

Histopathology (Checking tissues through Microscopes)

- BIOPSY X 1
- BIOPSY X 2
- BIOPSY X 3
- BIOPSY X 4
- BIOPL LARGE SAMPLE
- RENAL BIOPSY
- LIVER BIOPSY
- CYTOLOGY
- F.N.A.B
- PAP SMEAR
- PNEUMOCYSTIS CARINII
- SPECIAL STAIN – ADRENOCORTICOTROPIN (ACTH)
- SPECIAL STAIN – BCL – 2 ONCOPROTEIN
- SPECIAL STAIN – CD 20 (B. CELLS)
- SPECIAL STAIN – CD 99, EWING’S SARCOMA MARKER
- SPECIAL STAIN – CHROMOGRANIN
- SPECIAL STAIN – CYTOKERATIN
- SPECIAL STAIN – DESMIN
- SPECIAL STAIN – GROWTH HORMONE (HGH)
- SPECIAL STAIN – HER2/NEU
- SPECIAL STAIN – IGA (ALPHA CHAINS)
- SPECIAL STAIN – IGG (GAMMA CHAINS)
- SPECIAL STAIN – IGM (MU CHAINS)
- SPECIAL STAIN – VIMENTIN
- SPECIAL STAIN - EMA
- SPECIAL STAIN – KI67
- SPECIAL STAIN - CD117
- SPECIAL STAIN – SYNAPTOTHYSIN
- SPECIAL STAIN – CYTOKERATIN20
- SPECIAL STAIN – CYYOKERTIN7
- URINE HAEMOSIDERIN N
- IMPRINTCYTOLOGY(FROZENBIOPSY)

- BUCCAL SMEAR
- SPECIAL STAIN – LCA
- SPECIAL STAIN – OESTROGEN RECEPTOR (ER)
- SPECIAL STAIN – PROLACTIN
- SPECIAL STAIN – PROSTATIC ACID PHOSPHATASE
- SPECIAL STAIN – PROSTATE SPECIFIC ANTIGEN
- SPECIAL STAIN - PROGESTERONE RECEPTOR
- SPECIAL STAIN – S 100
- SPECIAL STAIN – SMOOTH MUSCLE ACTIN
- SPECIAL STAIN – Y. LYMPHOID (T CELL MARKER)
- SPECIAL STAIN – GFAT
- SPECIAL STAIN – KERATIN
- SPECIAL STAIN – CD 30
- SPECIAL STAIN – CD 34
- SPECIAL STAIN – NEURON SPECIFIC ENOLASE
- SPECIAL STAIN - 34-BETA-E12
- SPECIAL STAIN - MELANOSOME
- SPECIAL STAIN - THYROID TRANSCRIPTION FACTOR-1
- SPECIAL STAIN - THYROID TRANSCRIPTION FACTOR-1
- SPECIAL STAIN - ALPHA1-FETOPROTEIN (AFP)
- SPECIAL STAIN - ALK-1
- SPECIAL STAIN - PLACENTAL ALKALINE PHOSPHATASE
- SPECIAL STAIN - CD138
- POST MORTEM REPORT
- ALCIAN BLUE STAIN
- CONGO RED STAIN
- COPPER-RUBEANIC ACID STAIN
- GIEMSA STAIN
- GIMENEZ METHODHELICOBACTER
- GRAM STAIN
- GROCOTT FOR PNEUMOCYSTIS CARINII STAIN
- MYELIN STAIN (LUXOL FAST BLUE)
- MASSON TRUCHROME STAIN
- MUCICARMINE STAIN

