIS ANTIBODIES BY PCR
STONE ANALYSIS CALCULUS
EBV - IGG ANTIBODIES TO EARLY ANTIGEN OF EBV (EA)
HIV - 1 RNA DETECTION
HLA-B5(51/52)
GAMMA INTERFERRON / (TBFERON)/TB GOLD
HAV IGM ANTIBODIES, ELISA
HAV IGG
HEV- HEPATITIS E VIRUS ANTIBODIES*
RETROVIRUS [HIV], ELISA
HBeAG ANTIGEN,ELISA
CYTOMEGALO VIRUS ANTIBODIES, CMV*
RUBELLA(GERMAN MEASLES)ANTIBODY*
TOXOPLASMA*
HERPES SIMPLEX VIRUS (HSV), TYPE 1 &2*
CYTOMEGALOVIRUS (CMV)ANTIBODIES PANEL IGG &IGM
RUBELLA(GERMAN MEASLES)ANTIBODIES PANEL IGG &IGM
TORCH IGG &IGM
TORCH IGG
TORCH IGM
HEV-IGG &IGM (HEPATITIS E ANTIBODIES)
HAV ANTIBODIES TOTAL
HIV 1 P24 AG &AB- FOR MALES
HIV 1 P24 ANTIGEN &TOTAL AB FOR FEMALE*
HBsAG
ANTI HCV II GENRATION
PNEUMOSLIDE IgM, IFA
RESPIRATORY COMPREHENSIVE PANEL
AFB-ISOLATION BY RAPID CUTURE BY BACTEC MGIT
ALDEHYDE CHOPRA TEST FOR KALA AZAR
FILARIA ANTIBODY DETECTION
ALBERT'S STAIN (KLB STAIN)
BRUCELLA AGGLUTINATION TEST
Antibody Against Rabies (IgG)