

Laboratory Directory of services 2025



Sakra World Hospital Laboratory Directory of services

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About Sakra world Hospital



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Introduction to our Laboratory Services

Laboratory services at Sakra World Hospital provide service 24 hours a day and 7 days a week with a primary focus on the patient. We cater to patients of all age groups with no discrimination based on sex, caste, creed or nationality. We believe in reporting results that help provide answers for physicians and patients. Through the application of leading-edge technology, the laboratory service at Sakra World Hospital prides itself on providing rapid turnaround time, affordable inpatient & outpatient testing and superior customer service.

Quality at Laboratory services of Sakra World Hospital is measured by the efficiency with which laboratory results are interpreted and applied to a patient's clinical situation.

We strive for continuous quality improvement in all processes and services that support patient care. These are monitored by various Quality indicators that are reviewed regularly by the management. We combine the efficiency of automation and Lean principles to simplify and streamline processes.

Our quality policy statement

We are committed to provide excellent laboratory diagnostic services that enhance the value of human lives by providing accurate, meaningful and timely results using processes and technology consistent with best professional practices in the world in an impartial manner without allowing commercial, financial or other pressures to compromise the impartiality, in compliance with our quality management system and the requirements of ISO 15189:2022 International Standard.

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Accreditations received

		National Accreditation Board for Testing and Calibration Laboratories
CERTIFICATE OF ACCREDITATION		
SAKRA WORLD HOSPITAL LABORATORY SERVICES		
has been assessed and accredited in accordance with the standard		
ISO 15189:2012		
"Medical laboratories - Requirements for quality and competence"		
for its facilities at		
SY NO 52/2 AND 52/3 DEVARABEESANAHALLI VARTHUR HOBLI, BENGALURU, KARNATAKA, INDIA		
in the field of		
Medical Testing		
Certificate Number:	MC-2195	
Issue Date:	06/05/2023	Valid Until: 05/05/2025
<p>This certificate remains valid for the Scope of Accreditation as specified in the annexure subject to continued satisfactory compliance to the above standard & the relevant requirements of NABL. (To see the scope of accreditation of this laboratory, you may also visit NABL website www.nabl-india.org)</p>		
Name of Legal Entity:	Takshasila Hospitals Operating Private limited	
Signed for and on behalf of NABL		
	 N. Venkateswaran Chief Executive Officer	

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Facilities available

Sample Collection Service

The outpatient sample collection services are located on the ground floor, adjacent the front lobby. A separate sample collection area exclusively catering to the preventive health check clientele is available within the preventive health check department.

The Outpatient sample collection service is open on all days:

Monday to Saturday: 6:30 A.M. to 6:30 P.M.

Sundays and holidays: 7:00 A.M. to 3 P.M.

Collection for SARSCOV2 test by RTPCR:

Monday to Saturday: 8:00 A.M. to 4:00 P.M.

Sundays and holidays: 7:00 A.M. to 3:00 P.M.

Outpatient Sample collection facility is also available at the emergency department beyond the working hours of the OP sample collection service.

Home collection is available by telephonic appointment booking through our call centre.

We have sample collection facility also at

1. the Sakra Premium clinic situated at Kaikondanahalli Junction, Sarjapur Road on Monday to Saturday 8 AM TO 8 PM 2.
2. The Sakra international clinic: 1st floor, RJ Arcade, building no. 1C-310, HRBR, 3rd block, Nehru road, Kacharakanahalli Bangalore 5600043, on Monday to Saturday 9:00 A.M. to 5:30 P.M.

Report availability

The results will be available according to the Turnaround Time mentioned in the directory of services shared in this document. This turnaround time is calculated from the time the sample is received at our laboratory.

The laboratory performs all routine test and most of the specialized tests in-house.

The laboratory services at Sakra World Hospital serve its clients by selecting and using accredited, licensed reference laboratories to perform those very rare tests not available at Sakra World Hospital.

The services offered by the division of laboratory medicine at Sakra World Hospital are:

1. Clinical microbiology and serology.
2. Histopathology and Cytology.
3. Haematology, immunohaematology & Clinical pathology.
4. Clinical biochemistry.
5. Molecular Testing

Clinical microbiology and serology

The Department of Clinical Microbiology and serology offers a wide variety of tests for the diagnosis of various diseases which aid in the treatment.

The department of Microbiology is well equipped with automated culture systems like Bac T Alert for blood and body fluids thereby enhancing the early recovery of infectious organisms / agents. Automated identification and drug sensitivity is performed by VITEK system, wherein the MIC breakpoints are followed as per the recent CLSI guidelines. Automated

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Mycobacterial culture and sensitivity is done using MGIT. Automation techniques reduce the turnaround time.

In addition to routine isolation & identification, anaerobic and fungal cultures are also done by conventional methods.

Various Immunoassays are performed for the qualitative and quantitative assay of various infectious viral parameters like HIV, Hepatitis profile, TORCH panel and bacterial agents like Leptospira which are difficult to culture.

Immunofluorescence and quantitative immunoassays are routinely performed for the diagnosis of autoimmune disorders.

As a part of infection control programme, regular and timely surveillance of the operation theatres and Intensive care units are performed. Policies on the appropriate use of antibiotics and disinfectants are implemented. Training of staff on safe use of sharps and proper waste disposal is given on a regular basis.

Molecular lab

- Multiplexed RT-PCR by GeneXpert is used for qualitative and quantitative molecular diagnosis and prognostication of infectious and non-infectious diseases.
- RT PCR for RNA virus

Clinical Biochemistry

The Biochemistry department is a state of the art laboratory, well-equipped with latest state of the art technology to perform not only the routine biochemical tests but also a wide variety of super specialized investigations such as tumour markers, cardiac markers, protein electrophoresis and many more. Special emphasis is given on quality by maintaining uncompromising stringent control protocols.

Haematology & Clinical Pathology

Morphologic consultations for peripheral blood and bone marrow disorders, as well as a variety of other diagnostic assays covering a wide range of tests performed on blood and body fluids, ranging from the basic blood counts and routine urine analysis to the highly complex haemoglobin electrophoresis and coagulation assays including the Lupus anticoagulant, factor assays and D-Dimer levels.

The Coagulation Laboratory has extensive experience in providing high-quality haemostatic testing and interpretation of results. In addition to experience and quality, our strength especially results from the expertise of our staff.

Immuno haematology

Immuno hematological tests enable safe blood transfusion and transplantation of hematopoietic tissue, as well as prevent undesired immune-related phenomena after transfusion, transplantation and during pregnancy. In other words, immunohematological tests can be grouped into

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pretransfusion tests (tests of patients' blood before they receive a certain blood component) and **prenatal tests**.

Pre transfusion tests include tests for determining compatibility between blood donors and patients in various blood cell antigenic systems (erythrocytes, platelet and leukocyte antigens). In cases where a blood transfusion is expected, the patient's ABO and Rh blood group must be determined and the so-called cross-match test has to be performed. This test prevents that undesired reactions after the transfusion due to erythrocyte antibodies would appear. Patients always receive the blood identical to their own ABO and Rh blood group; only exceptionally it is allowed to transfuse the blood of another blood group. Within the scope of the cross-match test, a certain percentage of patients are identified carrying unexpected erythrocyte antibodies, which dictates further immunohematology tests (so-called specification of erythrocyte antibodies). Based on the specificity of erythrocyte antibodies discovered, a patient is transfused with matching erythrocyte components. Certain groups of patients, such as patients with hemolytic anemia, must undergo additional tests within the frame of making a diagnosis and achieving success in treatment (direct and indirect Coombs test

Prenatal tests are performed in order to identify incompatible erythrocyte antigens between the mother and fetus, which cause the so-called foetomaternal incompatibility, leading to a threat of hemolytic disease of the fetus and newborn. During pregnancy, every pregnant woman is tested by means of the Coombs test, ABO and Rh blood grouping, and infection markers testing. The purpose of these tests is to prevent the formation of pathological antibodies where possible. If antibodies are discovered, it is necessary to adequately manage the pregnancy and treat the pregnant

woman. Within this scope, we provide prenatal protection (injecting Ig anti-D) for prevention of the hemolytic disease of the fetus and newborn, which is an ongoing prevention service within the prenatal protection programme. We also perform tests on pregnant women and newborns in relation to the transfusion, thereby ensuring the transfusion of compatible blood and blood components.

Histopathology and Cytology

Histopathology is a dynamic and rapidly evolving field, and plays a pivotal role in diagnosis, research, and monitoring treatment. It deals with the tissue diagnosis of disease which can be made on the basis of biopsy material taken from the patient on the ward or in the operating theatre. In any patient subjected to biopsy the final diagnosis is made by the histopathologists and this in most cases determines the clinical management.

The Surgical pathology and cytopathology platform at Sakra is committed to excellence and quality and provides expert service for all histological studies tissue embedded in paraffin, Fluid cytology and PAP smears. The latter are examined by technologically advanced Sure-path Liquid Based Cytology system which is internationally accredited.

Apart from the usual histology examinations in material of biopsies and surgical resections, the Department also offers an immediate histology examination of tissues (frozen sections) during surgical operations aiming at the timely and more effective decisions by the surgeon.

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In addition, modern methods of molecular analysis (immunohistochemistry and immunofluorescence) of tissues are also performed; these techniques provide valuable information for the diagnosis, the prognosis and therapy of various diseases. technological equipment result in excellent quality of diagnostic histological, cytological and molecular examinations.

The department is staffed with experienced doctors and perfectly trained technical personnel who in combination with the modern high end

- Rapid turnaround time.
- State-of-the-art Technology.
- High quality results with Competitive fees.
- Highly qualified laboratory personnel available to assist clients with questions regarding appropriate testing, specimen requirements, and
- Profiles and packages designed to assist the clinicians in ordering appropriate tests.

Important features

- interpretation of results
- Extensive directory of services provides comprehensive information about the tests available.

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Equipment available

Biochemistry

- Bio-Rad D10
- Biorad Turbo
- Radiometer ABL Flex 90 – 4 units
- OCD Vitros XT 7600-2 units
- Sebia mini capillary electrophoresis FP
- Maglumi 2000
- Kryptor
- Diasorin
- Osmometer

Haematology and clinical pathology

- STA Compact Max
- StaRT MAX
- Roller20LC
- Sysmex XN3000 (with autostainer)
- QBC paralens
- Clinitek Advantus
- Urised Mini

Microbiology and serology

- Biomerieux Vidas
- Biomerieux vitek-2 compact
- Biomerieux 3D Bact/Alert
- BD MGIT automated TB culture
- Mispa i3
- OCD Vitros 3600
- ELISA
- Euro immune Eurostar III
- Werfen Bioflash

Molecular lab

- Genexpert GX IV-2
- Co- Diagnostics MIC
- Athenese ADX 420

Histopathology and Cytology

- Tissue processor: Leica Microsystem
- Embedding station: Leica Microsystem
- Microtome: Leica Microsystem
- Freezing microtome: Leica Microsystem
- Floatation bath: Leica Microsystem
- Decloaking Unit MERS
- Digital scanner

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Address for correspondence

SY NO 52/2 & 52/3,
Devarabeesanahalli,
Varthur Hobli Opp Intel,
Outer Ring Rd,
Marathahalli,
Bengaluru,
Karnataka 560103

Timings

Lab services: 24/7

Billing counter:

Monday- Saturday: 6:30 AM -6:30 PM

Sundays and holidays: 7:00 AM-3:00 PM

Controlled copy

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Instructions for completion of the request form

A requisition form is mandatory for collection of sample. This requisition form should be sent to the lab along with the specimen and must contain the following information in order to process the specimen.

- Patient's surname, first name, and middle initial.
- Patient's date of birth and gender.
- Requesting physician's complete name, destination for the report and contact details.
- Source of specimen. This information must be given when requesting for microbiology, cytology, fluid analysis, or other testing where analysis and reporting is site specific.
- Examinations requested
- Relevant clinical information (Mandatory for coagulation tests, culture, cytogenetics, cytology, histopathology and molecular studies)
- Verify for any diet restrictions by referring the Sakra directory of services. If any test sample being collected requires fasting and /or elimination of certain food/ medication prior to collection, make sure that it is met. Reschedule collection if necessary.
- Consent forms are taken from patients for HIV testing after counselling as per the protocol.
- Date and time of sample collection
- Sakra world Hospital laboratory will provide its clients with sufficient copies of the following relevant request forms and other forms whenever required. In case you require more please request the laboratory at laboratory@sakraworldhospital.com for more forms. Sample form are available at the end of this directory.
- Test request form for referring facilities
- Surgical pathology request form
- Cytology request form
- PAP smear request form
- Bone marrow request form
- HIV consent form
- FNAC consent form
- Feedback form

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Instructions for preparation of the patient

Fasting:

Do not eat or drink anything (except water) overnight for at least 8-12 hours before you go to the laboratory to have your blood drawn. You may drink water, but no juice, tea, or coffee. No smoking or alcohol. Continue to take your medications, unless your doctor tells you not to.

- Fasting blood sugar
- Lipid profile
- Fasting insulin
- Vitamin B12

To be collected at specific time:

- Cortisol- 8 AM, 4 PM
- ACTH- Before 10 AM
- Iron- Before 11 AM
- All hormones- Within 2 hours of routine waking

Precautions before blood sample collection

- Avoid before blood collection: Strenuous exercise (24 hours), Heavy fatty meals and Alcohol (12 hours), Smoking (1 hour)
- Ask your doctor if certain medications should be stopped prior to lab testing as certain medications may interfere with the laboratory test results.
- Drink enough water to keep yourself hydrated.
- De-stress body and mind: To relax your body and mind or try deep breathing exercises. You can also try talking to someone to distract yourself during the blood draw if you fear needles.
- Communicate with the phlebotomist: Mention any potential allergic reactions like irritation from latex used in gloves, tourniquets. Inform if you are taking blood thinners. Also, mention if you have a history of feeling weak, sick, or faint during or after blood tests.
- Schedule the test properly: The best time to take a blood tests is early in the morning between 7:00 AM and 9:00 AM.

Precautions after blood collection

- Apply adequate pressure for at least 2 minutes, and for 5 minutes if taking blood thinners.
- Do not check or brush at the site as this will dislodge the platelet plug.
- Do not carry heavy objects with that arm for a minimum of one hour.

Samples to be sent in ice after separation

- ACTH
- Ammonia
- Catecholamines
- Gastrin
- Pyruvate
- Lactate

Fresh urine sample required for

- Urine routine
- Urine culture
- Urine sugar

First morning sample required for:

- Urine pregnancy test
- Urine for Benz Jones Protein
- Urine for AFB culture/ PCR for tuberculosis (Full void)
- Urine cytology

Test requiring protection from light

- Bilirubin
- Vitamin A
- Vitamin B6
- Porphyrin

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Collecting Specimens at Home

- Patients must follow all instructions exactly for collection of specimens performed at home then brought to the laboratory for testing.
- Special containers with a powder or liquid preservative may be provided for urine or stool collection. Patients should never empty or discard any powder or liquid from the container before beginning the collection of a specimen.
- Specimens should be delivered to the laboratory in the prescribed timeframe in order to assure accurate results.

