



CAREONE DIAGNOSTICS

PRICE-LIST w.e.f 01/05/2013

The collection of all tests and their prices and methods of collection of samples.

Careone
1/5/2013

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TEST NAME	FLAT	RATES IN RUPEES	SPECIMEN	Specimen Vol	TEMP	SAMPLE INSTRUCTION
ABSOLUTE BASOPHIL COUNT		130	WB-EDTA	3ml	Refrigerated	
ABSOLUTE EOSINOPHIL COUNT; AEC		80	WB-EDTA	3ml	Refrigerated	
ABSOLUTE GRANULOCYTE COUNT/ ABSOLUTE NEUTROPHILIC COUNT		130	WB-EDTA	3ml	Refrigerated	
ABSOLUTE LYMPHOCYTE COUNT		130	WB-EDTA	3ml	Refrigerated	
ABSOLUTE MONOCYTE COUNT		130	WB-EDTA	3ml	Refrigerated	
ACETONE/KETONE URINE		80	Urine	10ml	Ambient	
ACID FAST STAIN (ZN STAIN) TISSUE		400	Tissue,4Glass Slides,Parrafin Block	5gm	Ambient	Submit tissue biopsy in 10% formal saline OR formalin fixed paraffin embedded tissue block OR FNAC specimen smeared onto 4 glass slides and air dried. Ship at room temperature. Brief clinical history in Histopathology Requisition Form is mandatory.
ACID PHOSPHATASE, PROSTATIC + Total Acid Phosphatase.		250	Serum	2ml	Rf/Fro	Keep whole specimen refrigerated until serum can be separated. Separate serum, add 1drop (30 uL) 5% Acetic Acid and mix. Ship refrigerated or frozen
ACTIVATED PARTIAL THROMBOPLASTIN TIME (APTT)		400	Citrated -Plasma	2ml	Frozen	Separate plasma immediately in a transport vial and freeze.
ALBERT STAIN		200	SwabStick/Air Dried Smears	one	Ambient	Submit nasal / throat swabs (mucous membrane of pharynx/tonsils) obtained by rubbing over affected/localized lesion in Aerobic transport medium available from lab OR 2 air dried smears on sterile glass slides using separate swabs.
ALBUMIN (24 HRS URINE)		300	Urine	100ml	Ambient	100ml of total 24 hrs urine collection. Note the 24 hrs volume on the test request form.
ALBUMIN, SERUM		120	Serum	2ml	Rf/Fro	Overnight fasting is preferred.

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ALBUMIN: GLOBULIN RATIO, SERUM, A:G RATIO		150	Serum	3ML	Rf/Fro	Overnight fasting is preferred.
ALKALINE PHOSPHATASE; ALP; AP		150	Serum	2ml	Rf/Fro	Haemolysed specimens are not acceptable.
AMOEBC SEROLOGY, amoebiasis antibodies - IgG, Serum		700	Serum	3ml	Rf/Fro	
AMYLASE , RANDOM URINE, FLUIDS		250	Urine	10ml	Rf/Fro	10 mL aliquot of random urine.
AMYLASE, SERUM		350	Serum	3ml	Rf/Fro	Avoid haemolysis.
ANGIOTENSIN CONVERTING ENZYME; ACE		700	Serum	2ml	Rf/Fro	Overnight fasting is preferred.
ANTI-CARDIOLIPIN ANTIBODY, IgA, SERUM; aCL, IgA, SERUM		600	Serum	2ml	Rf/Fro	
ANTI-CARDIOLIPIN ANTIBODY, IgG, SERUM; aCL, IgG, SERUM		600	Serum	2ml	Rf/Fro	
ANTI-CARDIOLIPIN ANTIBODY, IgM, SERUM; aCL, IgM, SERUM		600	Serum	2ml	Rf/Fro	
ANTI-D TITER		450	Serum	2ml	Rf/Fro	
ANTI-ECHINOCOCCUS, IgG, SERUM; ECHINOCOCCUS ANTIBODY, IgG; HYDATID SEROLOGY		800	Serum	2ml	Rf/Fro	
AUSTRALIA ANTIGEN ELISA		350	Serum	2ml	Rf/Fro	
BENCE JONES PROTEINS , URINE (QUALITATIVE)		250	Urine	10ml	Refrigerated	10 urine sample (5 ml min) random fresh voided.
Bile salt and Bile Pigments, Urine		80	Urine	10ml	Ambient	10 ml urine sample
BILIRUBIN TOTAL, DIRECT AND INDIRECT		180	Serum	3ml	Rf/Fro	Avoid haemolysis. Overnight fasting is preferred.
BILIRUBIN, DIRECT		100	Serum	3ml	Rf/Fro	Wrap tube in alumium foil to protect from light.
BILIRUBIN, TOTAL		100	Serum	3ml	Rf/Fro	Wrap tube in alumium foil to protect from light.
BLEEDING TIME; BT		80	Niddle Prick			Conducted on Walk in Patient Only.
BLOOD GROUP (A, B, O) AND Rh FACTOR		80		3ml	Refrigerated	3 mL (2 mL min.) sample from 1 Red Top tube. Ship refrigerated. DO NOT FREEZE.
BLOOD PICTURE; PERIPHERAL BLOOD SMEAR EXAMINATION		300	Peripheral Smears, WB-EDTA	2/4ml	Ambient	2 peripheral blood smears, 4 ML EDTA (PURPLE). Give brief clinical history.