- OIL RED O STAIN
- AS STAIN
- PERL'S PRUSSIAN BLUE STAIN
- RETICULIN METHODS STAIN
- SCHMORL REACTION STAIN
- SUDAN BLACK STAIN
- TOLUIDINE BLUE STAIN
- URINE FOR DECOI CELLS
- VERHOEFF ELASTIC STAIN
- VAN GIESON STAIN
- VON KOSSA STAIN
- WADE FITE STAIN
- PTAH STAIN
- SILVER METHANAMINE FOR RENAL STAIN
- ZIEHL – NEELSEN STAIN
- IMMUNOHISTOCHEMICAL ASSAY OF CD68
- IMMUNOHISTOCHEMICAL ASSAY OF CK 5/6
- IMMUNOHISTOCHEMICAL ASSAY OF TDT
- IMMUNOHISTOCHEMICAL ASSAY OF WT1 PROTEIN
- IMMUNOHISTOCHEMICAL ASSAY OF LAMBDA LIGHT CHAINS
- IMMUNOHISTOCHEMICAL ASSAY OF KAPPA LIGHT CHAINS
- IMMUNOHISTOCHEMICAL ASSAY OF E-CADHERIN
- IMMUNOHISTOCHEMICAL ASSAY OF C4d
- EPIDERMAL GROWTH FACTOR RECEPTOR (EGFR)
- HER2/ neu (FISH) PARAFFIN BLOCK
- p53
- FRESH FOETUS(POSTMORTEM)
- FETUSES>24WEEKS (POST MORTEM)
- FETUSES < 24 WEEKS (POST MORTEM)
- FETUSES WITH PLACENTA (POST MORTEM)
- IMMUNOHISTOCHEMICAL ASSAY FOR CD 15
- IMMUNOHISTOCHEMISTRY – CEA
- IMMUNO HISTO CHEMISTRY THYROGLOBULIN
- IMMUNOHISTOCHEMICAL ASSAY FOR CD 21

- IMMUNOHISTOCHEMICAL ASSAY FOR CD 10
- IMMUNOHISTOCHEMICAL ASSAY FOR CALRETININ
- IMMUNO HISTO CHEMISTRY INHIBIN
- IMMUNO HISTO CHEMISTRY CD4
- IMMUNO HISTO CHEMISTRY CD 5
- CYCLIN -D1
- TRUS BIOPSIES
- RADIOLOGY GUIDED BIOPSY
- ENDOSCOPY BIOPSY SAMPLE 1
- ENDOSCOPY BIOPSY 2 SAMPLE
- ENDOSCOPY BIOPSY 3 & 4 SAMPLES
- ENDOSCOPY BIOPSY SERIES
- VAULT SMEAR
- IMMUNOHISTOCHEMISTRY CD 5
- IMMUNOHISTOCHEMISTRY CD 23

Biochemistry (Blood tests for Illness detection)

- ACE -ANGIOTENSIN CONVERTING ENZYME
- ACID.PHOSPHATASE (TOTAL & PROSTATE)
- ADRENOCOTICOTROPHIC HORMONE (ACTH)
- ADENOSINE DEAMINASE (ADA)
- ALBUMIN
- ALDOLASE
- ALKALINE PHOSPHATASE
- ALKALINE PHOSPHATASE - ISO ENZYMES
- ALPHA 1 ANTI-TRYPSIN
- ALANINE AMINOTRANSFERASE (S.G.P.T)
- AMINO ACIDS - SERUM
- AMMONIA
- AMYLASE
- AMYLASE PANCREATIC FRACTION
- AMYLASE URINE
- APOLIPOPROTEIN A1 (APO A1 & B)
- ASPARTATE AMMIOTRANSFERASE (S.G.O.T)

- ANTI-PANCREATIC ISLET CELL ANTIBODY (AICA)
- ALUMINIUM
- B 12 VITAMIN
- BETA 2 MICROGLOBULIN – SERUM
- BETA 2 MICROGLUBULIN – URINE
- BILE SALTS (BILE ACIDS)
- BILIRUBIN - TOTAL + DIRECT
- BILIRUBIN - TOTAL
- BLOOD UREA NITROGEN (BUN)
- BLOOD LEAD
- BRAIN NATRIURETIC PEPTIDE (BNP)
- C 1 ESTERASE INHIBITOR
- C 3C (COMPLIMENT C3C)
- C 4 (COMPLIMENT C4)
- CALCIUM - IONIZED
- CALCIUM – TOTAL
- CORRECTED CALCIUM
- CATECHOLAMINES, PLASMA(PLS INQUIRE LABORATORY)
- CATECHOLAMINES - URINE
- CERULOPLASMIN
- CHLORIDE - SERUM
- CHLORIDE – URINE
- CHOLESTEROL - TOTAL
- CHOLESTEROL - HDL
- CHOLESTEROL - LDL
- CHOLINESTERASE
- CK
- CK.MB
- COPPER
- CORTISOL
- CORTISOL - FREE (URINE- 24 H URINE)
- CORTISOL - MORNING
- CORTISOL - NIGHT
- C-PEPTIDE