Results

- Depending on the type of test requested, test results may be available within a few hours to as long as several weeks.
- Laboratory test results are often reported with a reference interval to assist the clinician in interpreting them. These reference intervals reflect the values in the majority of healthy individuals; however, a small number of healthy people (5%) may have results that are higher or lower than those in the reference range. Therefore, laboratory results should be interpreted by clinicians who can decide whether or not the results indicate a medical condition.
- Clinicians consider personal medical history, family history, and results from physical examination when interpreting an individual patient's laboratory test results.
- To protect the privacy of the patients and retain confidentiality the test results will not be informed over the phone. Critical results however are informed to the physician who has requested the test.

- Consent form signed by the requesting physician and the patient/ legal guardian in case of minors /Unconscious /disoriented is required for a few tests such as HIV detection. Informed consent is also required for FNAC and bone marrow aspiration.

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Instructions for patient-collected samples

Instructions for random (mid-stream) urine collection

- It is important to follow the instructions carefully to avoid contamination of the urine with bacteria that are normally present on the skin.
- Confirm the container is labelled with (patient) first name, last name and another identifier such as age or date of birth, the date and time the specimen is collected
- Wash hands with soap and water.
- Sit as far back on the toilet as possible and spread legs.
- For female: With the index finger and middle finger of one hand hold the folds of the skin apart. Hold them apart for the rest of the procedure. Moisten a tissue paper and wipe along one side of the opening from front to back. Discard it into the garbage bin. Take another tissue paper and wipe along the other side. Discard the paper into the garbage bin.
- For Male: Gently pull back the foreskin if present. Moisten a tissue paper and clean the urinary opening of the penis. Discard it into the garbage bin. Take another tissue paper and repeat. Discard the paper into the garbage bin.
- Pass a small amount of urine into the toilet then stop.
- Holding the container a few inches from the opening pass some urine into the container and the stop. Ensure that the container is at least ¼ full. Do not overflow the container. Do not touch the interior of the container with your hands. Pass the remainder of the urine into the toilet.
- Recap the container; ensure that the label is correct. Place it the zip lock bag provided. Tightly seal the bag.
- Note: Avoid urine collection during menstruation.

- Transport to the laboratory within 30 minutes of collection.
- If there is a delay, then refrigerate the sample immediately at 2 -8°C.

Patient Instructions for Collecting a Faeces /Stool Sample

- Confirm the container is labelled with patient's first name, last name and another identifier such as age or UHID number, the date and time the specimen is collected
- Wash your hands with soap and water.
- Lift the toilet seat and place the newspaper or plastic wrap. Make a depression in the centre with your hand to allow collection. The stool can also be collected directly into a wide mouth container
- Lower the toilet seat and sit to pass the stool into the newspaper or plastic sheet.
- An appropriate area of the stool (slimy, watery or bloody if present) should be selected and collected with the spoon provided in the cap of the container. Collect approximately 1 gram of stool.
- Do not collect the stool from the toilet bowl. Stool mixed with water or urine cannot be tested.
- Dispose the newspaper or plastic wrap into the yellow lined garbage bin.
- Recap the container tightly; ensure that the label is correct. Place it the zip lock bag provided. Tightly seal the bag.
- Place the container in the designated place in the rest room.
- Wash your hands with soap and water.
- Note:
 - Do not use laxatives before collecting specimen.
 - Do not mix stool with urine or water
 - Empty bladder completely before stool collection.
- Transport to the laboratory within 30 minutes of collection.
- If there is a delay, then refrigerate the sample immediately at 2 -8°C.

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Patient instructions for 24 hours urine collection

Important points

- It is very important to collect all the urine that is passed during an exact 24-hour period. Do not void urine directly into the 24-hour container but into a suitable clean detergent-free jug and then pour into the 24-hour container.
- Ensure that the container is labelled with patient's full name, date of birth and address, date and time collection of specimen started and finished.
- Loss of any urine, or a collection made for either more or less than 24 hours, will invalidate the test and might lead to an incorrect diagnosis.
- Caution! If the container received contains acid as a preservative and/or has a warning label, then care needs to be exercised when adding urine to it from your collection vessel. The following points should also be noted: Hydrochloric Acid (fuming liquid) causes burns and is irritating to eyes, skin and respiratory system. If in contact with skin, wash immediately with plenty of water and seek medical advice. Keep out of reach of children. Not to be taken internally – would cause severe irritation and damage

Procedure for 24 hours urine collection.

- Obtain the 24-hour urine container for the test requested. DO NOT remove any liquid or powder preservative that may be in the container. Note any warnings or instructions, which may be written on the outside of the urine container.
- Verify the full name and age on the container label.
 - DO NOT void directly into the 24-hour container. Collect urine in another clean container and then carefully transfer the urine into the 24-hour container.

- Start the 24 hour urine test by urinating directly into the toilet. Do not save this urine. After completion of urination, write the date and time on the storage container. Even though this urine is not saved, the test time begins now.
- The collection should end exactly 24 hours after it began by having the patient empty his or her bladder and adding this specimen to the collection container.
- During the collection period, place the 24-hour urine container in a refrigerator or cool place to prevent growth of microorganisms and possible decomposition of urine constituents.
- Take the 24-hour specimen to the laboratory as soon as possible.

Two consecutive 24 hours urine collection:

- The first 24 hours urine collection will take place as per the above 1-7 steps.
- For the second 24 hours urine collection, record the date and time of the last urine sample of first 24 hours urine as the start time of the collection.
- From now on, all urine passed for the next 24-hour period must be included in the second container.
- The collection should end exactly 24 hours after it began by having the patient empty his or her bladder and adding this specimen to the collection container.
- During the collection period, place the 24-hour urine container in a refrigerator or cool place to prevent growth of microorganisms and possible decomposition of urine constituents.
- Transport the 24-hour specimen to the laboratory as soon as possible.

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Instructions for collection of sputum

Description

- Early morning sample is advised (before you eat or drink anything), brush your teeth and rinse your mouth with water. Do not use mouthwash.
- Whenever the sputum sample is collected adequate safety precautions must be taken to prevent spread of infectious organisms and to avoid contaminating the outer surface of container.

Procedure: It is important to follow the instructions carefully to avoid collection of unsuitable sputum sample (when the sample is contaminated with saliva indicated by gross appearance of saliva or by many epithelial cells in microscopy)

- Confirm the universal container is labelled with patient's first name, last name and another identifier such as age or UHID number, the date and time the specimen is collected

Oral Glucose tolerance test- 2 hrs 75 gm glucose:

- At least 8 hours overnight fasting;
- Draw baseline fasting specimen. Dissolve 75gm anhydrous glucose* in 250 mL water.
- Administer orally over a period of 5 minutes.
- Draw additional specimen at 2 hours.
- Note time drawn on each vacutainer label.

GDM screening:

- At least 8 hours overnight fasting; draw baseline fasting specimen.
- Dissolve 75gm anhydrous glucose* in 250 mL water.
- Administer orally over a period of 5 minutes.

- Ensure the container is very clean. Don't open it until you are ready to use it.
 - Take a very deep breath and hold the air for 5 seconds. Slowly breathe out.
 - Take another deep breath and cough hard until some sputum comes up into your mouth.
 - Spit the sputum into the container.
 - Screw the cap on the cup tightly so it doesn't leak.
 - Clean and dry the outside of the container with 1 % sodium hypochlorite or bleach solution.
 - If one cannot cough up sputum, try using steam inhalation or mucous can be aspirated from nasopharynx in case of children.
 - The sputum sample should ideally reach the microbiology laboratory as soon as possible or within 6 hours of collection.
-
- Draw additional specimens at 1 and 2 hours.
 - Note time drawn on each vacutainer label.

Glucose Tolerance Test (GTT) 3 hrs 100 gm glucose:

- At least 8 hours overnight fasting; draw baseline fasting specimen.
- Dissolve 100 gm anhydrous glucose** in 300 mL water.
- Administer orally over a period of 5 minutes.
- Draw additional specimens at 1, 2 & 3 hours. Note time drawn on each vacutainer label.
- Throughout the test (the 3 hours between the four blood samples), the following should be observed by the patient
 - No Food

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- No Drinks (sweetened /unsweetened tea/coffee or any beverage).
- No Smoking
- No Exercise
- Drink plain water.

Glucose challenge test (50 gm):

- Dissolve 50gm anhydrous glucose***in 150-200mL water.
- Administer orally over a period of 5 minutes without regard to time of the day or time of last meal.
- Draw plasma specimen after 1 hour.

Growth hormone suppression test (after glucose load)

- At least 8 hours overnight fasting; draw baseline fasting specimen.
- Dissolve 100 gm anhydrous glucose** or 1.75g glucose /kg body weight in 300 mL water.
- Administer orally over a period of 5 minutes.
- Draw additional specimens at 60 minutes and 120 minutes after glucose load

- Note time drawn on the vacutainer label.

Paediatric age group: Dissolve 1.75 g/kg or 1.92 g/kg body weight of anhydrous glucose or monohydrate glucose to a maximum of 75 gm and 82.5 gm respectively.

Glucose conversion

- *75g of anhydrous glucose or 82.5g glucose monohydrate
- **100g of anhydrous glucose or 110g glucose monohydrate
- ***50g of anhydrous glucose or 55g glucose monohydrate
- i.e, for each 25 gm monohydrate glucose, 2.5 gm of monohydrate glucose to be added to convert it to anhydrous glucose.

ACTH stimulation test

- Calcium creatinine ratio (2 hour timed)
- Patient should empty the bladder at 7:00 AM, discard the voided sample, and note the start time.
- Collect all the voided urine from 7:00 AM to 9:00 AM in the 3 litre container issued by the lab.
- At the end of the period, note the finishing time, add the last voided sample to the container by emptying the bladder.
- Make sure all specimens submitted to the laboratory are properly labelled with the patient's name and UHID number.
- Fasting blood sample for calcium to be collected at 8 AM

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Blood culture collection procedure:

Equipment:

- Blood Culture Bottles
- 0.5% Chlorhexidine
- 70% Alcohol
- Alcohol wipe
- Blood culture collection set containing sterile gauze, sponge holder and steel cup.
- Sterile gloves
- 21 gauge scalp vein set with Luer adapter/ Saf –T adapter
- 10 ml syringe with needle

Procedure

Assemble necessary equipment before preparation of patient's skin.

Bottle Preparation

- Inspect each blood culture bottle before use to ensure integrity of bottle and sensor on bottom of bottle is intact. The sensor is normally a uniform greyish-green colour and a yellow colour would indicate contamination of the broth. Discard any bottle found to be damaged or with a sensor that is yellow.
- Remove protective flip top over cap.
- NOTE: The septum is not sterile and must be disinfected.
- Cleanse the septum with 70% alcohol. Do not use iodine to wipe bottle top.
- Apply the tourniquet and identify the phlebotomy site.
- Open the Blood culture kit.

Skin preparation:

- Pour 0.5% chlorhexidine in 70% alcohol solution into the small steel cup
- Wear sterile gloves
- Using the sponge holder, dip the sterile gauze in the steel cup and clean the puncture site in a circular motion, starting from the centre and going to the periphery. Clean at least a 5 cm area.
- Wait 40 seconds for the area to dry
- Do not touch the venipuncture site after skin preparation, unless absolutely necessary and ONLY if wearing sterile gloves.
- If unable to use the above chlorhexidine solution, use 1% tincture iodine. Allow at least 30-40 seconds for antiseptic effect. If using iodine, clean patient's skin with alcohol to remove excess iodine.

Perform venipuncture.

- When the needle is in the vein, secure it with tape or hold it in place.
- Remove the alcohol wipe from the culture bottle top.
- Place Adapter cap on the aerobic (blue or green label) BacT/ALERT culture bottle septum and press down to penetrate and obtain blood flow. Hold the Adapter Cap down on the bottle.
- Using the fill indicator lines on the label, obtain 5-10ml of blood. Move the Adapter Cap from the aerobic bottle to the anaerobic (purple or orange label) bottle (if required) and continue the collection.
- If unable to get more blood enough for both the bottles, please inoculate 5-10 ml of blood into the Aerobic bottle. (Paediatric blood culture- 2-5 ml of blood into each bottle.)

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- If additional blood is required for other tests, place the Adapter Insert into the Adapter Cap and snap into place. This makes the cap compatible with vacuum collection tubes.
- When final tube is filled, remove tourniquet. Terminate the venipuncture, dispose of wing and adapter cap in a sharps container.

Routine Venipuncture

Equipment/Accessories/Reagents Required

- **Specimen containers:** Refer to the specimen requirement chart below
 - The correct specimen container must be used when collecting specimens. Below is a quick guide to the container type that should be used. Refer to directory of services for more details).
 - Blood Tubes are available with different anticoagulants; the anticoagulant in the blood tube is written on the label and the cap colour is indicative of the anticoagulant present. Below in specimen collection chart is a quick guide for the container required for a particular test.
- Check for following before use
 - Expiration dates.
 - Must have a clear view of the contents unless test must be shielded from light.
 - No sharp edges

Procedure for Venipuncture.

- Venipuncture site selection:
 - Although the larger and fuller median cubital and cephalic veins of the arm are used most frequently, the basilic vein on the

- Label the blood culture with the exact time, date and the anatomic site from which it was collected, along with the patient name and hospital number.

- No surface roughness (capable of cutting skin)
- Should be used to collect blood straight into the tube
- Must retain vacuum
- Disposable single use needles: 21, 22, or 23 gauge
- Syringes, gloves, lancets
- Holder/Adapter
- Tourniquet: Wipe with 70% isopropyl alcohol after every use. Tourniquets must be discarded immediately when contamination with blood or body fluids is obvious or suspected. Before drawing any in-patients use a tourniquet that is specific for that patient. Out-patient draws and off-site tourniquets are replaced upon any sign of obvious or suspected contamination.
- Alcohol Wipes - 70% isopropyl alcohol.
- Sterile Gauze Pads
- Adhesive bandages / tape/ band aid
- Needle disposal unit

dorsum of the arm or dorsal hand veins are also acceptable for venipuncture. Foot veins are a last resort because of the higher probability of complications.