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BLOOD, SICKLING TEST		100	WB-EDTA	2ml	Refrigerated	2 mL (1 mL min.) whole blood in 1 Lavender Top (EDTA) tube. Ship refrigerated. DO NOT FREEZE.
BONE MARROW, IRON STAIN		300	Heparin-Bone Marrow ,or Trepchine Biopsy			Submit 1 mL (0.5 mL min.) Bone Marrow in 1 Green Top (Sodium Heparin) tube OR minimum 4 smears of Bone marrow aspirate AND 2 peripheral blood smears, 4 ML EDTA BLOOD. Fix smears in 95 % ethanol for 30 min and air dry. Give clinical history on test requisition form.
Breast Nipple discharge, cytology		300	Fluid Smears	2 Slides	Ambient	Two smears fixed in 95% ethanol for 30 min. than air dried and ship at room temp.
BUN; BLOOD UREA NITROGEN		130	Serum	2ml	Rf/Fro	
C3 COMPLEMENT COMPONENT		400	Serum	2ml	Rf/Fro	
C4 COMPLEMENT COMPONENT		400	Serum	2ml	Frozen	Separate serum within 1 hour of collection and freeze. Ship frozen. DO NOT THAW. Overnight fasting is preferred.
CA 125 ; OVARIAN CANCER MARKER		850	Serum	2ml	Rf/Fro	2 mL (0.5 mL min.) serum from 1 SST. Separate serum within 1 hour of collection and freeze. Ship frozen. DO NOT THAW. Overnight fasting is preferred.
CA 19.9; PANCREATIC CANCER MARKER		850	Serum	2ml	Rf/Fro	
CALCIUM, 24-HOUR URINE		120	Urine	10ml	Refrigerated	10 mL (5 mL min.) aliquot of 24-hour urine. Collect urine with 25 mL of 50% HCl to maintain pH below 3. Record 24-hour volume on test request form and urine vial. Ship refrigerated or frozen.
CALCIUM, IONIZED, SERUM		200	Serum	2ml	Refrigerated	Keep speicmen capped at all times.
CALCIUM, SERUM		150	Serum	2ml	Refrigerated	Keep speicmen capped at all times.
CEA; CARCINO EMBRYONIC ANTIGEN		500	Serum	2ml	Rf/Fro	
CERULOPLASMIN, SERUM		750	Serum	2ml	Rf/Fro	Ship refrigerated or frozen.
CHIKUNGUNYA ANTIBODY		500	Serum	2ml	Rf/Fro	Overnight fasting is preferred.
CHLORIDE, 24-HOUR URINE		150	Urine	10ml	Rf/Fro	10 mL (5 mL min.) aliquot of 24-hour urine. Refrigerate during collection. Record 24-hour volume on test request form and urine container. Ship refrigerated or frozen.

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CHLORIDE, FLUID, CSF		150	CSF	5ml	Refrigerated	Submit 5 mL (2 mL min.) fluid in a sterile plastic screw capped container. Ship refrigerated or frozen.
CHLORIDE, RANDOM URINE		150	Urine	10ml	Rf/Fro	10 mL (5 mL min.) aliquot of random urine. Ship refrigerated or frozen.
CHLORIDE, SERUM		90	Serum	3ml	Rf/Fro	2 mL (1 mL min.) serum from 1 SST. Ship refrigerated or frozen.
CHOLESTEROL, FLUID		100	Fluid	2ml	Rf/Fro	2 mL (1 mL min.) fluid in a sterile plastic screw capped container. Ship refrigerated or frozen. Specify type of fluid on test request form and sample container.
CHOLESTEROL, HDL, DIRECT		120	Serum	3ml	Rf/Fro	2 mL (0.5 mL min.) serum from 1 SST. Overnight fasting is required. Ship refrigerated or frozen.
CHOLESTEROL, LDL, DIRECT		250	Serum	3ml	Rf/Fro	2 mL (0.5 mL min.) serum from 1 SST. Overnight fasting is required. Ship refrigerated or frozen.
CHOLESTEROL, TOTAL		90	Serum	3ml	Rf/Fro	2 mL (0.5 mL min.) serum from 1 SST. Overnight fasting is required. Ship refrigerated or frozen.
CHOLINESTERASE (PSEIDDO) SERUM		400	Serum	3ml	Rf/Fro	2 mL (0.5 mL min.) serum from 1 SST. Ship refrigerated or frozen.
CHROMOSOME ANALYSIS/KARYOTYPING SEE APPENDIX FOR CYTOGENETICS/KARYOTYPING		3500	Heparin			see the Appendix
CK - MB		250	Serum	2ml	Rf/Fro	2 mL (1 mL min.) serum from 1 SST. Ship refrigerated or frozen.
CK - TOTAL		200	Serum	2ml	Rf/Fro	2 mL (1 mL min.) serum from 1 SST. Ship refrigerated or frozen.
CLOT RETRACTION TEST		100	WB-EDTA	5ml		5 mL whole blood in a special graduated tube available from lab. Insert a wooden stick immediately and permit blood to clot.
CLOTTING TIME; CT		50				Conducted on Walk In Patients.
CMV IgG		350	Serum	2ml	Rf/Fro	2 mL (1 mL min.) serum from 1 SST. Ship refrigerated or frozen.
CMV IgM		350	Serum	2ml	Rf/Fro	2 mL (1 mL min.) serum from 1 SST. Ship refrigerated or frozen.