- CREATININE
- CREATININE CLEARANCE
- CRYOGLOBULIN
- CYSTATIN C
- CADMIUM
- CHROMIUM
- COMPREHENSIVE METABOLIC PROFILE
- C. REACTIVE PROTEIN – ULTRA SENSITIVE
- CTX (BETA CROSSLAPS)
- DHEAS
- ELECTROLYTES - SERUM
- ELECTROLYTES – SWEAT
- ELECTROLYTES - URINE
- ELECTROLYTES - 24H.URINE EXCRETION
- ELECTROPHORESIS - PROTEIN
- ELECTROPHORESIS - URINE
- ERYTHROPOIETIN
- ESTODIAL (E2)
- FERRITIN
- FOLATE
- FOLATE – RBC
- FRUCTOSAMINE
- FOLLICULAR STIMULATING HORMONE (F.S.H)
- FSH/LH/PRL
- GAMMA GLUTAMIL TRANSFERASE (G.G.T)
- GASTRIN
- GROWTH HORMONE
- GAD ANTIBODY
- GROWTH HORMONE - 1H AFTER INSULIN
- GROWTH HORMONE - 2H AFTER INSULIN
- GROWTH HORMONE - 1H AFTER GLUCOSE
- GROWTH HORMONE - 2H AFTER GLUCOSE
- GROWTH HORMONE - 3H AFTER GLUCOSE
- GLUCOSE – FASTING

- GLUCOSE - POST PRANDIAL
- GLUCOSE – RANDOM
- GLUCOSE CHALLENGE TEST
- GLUCOSE - GLUCOMETER
- GLUCOSE - TOLERANCE (75G)
- GLUCOSE - TOLERANCE (100G)
- GLUCOSE - TOLERANCE (EXTENDED)
- GLUCOSE ½ H AFTER 75 G
- GLUCOSE 1 H AFTER 75 G
- GLUCOSE 2 H AFTER 75 G
- GLUCOSE 3 H AFTER 75 G
- GLUCOSE 1&1/2H. AFTER 75 G
- GLUCOSE 1 H AFTER 100 G
- GLUCOSE 2 H AFTER 100 G
- GLUCOSE 3 H AFTER 100 G
- GLUCOSE 4 H AFTER 100 G
- GLUCOSE-6 P D (QUANTITATIVE)
- GLYCO HAEMOGLOBIN (HBA1C)
- HEPTOGLOBIN
- H.CO3 - (BI CARBONATE)
- 5-HYDROXY INDOLE ACETIC ACID (5-HIAA)
- HOMOCYSTINE
- HYDROXY BUTYL DEDYDROGENASE (HBDH)
- 17-HYDROXY PROGESTERONE
- INSULIN
- IMMUNOGLOBULINS PAT. (WITH PRO.EP)
- IMMUNOGLOBULIN A
- IMMUNOGLOBULIN E
- IMMUNOGLOBULINS G
- IMMUNOGLOBULINS M
- IMMUNOGLOBULIN G4 (SUBCLASSES LEVEL)
- IRON
- IRON & TOTAL IRON BINDING CAPACITY
- IGD

- INHABIN A (Reproductive marker - F022)
- KAPPA LIGHT CHAINS
- 17-KETOSTEROIDS
- LACTATE
- LACTATE DEHYDROGENASE (LDH)
- LACTOSE.TOLERANCE.TEST
- LAMDA LIGHT CHAINS
- URINE PROTEIN / CREATANINE RATIO
- LP(A)
- LUTEINIZING HORMONE (L.H)
- LIPASE
- LDL SUBFACTIONS (FASTING)
- MAGNESIUM
- METANEPHRINE & NON METANEPHRINE (H INDIA)
- MYOGLOBIN
- ANTI MULARIAN HORMON
- 5-NUCLEOTIDASE
- OSMOLALITY - FAECES
- OSMOLALITY - SERUM
- OSMOLALITY - URINE
- OSMOLALITY - URINE & SERUM
- PARATHYROID HORMONE (PTH)
- PERITONEAL FLUID ANALYSIS
- PHOSPHORUS INORGANIC
- PHOSPHORUS INORGANIC – URINE
- TRANSFERRIN
- TRIGLYCERIDES
- TROPONIN I
- TROPONIN T
- THYROXINE STIMULATING HORMONE(TSH)
- THYROXINE STIMULATING HORMONE (NEO)
- UREA
- URINE – MICRO ALBUMIN/CREATININE
- URINE – MICROALBUMIN (24HOURS)