- Certain areas are to be avoided when choosing a site:

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- Extensive scars from burns and surgery - it is difficult to puncture the scar tissue and obtain a specimen.
- The upper extremity on the side of a previous mastectomy - test results may be affected because of lymphedema.
- Haematoma - may cause erroneous test results. If another site is not available, collect the specimen distal to the haematoma.
- Intravenous therapy (IV) / blood transfusions - fluid may dilute the specimen, so collect from the opposite arm if possible.
- Cannula/ fistula/ heparin lock - Blood should not be drawn from an arm with a fistula or cannula without consulting the attending physician.
- Edematous extremities - tissue fluid accumulation alters test results avoid them.
- Procedure for vein selection
 - Palpate and trace the path of veins with the index finger. Arteries pulsate, are most elastic, and have a thick wall. Thrombosed veins lack resilience, feel cord-like, and roll easily.
 - If superficial veins are not readily apparent, you can force blood into the vein by massaging the arm from wrist to elbow, tap the site with index and second finger, apply a warm, damp washcloth to the site for 5 minutes, or lower the extremity over the bedside to allow the veins to fill.
- Performance of a venipuncture:
 - Check for any allergies to antiseptics, adhesives, or latex by asking the patient.
 - Position the patient. The patient should sit in a chair, lie down or sit up in bed. Hyperextend the patient's arm. Position patient's arm with the wrist lower than the bend of the arm.
 - Apply the tourniquet 2-4 inches or 3 fingers above the selected puncture site. Do not place too tightly or leave on more than 1 minute. If collection takes more than one minute, release the tourniquet and reapply after 2 minutes.
- Palpate patient's arm for the best venipuncture site. Ask the patient to make a fist; this helps to distend the veins. Choose the vein that feels the fullest. If you have any doubt about using the veins in one arm, check the other arm before starting the venipuncture. (The vein may not be visible. Small surface veins are not always the best because they collapse with the pressure of the vacuum).
- Determine the direction in which the vein runs. Open alcohol prep and clean the venipuncture site, wiping with a circular motion from the centre to the periphery. (If volatile or toxicology tests are being collected, DO NOT USE alcohol pads to clean the venipuncture site. Use a Betadine swab to eliminate the potential of alcohol contamination in the specimen).
- Organize the type and number of tubes required.
- Assemble the needle to the vacutainer holder. Leave protective sheath covering needle intact. The most frequently used needle is 21 gauge. A 22 gauge needle can be used for very small veins.
- Wear gloves
- Ensure the site is dry before performing the puncture (minimum 30 seconds).
- Have spare sterile gauze readily available. If the venipuncture site proves difficult and the vein must be touched, the site must be cleansed again.
- Discard the protective sheath covering the needle. Visually inspect the needle tip to determine that it is free of hooks at the end of the point.

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- Assure that the bevel of the needle is up. Hold the skin below the site taut by drawing the skin downward with your thumb. It is wise to tell the patient just prior to performing the skin puncture so that the patient is not frightened.
 - Stick the vein in the same direction as the vein runs. Start puncture at bend of arm or just below bend whenever possible. Make the puncture as smooth and quick as possible while holding the vacutainer barrel at approximately a 15-30-degree angle.
 - Hold tube with the stopper uppermost.
 - Make sure tube additives do not touch stopper or end of the needle during venipuncture. Gently tap tubes containing additives to dislodge any material that may be adhering to the stopper.
 - Grasp the flange of the needle holder and push the tube forward until the butt end of the needle punctures the stopper. Centre tubes in holder when penetrating the stopper to prevent sidewall penetration and resultant premature vacuum loss.
 - Fill the tube until the vacuum is exhausted at which time blood flow will cease. Remove the tube from the holder. The shut off valve re-covers the point, stopping blood flow until the next tube is inserted into the holder. Vacutainer tubes must be collected in the proper order based on the additive type
 - Order of Draw: The recommended order of draw for plastic vacutainer tubes is:
 - First - blood culture bottle or tube (yellow or yellow-black top)
 - Second - coagulation tube (light blue top). If just a routine coagulation assay is the only test ordered, then a single light blue top tube may be drawn. If the sample is collected using an SV set or an IV cannula a discard tube must be collected before collecting sample for coagulation assays.)
 - Third - non-additive tube (red top)
 - Last draw - additive tubes in this order:
 - SST (red-grey or gold top).
 - Sodium heparin (dark green top)
 - PST (light green top).
 - EDTA (lavender top)
 - Oxalate/fluoride (light grey top)
 - As each successive tube is filling tubes containing anticoagulants (lavender top, blue top, clot activator tubes, and others) should be gently inverted 8-10 times to prevent specimen clot formation. These tubes should be filled to capacity to obtain the proper anticoagulant to blood ratio.
 - Release the tourniquet.
 - Remove the last vacutainer tube from the holder.
 - Fold a sterile gauze pad over needle. Remove needle in a quick careful motion. Don't press down on gauze until the needle has been completely removed from the vein.
 - Apply pressure to puncture site. (Patient can hold, if possible.) The nail bed of the finger used to apply pressure blanches when adequate pressure is applied. NEVER RECAP THE NEEDLE.
 - All specimens must be labelled in the presence of the patient before leaving collection site.
 - Observe the patient's venipuncture site to assure that bleeding has stopped. Cover site with a band Aid.
 - Assess the need for sample recollection if the sample should be rejected to avoid repeat pricks.
- Labelling technique

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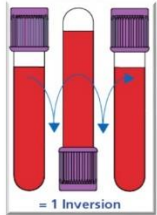
- Match container/tube according to the specimen type mentioned on the label
- Paste the label to the correct tube/ container
- The label should be fixed at a distance of at least 1 cm from the bottom of the tube.
- The barcode should be vertical like a ladder.

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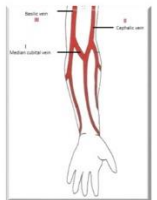
Blood specimen collection chart

ORDER OF DRAW

How to perform tube inversion?
One inversion is a complete turn of the wrist back and forth



Vein of choice?
1st Median cubital
2nd Cephalic
3rd Basilic



3-4 INVERSIONS	5-10 INVERSIONS	5-10 INVERSIONS	5-10 INVERSIONS	8-10 INVERSIONS	8-10 INVERSIONS	8-10 INVERSIONS
ACTIVATED PROTEIN C ADAMTS 13 ACTIVITY WITH REFLEX TO INHIBITOR ANTI THROMBIN III CLOT SOLUBILITY TEST D-DIMER TEST FACTOR IX ASSAY FACTOR V ASSAY FACTOR V LEIDEN FACTOR VIII ASSAY FACTOR XI ASSAY FACTOR XII ASSAY FDP FIBRINOGEN LUPUS ANTI COAGULANT MIXING STUDY APTT PARTIAL THROMBOPLASTIN TIME PROTEIN C PROTEIN S PROTHROMBIN TIME THROMBIN TIME VON-WILLEBRAND FACTOR ANTIGEN	ALBUMIN ALPHA FETO PROTEIN AMPLISE-07 ANTIBODY IDENTIFICATION & SCREENING APOLIPOPROTEIN A1 AND B ASLO ANTITRYPTELYSIN D TITRE ASPERGILLUS FUMIGATUS IGE BETA HCG BICARBONATE BILIRUBIN BLOOD GROUP AND RH FACTOR BUN (BLOOD UREA NITROGEN) C-REACTIVE PROTEIN (CRP) CA 125 CALCIUM IONISED/ TOTAL CANCER ANTIGEN 19-9 CARCINO EMBRYONIC ANTIGEN CARDIO HS-CRP CHLORIDE CHOLESTEROL COLD AGGUTINATION TEST COMPLEMENT C3 & C4 COUMBS TEST(DIRECT AND INDIRECT) CORTISOL CREATINE PHOSPHOKINASE (CPK) CREATININE CROSS MATCH CRYO PRECIPITATES DHEA-SULPHATE ELECTROLYTES ESTRODIOL ETHANOL FERITIN - CHEMILUMINESCENCE FOLIC ACID FOLICLE STIMULATING HORMONE FREE PROSTATE SPECIFIC ANTIGEN FREE T3/T4 GROWTH HORMONE HORMOCYSTINE IGF BP 3 (OUTSOURCE) IMMUNOGLOBULIN - A/E/M/G INSULIN IRON URASE LIPID PROFILE LIVER FUNCTION TEST LUTENIZING HORMONE MAGNESIUM OSMOLALITY PHOSPHORUS POTASSIUM PROGESTERONE PROLACTIN PSA PROSTATIC SPECIFIC ANTIGEN PTH INTACT T3/T4/FSH TESTOSTERONE TOTAL THYROGLOBULIN THYROGLOBULIN ANTI BODIES THYROPEROXIDASE ANTIBODY(TPO AB) TOTAL IRON BINDING CAPACITY TRANSFERRIN TRANSFERRIN SATURATION UREA UREA ACID VITAMIN B12	ACETYLCHOLINE RECEPTOR ANTIBODIES SMOXYDOL INDOLE ACETIC ACID ACE (Angiotensin Converting Enzyme) ACID PHOSPHATASE TOTAL ALB ALDOSTERONE LEVELS ALLERGY PANEL ANA ANCA ANCA ANTIBODIES ANCA ANTI CARDIOLIPIN IggG/IgM ANTI CCP ANTIBODIES ANTI D5 DNA ANTI GLIADIN IGA/IGG ANTI HBC TOTAL AND IGM ANTI MULLERIAN HORMONE ANTI PHOSPHO LIPID IGA/IGG/IgM ANTI SPERM ANTIBODY ASMA ANTI SMOOTH MUSCLE ANTIBODIES ASPERGILLUS ANTIBODY IGM AUTO IMMUNE ENCEPHALITIS PANEL Beta 2 Glyoprotein IggG/IGM BETA 2 MICROGLOBULIN BRUCELLA ANTIBODIES IGG/IGM C-PEPTIDE CL-ESTERASE CALGITONIN CARBAMAZEPINE CERULOPLASMIN CHIKUNGUNYA IGM RAPID TEST CHLAMYDIA ANTIBODY DETECTION Cholinesterase COPPER COXSACKIE IGM CRYOGLOBULIN QUALITATIVE TEST CYCLOSPORINE C2 ASSAY CYFRA 21-1 CYTOMEGALOVIRUS(CMV) IGM/IGG Antibodies DENIGUE IAPIT Igg and Igm Di hydrotestosterone (DHT) DIGOXIN DIGURSE NUMBER PROFILE ENFAMOKBA HISTOXYTICA ANTIBODIES EPSTEIN BARR VIRUS VCA IGG/IgM ERYTHROPOIETIN EVROIMULUS CERTICAN FREE ANDROGEN INDEX GAD ANTIBODIES IGG GASTRIN HAPTOGLOBIN HAV Igg IGM ANTIBODY HbA1c HCV Ab HELICOCTACTER PYLORI Iga /IGM/IGG HEPATITIS B CORE (HBC) IGM /TOTAL HEPATITIS B PROFILE	HEPATITIS E VIRUS (HEV) IGM/IGG ANTIBODY HEPATITIS D VIRUS ANTIBODY HERPES SIMPLEX VIRUS -1/2 (HSV -1) Igg /GM ANTIBODY - HIV 1 & II HTLV 1 AND 2 IGF1 SOMATOMEDIN C IGG4 IMMUNODIFFUSION ELECTROPHORESIS INFECTIOUS MONONUCLEOSIS INFLUENZA A&B IGM INSULIN ANTIBODIES ISLET CELL ANTIBODY KAPPA AND LAMBDA LIGHT CHAINS LEGIONELLA PNEUMOPHILA IGM LEPTOSPIRA IGG/IGM/ RAPID LIPOPROTEIN A LITHIUM LK6 LIVER KIDNEY MICROSOME AUTOANTIBODIES LYME DISEASE (BORRELIA BURGDORFERI) IGG/IGM MEASLES IGG ANTIBODIES MUMPS IGG /GM ANTIBODIES BRUCELLA ANTIBODIES IGG/IGM ANTIBODIES MYOSITIS PROFILE 1 P1P1 PARVOVIRUS IGM ANTIBODIES PCT PROCALCTONIN TEST PHENYTOIN Protein Electrophoresis RHEUMATOID FACTOR ASSAY RPR TEST RUBELLA Igg/G/IGM SEX HORMONE BINDING GLOBULIN TACHICARDIUM TESTOSTERONE FREE TISSUE TRANSGLUTAMINASE TORCH COMPLEX IGG/IGM TOTAL BILE ACIDS TOTAL VITAMIN D TOKOPLASMA IGG/IGM TPMA TEST(HADM AGGLUTINATION) TPMT TRIPLE MARKER PROFILE TYPHIEST IGM VALPROIC ACID VARICELLA ZOSTER IGG/IGM VZVRL WELFELIX AGGLUTINATION TEST WIDAL TESTS ZINC	BLOOD GAS ANALYSIS CD4 COUNT CD4 / CD8 COUNT CLL PANEL FLOW CYTOMETRY CD 25 CD4/CD8 -COUNT -[HIV MONITOR -Viral Load] COMPREHENSIVE CLL PANEL CREATININE STAT BRAIN NATRIURETIC PEPTIDE CK-MB CLL PANEL BY FISH LE CELL TEST MDS PANEL CYTOGENETICS OSMOTIC FRAGILITY TEST FISH FOR BCR/ABL TROPONIN T	ABSOLUTE EOSINOPHIL COUNT AMMONIA CD4 / CD8 COUNT FLOW CYTOMETRY ACTH (ADRENOCORTICOTROPIC HORMONE) CADMIUM BLOOD CD4/CD8 -COUNT -[HIV MONITOR -Viral Load] CHROMOSOME ANALYSIS (KARYOTYPE) BLOOD ABSOLUTE LYMPHOCYTE COUNT CLL PANEL FLOW CYTOMETRY/FISH CD 25 CD4 COUNT FLOW CYTOMETRY CMV DNA REALTIME PCR QUANTITATIVE CMVONA PCR QUALITATIVE COMPLETE BLOOD COUNTS COMPLETE HAEMOGRAM COUMBS TEST DIRECT (DCT OR DAT) DIFFERENTIAL COUNT ESR FETAL ERYTHROCYTES FISH FOR BCR/ABL ACUTE LEUKEMIA PANEL G6PD GLYCATED HEMOGLOBIN (HSA1C) - HPLC HAEMOGLOBIN HEMOGLOBIN VARIANT ANALYSIS HIV DNA PCR QUALITATIVE HIV DNA QUANTITATIVE HCV ALPHA IHCV DNA AND IHCV GENOTYPE) HCV QUANTITATIVE PCR HEAVY METALS ANALYSIS BLOOD LEAD/ARSENIC/MERCURY HEPATITIS C VIRUS PCR QUANTITATIVE VIRAL LOAD HEPATITIS C VIRUS QUALITATIVE PCR HIV-1 DNA DETECTOR HLA - B5 HLA B27 - PCR HLA B27 FLOWCYTOMETRY HLA R27 PCR HLA SEROLOGY B51 HLA-TYPING HIGH RESOLUTION(10/10 MATCH) LAMOTRIGINE LEVEL (H063) LEAD BLOOD MALARIA ANTIGEN MALARIAL PARASITE OBC MANGANESE BLOOD MDS PANEL CYTOGENETICS METHEMOGLOBIN MICROFILARIA MP SMEAR PACKED CELL VOLUME PARACETAMOL PCR FOR JAK 2 V617F MUTATION PERIPHERAL SMEAR EXAMINATION PLACENTAL GROWTH FACTOR (P1007) PLASMA HAEMOGLOBIN PLATELET AGGREGATION TEST PLATELET COUNT PROTHROMBIN 20210 RBC COUNT RED CELL FOLATE RED CELL INDICES RETICULOCYTE COUNT SERUM CHROMOGRANIN A SICKLE CELL TEST TB QUANTIFERON ASSAY TOTAL COUNT	1 Hr - PLASMA GLUCOSE 2 Hr - PLASMA GLUCOSE 5 Hr EXTENDED ORAL GTT Glucose - Post Prandial GLUCOSE CHALLENGE TEST 50 GMS GLUCOSE DINNER GLUCOSE FASTING GLUCOSE LUNCH GLUCOSE RANDOM GTT - 3 hrs 100 gms glucose PLASMA LACTATE POST LUNCH GLUCOSE

How to label specimen?
Label tubes at the bed side after collecting specimen



If blood culture is required then culture bottles must be collected first.
All specimen collected must be labeled with the patients first and last name and UHID. Specimen with out these patient identifiers will be rejected.