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COMPLETE BLOOD COUNT; CBC * Haemoglobin *PCV *Total Leucocyte Count *RBC Count *MCV * MCH *MCHC *Platelet Count *Automated Differential Leucocyte Count. Does not include ESR.		300	WB- EDTA,Peripheral Smears	3ml	Refrigerated	3 mL (2 mL min.) whole blood in 1 Lavender Top (EDTA) tube AND 2 peripheral smears. Ship refrigerated. DO NOT FREEZE.
CREATININE CLEARANCE TEST Includes serum and urine creatinine.		250	Urine	10ml	Refrigerated	10 mL (5 mL min.) aliquot of 24-hour urine AND 2 mL (0.5 mL min.) serum from 1 SST. Record patient height, weight and total 24- hour volume on test request form and urine container. Ship refrigerated or frozen.
CREATININE, 24-HOUR URINE		150	Urine	10ml	Refrigerated	10 mL (5 mL min.) aliquot of 24-hour urine. Record 24-hour volume and patient weight on test request form and urine container. Ship refrigerated or frozen.
CREATININE, FLUID		250	Fluid	10ml	Refrigerated	10 mL (5 mL min.) fluid in a sterile plastic screw capped container. Ship refrigerated or frozen.
CREATININE, RANDOM URINE		250	Urine	10ml	Refrigerated	10 mL (5 mL min.) aliquot of random urine. Ship refrigerated or frozen.
CREATININE, SERUM		160	Serum	3ml	Rf/Fro	2 mL (0.5 mL min.) serum from 1 SST. Ship refrigerated or frozen.
CULTURE, AEROBIC, BODY FLUIDS, RAPID Includes ANTIBIOTIC SENSITIVITY if indicated.		400	Body Fluid	10ml	Refrigerated	Collect 8-10 mL body fluids asepti cally in special Plus Aerobic bottle availe from lab. For children less than 12 yrs OR Fluid volumes less than 5 mL (0.5 mL min.) collect in Special Paeds Plus bottle available from lab.
CULTURE, AEROBIC, CSF Includes ANTIBIOTIC SENSITIVITY if indicated.		350	CSF	2ml	Ambient	Submit 2-5 mL (1 mL min.) of CSF in a sterile screw capped container. Ship at 18- 22°C.
CULTURE, AEROBIC, PUS , FLUIDS AND SECRETIONSIncludes ANTIBIOTIC SENSITIVITY if indicated.		350	PUS , FLUIDS AND SECRETIONS	3ml	Refrigerated	Submit pus , Fluids, Semen, Sputum and Secretions in a Sterile Container or pus swab innoculated in special Aerobic Transport Medium availe from lab. Ship refrigerated.
CULTURE, AEROBIC,, EYE SWAB, NASAL SWAB, THROAT SWWAB, VAGINAL SWAB, CATHETER TIPS, ETC.Includes ANTIBIOTIC SENSITIVITY if indicated.		350	EyeSwab	ONE	Refrigerated	swab inoculated in special Aerobic Transport Medium availe from lab. Specify left or right eye swab on transport medium vial & test request form. Ship refrigerated.

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CULTURE, ANAEROBIC, RAPID Does not include Blood samples Includes ANTIBIOTIC SENSITIVITY if indicated.	650	2ml/	Ambient	Submit 2 mL (1 mL min.) CSF OR Pus/Body Fluids (Pleural/Pericardial/ Ascitic/Synovial/Ocular)/Aspirates OR Endometrial curetings/Tissues OR Ear swabs/Bone Marrow in Anaerobic transport medium available from and 2 freshly prepared air dried
CULTURE, FUNGUS Does not include ANTIFUNGAL SENSITIVITY.	350			CSF: Collect 2-5 mL (1 mL min.) in a Red Top (No Additive) tube or sterile screw capped plastic container. Do not use SST gel barrier tubes. Ship at 18-22 °C. Bone Marrow: Collect 1-2 mL (0.5 mL min.) Bone marrow in 1 Green Top (Sodium Heparin) tube. Ship
CULTURE, FUNGUS, BLOOD, RAPID Includes ANTIBIOTIC SENSITIVITY	550			Collect 1-5 mL mL blood aseptically in a special Fungus culture bottle available from LAB. Mix by gentle swirling. Ship at 18-22°C.
CULTURE, STOOL Includes ANTIBIOTIC SENSITIVITY if indicated.	200			Submit 2-5g (1g min.) stool in a Special Stool Culture Transport Medium available from Ship refrigerated.
CYTOLOGY EXAMINATION FOR MALIGNANT CELLS OF FLUIDS, WASHINGS AND SMEARS	300	SMEARS		Submit Body fluids (Ascitic/Pleural/ Pericardial/CSF/Synovial/Prostatic/ Urethral) OR Bronchial washings/ Lavage OR Sputum OR second discharge in a sterile screw capped plastic container. Alternatively centrifuge, make smears from deposit & fix in 95% etherlalcohol
CYTOLOGY SLIDES FOR -SECOND OPINION	400	Slides		Submit cytopathological slides previ- ously reported upon. Previous report(s), clinical history to be submitted with the test request form.
CYTOLOGY, FINE NEEDLE ASPIRATION; FNAC, INCLUDING PROCEDURE	600	Fnac		Patient to report to lab OR one of its Satellite Labs.
CYTOLOGY, FINE NEEDLE ASPIRATION; FNAC, PREPARED SLIDES	400	Fnac		ASpirate material from Breast/Superficial lumps/CT or USG guided deep lumps. Smear on 4 glass slides and fix immediately in 95% ethyl alcohol alcohol for 30 minutes and air dry OR use a Cytospray. Do not allow smears to air dry before fixation. Clinical details must accompany