- UREA – URINE
- URIC ACID
- URINE CREATININE
- URINE CALCIUM / CREATININE RATIO
- URINE - 24H. CALCIUM EXCRETION
- URINE - 24H. PHOSPHORUS EXCRETION
- URINE - 24H. POTASSIUM EXCRETION
- URINE - 24H. PROTEIN EXCRETION
- URINE - 24H. SODIUM EXCRETION
- URINE - 24H. UREA EXCRETION
- URINE - 24H. URIC ACID EXCRETION
- URINE - 24H. COPPER EXCRETION
- URINE – 24H. OXALATE EXCRETION
- URINE - ORGANIC ACIDS
- 4H URINARY MAGNESIUM EXCRETION
- VITAMIN A
- VITAMIN D
- ZINC
- ARTERIAL BLOOD GAS ANALYSIS
- ANTI INSULIN ANTIBODY

Flow Cytometry (Definitive for Leucaemia)

- ACUTE LEUKEMIA PANEL
- ALL PANEL FALLP
- CHRONIC LEUKEMIA PANEL
- CD7
- CD5
- CD10
- MPO
- CD33
- CD13
- CD117
- CD34
- CD79A

- FMC7
- CD79B
- CD103
- CD19
- CD20
- CD45
- CD23
- CD22
- CD11C
- CD14
- CD41A
- CD25
- CD4
- CD3
- GLYCOPHORIN-A
- HLA-DR
- KAPPA/LAMBDA/CD19
- PNH SCREEN FOR FLOWCYTOMETRY
- TDT

Immunology / Serology

- ACETYLCHOLINE RECEPTOR ANTIBODY
- ALLERGY TESTS PANEL – BASIC
- ALLERGY TESTS PANEL – FOOD
- ALLERGY TESTS PANEL – INHALATION
- AMOEBIC ANTIBODY
- ANTI CARDIOLIPIN ANTIBODY (IGG)
- ANTI CCP
- ANTI CENTROMERE ANTIBODY
- ANTI ENDOMYCEAL
- ANTI GLIADIN ANTIBODY
- ANTI GLOMERULAR BASEMENT MEMBRANE
- ANTI NEUTROPHIL CYTOPLASMIC ANTIGEN
- ANTI NUCLEAR FACTOR

- ANTI NUCLEAR FACTOR -IN DILUTION
- COLD AGGLUTINATION
- CMV IGG
- CMV IGM
- COXSACKIE ANTIBODY,IGM, SERUM (NOT AVAILABLE)
- COXSACKIE ANTIBODY,IGG, SERUM (NOT AVAILABLE)
- DENGUE ANTIGEN
- 20. DNA (SINGLE -STRANDED)
- DENGUE ANTIBODY
- DOUBLE STRAND DNA ANTIBODY
- DOUBLE TEST
- DETERMINATION OF ALLERGEN SPECIFIC IGE RESPIRATORY
- DS/DNA - IMMUNOFLUORESCENCE (IN DILUTION)
- EPSTEIN-BARR VIRUS IGM ANTIBODY
- ECHINOCOCCUS (HYDATID SEROLOGY)IGG
- HANTA VIRUS IGM ANTIBODY
- HEPATITIS A IG G ANTIBODY
- HEPATITIS A IG M ANTIBODY
- HEPATITIS B CORE IG M ANTIBODY
- HEPATITIS B CORE TOTAL ANTIBODY
- CHLAMYDIA ANTIBODY
- HEPATITIS B E ANTIBODY
- HEPATITIS B E ANTIGEN
- HEPATITIS B PROFILE
- HEPATITIS B SURFACE ANTIBODY (QUANTITATIVE)
- HEPATITIS B SURFACE ANTIGEN
- HEPATITIS B SURFACE ANTIGEN - CONFIRMATORY
- HEPATITIS C ANTIBODY
- HEPATITIS D ANTIBODY (INDIA)
- HEPATITIS E ANTIBODY
- HEPATITIS PROFILE A B C
- HEPATITIS PROFILE A B C E
- HELICOBACTER PYLORI ANTIBODY
- HERPES SIMPLEX VIRUS- 1 & 2 IG M ANTIBODY