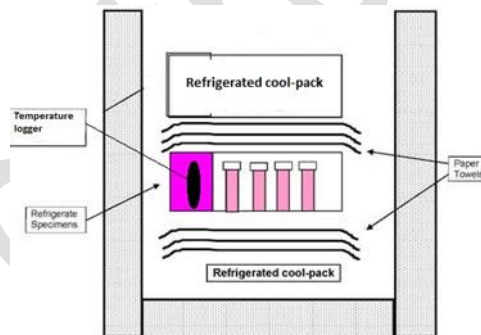
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Instructions for transportation of samples

All specimens being transported to the laboratory from outside the hospital or from the hospital to referral labs must be properly prepared for transportation and also must have a biohazard label so all workers will be alerted to follow Universal Precautions. In order to protect specimen integrity, special attention must be taken to protect the specimens from temperature fluctuations by using a rigid third container (such as a cooler) with lock. Temperature is monitored using a data logger that is placed between the second and third container. The temperature at the time of placing the specimen in the box and at the time of handing over the specimen to the lab is noted in the temperature log sheet. If delay is expected please store specimen in the appropriate temperature according to specimen stability for each test as mentioned in this directory.

Specimen Preparation for Transportation

- Serum tubes should be centrifuged at 3500 RPM within 2 hours of collection. If collected in a red capped vacutainer, the serum should be separated and aliquot it into a screw capped plain tube and sealed to prevent leakage.
- All specimens must be placed into a primary container labelled with at least two patient identifiers. Primary containers include blood tubes, urine cups, formalin containers, blood culture bottles or any other suitable sealed container which safely contains the specimen for testing.



- Place a cold cool pack in the bottom of the transport box.
- Place three to four paper towels (for insulation) over the cool pack.
- Place the specimen in the zip lock specimen bags and place them on the paper towels.
- Place the temperature data logger
- Place two paper towels over the specimens
- Place one more cool pack over it.
- Immediately replace the transport box lid.
- Any paperwork which must accompany the specimen to the laboratory must be protected from contamination and separate from the primary specimen.
- If specimens are held in a refrigerator or freezer prior to transport, that appliance must be labelled as containing a biohazard and be located in an area with restricted access.

Transport of biopsies/ excised specimen for histopathology

- Fix the specimen in neutral buffered formalin. In case the solution is blood stained, replace with fresh formalin and leave overnight. In case of large specimen, make a few cuts without distorting the specimen (preferably done by a pathologist) then leave in formalin overnight.
- Small specimen can be drained off the formalin and wrapped in cotton moistened with formalin before packing in to unbreakable containers/ plastic bags (leak proof)
- After fixation, remove the entire large specimen (entire contents) from the container and wrap in cotton moistened with formalin put into leak proof plastic bag (zip lock bag) and tape it up securely. Label the packet correctly giving all relevant details and pack along with the request form in to a firm leak proof unbreakable container.

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Consent

General Patient consent to disclose clinical information and family history to relevant healthcare professionals, where referral is needed should be taken from all patients

Specific consent should be taken for

- FNAC
- Body fluid collection
- Bone marrow aspiration and biopsy
- Other biopsies/ excisions
- Semen analysis
- Cervical/ Vaginal swab

Criteria for rejection of samples: if the specimen is rejected for any of the following reason it will be informed to the sample collection facility immediately

1. Clotted Sample: if a specimen is received that otherwise should have been received in an un-clotted state
2. Container leaking: if a specimen is received that is leaking or otherwise has breached the integrity of the container.
3. Contaminated: if a specimen that otherwise should be received using sterile collection techniques that has obvious contamination through handling or appearance
4. Haemolysed Sample: if a specimen received that has evident haemolysis of red blood cells as evidenced by pink/red discoloration of serum or plasma.
5. Improperly collected Sample: if the received specimen has been collected in the wrong container or tube required for the type of testing ordered.

6. Improperly handled Sample: if the received specimen has not been transported or handled in a proper manner, for example, transport at an inappropriate temperature.
7. Mislabelled Sample: A specimen that is not labelled with appropriate patient identifiers.
8. Quantity not sufficient (QNS) A specimen received in a quantity not sufficient for proper testing
9. Requisition mismatch: A specimen received with a requisition that does not match the request or patient identified on the tube or container.
10. Sample not received: Recording of an order, either electronically or manually, not matched with an actual received specimen at the time or subsequent to the order receipt.
11. Sample not suitable for test: Some specimen types or tubes/containers are not suitable for a given test.
12. Tube overfilled/ under filled: Blood collected in a tube that has been overfilled/ overfilled, excluding some testing.
13. Delayed sample Delay in transportation from the time of collection to the time of receipt in the lab, if it has crossed the time limit for the stability of the analyte to be examined.
14. ABG, Ammonia, Lactate & acid phosphatase: not in ice will not be accepted.

Factors known to significantly affect the performance of the examination or the interpretation of the results

- Patient variables including exercise, diet, age, sex, circadian variation, posture, obesity, stress, smoking and medication may affect laboratory test results.
- An individual's diet and lifestyle may affect laboratory test results. It is generally recommended that the night before laboratory tests patients avoid high-fat foods, alcohol and strenuous exercise.

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- Patients should ask their doctors if certain medications should be stopped prior to lab testing as certain medications may interfere with the laboratory test results.

Sample collection for SARSCOV2 RTPCR Test

NOTE:

- When collecting diagnostic respiratory specimens (e.g., nasopharyngeal swab) from a possible COVID-19 patient, the following should occur:
- Health care personnel in the room should wear an N-95 or higher-level respirator (or facemask if a respirator is not available), eye protection, gloves, and a gown.
- The number of Health care personnel present during the procedure should be limited to only those essential for patient care and procedure support. Visitors should not be present for specimen collection.
- Specimen collection should be performed in a normal examination room with the door closed.
- Clean and disinfect procedure room surfaces promptly with 1% sodium hypochlorite.

MATERIALS NEEDED:

- **Sample Collection Kit**
 - 1 Tube of Universal Transport

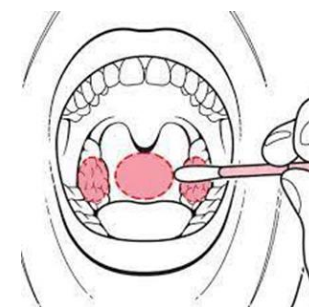


Media (UTM)

- 1 Nasopharyngeal swab (smaller swab, flexible shaft)
- 1 Ziploc specimen bag containing absorbent pad
- Test Requisition form
- 1 Ice pack (keep in a freezer until ready to package & transport specimens)
- Respirator N95 or FFP2
- Gown
- Gloves
- Eye protection
- Apron

Oropharyngeal swab collection procedure

- Label the VTM with minimum two patient identifiers, date and time of collection before starting the procedure and verify the identity of the patient.
- With the patient's head tilted back and the throat well illuminated, depress the tongue so that the back of the throat can be seen.
- Use a sweeping motion to the swab posterior pharyngeal wall and tonsillar pillars area.
- Have the subject say "aahh" to elevate the uvula.
- Avoid swabbing soft palate and do not touch the tongue with the swab tip.
- Replace the swab in the viral transport tube (VTM).
- Seal tube tightly and label with barcode label consisting of patient name, date, time and initials of collector.

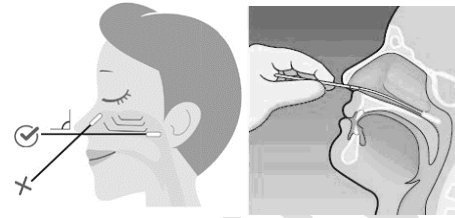


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- Send the specimen to the laboratory **immediately** with a completed on-line test order in HIS or with a test request form that indicates patient name, UHID record number, source, collection date and time, tests ordered, ordering physician's name.

Nasopharyngeal swab collection procedure:

- Label the VTM with minimum two patient identifiers, date and time of collection before starting the procedure and verify the identity of the patient.
- Inform the patient that he may gag or feel the urge to sneeze during the swabbing but that the procedure takes less than 1 minute. The swabbing will take 10 to 15 seconds maximum, whereas the entire procedure will take approximately 1 minute.
- Label the VTM with minimum two patient identifiers, date and time of collection before starting the procedure and verify the identity of the patient.
- Have the patient sit erect at the edge of the bed or on a chair, facing you.
- Wash your hands and put on gloves.
- Tell the patient to occlude one nostril and then the other as he exhales. Listen for the more patent nostril.
- While it's still in the package, bend the sterile swab in a curve. Open the package without contaminating the swab.
- Ask the patient to tilt his head back.
- Gently pass the swab into the patient nostril about 3" to 4" (8–10 cm) into the nasopharynx (swab should reach the depth of distance from the nostrils to outer opening of the ear).



- Leave the swab in place for several seconds to absorb secretions. Rotate the swab and remove it slowly.
- If the nostril is narrow, use a nasal speculum for better access. Alternatively, depress the patient's tongue with a tongue blade, pass the bent swab up behind the uvula, then rotate the swab and withdraw it.
- Remove the cap from the viral transport medium. Insert the swab, and break off the contaminated end. Then close the tube tightly.
- Remove and discard your gloves, and wash your hands.

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Transport of specimen for SARSCOV2 RTPCR Test

<p>Wear full PPE</p> 	<p>Label the Viral Transport Media (VTM) with minimum 2 patient identifiers</p> 	<p>Seal with parafilm</p> 
<p>Wrap with absorbant material</p> 	<p>Label the zip lock cover with patient details</p> 	<p>Place VTM in ziplock cover</p> 
<p>Place the specimen upright in a carrier box with lock</p> 	<p>Pack with dry ice/ice gel packs</p> 	<p>Label outer box with biohazard symbol</p> 

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Complaint procedure

Any queries or complaints regarding the lab services can be addressed to the customer care services Patient.Welfare@sakraworldhospital.com, quality manager at quality.clinicallab@sakraworldhospital.com or the laboratory director at shabnam.roohi@sakraworldhospital.com .

All complaints will be received, substantiated and investigated. Appropriate actions will be taken to resolve the complaint and the outcome will be informed to the complainant.

Precautions are taken to ensure that Investigation and resolution of complaints does not result in any discriminatory action against the complainant.

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TEST CODE	NAME	PATIENT PREPARATION	TYPE OF SAMPLE	TYPE OF CONTAINER	SAMPLE QUANTITY	SPECIMEN STABILITY			SAMPLE COLLECTION TIME	INTERNAL TRANSPORT	TURN AROUND TIME	NABL ACCREDITED
						A	R	F				
BIOCHEMISTRY												
LBBC0002	APOLIPOPROTEIN A1 AND B	8 TO 12 H FASTING (ONLY SIMPLE WATER CAN BE TAKEN; NO JUICE, FOOD, ALCOHOL/ SMOKING ALLOWED)	SERUM PLAIN	RED CAP VACUTAINER	3 ML	2H	1D	7D	FASTING	PNEUMATIC CHUTE	4 H	YES
LBBC0334	1 HR - PLASMA GLUCOSE	1 HOUR POST GLUCOSE	PLASMA	GREY CAP VACUTAINER	2 ML	2H	1D	NA	1 HR POST GLUCOSE	PNEUMATIC CHUTE	3 H	YES
LBBC0003	120 MIN POST GLUCOSE INSULIN	2 H POST GLUCOSE	SERUM	RED CAP VACUTAINER	3 ML	2H	2H	30D	MORNING 2 HR POST GLUCOSE	PNEUMATIC CHUTE	3 H	YES
LBBC0431	2 H HALF HOURLY GTT - 75GMS	PREFERABLY 12 H OVER NIGHT FASTING* REQUIRED. MINIMUM 8 H FASTING* IS MANDATORY	PLASMA	GREY CAP VACUTAINER	3.0 ML	2H	1D	7D	FASTING	PNEUMATIC CHUTE	3 H	YES
LBBC0335	2 HR - PLASMA GLUCOSE	2 HOUR POST GLUCOSE	PLASMA	GREY CAP VACUTAINER	2.0 ML	2H	24H	NA	2 HR POST GLUCOSE	PNEUMATIC CHUTE	3 H	YES
LBBC0330	24 H URINE PROTIEIN AND CREATININE RATIO	24 H COLLECTION	URINE	5 LITRE STERILE CAN WITH 10 GM BORIC ACID	24 H COLLECTION	6H	2D	30D	24 H	MANUAL	3 H	YES
LBBC0007	24 HR URINE CORTISOL	DRUGS TO BE AVOIDED 24H BEFORE TEST: INCREASE INVIVO: AMPHETAMINE, CORTICOTROPIN, CORTISONE ACETATE, ESTROGENS, ETHANOL, HYDROCORTISONE, INTERFERON (GAMMA), METHOXAMINE, METOCLOPRAMIDE, NALOXONE, NICOTINE (HEAVY SMOKING), ORAL CONTRACEPTIVES, PREDNISOLONE, PREDNISONE, VASOPRESSIN	URINE	5 LITRE STERILE CAN WITH 10 GM BORIC ACID	24 HR SAMPLE	8H	48H	2W	24 HR SAMPLE	MANUAL	4 H	NO
LBBC0004	30 MIN POST GLUCOSE INSULIN	30 MIN POST GLUCOSE	SERUM	RED CAP VACUTAINER	3.0ML	2H	7D	30D	MORNING 30 MIN POST GLUCOSE	PNEUMATIC CHUTE	3 H	YES
LBBC0328	5 HR EXTENDED ORAL GLUCOSE TOLERANCE TEST	DETAIL IN SAMPLE COLLECTION MANUAL	PLASMA FLUORIDE	GREY CAP VACUTAINER	2.0 ML	2H	24H	NA	MORNING	PNEUMATIC CHUTE	6 H	YES
LBBC0005	60 MIN POST GLUCOSE INSULIN	60 MIN POST GLUCOSE	SERUM	RED CAP VACUTAINER	3.0ML	2H	1D	30D	MORNING 60 MIN POST GLUCOSE	PNEUMATIC CHUTE	3 H	YES
LBBC0006	90 MIN POST GLUCOSE INSULIN	90 MIN POST GLUCOSE	SERUM	RED CAP VACUTAINER	3.0ML	2H	1D	30D	MORNING 90 MIN POST GLUCOSE	PNEUMATIC CHUTE	3 H	YES
LBBC0420	ACE (ANGIOTENSIN CONVERTING ENZYME)	NO SPECIFIC PREPARATION REQUIRED	SERUM PLAIN	RED TUBE	4 ML	NA	24H	NA	RANDOM	PNEUMATIC CHUTE	4H	YES
LBBC0418	ACTH - 4PM (CLIA)	SAMPLE TO BE COLLECTED AT 4PM	PLASMA EDTA	LAVENDER CAP VACUTAINER	3.0 ML	NA	NA	3 WK	4PM	TRANSPORT IMMEDIATELY IN FROZEN CONDITION.	4 H	YES
LBBC0417	ACTH - 8AM (CLIA)	SAMPLE TO BE COLLECTED AT 8AM	PLASMA EDTA	LAVENDER CAP VACUTAINER	3.0 ML	NA	NA	2 WK	8AM	TRANSPORT IMMEDIATELY IN FROZEN CONDITION.	4 H	YES