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CYTOLOGY, GENITAL, FEMALE; PAP SMEAR,		350	PAP SMEAR			Collect smears onto 4 glass slides and fix immediately in 95% ethyl alcohol for 30 min and air dry OR use a Cytospray. Do not allow smears to air dry before fixation. Brief clinical history in Cytology Requisition Form is mandatory.
D - DIMER, QUANTITATIVE		900	WB-SodiumCitrate	3ml		For Local samples: 3mL (2mL min.) whole blood in 1 Blue Top (Sodium Citrate) tube with proper dilution. Ship at 18-22°C, to reach lab within 3 hours. For Outstation samples: 2mL (1.5mL min.) Platelet Poor Plasma (PPP) from 2 Blue Top (Sodium Citrate) tube
DENGUE FEVER ANTIBODY, IgM & IgG		850	Serum	2ml		
DHEA SULPHATE; DEHYDROEPIANDRO- STERONE SULPHATE (DHEA- S), SERUM		650	Serum	2ml		2 mL (0.5 mL min.) serum from 1 SST. Overnight fasting is preferred. Specify age and sex on test request form. Ship refrigerated or frozen.
ELECTROLYTE urine NA/ K/ CL		300	Urine			10 ML (5 MLMIN) aliquot from random or 24 collection
ELECTROLYTE SERUM NA/ K/ CL		250	Serum	3ml	Rf/Fro	
FAECES EXAMINATION		130	Stool	5gm	Ambient	Stool sample 5 gms minimum in a container
FERRITIN, SERUM		450	Serum	3ml	Rf/Fro	2 mL (1 mL min.) serum from 1 SST. Ship refrigerated or frozen.
FIBRINOGEN DEGRADATION PRODUCTS, BLOOD; FDP, BLOOD		900	Plasma-Citrated	3ml	Frozen	2 mL (1mL min.) Platelet Poor Plasma (PPP) from 1 Blue Top (Sodium Citrate) tube prepared within 1 hour of collection. Aliquot PPP in 2 transport vials and FREEZE. Ship frozen. DO NOT THAW.
FIBRINOGEN, ASSAY		600	Plasma-Citrated	3ml	Ambient	For Local samples: 3mL (2mL min.) whole blood in 1 Blue Top (Sodium Citrate) tube with proper dilution. Ship at 18-22°C, to reach lab within 3 hours. For Outstation samples: 2mL (1.5mL min.) Platelet Poor Plasma (PPP) from 2 Blue Top (Sodium Citrate) tube
FILARIA ANTIGEN; WUCHERERIA BANCROFTI ANTIGEN		700	WB-EDTA	2ml	Ambient	2 mL (1 mL min.) whole blood from 1 Lavender Top (EDTA) tube. Ship refrigerated. DO NOT FREEZE.

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FLUID LDH		200	Fluid	5ml/2ml	Ambient	5 ml fluid in a sterile container, 2ml of serum from 1SST tube, Ship refrigerated or frozen
FLUID EXAMINATION, ROUTINE Includes Ascitic/Peritoneal/Pericardial/Pleural fluids Does not include Papanicolaou stain., includes biochemistry, cell count and gram stain, AFB stain (Protein + Sugar)		400	FLUID	5ml	Refrigerated	5 mL (2 mL min.) fluid in a sterile plastic screw capped container. Ship refrigerated. DO NOT FREEZE. Specify type of fluid on Test Request Form and container.
FLUID EXAMINATION, ROUTINE, CSF		300	CSF	2ml	Ambient	2ML CSF in a sterile screw cap container
FLUID EXAMINATION, SYNOVIAL		300	Fluid	5ml	Ambient	5 mL (2 mL min.) fluid in a sterile plastic screw capped container. Ship refrigerated. DO NOT FREEZE. Specify type of fluid on Test Request Form and container.
FLUID LIPASE		400	FLUID &Serum	5ml/2ml	Ambient	5 ml fluid in a sterile container, 2ml of serum from 1SST tube, Ship refrigerated or frozen
FLUID, AMYLASE		250	FLUID	5ml	Ambient	5 mL (2 mL min.) fluid in a sterile plastic screw capped container. Ship refrigerated. DO NOT FREEZE. Specify type of fluid on Test Request Form and container.
FRUCTOSAMINE		350	Serum	3ml	Rf/Fro	2 mL (1 mL min.) serum from 1 SST. Ship refrigerated or frozen.
FRUCTOSE, SEMEN		150	Semen	3ml	Refrigerated	1 ML Semen in a sterile screw capped plastic container. Ship refrizerated..
FUNGUS EXAMINATION, ROUTINE, KOH PREPARATION		100	skin, nail scrapings, hair (including root), cerebrospinal fluid, WB-Blood, Bone-Marrow	2ml	Refrigerated	Submit skin, nail scrapings, hair (including root), cerebrospinal fluid, in a sterile screw capped plastic container or 2 mL whole blood/bone marrow in 1 Green Top (Sodium Heparin) tube. Ship at 18-22°C. Submit body fluid, sputum, bronchial washings/tissue
GGTP; GGT; GAMMA GT; GAMMA GLUTAMYL TRANSPEPTIDASE		350	Serum	3ml	Rf/Fro	2 mL (1 mL min.) serum from 1 SST. Ship refrigerated or frozen.
GLUCOSE CHALLENGE TEST, (GCT); GLUCOSE 1 HOUR OBSTETRICAL Glucose for Gestational Diabetes, 1 hour screen. (one sample only 1 hr after oral dose of 50 gm of glucose)		60	Plasma-Sodium Fluide	2ml	Ambient	2 mL (1 mL min.) plasma from 1 Grey Top (Sodium Fluoride) tube drawn 1 hour after oral administration of 50 g glucose. Does not include a fasting specimen. Ship refrigerated.