- HERPES SIMPLEX VIRUS- 1 & 2 IG G ANTIBODY
- HEP A, B & C SCREENING
- H.I.V 1&2
- H.I.V 1&2 (MEDICAL CERTIFICATE)
- H.I.V.-1 ANTIGEN (P24)
- HISTONES ANTIBODY
- BETA 2 GLYCOPROTEIN IgG
- BETA 2 GLYCOPROTEIN IgM
- INFLUENZA A & B
- INTRINSIC FACTOR
- JO-1
- J.E.ANTIBODY
- LA (SSB)
- LEGIONELLA (URINE)
- LEPTOSPIRAL ANTIBODY
- LIVER AUTO ANTIBODY PROFILE
- LIVER - KIDNEY MICROSOMES ANTIBODY
- LYMES DISEASE (IGG) TEST
- LYMES DISEASE (IGM) TEST (NOT AVAILABLE)
- MEASLES AB
- MEASLES IGG
- MEASLES IGM
- MONOSPOT
- MUMPS IGG
- MUMPS IGM
- MYCOPLASMA ANTIBODY
- MYCOPLASMA IG G
- MYCOPLASMA IG M
- METHYLMALONIC ACID (H INDIA)
- MERCURY
- NEURONAL ANTIBODY TEST
- PAROVIRUS IGM
- PML RA T (15:17), QUANTITATIVE
- RHEUMATOID FACTOR

- R.N.P.
- RO (SSA)
- RUBELLA IGG
- RUBELLA IGM
- SCL-70
- SM
- SPERM ANTIBODY
- SCRUB TYPHUS ANTIBODY TEST
- TB – QUANTIFERON GOLD
- THYROID ANTIBODY
- THYROID ANTIBODY MICROSOMAL
- THYROID ANTIBODY THYROGLOBULIN
- TORCH SCREEN.
- TOXOCARA ANTIBODY
- TOXOPLASMA IG G ANTIBODY (ELISA METHOD)
- TOXOPLASMA IG M ANTIBODY (ELISA METHOD)
- TOXOPLASMA TOTAL ANTIBODY (LATEX}
- TREPONEMA PALLIDUM HAEMAGGL. TEST
- TRIPLE TEST
- TREPONEMAL (FTA - ABST) TEST
- VARICELLA IGM
- VENERAL DISEASE REF. LABORATORY (VDRL)
- VARICELLA ZOSTER IGG (QUANTITATIVE)
- VIROLOGY-MRI
- WEIL-FELIX
- WIDAL (SAT)
- WIDAL (SAT) - TUBE METHOD
- ALLERGEN - RAGWEED (WEED POLLEN)
- ALTERMARIA ALTERNATA (RALT A1)
- ASPERGILLUS FUMIGATUS (RASP F 1)
- RCAN F 1 DOG (EPIDERMALS & ANIMAL PROTEINS)
- RFEL D 1 CAT (EPIDERMALS & ANIMAL PROTEINS)
- NDER P 1 HOUSE DUST MITE (MITES)
- CANDIDA ALBICANS (MICRO ORGANISMS)

- CURVRULARIA LUNATA (MICRO ORGANISMS)
- M 1 , M 2 , M 3 , M 6 (MOULDS)
- RAT EPITHELIUM (EPIDERMALS & ANIMAL PROTEINS)
- RAT URINE PROTEINS (EPIDERMALS & ANIMAL PROTEINS)
- COCKROACH, AMERICAN (INSECTS)
- MOSQUITO (INSECTS)
- GELATIN BOVINE (DRUGS)
- PENICILLOYL G (DRUG)
- PENICILLOYL V (DRUG)
- ABACHI WOOD DUST (OCCUPATIONAL)
- COTTON SEED (OCCUPATIONAL)
- ISOCYANATE MD 1 (OCCUPATIONAL)
- LATEX (OCCUPATIONAL)
- BANANA (FOODS)
- MANGO (FOODS)
- PAPAYA (FOODS)
- PINEAPPLE (FOODS)
- TOMATO (FOODS)
- CASHEW NUT (FOODS)
- CHICK PEA (FOODS)
- COCONUT (FOODS)
- LENTIL (FOODS)
- PEA (FOODS)
- SOYBEAN (FOODS)
- WHEAT (FOODS)
- FISH (COD) (FOODS)
- MACKEREL (FOODS)
- SARDINE (FOODS)
- SHRIMP (FOODS)
- TUNA (FOODS)
- CHICKEN (FOODS)
- BEEF (FOODS)
- MUTTON (FOODS)
- PORK (FOODS)