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						A	R	F				
LBBC0373	ACTH STIMULATION TEST FOR CORTISOL	10-12 H FASTING. DRAW FASTING BASAL SAMPLE; ADMINISTER CORTISOL 250UG SYNACTHEN IM/IV OR 25 IU OF ACTON PROLONGATUM IM. COLLECT AFTER 30MIN, 45MIN, 60MIN, 90MIN, 120MIN. DRUGS TO BE AVOIDED 24H BEFORE TEST: INCREASE INVIVO: AMPHETAMINE, CORTICOTROPIN, CORTISONE ACETATE, ESTROGENS, ETHANOL, HYDROCORTISONE, INTERFERON (GAMMA), METHOXAMINE, METOCLOPRAMIDE, NALOXONE, NICOTINE (HEAVY SMOKING), ORAL CONTRACEPTIVES, PREDNISOLONE, PREDNISONE, VASOPRESSIN	SERUM FREEZE THE SPECIMEN IMMEDIATELY AFTER SEPARATION	RED CAP VACUTAINER	3 ML X 5 TUBES	<2H	NA	28D	BETWEEN 7AM AND 9AM	PNEUMATIC CHUTE	3H	YES
LBBC0410	ACTH-ADRENOCORTICOTROPIC HORMONE (CLIA)	NO SPECIFIC PREPARATION REQUIRED	PLASMA EDTA	LAVENDER CAP VACUTAINER	3.0ML	NA	NA	2 WK	RANDOM	TRANSPORT IMMEDIATELY IN FROZEN CONDITION.	4H	YES
LBBC0426	ADA (ADENOSINE DEAMINASE ASSAY)	NO SPECIFIC PREPARATION REQUIRED	PLAIN/CSF/PLURAL FLUID	RED CAP VACUTAINER	3.0 ML	2H	1D	7D	RANDOM	PNEUMATIC CHUTE	4 H	YES
LBBC0242	ALANINE TRANSAMINASE (ALT/SGPT)	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	2H	7D	30D	RANDOM	PNEUMATIC CHUTE	3 H	YES
LBBC0010	ALBUMIN	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	3H	YES
LBBC0436	ALDOSTERONE	REST FOR 30 MINUTES IN SUPINE POSITION BEFORE SAMPLE COLLECTION	PLASMA	LAVENDER CAP VACUTAINER	3ML	2 HR	NA	7 D	RANDOM	PNEUMATIC CHUTE	4 D	NO
LBBC0012	ALP (ALKALINE PHOSPHATASE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	2H	1D	14D	RANDOM	PNEUMATIC CHUTE	3 H	YES
LBBC0014	ALPHA FETO PROTEIN (AFP)	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	4 H	YES
LBBC0395	ALPHA FETO PROTEIN (AFP) BODY FLUID	NO SPECIFIC PREPARATION REQUIRED	BODY FLUID	STERILE CONTAINER	5.0ML	4H	1D	30D	RANDOM	MANUAL	3 H	NO
LBBC0342	ALPHA FETO PROTEIN (CSF)	NO SPECIFIC PREPARATION REQUIRED	CSF	STERILE CONTAINER	2.0 ML	2H	24H	NA	RANDOM	PNEUMATIC CHUTE	4 H	NO
LBBC0015	AMMONIA	INFORM THE LAB BEFORE COLLECTING THE SAMPLE	PLASMA	LAVENDER CAP VACUTAINER	3.0ML	NA	1H	NA	RANDOM	MANUAL (TRANSPORT IMMEDIATELY IN ICE BOX)	1 H	YES
LBBC0016	AMYLASE	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED VACUTAINER	3.0ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	3H	YES
LBBC0394	AMYLASE BODY FLUID	NO SPECIFIC PREPARATION REQUIRED	SERUM	STERILE CONTAINER	5.0ML	2H	1D	30D	RANDOM	MANUAL	3 H	YES
LBBC0375	ANTI MULLERIAN HORMONE (ELFA)	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	2H	7D	90D	RANDOM	PNEUMATIC CHUTE	4 H	NO
LBBC0304	APOLIPOPROTEIN A1	8 TO 12 H FASTING (ONLY SIMPLE WATER CAN BE TAKEN; NO JUICE, NO FOOD, NO	SERUM	RED CAP VACUTAINER	3.0ML	2H	1D	14D	MORNING	PNEUMATIC CHUTE	4 H	YES

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		TEA/COFFEE, NO ALCOHOL/ SMOKING ALLOWED)										
LBBC0314	APOLIPOPROTEIN B	8 TO 12 H FASTING (ONLY SIMPLE WATER CAN BE TAKEN; NO JUICE, NO FOOD, NO TEA/COFFEE, NO ALCOHOL/ SMOKING ALLOWED)	SERUM	RED CAP VACUTAINER	3.0ML	2H	1D	30D	FASTING	PNEUMATIC CHUTE	4 H	YES
LBBC0021	ASCITIC FLUID ALBUMIN	NO SPECIFIC PREPARATION REQUIRED	ASCITIC FLUID	STERILE CONTAINER	5.0ML	6H	7D	NA	RANDOM	MANUAL	3H	YES
LBBC0022	ASCITIC FLUID AMYLASE	NO SPECIFIC PREPARATION REQUIRED	ASCITIC FLUID	STERILE CONTAINER	5.0ML	6H	7D	NA	RANDOM	MANUAL	3H	YES
LBBC0023	ASCITIC FLUID BUN	NO SPECIFIC PREPARATION REQUIRED	ASCITIC FLUID	STERILE CONTAINER	5.0ML	6H	7D	NA	RANDOM	MANUAL	3 H	NO
LBBC0024	ASCITIC FLUID CALCIUM	NO SPECIFIC PREPARATION REQUIRED	ASCITIC FLUID	STERILE CONTAINER	5.0ML	6H	7D	NA	RANDOM	MANUAL	3H	NO
LBBC0025	ASCITIC FLUID CHLORIDE	NO SPECIFIC PREPARATION REQUIRED	ASCITIC FLUID	STERILE CONTAINER	5.0ML	NA	7D	NA	RANDOM	MANUAL	3H	NO
LBBC0026	ASCITIC FLUID CHOLESTEROL	NO SPECIFIC PREPARATION REQUIRED	ASCITIC FLUID	STERILE CONTAINER	5.0ML	6H	7D	NA	RANDOM	MANUAL	3H	NO
LBBC0027	ASCITIC FLUID CREATININE	NO SPECIFIC PREPARATION REQUIRED	ASCITIC FLUID	STERILE CONTAINER	5.0ML	2H	7D	NA	RANDOM	MANUAL	3H	NO
LBBC0408	ASCITIC FLUID FOR ALP (ALKALINE - PHOSPHATASE	NO SPECIFIC PREPARATION REQUIRED	ASCITIC FLUID	STERILE CONTAINER	5.0ML	6H	7D	NA	RANDOM	MANUAL	3H	NO
LBBC0028	ASCITIC FLUID GLUCOSE	NO SPECIFIC PREPARATION REQUIRED	ASCITIC FLUID	STERILE CONTAINER	5.0ML	6H	7D	NA	RANDOM	MANUAL	3H	YES
LBBC0029	ASCITIC FLUID LACTATE DEHYROGENASE	NO SPECIFIC PREPARATION REQUIRED	ASCITIC FLUID	STERILE CONTAINER	5.0ML	6H	7D	14D	RANDOM	MANUAL	3H	YES
LBBC0030	ASCITIC FLUID MAGNESIUM	NO SPECIFIC PREPARATION REQUIRED	ASCITIC FLUID	STERILE CONTAINER	5.0ML	6H	7D	NA	RANDOM	MANUAL	3H	NO
LBBC0032	ASCITIC FLUID PHOSPHORUS	NO SPECIFIC PREPARATION REQUIRED	ASCITIC FLUID	STERILE CONTAINER	5.0ML	6H	7D	NA	RANDOM	MANUAL	3 H	NO
LBBC0033	ASCITIC FLUID POTASSIUM	NO SPECIFIC PREPARATION REQUIRED	ASCITIC FLUID	STERILE CONTAINER	5.0ML	2H	7D	NA	RANDOM	MANUAL	3H	NO
LBBC0034	ASCITIC FLUID PROTEIN	NO SPECIFIC PREPARATION REQUIRED	ASCITIC FLUID	STERILE CONTAINER	5.0ML	2H	7D	NA	RANDOM	MANUAL	3H	NO
LBBC0035	ASCITIC FLUID SODIUM	NO SPECIFIC PREPARATION REQUIRED	ASCITIC FLUID	STERILE CONTAINER	5.0ML	2H	7D	NA	RANDOM	MANUAL	3H	NO
LBBC0036	ASCITIC FLUID TRIGLYCERIDES	NO SPECIFIC PREPARATION REQUIRED	ASCITIC FLUID	STERILE CONTAINER	5.0ML	2H	7D	NA	RANDOM	MANUAL	3H	NO
LBBC0241	ASPARTATE TRANSAMINASE (AST/SGOT)	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	2H	7D	30D	RANDOM	PNEUMATIC CHUTE	3 H	YES
LBBC0301	BETA HCG	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0 ML	2H	1W	2W	RANDOM	PNEUMATIC CHUTE	4 H	YES
LBBC0341	BETA HCG (CSF)	NO SPECIFIC PREPARATION REQUIRED	CSF	STERILE CONTAINER	2.0 ML	2H	24H	NA	RANDOM	PNEUMATIC CHUTE	4 H	NO
LBBC0038	BICARBONATE SERUM	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	2H	48H	NA	RANDOM	PNEUMATIC CHUTE	3 H	YES
LBBC0428	BICARBONATE URINE 24 H	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH CONTAINER	3.0 ML	2H	1D	7D	RANDOM	MANUAL TRANSPORT	3 H	YES
LBBC0039	BICARBONATE URINE RANDOM	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH PLASTIC CONTAINER	20ML	2H	48H	NA	RANDOM	MANUAL	3 H	YES

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LBBC0040	BILIRUBIN DIRECT	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0 ML	2H	3D	14D	RANDOM	PNEUMATIC CHUTE	3H	YES
LBBC0041	BILIRUBIN TOTAL	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0 ML	2H	3D	14D	RANDOM	PNEUMATIC CHUTE	3H	YES
LBBC0422	BLOOD LACTATE	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	GREEN CAP VACUTAINER	3.0 ML	2H	1D	7D	RANDOM	PNEUMATIC CHUTE	3 H	NO
LBBC0439	BONE ALKALINE PHOSPHATASE	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3 ML	4H	5D	4W	RANDOM	PNEUMATIC CHUTE	3 H	NO
LBBC0305	BRAIN NATRIURETIC PEPTIDE	NO SPECIFIC PREPARATION REQUIRED	PLASMA HEPARIN	GREEN CAP VACUTAINER	3.0 ML	2H	24H	NA	RANDOM	PNEUMATIC CHUTE	1 H	YES
LBBC0047	BUN (BLOOD UREA NITROGEN)	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0 ML	2H	14D	30D	RANDOM	PNEUMATIC CHUTE	3H	YES
LBBC0008	BUN URINE 24 H (UREASE)	NO SPECIFIC PREPARATION REQUIRED	URINE	5 LITRE CAN	24 HOUR COLLECTION	2H	24H	NA	RANDOM	MANUAL	3 H	YES
LBBC0388	C - PEPTIDE	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0 ML	2H	1D	30D	RANDOM	PNEUMATIC CHUTE	4 H	YES
LBBC0415	C - PEPTIDE - FASTING (ECLIA)	8 TO 12 H FASTING (ONLY SIMPLE WATER CAN BE TAKEN; NO JUICE, NO FOOD, NO TEA/COFFEE, NO ALCOHOL/ SMOKING ALLOWED)	SERUM	RED CAP VACUTAINER	3.0 ML	2H	1D	30D	FASTING	PNEUMATIC CHUTE	4 H	YES
LBBC0416	C - PEPTIDE - POST PRANDIAL (ECLIA)	2 H POST BREAKFAST	SERUM	RED CAP VACUTAINER	3.0 ML	2H	1D	30D	2 HR POST BREAKFAST	PNEUMATIC CHUTE	4 H	YES
LBBC0306	CA 125	BLOOD SHOULD NOT BE TAKEN DURING MENSTRUATION, WHICH MAY INCREASE THE SERUM CONCENTRATION TWO TO THREE-FOLD. A CONFIRMATORY SAMPLING AFTER AVOIDING SAMPLING DURING MENSES SHOULD BE REQUESTED.	SERUM	RED CAP VACUTAINER	3.0 ML	2H	3D	14D	RANDOM	PNEUMATIC CHUTE	4 H	YES
LBBC0308	CALCIUM CREATININE RATIO	8 TO 12 H FASTING (ONLY SIMPLE WATER CAN BE TAKEN; NO JUICE, NO FOOD, NO TEA/COFFEE, NO ALCOHOL/ SMOKING ALLOWED)	SERUM AND URINE	RED CAP VACUTAINER AND WIDE MOUTH PLASTIC CONTAINER	3.0ML	2H	3D	14D	PATIENT SHOULD EMPTY THE BLADDER AT 7:00 AM AND FROM 7:00 AM TO 9:00AM URINE TO BE COLLECTED IN THE CONTAINER	PNEUMATIC CHUTE	3 H	YES
LBBC0049	CALCIUM IONISED - ISE DIRECT	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0 ML	2H	7D	30D	RANDOM	PNEUMATIC CHUTE	3H	NO
LBBC0050	CALCIUM TOTAL	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0 ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	3H	YES
LBBC0052	CALCIUM URINE 24 H	24 H COLLECTION	URINE	5 L CONTAINER WITH 30 ML 6N HCL	24H SAMPLE	2H	7D	14D	24 H	MANUAL	3H	YES