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GLUCOSE TOLERANCE TEST (3 HOURS); ORAL GTT, 4 SPECIMENS, EXTENDED (100 GMS OF GLUCOSE) with Urine	300	Plasma-Sodium Fluoride	2ml	Ambient	2 mL (1 mL min.) plasma from 1 Grey Top (Sodium Fluoride) tube AND 10 mL (5 mL min.) aliquot of corresponding urine for each timed specimen. Collect fasting baseline plasma and urine specimens (0 hr). Administer 100 g Glucose orally. Collect additional samples at 1hr, 2 hrs and 3 hrs
GLUCOSE TOLERANCE TEST, (2.5 HOURS); ORAL GTT, 3 SPECIMENS, WITH 75 GMS/ 100 GMS OF GLUCOSE AS ADVISED BY CLINICIAN.	170	Plasma-Sodium Fluoride	2ml	Ambient	2 mL (1 mL min.) plasma from 1 Grey Top (Sodium Fluoride) tube AND 10 mL (5 mL min.) aliquot of corresponding urine for each timed specimen. Collect fasting baseline plasma and urine specimen (0 hr). Administer 75g Glucose orally. Collect additional samples at 1 hrs & 2 hrs
GLUCOSE, FLUID	60	Body Fluid	2ml	Refrigerated	2 mL (1 mL min.) Body fluid in a sterile plastic screw capped container. Ship refrigerated.
GLUCOSE-6-PHOSPHATE DEHYDRO GENASE, (G-6-PD), QUALITATIVE	300	WB-EDTA	3ml	Refrigerated	3 ML (1.5 ML MIN) WHOLE BLOOD IN lavender Top (EDTA).
GLYCATED HAEMOGLOBIN; GLYCOSYLATED HAEMOGLOBIN, HbA1c;	300	WB-EDTA	3ml	Refrigerated	3 mL (2 mL min.) whole blood in 1 Lavender Top (EDTA) tube. Ship refrigerated. DO NOT FREEZE.
GRAM STAIN	100				Submit specimens in a sterile plastic screw capped container OR smeared onto 2 sterile glass slides in a slide mailer. Ship refrigerated.
HAEMOGLOBIN HPLC/ELECTROPHORESIS	700	WB-EDTA	4ml	Refrigerated	4 mL (1.5 mL min.) whole blood from 1 Lavender Top (EDTA) tube. Ship refrigerated. DO NOT FREEZE. Must Record date of birth, sex, race and religion on the test request form.
HAEMOGLOBIN, A2	600	WB-EDTA	4ml	Refrigerated	4 mL (2 mL min.) fasting whole blood in 1 Lavender Top (EDTA) tube AND 2 freshly prepared peripheral smears. Ship refrigerated. DO NOT FREEZE. Overnight fasting is preferred.
HAEMOGLOBIN, FOETAL , HbF	600	WB-EDTA	4ml	Refrigerated	4 mL (2 mL min.) fasting whole blood in 1 Lavender Top (EDTA) tube AND 2 freshly prepared peripheral smears. Ship refrigerated. DO NOT FREEZE. Overnight fasting is preferred.

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HAEMOGLOBIN, FREE, URINE		150	Urine	10ml	Refrigerated	10 mL (5 mL min.) aliquot of random urine. Ship refrigerated.
HAEMOGRAM *Haemoglobin *PCV *TLC *RBC Count *MCV *MCH *MCHC *Platelet Count *Automated ESR (Westergren) *Blood Picture *Automated DLC		250	WB-EDTA	4ml	Refrigerated	4 mL (2 mL min.) fasting whole blood in 1 Lavender Top (EDTA) tube AND 2 freshly prepared peripheral smears. Ship refrigerated. DO NOT FREEZE. Overnight fasting is preferred.
HCG BETA SUBUNIT, QUANTITATIVE, 24 HOUR URINE		500	Urine	10ml	Refrigerated	10 mL (5 mL min.) aliquot of 24-hour urine in a sterile plastic screw capped container. Ship refrigerated or frozen.
HCG BETA SUBUNIT, QUANTITATIVE, RANDOM URINE		500	Urine	10ml	Refrigerated	10 mL (5 mL min.) aliquot of random urine in a sterile plastic screw capped container. Ship refrigerated or frozen.
HCG, BETA SUBUNIT, QUANTITATIVE, MATERNAL SERUM		450	Serum	3ml	Rf/Fro	2 mL (1 mL min.) serum from 1 SST. Ship refrigerated or frozen.
HCG, BETA SUBUNIT, QUANTITATIVE, Trophoblastic Cancer Marker.		450	Serum	3ml	Rf/Fro	2 mL (1 mL min.) serum from 1 SST. Ship refrigerated or frozen.
HEINZ BODIES, PERIPHERAL BLOOD		100	Peripheral Smears			2 smears from peripheral blood air dried and shipped in a slide mailer at room temperature. Give brief clinical history.
HERPES SIMPLEX (1+2) IgG ANTI-BODY; HSV 1+2 IgG, SERUM		350	Serum	3ml	Rf/Fro	
HERPES SIMPLEX (1+2) IgM, ANTIBODY; HSV 1+2 IgM, SERUM		350	Serum	3ml	Rf/Fro	
HERPES SIMPLEX 1 IgG, ANTIBODY, HSV 1 IgG		350	Serum	3ml	Rf/Fro	
HERPES SIMPLEX 1 IgM, ANTIBODY, HSV 1 IgM		350	Serum	3ml	Rf/Fro	
HERPES SIMPLEX 2 IgM, ANTIBODY, HSV 2 IgM		350	Serum	3ml	Rf/Fro	
HERPES SIMPLEX 2 IgG, ANTIBODY, HSV 2 IgG		350	Serum	3ml	Rf/Fro	
IMMUNOGLOBULIN IgE, SERUM		550	Serum	3ml	Rf/Fro	2 mL (1 mL min.) serum from 1 SST. Overnight fasting is preferred. Ship refrigerated or frozen.
INDIA INK PREPARATION, CSF		100	CSF	2ml	Ambient	1 mL (0.5 mL) cerebrospinal fluid. Ship at 18-22°C.
IONISED CALCIUM		250	Serum	3ml	Rf/Fro	2 mL (1 mL min) serum from 1 SST. Ship refrigerated or frozen.
IRON, SERUM		120	Serum	3ml	Rf/Fro	2 mL (1 mL min) serum from 1 SST. Ship refrigerated or frozen.