- GOAT MILK (FOODS)
- MILK (FOODS)
- CACAO (FOODS)
- COFFEE (FOODS)
- IC ALLERGEN HOUSE DUST MITE D2(D.FARIAE)
- SPECIFIC IGE (EGG)
- NEWBORN SCREENING – BASIC
- NEWBORN SCREENING + CF + BIOTINIDASE
- SKIN PRICK TESTING FOR ALLERGIES (IGE) - PANEL 1
- SKIN PRICK TESTING FOR ALLERGIES (IGE) - PANEL 2
- SKIN PRICK TESTING FOR ALLERGIES (IGE) - PANEL 3
- ALLERGIC BRONCHO PULMONARY ASPERGILLOSIS. (ABPA)
- HEPATITIS DELTA VIRUS ANTIBODY
- ALDESTERON/ RENIN RATIO
- CYTOMEGALOVIRUS (CMV) AVIDITY, IgG
- CHLAMYDIA ANTIBODY PANEL IgG
- CHROMOGRANIN - A
- HUMAN EPIDIDYMIS PROTEIN 4 (HE4)
- LOBSTER
- ANDROSTENEDIONE
- SASAME
- 5 - ALPHA - DIHYDROTESTOSTERONE
- CARTININE
- CRYPTOCOCCUS ANTIGEN (SERUM)
- INHIBIN A (PREGNANCY)
- SERUM CAROTENE
- PARVOVIRUS B19 ANTIBODY IgG
- ECHOVIRUS ANTIBODY IgM
- ECHOVIRUS ANTIBODY IgG

Haematology (Blood System Tests)

- A & B HAEMOLYSIN TEST
- ACTIVATED PARTIAL THROMBOPLASTIN TEST

- ANTI THROMBIN 111
- BLEEDING TIME/CLOTTING TIME
- BLOOD PICTURE BY DR.CHANDIMA DE MEL
- BLOOD PICTURE
- BONE MARROW (SLIDES SENT)
- BONE MARROW WITH TRIPHINE
- BONE MARROW
- COOMBS - DIRECT
- COOMBS - INDIRECT
- COOMBS – MONOSPECIFIC
- D.DIMERS (FDP)
- ELECTROPHORESIS HAEMOGLOBIN
- ERYTHROCYTES SEDIMENTATION RATE
- FACTOR V111 & 1X
- FIBRINOGEN
- FILARIA ANTIGEN TEST (NOT AVAILABLE)
- FULL BLOOD COUNT
- FACTOR XIII
- FACTOR 1X QUNATITATIVE ASSAY
- GROUPING – BLOOD FOR RARE ANTIGENS
- GROUPING - BLOOD
- H.BODIES
- H.INCLUSIONS
- HAEMOGLOBIN A2
- HAEMOGLOBIN FOETAL
- HAEMOGLOBIN
- HAM'S TEST
- L.E.CELLS
- LUPUS ANTICOAGULANT
- MALARIA ANTIGEN
- MALARIA PARASITES - FILM
- METH HEMOGLOBIN
- MICRO FILARIA - FILM
- MIXING STUDIES FOR INHIBITOR

- MODIFIED KLEIHAUER - BETKE TEST(MKBT)
- N.A.P.SCORE
- OSMOTIC FRAGILITY
- PLATELET AGGREGATION
- PLATELET ANTIBODY TEST
- PLATELET COUNT
- PROTEIN C
- PROTEIN S
- PROTHROMBIN TIME & INR
- RETICULOCYTES COUNT – AUTOMATED
- RHESUS ANTIBODIES – (OLD METHOD)
- RHESUS ANTIBODIES & UNEXPECTED AB
- RHESUS GENOTYPING
- SICKLING TEST (SCREENING)
- SPUTUM FOR EOSINOPHILS
- THROMBIN TIME
- TRYPANOSOMA - FILM
- UNEXPECTED RBC ANTIBODY TEST + RH AB
- VON WILLEBRAND FACTOR
- WBC & DC
- FACTOR IX
- HLA Typing Buccal Swab