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LBBC0051	CALCIUM URINE RANDOM	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH PLASTIC CONTAINER	20ML	2H	7D	14D	RANDOM	MANUAL	3H	YES
LBBC0053	CANCER ANTIGEN 19-9	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0 ML	2H	3D	14D	RANDOM	PNEUMATIC CHUTE	1 D	YES
LBBC0396	CANCER ANTIGEN 19-9 BODY FLUID	NO SPECIFIC PREPARATION REQUIRED	BODY FLUID	STERILE CONTAINER	5.0ML	4H	1D	30D	RANDOM	MANUAL	3 H	NO
LBBC0055	CARCINO EMBRYONIC ANTIGEN	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3 ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	4 H	YES
LBBC0397	CARCINO EMBRYONIC ANTIGEN BODY FLUID	NO SPECIFIC PREPARATION REQUIRED	BODY FLUID	STERILE CONTAINER	5.0ML	4H	1D	30D	RANDOM	MANUAL	3 H	NO
LBBC0057	CARDIO HS-CRP	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	4 H	YES
LBBC0059	CHLORIDE SERUM	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0 ML	2H	3D	7D	RANDOM	PNEUMATIC CHUTE	3H	YES
LBBC0060	CHLORIDE URINE 24 H	24 H COLLECTION	URINE	5L PLASTIC CAN	3.0 ML	2H	3D	7D	24HR	PNEUMATIC CHUTE	3H	YES
LBBC0061	CHLORIDE URINE RANDOM	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH PLASTIC CONTAINER	20 ML	2H	3D	7D	RANDOM	MANUAL	3H	YES
LBBC0310	CHOLESTEROL TOTAL	PATIENTS MUST BE FASTING FOR AT LEAST 12 TO 14 H IF A LIPID SCREEN IS ORDERED. IF TOTAL CHOLESTEROL IS THE ONLY LIPID TEST ORDERED, FASTING IS NOT NECESSARY.	SERUM	RED CAP VACUTAINER	3.0ML	2H	7D	14D	FASTING/RANDOM	PNEUMATIC CHUTE	3H	YES
LBBC0069	CK-MB (CHEMILUMINESCENCE)	NO SPECIFIC PREPARATION REQUIRED	HEPARINIZED PLASMA	GREEN CAP VACUTAINER	3.0ML	2H	2D	14D	RANDOM	PNEUMATIC CHUTE	1H	YES
LBBC0066	CORTISOL 4 PM	DRUGS TO BE AVOIDED 24H BEFORE TEST: INCREASE INVIVO: AMPHETAMINE, CORTICOTROPIN, CORTISONE ACETATE, ESTROGENS, ETHANOL, HYDROCORTISONE, INTERFERON (GAMMA), METHOXAMINE, METOCLOPRAMIDE, NALOXONE, NICOTINE (HEAVY SMOKING), ORAL CONTRACEPTIVES, PREDNISOLONE, PREDNISONONE, VASOPRESSIN	SERUM	RED CAP VACUTAINER	3.0ML	<2H	7D	14D	16:00:00	PNEUMATIC CHUTE	4H	YES
LBBC0067	CORTISOL 8 AM	DRUGS TO BE AVOIDED 24H BEFORE TEST: AMPHETAMINE, CORTICOTROPIN, CORTISONE ACETATE, ESTROGENS, ETHANOL, HYDROCORTISONE, INTERFERON (GAMMA), METHOXAMINE, METOCLOPRAMIDE, NALOXONE, NICOTINE (HEAVY SMOKING), ORAL CONTRACEPTIVES PREDNISOLONE, PREDNISONONE, VASOPRESSIN	SERUM	RED CAP VACUTAINER	3.0ML	<2H	7D	14D	08:00:00	PNEUMATIC CHUTE	4H	YES
LBBC0064	CORTISOL MIDNIGHT	DRUGS TO BE AVOIDED 24H BEFORE TEST: INCREASE INVIVO: AMPHETAMINE, CORTICOTROPIN, CORTISONE ACETATE, ESTROGENS, ETHANOL, HYDROCORTISONE, INTERFERON (GAMMA), METHOXAMINE, METOCLOPRAMIDE, NALOXONE, NICOTINE	SERUM	RED CAP VACUTAINER	3.0ML	<2H	7D	14D	MID NIGHT	PNEUMATIC CHUTE	4H	YES

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						A	R	F				
		(HEAVY SMOKING), ORAL CONTRACEPTIVES PREDNISOLONE, PREDNISONONE, VASOPRESSIN										
LBBC0065	CORTISOL RANDOM	DRUGS TO BE AVOIDED 24H BEFORE TEST: INCREASE INVIVO: AMPHETAMINE, CORTICOTROPIN, CORTISONE ACETATE, ESTROGENS, ETHANOL, HYDROCORTISONE, INTERFERON (GAMMA), METHOXAMINE, METOCLOPRAMIDE, NALOXONE, NICOTINE (HEAVY SMOKING), ORAL CONTRACEPTIVE PREDNISOLONE, PREDNISONONE, VASOPRESSIN	SERUM	RED CAP VACUTAINER	3.0ML	<2H	7D	14D	RANDOM	PNEUMATIC CHUTE	4H	YES
LBBC0070	CREATINE PHOSPHOKINASE (CPK)	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	3 H	YES
LBBC0072	CREATININE 24 H URINE	NO SPECIFIC PREPARATION REQUIRED	URINE	5 L CAN WITH 6N HCL	24 H SAMPLE	6H	7D	14D	RANDOM	MANUAL	3H	YES
LBBC0073	CREATININE CLEARANCE TEST	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH PLASTIC CONTAINER	24 H SAMPLE	6H	7D	14D	RANDOM	MANUAL	3H	YES
LBBC0074	CREATININE SERUM	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	3H	YES
LBBC0333	CREATININE STAT	NO SPECIFIC PREPARATION REQUIRED	PLASMA	GREEN CAP VACUTAINER	3.0ML	2H	2D	30D	RANDOM	PNEUMATIC CHUTE	1 H	YES
LBBC0071	CREATININE URINE RANDOM	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH PLASTIC CONTAINER	20ML	6H	7D	14D	RANDOM	MANUAL	3H	YES
LBBC0076	CSF CHLORIDE	NO SPECIFIC PREPARATION REQUIRED	CSF	STERILE CONTAINER	2.0ML	1D	3D	30D	RANDOM	PNEUMATIC CHUTE	3 H	YES
LBBC0081	CSF GLUCOSE	NO SPECIFIC PREPARATION REQUIRED	CSF	STERILE CONTAINER	2.0ML	1D	3D	30D	RANDOM	PNEUMATIC CHUTE	3 H	YES
LBBC0077	CSF IMMUNO GLOBULIN G	NO SPECIFIC PREPARATION REQUIRED	CSF	STERILE CONTAINER	2 ML	2H	1D	1D	RANDOM	MANUAL	5 H	NO
LBBC0078	CSF LACTATE (ISE -DIRECT)	NO SPECIFIC PREPARATION REQUIRED	CSF	STERILE CONTAINER	2.0 ML	NA	48H	NA	RANDOM	MANUAL	3 H	NO
LBBC0079	CSF LACTATE DEHYDROGENASE	NO SPECIFIC PREPARATION REQUIRED	CSF	STERILE CONTAINER	2.0ML	1D	3D	30D	RANDOM	PNEUMATIC CHUTE	3 H	NO
LBBC0080	CSF PROTEIN	NO SPECIFIC PREPARATION REQUIRED	CSF	STERILE CONTAINER	2.0ML	1D	3D	30D	RANDOM	PNEUMATIC CHUTE	3 H	YES
LBBC0390	DELTA BILIRUBIN	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0 ML	2H	1D	30D	RANDOM	PNEUMATIC CHUTE	3 H	NO
LBBC0374	DEXAMETHASONE SUPPRESSION TEST FOR CORTISOL	10-12 HR FASTING ADMINISTER 1 MG DEXAMETHASONE BETWEEN 11:00 P.M. AND MIDNIGHT. DRUGS TO BE AVOIDED 24H BEFORE TEST: INCREASE INVIVO: AMPHETAMINE, CORTICOTROPIN, CORTISONE ACETATE, ESTROGENS, ETHANOL, HYDROCORTISONE, INTERFERON (GAMMA), METHOXAMINE, METOCLOPRAMIDE, NALOXONE, NICOTINE (HEAVY SMOKING), ORAL CONTRACEPTIVES PREDNISOLONE, PREDNISONONE, VASOPRESSIN	SERUM	GOLD CAP VACUTAINER.	3 ML	<2H	7D	28D	DRAW SERUM BETWEEN 7:00-9:00 A.M. THE NEXT MORNING.	PNEUMATIC CHUTE	4 H	YES

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LBBC0369	DIALYSATE FLUID FOR BICARB	NO SPECIFIC PREPARATION REQUIRED	DIALYSATE FLUID	STERILE CONTAINER	5-10 ML	1H	NA	NA	RANDOM	MANUAL	3 D	NO
LBBC0367	DIALYSATE FLUID FOR CALCIUM	NO SPECIFIC PREPARATION REQUIRED	DIALYSATE FLUID	STERILE CONTAINER	5-10 ML	1H	NA	NA	RANDOM	MANUAL	3 D	NO
LBBC0368	DIALYSATE FLUID FOR GLUCOSE	NO SPECIFIC PREPARATION REQUIRED	DIALYSATE FLUID	STERILE CONTAINER	5-10 ML	1H	NA	NA	RANDOM	MANUAL	3 D	YES
LBBC0370	DIALYSATE FLUID FOR MAGNESIUM	NO SPECIFIC PREPARATION REQUIRED	DIALYSATE FLUID	STERILE CONTAINER	5-10 ML	1H	NA	NA	RANDOM	MANUAL	3 D	NO
LBBC0366	DIALYSATE FLUID FOR POTASSIUM	NO SPECIFIC PREPARATION REQUIRED	DIALYSATE FLUID	STERILE CONTAINER	5-10 ML	1H	NA	NA	RANDOM	MANUAL	3 D	NO
LBBC0365	DIALYSATE FLUID FOR SODIUM	NO SPECIFIC PREPARATION REQUIRED	DIALYSATE FLUID	STERILE CONTAINER	5-10 ML	1H	NA	NA	RANDOM	MANUAL	3 D	NO
LBBC0085	DIALYSIS FLUID CREATININE	NO SPECIFIC PREPARATION REQUIRED	DIALYSATE FLUID	STERILE CONTAINER	3.0ML	2H	3D	NA	RANDOM	MANUAL	3 H	NO
LBBC0086	DIALYSIS FLUID GLUCOSE	NO SPECIFIC PREPARATION REQUIRED	DIALYSATE FLUID	STERILE CONTAINER	5.0ML	2H	3D	NA	RANDOM	MANUAL	3 H	YES
LBBC0087	DIALYSIS FLUID UREA NITROGEN	NO SPECIFIC PREPARATION REQUIRED	DIALYSATE FLUID	STERILE CONTAINER	5.0ML	2H	3D	NA	RANDOM	MANUAL	3 H	NO
LBBC0358	DIRECT BILIRUBIN (BODY FLUID)	NO SPECIFIC PREPARATION REQUIRED	BODY FLUID	STERILE CONTAINER	5.0ML	2H	3D	NA	RANDOM	MANUAL	3H	NO
LBBC0438	DIRECT RENIN /ALDOSTERONE RATIO	REST FOR 30 MINUTES IN SUPINE POSITION BEFORE SAMPLE COLLECTION	PLASMA	LAVENDER CAP VACUTAINER- 2 TUBES	6 ML	4H	5D	4W	RANDOM	PNEUMATIC CHUTE	4 H	NO
LBBC0091	DRAIN FLUID ALBUMIN	NO SPECIFIC PREPARATION REQUIRED	DRAIN FLUID	STERILE CONTAINER	5.0ML	2H	3D	NA	RANDOM	MANUAL	3 H	YES
LBBC0092	DRAIN FLUID AMYLASE	NO SPECIFIC PREPARATION REQUIRED	DRAIN FLUID	STERILE CONTAINER	5.0ML	2H	3D	NA	RANDOM	MANUAL	3 H	YES
LBBC0093	DRAIN FLUID BICARBONATE	NO SPECIFIC PREPARATION REQUIRED	DRAIN FLUID	STERILE CONTAINER	5.0ML	2H	3D	NA	RANDOM	MANUAL	3 H	NO
LBBC0094	DRAIN FLUID CALCIUM	NO SPECIFIC PREPARATION REQUIRED	DRAIN FLUID	STERILE CONTAINER	5.0ML	2H	3D	NA	RANDOM	MANUAL	3 H	NO
LBBC0095	DRAIN FLUID CHLORIDE	NO SPECIFIC PREPARATION REQUIRED	DRAIN FLUID	STERILE CONTAINER	5.0ML	2H	3D	NA	RANDOM	MANUAL	3 H	NO
LBBC0096	DRAIN FLUID CHOLESTEROL	NO SPECIFIC PREPARATION REQUIRED	DRAIN FLUID	STERILE CONTAINER	5.0ML	2H	3D	NA	RANDOM	MANUAL	3 H	NO
LBBC0097	DRAIN FLUID CREATININE	NO SPECIFIC PREPARATION REQUIRED	DRAIN FLUID	STERILE CONTAINER	5.0ML	2H	3D	NA	RANDOM	MANUAL	3 H	NO
LBBC0338	DRAIN FLUID FOR LIPASE	NO SPECIFIC PREPARATION REQUIRED	DRAIN FLUID	STERILE CONTAINER	5.0ML	2H	3D	NA	RANDOM	MANUAL	3H	YES
LBBC0098	DRAIN FLUID GLUCOSE	NO SPECIFIC PREPARATION REQUIRED	DRAIN FLUID	STERILE CONTAINER	5.0ML	2H	3D	NA	RANDOM	MANUAL	3 H	YES
LBBC0099	DRAIN FLUID LDH	NO SPECIFIC PREPARATION REQUIRED	DRAIN FLUID	STERILE CONTAINER	5.0ML	2H	3D	NA	RANDOM	MANUAL	3 H	YES
LBBC0100	DRAIN FLUID MAGNESIUM	NO SPECIFIC PREPARATION REQUIRED	DRAIN FLUID	STERILE CONTAINER	5.0ML	2H	3D	NA	RANDOM	MANUAL	3 H	NO
LBBC0102	DRAIN FLUID PHOSPHORUS	NO SPECIFIC PREPARATION REQUIRED	DRAIN FLUID	STERILE CONTAINER	5.0ML	2H	3D	NA	RANDOM	MANUAL	3 H	NO
LBBC0103	DRAIN FLUID POTASSIUM	NO SPECIFIC PREPARATION REQUIRED	DRAIN FLUID	STERILE CONTAINER	5.0ML	2H	3D	NA	RANDOM	MANUAL	3 H	NO
LBBC0104	DRAIN FLUID SODIUM	NO SPECIFIC PREPARATION REQUIRED	DRAIN FLUID	STERILE CONTAINER	5.0ML	2H	3D	NA	RANDOM	MANUAL	3 H	NO