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LACTATE, CSF		400	CSF	2ml	Frozen	1 mL (0.5 mL min.) cerebrospinal fluid. Avoid sweat contamination. Ship frozen. DO NOT THAW.
LACTATE, PLASMA		400	Plasma-Sodium Fluoride	2ml	Frozen	2 mL (1 mL min.) plasma from 1 Grey Top (Sodium Fluoride) tube without applying tourniquet. Separate plasma within 2 hours of collection. Avoid sweat contamination. Ship frozen. DO NOT THAW.
LDH, FLUID		200	Serum	5ml	Refrigerated	5 mL (3 mL min.) fluid in a sterile plastic screw capped container. Ship refrigerated. DO NOT FREEZE.
LDH; LACTIC DEHYDROGENASE, SERUM		200	Serum	2ml	Refrigerated	2 mL (1 mL min.) serum from 1 SST. Ship refrigerated. DO NOT FREEZE. Haemolysed specimens are not acceptable.
LDL CHOLESTROL - DIRECT		250	Serum	2ml	Refrigerated	2 mL (1 mL min) serum from 1 SST. Ship refrigerated or frozen., overnight fastig is required.
LE CELL PHENOMENON		200	WHOLE BLOOD	10ml	Refrigerated	10 mL (5 mL min.) whole blood in a plastic container with 4 glass beads. Rotate for 30 min to defibrinate. Ship refrigerated. DO NOT FREEZE.
LEUCOCYTE COUNT TOTAL & DIFFERENTIAL (TLC, DLC)		80	WB-EDTA	3ml	Ambient	3 mL (2 mL min.) whole blood in 1 Lavender Top (EDTA) tube. Ship refrigerated. DO NOT FREEZE.
LEUCOCYTE COUNT, TOTAL AND DIFFERENTIAL, FLUID; DLC FLUID		200	Fluid	2ml	Refrigerated	2 mL (1 mL min.) fluid in a sterile screw capped container. Ship refrigerated. DO NOT FREEZE.
LEUCOCYTE COUNT, TOTAL; TLC; WBC COUNT, TOTAL		40	WB-EDTA	3ml	Refrigerated	3 mL (2 mL min.) whole blood in 1 Lavender Top (EDTA) tube. Ship refrigerated. DO NOT FREEZE.
LIPASE, SERUM		350	Serum	2ml	Refrigerated	2 mL (1 mL min.) serum from 1 SST. Ship refrigerated or frozen.
LITHIUM		200	Serum	3ml	Rf/Fro	2 mL (1 mL min.) serum from 1 SST. Ship refrigerated or frozen. Recommended specimen: just before the next dose is due at steady state.
MALARIA ANTIBODY IgG		500	Serum	3ml	Rf/Fro	
MALARIA PARASITE/BLOOD PARASITE IDENTIFICATION, SMEAR EXAMINATION		100	WB-EDTA	3ml	Refrigerated	Submit two thin AND two thick smears OR 3 mL (1.5 mL min.) whole blood in 1 Lavender Top (EDTA) tube. Ship refrigerated. DO NOT FREEZE.

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MALARIA VIVAX AND FALCIPARUM ANTIGEN		450	WB-EDTA	3ml	Refrigerated	3 mL (1.5 mL min.) whole blood from 1 Lavender Top (EDTA) tube. Ship refrigerated. DO NOT FREEZE.
MANTOUX TEST; TUBERCULIN SKIN TEST		150				Patient to report to lab OR one of its Satellite Labs on Day 1 and Day 3 of the test.
MICROALBUMIN, 24-HOUR URINE		300	Urine	10ml	Refrigerated	10 mL (5 mL min.) aliquot of 24-hour urine in a sterile screw capped container. Do not use preservatives. Record 24 hour volume on test request form and urine container. Ship refrigerated or frozen.
MICROALBUMIN, 2nd MORNING URINE		300	Urine	10ml	Refrigerated	
MICROFILARIA DETECTION, SMEAR EXAMINATION		100	Peripheral Smears	2	Ambient	2 Smears (1 thin and 1 thick) taken between 12 midnight to 2 a.m made from peripheral blood /whole blood /hydrocele fluid. Air dry and ship at room temperature.
MYCOBACTERIUM SEROLOGY, A60, IgA; ANTI A60 MYCOBACTERIUM, IgA		600	Serum	3ml	Rf/Fro	
MYCOBACTERIUM SEROLOGY, A60, IgG; ANTI A60 MYCOBACTERIUM, IgG		600	Serum	3ml	Rf/Fro	
MYCOBACTERIUM SEROLOGY, A60, IgM; ANTI A60 MYCOBACTERIUM, IgM		600	Serum	3ml	Rf/Fro	
MYOGLOBIN, URINE, SCREEN		500	Urine	10ml	Ambient	
PACKED CELL VOLUME, BODY FLUIDS; PCV, BODY FLUIDS		100	Body-Fluid	3ml	Refrigerated	Submit 3 mL (1.5 mL min.) body fluids in a sterile screw capped plastic container. Ship refrigerated. DO NOT FREEZE
PACKED CELL VOLUME; PCV; HEMATOCRIT		100	WB-EDTA	3ml	Refrigerated	3 mL (1.5 mL min.) whole blood in 1 Lavender Top (EDTA) tube. Ship refrigerated. DO NOT FREEZE
PAP SMEAR		200				SLIDES
PARTIAL THROMBOPLASTIN TIME, ACTIVATED; PTT; APTT		300	WB-Citrate	3ml	Ambient	For Local samples: 3mL (2mL min.) whole blood in 1 Blue Top (Sodium Citrate) tube with proper dilution. Ship at 18-22°C, to reach lab within 3 hours. For Outstation samples: 2mL (1.5mL min.) Platelet Poor Plasma (PPP) from 2 Blue Top (Sodium Citrate) tube