Micro Biology (Tests for Bacteria)

- A.B.S.T(ANTI MICROBIAL SENSITIVITY TEST)
- A.B.S.T – TB
- ANAEROBIC CULTURE
- ANAEROBIC CULTURE ABSTT
- ASCITIC FLUID FOR ACID FAST BACILLI
- ASCITIC FLUID FOR CULTURE
- ASCITIC FLUID FOR CULTURE + ABST
- ASCITIC FLUID CELLS
- ASCITIC FLUID PROTEIN

- ASCITIC FLUID SUGAR
- BACTERIAL ANTIGEN
- BLOOD CULTURE
- BLOOD CULTURE + ABST
- BLOOD FOR FUNGAL CULTURE
- BLOOD FOR FUNGAL CULTURE & ABSTT
- BRONCHIAL WASHING CULTURE
- BRONCHIAL WASHING CULTURE + ABST
- BRONCHIAL WASHING FOR ACID FAST BACILLI
- CERVICAL SMEAR FOR G.C.
- CLOT CULTURE
- CLOT CULTURE + ABST
- C.S.F. CULTURE
- C.S.F. CULTURE + ABST
- C.S.F CELLS
- C.S.F PICTURE
- C.S.F PROTEIN
- C.S.F SUGAR
- DARK GROUND MICROSCOPY FOR LEPTOSPIRA
- DARK GROUND MICROSCOPY FOR TREPONEMA
- EAR SWAB CULTURE
- EAR SWAB CULTURE +ABST
- EAR SWAB CULTURE -LEFT SIDE
- EAR SWAB CULTURE -LEFT SIDE +ABST
- EAR SWAB CULTURE-RIGHT SIDE
- EAR SWAB CULTURE -RIGHT SIDE +ABST
- EYE SWAB CULTURE
- EYE SWAB CULTURE +ABST
- EYE SWAB CULTURE -LEFT SIDE
- EYE SWAB CULTURE -LEFT SIDE +ABST
- EYE SWAB CULTURE -RIGHT SIDE
- EYE SWAB CULTURE -RIGHT SIDE +ABST
- FAECES CULTURE
- FAECES CULTURE +ABST

- FLUID FOR ACID FAST BACILLI
- FUNGAL FULL REPORT
- FUNGAL FULL REPORT + CULTURE
- HIGH VAGINAL SWAB CULTURE
- HIGH VAGINAL SWAB CULTURE + ABST
- HIGH VAGINAL SWAB FULL REPORT
- KNEE JOINT FLUID CULTURE
- KNEE JOINT FLUID CULTURE +ABST
- LARYNGIAL SWAB TB CULTURE
- LARYNGIAL SWAB CULTURE
- LARYNGIAL SWAB CULTURE +ABST
- MINIMUM INHIBITORY CONCENTRATION
- NASAL SWAB CULTURE
- NASAL SWAB CULTURE +ABST
- PERICARDIAL ASPIRATION FLUID CULTURE
- PERICARDIAL ASPIRATION FLUID CULTURE +ABST
- PERITONIA ASPIRATION FLUID CULTURE
- PERITONIA ASPIRATION FLUID CULTURE + ABST
- PLEURAL FLUID CELLS
- PLEURAL FLUID CULTURE
- PLEURAL FLUID CULTURE +ABST
- PLEURAL FLUID PROTEIN
- PLEURAL FLUID SUGAR
- PUS CULTURE
- PUS CULTURE + ABST
- SCRAPING FOR HANCEN'S BACILLI
- SEMINAL FLUID CULTURE
- SEMINAL FLUID CULTURE +ABST
- SMEAR FOR GRAMS STAIN
- SPECIMEN FOR CULTURE
- SPECIMEN FOR CULTURE +ABST
- SPECIMEN FOR TB
- SPECIMEN FOR TB CULTURE
- SPUTUM FOR AFB/AURAMINE TEST