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LBBC0105	DRAIN FLUID TOTAL PROTEIN	NO SPECIFIC PREPARATION REQUIRED	DRAIN FLUID	STERILE CONTAINER	5.0ML	2H	3D	NA	RANDOM	MANUAL	3 H	YES
LBBC0106	DRAIN FLUID TRIGLYCERIDES	NO SPECIFIC PREPARATION REQUIRED	DRAIN FLUID	STERILE CONTAINER	5.0ML	2H	3D	NA	RANDOM	MANUAL	3 H	NO
LBBC0107	DRAIN FLUID UREA NITROGEN	NO SPECIFIC PREPARATION REQUIRED	DRAIN FLUID	STERILE CONTAINER	5.0ML	2H	3D	NA	RANDOM	MANUAL	3 H	NO
LBBC0108	DRAIN FLUID URIC ACID	NO SPECIFIC PREPARATION REQUIRED	DRAIN FLUID	STERILE CONTAINER	5.0ML	2H	3D	NA	RANDOM	MANUAL	3 H	NO
LBBC0111	DRUGS OF ABUSE 9 DRUGS COMPANY (QUALITATIVE IMMUNOCHROMATOGRAPHY)	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH PLASTIC CONTAINER	20ML	2H	3D	NA	RANDOM	MANUAL	3 H	NO
LBBC0372	EGFR (ESTIMATION OF GLOMERULAR FILTRATION RATE) (CALCULATED)	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	2H	2D	NA	RANDOM	PNEUMATIC CHUTE	3H	YES
LBBC0114	ELECTROLYTES	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	2H	2D	NA	RANDOM	PNEUMATIC CHUTE	3 H	YES
LBBC0113	ELECTROLYTES NA K CL AND BICARB	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	2H	2D	NA	RANDOM	PNEUMATIC CHUTE	3 H	YES
LBBC0382	ELECTROLYTES NA,K, CL,BICARB AND ANIONGAP	NO SPECIFIC PREPARATION REQUIRED	SERUM PLAIN	RED CAP VACUTAINER	3.0ML	2H	2D	NA	RANDOM	PNEUMATIC CHUTE	3H	YES
LBBC0115	ESTRADIOL	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	2D	7D	30D	RANDOM	PNEUMATIC CHUTE	4 H	YES
LBBC0355	ETHANOL (ALCOLHOL DEHYDROGENASE)	CLEANSE COLLECTION SITE WITH NON-ALCOHOLIC SWAB (CETRIMIDE/CHLORHEXIDINE) BEFORE DRAWING BLOOD.	SERUM SEPARATE SAMPLE AND ALIQUOTE WITHIN 2 H	RED CAP VACUTAINER	3.0ML	2H	72H	28D	RANDOM	PNEUMATIC CHUTE	3H	YES
LBBC0325	FASTING URINE TOTAL VOLUME	NO SPECIFIC PREPARATION REQUIRED	URINE	5 LITRE CAN	ENTIRE VOID	2H	24H	NA	FASTING COLLECTION	MANUAL	3 H	YES
LBBC0117	FERRITIN	8 TO 12 H FASTING (ONLY SIMPLE WATER CAN BE TAKEN; NO JUICE, FOOD, ALCOHOL/ SMOKING ALLOWED)	SERUM	RED CAP VACUTAINER	3.0ML	2H	7D	30D	FASTING	PNEUMATIC CHUTE	4 H	YES
LBBC0356	FLUID FOR LIPASE	NO SPECIFIC PREPARATION REQUIRED	FLUID	STERILE CONTAINER	5.0ML	2H	3D	NA	RANDOM	MANUAL	3H	YES
LBBC0119	FOLIC ACID (FOLATE)	8 TO 12 H FASTING (ONLY SIMPLE WATER CAN BE TAKEN; NO JUICE, FOOD, ALCOHOL/ SMOKING ALLOWED)	SERUM	RED CAP VACUTAINER	3.0ML	NA	7D	30D	FASTING	PNEUMATIC CHUTE	4 H	YES
LBBC0120	FOLLICLE STIMULATING HORMONE	TWELVE H BEFORE THIS BLOOD TEST, DO NOT TAKE MULTIVITAMINS OR DIETARY SUPPLEMENTS CONTAINING BIOTIN (VITAMIN B7) THAT ARE COMMONLY FOUND IN HAIR, SKIN AND NAIL SUPPLEMENTS AND MULTIVITAMINS.	SERUM	RED CAP VACUTAINER	3.0ML	2H	2D	30D	RANDOM	PNEUMATIC CHUTE	4 H	YES
LBBC0432	FREE LIGHT CHAIN ASSAY - KAPPA AND LAMBDA WITH RATIO	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0 ML	2H	1D	7D	RANDOM	PNEUMATIC CHUTE	3 H	NO
LBBC0389	FREE PSA (FPSA)	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0 ML	2H	1D	30D	RANDOM	PNEUMATIC CHUTE	4 H	YES

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LBBC0407	FREE TESTOSTERONE (CLIA)	NO SPECIFIC PREPARATION REQUIRED	SERUM PLAIN	RED CAP VACUTAINER	3.0 ML	2 H	1 D	7D	RANDOM	PNEUMATIC CHUTE	4 H	YES
LBBC0123	FREE TRIODOTHYRONINE (FT3)	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	2H	7D	30D	RANDOM	PNEUMATIC CHUTE	4 H	YES
LBBC0125	FSH LH PROLACTIN AND PROGESTERONE	8 TO 12 H FASTING (ONLY SIMPLE WATER CAN BE TAKEN; NO JUICE, FOOD, ALCOHOL/ SMOKING ALLOWED)	SERUM PLAIN	RED CAP VACUTAINER	3.0ML	2H	2D	30D	FASTING: 3 SAMPLES TAKEN AT 20 MIN INTERVAL POOLED TOGETHER AND PROCESSED.	PNEUMATIC CHUTE	4 H	YES
LBBC0126	FSH LH PROLACTIN AND TESTOSTERONE	8 TO 12 H FASTING (ONLY SIMPLE WATER CAN BE TAKEN; NO JUICE, FOOD, ALCOHOL/ SMOKING ALLOWED)	SERUM PLAIN	RED CAP VACUTAINER	3.0ML	2H	2D	30D	FASTING: 3 SAMPLES TAKEN AT 20 MIN INTERVAL POOLED TOGETHER AND PROCESSED.	PNEUMATIC CHUTE	4 H	YES
LBBC0129	GAMMA GLUTAMYL TRANSFERASE (GGT)	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0 ML	2H	48H	7D	RANDOM	PNEUMATIC CHUTE	3 H	YES
LBBC0430	GDM 1 HR GLUCOSE	1 HOUR AFTER GLUCOSE LOAD	PLASMA	GREY CAP VACUTAINER	3.0 ML	2H	1D	7D	FASTING	PNEUMATIC CHUTE	3 H	YES
LBBC0400	GDM 2 HR GLUCOSE	2 HOUR POST GLUCOSE	PLASMA	GREY CAP VACUTAINER	2.0ML	2H	2D	7D	2 HOUR POST GLUCOSE	PNEUMATIC CHUTE	3H	YES
LBBC0398	GDM FASTING GLUCOSE	MINIMUM 8 H FASTING	PLASMA	GREY CAP VACUTAINER	2.0ML	2H	2D	7D	FASTING	PNEUMATIC CHUTE	3H	YES
LBBC0324	GLUCOSE CHALLENGE TEST 50 GMS	2 ML PLASMA FROM 1 GREY TOP (SODIUM FLUORIDE) TUBE DRAWN 1 HOUR AFTER ORAL ADMINISTRATION OF 50GM GLUCOSE IN 150-200 ML WATER WITHOUT REGARD TO TIME OF THE DAY OR TIME OF LAST MEAL. ADMINISTER ORALLY OVER A PERIOD OF 5 MINUTES	PLASMA	GREY CAP VACUTAINER	2.0ML	2H	72H	1W	RANDOM	PNEUMATIC CHUTE	3H	YES
LBBC0131	GLUCOSE FASTING	MINIMUM 8 H FASTING	PLASMA	GREY CAP VACUTAINER	2.0ML	2H	2D	7D	FASTING	PNEUMATIC CHUTE	3 H	YES
LBBC0295	GLUCOSE LUNCH (HEXOKINASE)	NO SPECIFIC PREPARATION REQUIRED	PLASMA	GREY CAP VACUTAINER	2.0ML	6H	7D	14D	RANDOM	MANUAL	3H	YES
LBBC0132	GLUCOSE POSTPRANDIAL	NO SPECIFIC PREPARATION REQUIRED	PLASMA	GREY CAP VACUTAINER	2.0ML	2H	2D	7D	FASTING	PNEUMATIC CHUTE	3 H	YES
LBBC0133	GLUCOSE RANDOM	NO SPECIFIC PREPARATION REQUIRED	PLASMA	GREY CAP VACUTAINER	2.0ML	2H	2D	7D	FASTING	PNEUMATIC CHUTE	3 H	YES
LBBC0134	GLUCOSE SPOT (HEXOKINASE)	NO SPECIFIC PREPARATION REQUIRED	PLASMA	GREY CAP VACUTAINER	2.0ML	2H	2D	30D	RANDOM	PNEUMATIC CHUTE	3H	YES
LBBC0137	GLUCOSE TOLERANCE TEST 100 GMS	MINIMUM 8 H FASTING	PLASMA	GREY CAP VACUTAINER	3.0ML	2H	2D	30D	FASTING BEFORE 9:00 AM	PNEUMATIC CHUTE	4H	YES

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LBBC0138	GLUCOSE URINE 24 H	24 H COLLECTION	URINE	5 LT CAN WITH 30 ML 6N HCL	24H SAMPLE	6H	2D	7D	24HR	MANUAL	3H	YES
LBBC0139	GLUCOSE URINE RANDOM	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH PLASTIC CONTAINER	10ML	6H	2D	7D	RANDOM	MANUAL	3H	YES
LBBC0140	GLYCATED HEMOGLOBIN (HBA1C) HPLC	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3.0ML	2H	3D	NA	RANDOM	PNEUMATIC CHUTE	8 H	YES
LBBC0392	GTT FOR RENAL GLYCOSURIA	MINIMUM 8 H FASTING	PLASMA	GREY CAP VACUTAINER	2.0ML	2H	72H	1W	FASTING	PNEUMATIC CHUTE	3H	YES
LBBC0013	HCG BETA SUBUNIT (CHEMILUMINESCENCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	4H	YES
LBBC0309	HDL CHOLESTEROL DIRECT	PATIENTS MUST BE FASTING FOR AT LEAST 12 TO 14 H IF A LIPID SCREEN IS ORDERED. IF TOTAL CHOLESTEROL IS THE ONLY LIPID TEST ORDERED, FASTING IS NOT NECESSARY.	SERUM	RED CAP VACUTAINER	3.0ML	2H	7D	14D	FASTING/RANDOM	PNEUMATIC CHUTE	3H	YES
LBBC0146	HIGH DENSITY LIPOPROTEIN (HDL) DIRECT	8 TO 12 H FASTING (ONLY SIMPLE WATER CAN BE TAKEN; NO JUICE, FOOD, ALCOHOL/ SMOKING ALLOWED)	SERUM	RED CAP VACUTAINER	3.0 ML	2H	24H	NA	MORNING	PNEUMATIC CHUTE	3H	YES
LBBC0348	HOMA SCORE (CALCULATED)	8 TO 12 H FASTING (ONLY SIMPLE WATER CAN BE TAKEN; NO JUICE, NO FOOD, NO TEA/COFFEE, NO ALCOHOL/ SMOKING ALLOWED)	SERUM	RED CAP VACUTAINER & GREY CAP VACUTAINER	3.0 ML	2H	2D	30D	MORNING	PNEUMATIC CHUTE	3 H	YES
LBBC0385	HOMEGENTISIC ACID URINE	NO SPECIFIC PREPARATION REQUIRED	URINE BIO	WIDE MOUTH PLASTIC CONTAINER	20 ML	1H	NA	NA	RANDOM	MANUAL	3 H	NO
LBBC0345	HOMOCYSTEINE (ADENOSINE DEAMINASE SAH HYDROLASE)	FASTING (12 H, PREFERRED BUT NOT REQUIRED)	SERUM	RED TOP VACUTAINER	3.0 ML	2H	NA	NA	RANDOM	PNEUMATIC CHUTE	4 H	YES
LBBC0386	HS TROPONIN I	NO SPECIFIC PREPARATION REQUIRED	PLASMA	GREEN CAP VACUTAINER	3 ML	2H	5D	6M	RANDOM	MANUAL	30 MIN	YES
LBBC0009	INDIRECT BILIRUBIN	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0 ML	2H	1D	15D	RANDOM	PNEUMATIC CHUTE	3 H	YES
LBBC0359	INDIRECT BILIRUBIN (BODY FLUID) CALCULATED	NO SPECIFIC PREPARATION REQUIRED	FLUID	STERILE CONTAINER	5.0ML	2H	3D	NA	RANDOM	MANUAL	3H	NO
LBBC0155	INSULIN	8 TO 12 H FASTING (ONLY SIMPLE WATER CAN BE TAKEN; NO JUICE, FOOD, ALCOHOL/ SMOKING ALLOWED) FOR 12 H BEFORE THIS TEST DO NOT TAKE MULTIVITAMINS OR DIETARY SUPPLEMENTS CONTAINING BIOTIN (VITAMIN B7), WHICH IS COMMONLY FOUND IN HAIR, SKIN, AND NAIL SUPPLEMENTS AND MULTIVITAMINS.	SERUM	RED CAP VACUTAINER	3.0ML	2H	2D	30D	FASTING	PNEUMATIC CHUTE	4H	YES

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LBBC0413	INSULIN - FASTING (ECLIA)	8 TO 12 H FASTING (ONLY SIMPLE WATER CAN BE TAKEN; NO JUICE, NO FOOD, NO TEA/COFFEE, NO ALCOHOL/ SMOKING ALLOWED)MINIMUM 8 H FASTING FOR 12 H BEFORE THIS TEST DO NOT TAKE MULTIVITAMINS OR DIETARY SUPPLEMENTS CONTAINING BIOTIN (VITAMIN B7), WHICH IS COMMONLY FOUND IN HAIR, SKIN, AND NAIL SUPPLEMENTS AND MULTIVITAMINS.	SERUM	RED CAP VACUTAINER	3.0ML	2H	2D	30D	FASTING	PNEUMATIC CHUTE	4H	YES
LBBC0414	INSULIN - POST PRANDIAL (ECLIA)	2 H POST BREAKFAST	SERUM	RED CAP VACUTAINER	3.0ML	2H	2H	30D	2 HR POST BREAKFAST	PNEUMATIC CHUTE	3 H	YES
LBBC0157	IRON SERUM	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	2H	2D	30D	RANDOM	PNEUMATIC CHUTE	3H	YES
LBBC0311	LDL CHOLESTEROL DIRECT	PATIENTS MUST BE FASTING FOR AT LEAST 12 TO 14 H IF A LIPID SCREEN IS ORDERED. IF TOTAL CHOLESTEROL IS THE ONLY LIPID TEST ORDERED, FASTING IS NOT NECESSARY.	SERUM	RED CAP VACUTAINER	3.0ML	2H	7D	14D	FASTING/RAND OM	PNEUMATIC CHUTE	3H	YES
LBBC0162	LIPASE SERUM	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	2H	7D	30D	RANDOM	PNEUMATIC CHUTE	3H	YES
LBBC0163	LIPID PROFILE	8 TO 12 H FASTING (ONLY SIMPLE WATER CAN BE TAKEN; NO JUICE, FOOD, ALCOHOL/ SMOKING ALLOWED)	SERUM	RED CAP VACUTAINER	3.0ML	2H	7D	30D	FASTING	PNEUMATIC CHUTE	3H	YES
LBBC0164	LIPID TETRAD	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	2H	7D	30D	FASTING	PNEUMATIC CHUTE	4 H	NO
LABI0379	LIPOPROTEIN A	PREFERABLY 12 H OVER NIGHT FASTING* REQUIRED. MINIMUM 8 H FASTING* IS MANDATORY	SERUM	RED CAP VACUTAINER	3 ML	4 HR	2 D	7D	RANDOM	PNEUMATIC CHUTE	4 H	NO
LBBC0167	LIVER FUNCTION TEST	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	2H	7D	30D	RANDOM	PNEUMATIC CHUTE	3 H	YES
LBBC0168	LOW DENSITY LIPOPROTEIN (LDL) DIRECT	8 TO 12 H FASTING (ONLY SIMPLE WATER CAN BE TAKEN; NO JUICE, FOOD, ALCOHOL/ SMOKING ALLOWED)	SERUM PLAIN	RED CAP VACUTAINER	3.0 ML	2H	24H	NA	RANDOM	PNEUMATIC CHUTE	3H	YES
LBBC0161	LUTENIZING HORMONE	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	2H	2D	30D	RANDOM	PNEUMATIC CHUTE	4H	YES
LBBC0169	MAGNESIUM	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	2H	7D	30D	RANDOM	PNEUMATIC CHUTE	3 H	YES
LBBC0170	MAGNESIUM URINE 24 H	NO SPECIFIC PREPARATION REQUIRED	URINE	5 LITRE CAN WITH 10 ML 6NHCL	24H COLLECTIO N	6D	7D	30D	RANDOM	MANUAL	3H	YES
LBBC0171	MAGNESIUM URINE RANDOM	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH PLASTIC CONTAINER	15 ML	6D	7D	30D	RANDOM	MANUAL	3H	YES
LBBC0421	MATERNAL SCREENING (FIRST TRIMESTER) - DOUBLE MARKER	BETWEEN 11TH TO 13 + 6 D OF GESTATION. COMPLETE REQUEST FORM WITH USG AND CLINICAL DETAILS	SERUM	YELLOW VACUTAINER	3 ML	NA	7 D	NA	RANDOM	PNEUMATIC CHUTE	3 D	YES