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PERCENT SATURATION OF IRON BINDING CAPACITY		200	Serum	3ml	Rf/Fro	2 mL (1 mL min.) serum from 1 SST. Ship refrigerated or frozen.
PERIPHERAL BLOOD SMEAR FOR TYPE OF ANEMIA		200	WB-EDTA	3ml	Refrigerated	3 mL (1 mL min.) whole blood in 1 Lavender Top (EDTA) tube. Ship refrigerated. DO NOT FREEZE. Along with smear made on clean slides , air dried and sent in slide mailer
PHOSPHORUS, 24-HOUR URINE		150	Urine	10ml	Rf/Fro	10 mL (5 mL min.) aliquot of 24-hour urine. Do not use preservatives. Record 24 hour volume on test request form and urine container. Ship refrigerated or frozen.
PHOSPHORUS, RANDOM URINE		150	Urine	10ml	Refrigerated	10 mL (5 mL min.) aliquot of random urine. Do not use preservatives. Ship refrigerated or frozen.
PHOSPHORUS, SERUM		200	Serum	2ml	Refrigerated	2 mL (1 mL min.) serum from 1 SST. Ship refrigerated or frozen.
POTASSIUM, 24-HOUR URINE		150	Urine	10ml	Refrigerated	10 mL (5 mL min.) aliquot of 24-hour urine. Do not use preservative. Record 24 hour volume on container and test request form. Blood contaminated and highly turbid samples not acceptable. Ship refrigerated. DO NOT FREEZE.
POTASSIUM, FLUID		150	Fluid	2ml	Refrigerated	2 mL (1 mL min.) fluid in a sterile plastic screw capped container. Ship refrigerated. DO NOT FREEZE. Blood contaminated and highly turbid samples not acceptable.
POTASSIUM, RANDOM URINE		150	Urine	10ml	Refrigerated	10 mL (5 mL min.) aliquot of random urine. Do not use preservative. Blood contaminated and highly turbid samples not acceptable. Ship refrigerated. DO NOT FREEZE.
PREGNANCY TEST, URINE		100	Urine	10ml	Refrigerated	10 mL (5 mL min.) aliquot of first void specimen of urine. Ship refrigerated.
PROTEIN, TOTAL, 24-HOUR URINE		150	Urine	20ml	Refrigerated	20 mL (10 mL min.) aliquot of 24-hour urine. No preservative. Record 24 hour volume on test request form and urine container. Ship refrigerated.
PROTEIN, TOTAL, CSF		100	CSF	2ml	Refrigerated	1 mL (0.5 mL min.) Cerebrospinal fluid. Avoid hemolysis. Ship refrigerated.
PROTEIN, TOTAL, RANDOM URINE		100	Urine	20ml	Refrigerated	20 mL (10 mL min.) aliquot of random urine without preservative. Ship refrigerated.

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PROTEIN, TOTAL, SERUM		150	Serum	3ml	Rf/Fro	2 mL (1 mL min.) serum from 1 SST. Ship refrigerated or frozen.
PROTHROMBIN TIME STUDIES *Prothrombin Time (PT) *Prothrombin Ratio (PR) *International Normalised Ratio (INR)		175	Serum	3ml	Ambient	For Local samples: 3mL (2mL min.) whole blood in 1 Blue Top (Sodium Citrate) tube with proper dilution. Ship at 18-22°C, to reach lab within 3 hours. For Outstation samples: 2mL (1.5mL min.) Platelet Poor Plasma (PPP) from 2 Blue Top (Sodium Citrate) tube
PSA; PROSTATE - SPECIFIC ANTIGEN; PSA, TOTAL Prostatic Cancer Marker.		500	Serum	2ml	Refrigerated	2 mL (1 mL min.) serum from 1 SST. Ship refrigerated or frozen. Do not draw sample within 7 days of Digital Rectal Examination (DRE) or Rectal Prostatic Ultrasonography.
RAPID PLASMA REAGIN TEST (RPR TEST)		120	Serum	3ml	Rf/Fro	2 mL (1 mL min.) serum from 1 SST. Ship refrigerated or frozen.
RED CELL INDICES, includes MCV, MCH, MCHC ETC.		200	WB-EDTA	3ml	Ambient	3 mL (1 mL min.) whole blood in 1 Lavender Top (EDTA) tube. Ship refrigerated. DO NOT FREEZE.
RETICULOCYTE COUNT		100	WB-EDTA	3ml	Ambient	DO NOT FREEZE.
RUBELLA IgG ANTIBODY; GERMAN MEASLES IgG ANTIBODY		350	Serum	3ml	Rf/Fro	
RUBELLA IgM ANTIBODY; GERMAN MEASLES IgM ANTIBODY		350	Serum	3ml	Rf/Fro	
SEMEN ANALYSIS; SEMINOGRAM		250	Semen	Total Amount	Ambient	Submit Semen in a 60 mL sterile screw capped plastic container. Specimen must reach the Lab within 1 hour of collection. Condoms are not acceptable. Print exact time of collection on Specimen container and test request form. Patient should refrain from Intercourse for 3-4 Days
SEMEN FRUCTOSE, QUANTITATIVE		200	Semen	1ml	Frozen	1 mL semen in a sterile screw capped plastic container. Freeze immediately after collection. Ship frozen. DO NOT THAW.
SERUM IRON STUDIES, includes serum iron, TIBC, % saturation		200	Serum	3ml	Rf/Fro	Haemolysed specimens are not acceptable.
SERUM ALBUMIN: ASCITIC FLUID ALBUMIN GRADIENT (SAAG)		150	Serum, Ascitic Fluid	2ml, 5ml	Refrigerated	2 mL (1 mL min.) serum from 1 SST tube, 5 mL ascitic fluid in a sterile container. Ship refrigerated or frozen.