- SPUTUM FOR CULTURE
- SPUTUM FOR CULTURE +ABST
- SPUTUM FOR FULL REPORT
- THROAT SWAB CULTURE
- THROAT SWAB CULTURE +ABST
- THROAT SWAB FULL REPORT
- SPUTUM FOR GRAM STAIN
- UMBILICAL SWAB CULTURE
- UMBILICAL SWAB CULTURE +ABST
- URETHERAL SMEAR CULTURE
- URETHERAL SMEAR CULTURE +ABST
- URETHERAL SMEAR FULL REPORT
- URINE CULTURE
- URINE FOR GONOCOCCI
- URINE CULTURE +ABST
- WOUND SWAB CULTURE 0
- WOUND SWAB CULTURE +ABST
- MRSA SCREENING (ORSA)
- MRSA SCREENING (ORSA) & ABST
- ANTIGEN DETECTION STREPTOCOCCUS (LANCEFELD GROUP B)
- ANTIGEN DETECTION HAEMOPHILUS INFLUENZAE (TYPE b)
- ANTIGEN DETECTION - STREPTOCOCCUS PNEUMONIAE
- SPUTUM FOR T.B.CULTURE
- SWAB FOR FULL REPORT (H.V.S.)
- CRYPTOCOCUS ANTIGEN (C.S.F)

Clinical Pathology (Urine, Stool & Seminal fluid Tests)

- ASITIC FLUID FOR FULL REPORT
- ASPIRATION FLUID FOR FULL REPORT
- CEREBRO SPINAL FLUID FOR FULL REPORT
- CEREBRO SPINAL FLUID FOR IGG INDEX
- CEREBRO SPINAL FLUID FOR OLIGOCLO. BAND
- CLOSTRIDIUM DEFFICILE –TOXIN A

- FAECES FOR FAT GLOBULES
- FAECES FOR FULL REPORT
- FAECES FOR OCCULT BLOOD TEST
- FAECES FOR PH
- FAECES FOR REDUCING SUBSTANCES
- FAECES FOR ROTAVIRUS SCREENING
- FAECES FOR STERCOBILINOGEN
- FLUID FOR CRYSTALS
- FLUID FOR FULL REPORT
- FAECES FOR CALPROTECTIN & LACTOFERRIN
- FAECES FOR CRYPTOSPORIDIUM & GIARDIA
- PHASE CONTRAST MICROSCOPY FOR DYSPLOASIA, RBC
- POST COITAL TEST
- POST PRANDIAL URINE SUGAR
- PREGNANCY TEST - ELISA METHOD -(SERUM)
- PREGNANCY TEST - ELISA METHOD
- SEMINAL FLUID ANALYSIS (AUTOMATED)
- SEMINAL FLUID ANALYSIS
- SEMINAL FLUID FOR FRUCTOSE
- SPECIMEN FOR CELLS
- STONE ANALYSIS
- URINE - ACID FAST BACILLI
- URINE - BENCE JONES PROTEIN (ELECTROPHORESIS)
- URINE - BILE
- URINE - CHYLE
- URINE - DEPOSITS
- URINE - FULL REPORT
- URINE - HAEMOGLOBIN
- URINE - KETON BODIES
- SERUM FOR KETONE BODIES
- URINE - LYMPHOCYTES
- URINE - PHENYLKETONURIA
- URINE - PREGNANCY TEST IN DILUTION
- URINE - PREGNANCY TEST

- URINE - PROPHOBILINOGEN
- URINE - PROPHYRINES
- URINE - PROTEIN
- URINE - RED CELLS
- URINE - S.G.(REFRACTOMETER)
- URINE - UROBILINOGEN
- URINE - V.M.A.
- URINE - OCCULT BLOOD
- URINE FOR PROTEIN / ALBUMIN
- URINE SUGAR
- HELICOBACTER PYLORI ANTIGEN (FAECES)
- URINE FOR MYOGLOBIN
- URINE FOR ALKEPTIN UREA
- URINE FOR MUCOPOLY SACCHARIDOSIS (MPS)
- URINE FOR SUGAR
- URINE HOMOCYSTEINE
- FAECES FR & PARASITES BY FLOTATION TECHNIQUE
- URINE FOR PH