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SERUM GLOBULINS		150	Serum	3ml	Rf/Fro	2 mL (1 mL min.) serum from 1 SST. Ship refrigerated or frozen.
SICKELING TEST		150	WB-EDTA	3ml	Refrigerated	DO NOT FREEZE. Along with smear made on clean slides , air dried and sent in slide mailer
SODIUM, 24-HOURS URINE		150	Urine	10ml	Refrigerated	Aliquot of 24-hour urine. Do not use preservatives. Record 24 hour volume on container and test request form.
SODIUM, FLUID		150	Fluid	2ml	Ambient	DO NOT FREEZE. Blood contaminated and highly turbid samples not acceptable.
SODIUM, RANDOM URINE		150	Urine	10ml	Ambient	Aliquot of random urine. Do not use preservatives.
SPECIFIC GRAVITY, URINE		60	Urine	10ml	Refrigerated	Aliquot of random or 24-hour urine in a sterile plastic screw capped container.
SPUTUM EXAMINATION, AFB BY Ziehl Neelsen stain		100	Sputum	3ml	Refrigerated	Submit Sputum in a sterile plastic screw capped container. Ship refrigerated.
SPUTUM EXAMINATION, ROUTINE		100	Sputum	3ml	Refrigerated	Submit Sputum in a sterile plastic screw capped container. Ship refrigerated.
STOOL EXAMINATION, CRYPTOSPORIDIUM		100	Stool	5gm	Ambient	5 g (3 g min.) stool in a leak-proof plastic screw capped container. Do not send stool specimens in match boxes or absorbant material. Outstation samples not accepted.
STOOL EXAMINATION, HANGING DROP PREPARATION		100	Stool	5ml	Ambient	5 mL (3 mL min.) stool in a leak-proof plastic screw capped container. Specimen must reach within 1 hour of collection at room temperature.
STOOL EXAMINATION, OCCULT BLOOD		80	Stool	5gm	Ambient	5 g (3 g min.) stool in a leak-proof plastic screw capped container. Do not use match box or absorbant material. Patient should avoid meat products, pain killers, iron tablets, Vitamin C (Ascorbic Acid) and hard tooth brush for three days prior to Specime
STOOL EXAMINATION, pH and REDUCING SUBSTANCES		80	Stool	5gm	Ambient	5 g (3 g min.) stool in a leak-proof plastic screw capped container. Do not use matchbox or absorbant material. Outstation samples not accepted.

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STOOL EXAMINATION, ROUTINE; STOOL, R/E		60	Stool	5gm	Ambient	5 g (3 g min.) stool in a leak-proof plastic screw capped container. Do not send stool specimens in match boxes or absorbant material. Outstation samples not accepted.
SUGAR, URINE		50	Urine	10ml	Ambient	Aliquot of random urine. Do not use preservatives.
TOTAL IRON BINDING CAPACITY , SERUM, TIBC		120	Serum	3ml	Rf/Fro	
TOXOPLASMA IgG ANTIBODY		350	Serum	3ml	Rf/Fro	
TOXOPLASMA IgM ANTIBODY		350	Serum	3ml	Rf/Fro	
TRIGLYCERIDES, FLUID		200	Fluid	2ml	Rf/Fro	Specify kind of fluid on sample container and test request form.
TRIGLYCERIDES, SERUM		150	Serum	2ml	Rf/Fro	Minimum 12 hours overnight fasting is mandatory.
UREA NITROGEN, 24-HOUR URINE		150	Urine	10ml	Rf/Fro	Aliquot of 24-hour urine. Do not use preservatives.Refrigerate during and after collection. Record 24 hour volume on test request form and urine container.
UREA, 24-HOUR URINE		150	Urine	10ml	Rf/Fro	Aliquot of 24-hour urine. Do not use preservatives. Refrigerate during and after collection. Record 24-hour volume on container and test request form.
UREA, SERUM		70	Serum	3ml	Frozen	
URIC ACID, 24-HOUR URINE		150	Urine	10ml	Rf/Fro	Aliquot of 24-hour urine. Do not use preservatives. Record 24 hour volume on test request form and urine container.
VDRL, CSF		100	Serum	3ml	Rf/Fro	

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MB. NO.- 0612-2533690 , 9334832890,
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