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LBBC0406	METHAEMOGLOBIN (SPECTROPHOTOMETRY)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3.0ML	1H	NA	NA	RANDOM	PNEUMATIC CHUTE	3H	NO
LBBC0231	NEONATAL BILIRUBIN	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0 ML	2H	1D	30D	RANDOM	PNEUMATIC CHUTE	4 H	YES
LBBC0176	OSMOLALITY - URINE (RANDOM)	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH PLASTIC CONTAINER	20.0ML	1D	7D	7D	RANDOM	MANUAL	3 H	NO
LBBC0174	OSMOLALITY SERUM	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	2H	3D	7D	RANDOM	PNEUMATIC CHUTE	3 H	NO
LBBC0175	OSMOLALITY URINE 24H	NO SPECIFIC PREPARATION REQUIRED	URINE	5 LITRE PLASTIC CAN WITH 10 ML 6N HCL	24H COLLECTION	1D	7D	7D	RANDOM	MANUAL	3 H	NO
LBBC0332	PANCREATIC FLUID FOR AMYLASE	NO SPECIFIC PREPARATION REQUIRED	PANCREATIC FLUID	RED CAP VACUTAINER	3.0 ML	2H	24H	NA	RANDOM	PNEUMATIC CHUTE	3H	YES
LBBC0343	PANCREATIC FLUID FOR CANCER ANTIGEN 19.9	NO SPECIFIC PREPARATION REQUIRED	PANCREATIC FLUID	WIDE MOUTH CONTAINER	20 ML	6H	2D	30D	RANDOM	MANUAL	4 H	NO
LBBC0344	PANCREATIC FLUID FOR CARCINO EMBRYONIC ANTIGEN	NO SPECIFIC PREPARATION REQUIRED	PANCREATIC FLUID	WIDE MOUTH CONTAINER	20 ML	6H	2D	30D	RANDOM	MANUAL	4H	NO
LBBC0419	PERICARDIAL FLUID ALBUMIN - (BROMOCRESOL GREEN)	NO SPECIFIC PREPARATION REQUIRED	PERICARDIAL FLUID	STERILE CONTAINER	5.0ML	1D	7D	30D	RANDOM	MANUAL	3H	YES
LBBC0349	PERICARDIAL FLUID AMYLASE	NO SPECIFIC PREPARATION REQUIRED	FLUID	STERILE CONTAINER	5.0ML	2H	3D	NA	RANDOM	MANUAL	3H	YES
LBBC0327	PERICARDIAL FLUID GLUCOSE	NO SPECIFIC PREPARATION REQUIRED	PERICARDIAL FLUID	STERILE CONTAINER	5.0ML	1D	7D	30D	RANDOM	MANUAL	3H	YES
LBBC0384	PERICARDIAL FLUID LDH	NO SPECIFIC PREPARATION REQUIRED	PERICARDIAL FLUID	STERILE CONTAINER	3.0ML	1D	7D	30D	RANDOM	MANUAL	4H	YES
LBBC0350	PERICARDIAL FLUID LIPASE	NO SPECIFIC PREPARATION REQUIRED	FLUID	STERILE CONTAINER	5.0ML	2H	3D	NA	RANDOM	MANUAL	3H	YES
LBBC0336	PERICARDIAL FLUID PROTEIN	NO SPECIFIC PREPARATION REQUIRED	PERICARDIAL FLUID	STERILE CONTAINER	5.0ML	1D	7D	30D	RANDOM	MANUAL	3H	YES
LBBC0184	PERITONEAL DIALYSIS FLUID - TOTAL PROTEIN	NO SPECIFIC PREPARATION REQUIRED	PD FLUID	STERILE CONTAINER	3 ML	2H	3D	NA	RANDOM	MANUAL	3 H	YES
LBBC0185	PERITONEAL DIALYSIS FLUID - URIC ACID	NO SPECIFIC PREPARATION REQUIRED	PD FLUID	STERILE CONTAINER	3 ML	1H	NA	NA	RANDOM	MANUAL	3H	NO
LBBC0178	PERITONEAL DIALYSIS FLUID CALCIUM	NO SPECIFIC PREPARATION REQUIRED	PD FLUID	STERILE CONTAINER	3 ML	2H	3D	NA	RANDOM	MANUAL	3 H	NO
LBBC0179	PERITONEAL DIALYSIS FLUID CHLORIDE	NO SPECIFIC PREPARATION REQUIRED	PD FLUID	STERILE CONTAINER	5.0ML	1D	7D	30D	RANDOM	MANUAL	3 H	NO
LBBC0187	PERITONEAL DIALYSIS FLUID CREATININE	NO SPECIFIC PREPARATION REQUIRED	PD FLUID	STERILE CONTAINER	3 ML	30D	NA	NA	RANDOM	MANUAL	3 H	NO
LBBC0180	PERITONEAL DIALYSIS FLUID GLUCOSE	NO SPECIFIC PREPARATION REQUIRED	PD FLUID	STERILE CONTAINER	3.0 ML	2H	1D	NA	RANDOM	PNEUMATIC CHUTE	3H	YES
LBBC0181	PERITONEAL DIALYSIS FLUID MAGNESIUM	NO SPECIFIC PREPARATION REQUIRED	PD FLUID	STERILE CONTAINER	3 ML	2H	1D	NA	RANDOM	MANUAL	3H	NO
LBBC0186	PERITONEAL DIALYSIS FLUID POTASSIUM	NO SPECIFIC PREPARATION REQUIRED	PD FLUID	STERILE CONTAINER	5 ML	6H	7D	14 D	RANDOM	MANUAL	4H	NO
LBBC0183	PERITONEAL DIALYSIS FLUID SODIUM	NO SPECIFIC PREPARATION REQUIRED	PD FLUID	STERILE CONTAINER	5.0ML	2H	3D	NA	RANDOM	MANUAL	3H	NO

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LBBC0177	PERITONEAL DIALYSIS FLUID UREA NITROGEN	NO SPECIFIC PREPARATION REQUIRED	PD FLUID	STERILE CONTAINER	3 ML	2H	1D	NA	RANDOM	MANUAL	3H	NO
LBBC0240	PERITONEAL FLUID CREATININE	NO SPECIFIC PREPARATION REQUIRED	PERITONEAL FLUID	STERILE CONTAINER	5ML	1H	6H	30 D	RANDOM	MANUAL	4 H	NO
LBBC0239	PERITONEAL FLUID UREA	NO SPECIFIC PREPARATION REQUIRED	PERITONEAL FLUID	STERILE CONTAINER	5 ML	1H	6H	30 D	RANDOM	MANUAL	4 H	NO
LBBC0189	PERITONIAL FLUID GLUCOSE	NO SPECIFIC PREPARATION REQUIRED	PERITONEAL FLUID	STERILE CONTAINER	3.0 ML	2H	24H	NA	RANDOM	PNEUMATIC CHUTE	3H	YES
LBBC0190	PERITONIAL FLUID LDH	NO SPECIFIC PREPARATION REQUIRED	PERITONEAL FLUID	STERILE CONTAINER	3.0 ML	2H	24H	NA	RANDOM	PNEUMATIC CHUTE	3H	YES
LBBC0191	PERITONIAL FLUID PROTEIN	NO SPECIFIC PREPARATION REQUIRED	PERITONEAL FLUID	STERILE CONTAINER	3.0 ML	2H	24H	NA	RANDOM	PNEUMATIC CHUTE	3H	YES
LBBC0307	PHOSPHATE EXCRETION INDEX.	24 H COLLECTION	5 LITRE CAN	SERUM & WIDE MOUTH CONTAINER	24 H COLLECTION	6H	2D	30D	24 H	MANUAL	4 H	YES
LBBC0193	PHOSPHORUS SERUM	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	2H	1D	7D	RANDOM	PNEUMATIC CHUTE	3H	YES
LBBC0194	PHOSPHORUS URINE 24 H	NO SPECIFIC PREPARATION REQUIRED	URINE	5 LITRE PLASTIC CAN WITH 10 ML 6N HCL	20ML	6H	7D	30D	24 H	MANUAL	3H	YES
LBBC0195	PHOSPHORUS URINE RANDOM	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH PLASTIC CONTAINER	20ML	6H	7D	30D	RANDOM	MANUAL	3H	YES
LBBC0433	PLASMA GLUCOSE - 3 H (GOD-POD)	3 H AFTER GLUCOSE LOAD	PLASMA	GREY CAP VACUTAINER	3.0 ML	2H	1D	7D	FASTING	PNEUMATIC CHUTE	3 H	YES
LBBC0434	PLASMA GLUCOSE - 4 H (GOD-POD)	4 H AFTER GLUCOSE LOAD	PLASMA	GREY CAP VACUTAINER	3.0 ML	2H	1D	7D	FASTING	PNEUMATIC CHUTE	3 H	YES
LBBC0435	PLASMA GLUCOSE - 5 H (GOD-POD)	5 H AFTER GLUCOSE LOAD	PLASMA	GREY CAP VACUTAINER	3.0 ML	2H	1D	7D	FASTING	PNEUMATIC CHUTE	3 H	YES
LBBC0196	PLASMA LACTATE(ISE -DIRECT)	LABILE ANALYTE. COLLECT SAMPLE WITHOUT APPLYING TOURNIQUET AND SEPARATE PLASMA WITHIN 15 MINUTES OF COLLECTION.	PLASMA	GREEN CAP VACUTAINER	2.0ML	NA	NA	NA	RANDOM	PNEUMATIC CHUTE	3H	NO
LBBC0197	PLASMA ORBLOOD PH (POTENTIOMETRIC)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3.0ML	1H	NA	NA	RANDOM	PNEUMATIC CHUTE	3H	NO
LBBC0437	PLASMA RENIN	REST FOR 30 MINUTES IN SUPINE POSITION BEFORE SAMPLE COLLECTION	PLASMA	LAVENDER CAP VACUTAINER	3ML	2 HR	NA	7 D	RANDOM	PNEUMATIC CHUTE	4 D	NO
LBBC0199	PLERURAL FLUID CALCIUM (ISE INDIRECT)	NO SPECIFIC PREPARATION REQUIRED	FLUID	STERILE CONTAINER	5.0ML	2H	3D	14D	RANDOM	MANUAL	3H	NO
LBBC0201	PLEURAL FLUID ALBUMIN	NO SPECIFIC PREPARATION REQUIRED	FLUID	STERILE CONTAINER	5.0ML	7D	14D	NA	RANDOM	MANUAL	3H	YES
LBBC0202	PLEURAL FLUID AMYLASE	NO SPECIFIC PREPARATION REQUIRED	FLUID	STERILE CONTAINER	5.0ML	7D	14D	NA	RANDOM	MANUAL	3H	YES
LBBC0203	PLEURAL FLUID BLOOD UREA NITROGEN	NO SPECIFIC PREPARATION REQUIRED	FLUID	STERILE CONTAINER	5.0ML	7D	14D	NA	RANDOM	MANUAL	3H	NO
LBBC0204	PLEURAL FLUID CALCIUM	NO SPECIFIC PREPARATION REQUIRED	FLUID	STERILE CONTAINER	5.0ML	7D	14D	NA	RANDOM	MANUAL	3H	NO
LBBC0205	PLEURAL FLUID CHLORIDE	NO SPECIFIC PREPARATION REQUIRED	FLUID	STERILE CONTAINER	5.0ML	7D	14D	NA	RANDOM	MANUAL	3H	NO

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LBBC0206	PLEURAL FLUID CHOLESTEROL	NO SPECIFIC PREPARATION REQUIRED	FLUID	STERILE CONTAINER	5.0ML	7D	14D	NA	RANDOM	MANUAL	3H	NO
LBBC0207	PLEURAL FLUID CPK	NO SPECIFIC PREPARATION REQUIRED	FLUID	STERILE CONTAINER	5.0ML	7D	14D	NA	RANDOM	MANUAL	3H	NO
LBBC0208	PLEURAL FLUID CREATININE	NO SPECIFIC PREPARATION REQUIRED	FLUID	STERILE CONTAINER	5.0ML	7D	14D	NA	RANDOM	MANUAL	3H	NO
LBBC0209	PLEURAL FLUID GLUCOSE	NO SPECIFIC PREPARATION REQUIRED	FLUID	STERILE CONTAINER	5.0ML	7D	14D	NA	RANDOM	MANUAL	3H	YES
LBBC0423	PLEURAL FLUID LACTATE	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0 ML	2H	1D	7D	RANDOM	PNEUMATIC CHUTE	3 H	NO
LBBC0210	PLEURAL FLUID LDH	NO SPECIFIC PREPARATION REQUIRED	FLUID	STERILE CONTAINER	5.0ML	7D	14D	NA	RANDOM	MANUAL	3H	NO
LBBC0211	PLEURAL FLUID MAGNESIUM	NO SPECIFIC PREPARATION REQUIRED	FLUID	STERILE CONTAINER	5.0ML	7D	14D	NA	RANDOM	MANUAL	3H	NO
LBBC0387	PLEURAL FLUID NT - PRO BNP	NO SPECIFIC PREPARATION REQUIRED	PLEURAL FLUID	STERILE CONTAINER	5.0ML	6H	7D	NA	RANDOM	MANUAL	3H	NO
LBBC0213	PLEURAL FLUID PHOSPHORUS	NO SPECIFIC PREPARATION REQUIRED	FLUID	STERILE CONTAINER	5.0ML	7D	14D	NA	RANDOM	MANUAL	3H	NO
LBBC0214	PLEURAL FLUID POTASSIUM	NO SPECIFIC PREPARATION REQUIRED	FLUID	STERILE CONTAINER	5.0ML	7D	14D	NA	RANDOM	MANUAL	3H	NO
LBBC0216	PLEURAL FLUID PROTEIN	NO SPECIFIC PREPARATION REQUIRED	FLUID	STERILE CONTAINER	5.0ML	1D	3D	NA	RANDOM	MANUAL	3H	YES
LBBC0215	PLEURAL FLUID TRIGLYCERIDES	NO SPECIFIC PREPARATION REQUIRED	FLUID	STERILE CONTAINER	5.0ML	7D	14D	NA	RANDOM	MANUAL	3H	NO
LBBC0354	POST DINNER GLUCOSE	2 HOUR POST MEAL	PLASMA	GREY CAP VACUTAINER	2.0ML	2H	2D	30D	AFTER DINNER	PNEUMATIC CHUTE	3H	YES
LBBC0218	POST HD BLOOD UREA NITROGEN	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	2H	7D	30D	RANDOM	PNEUMATIC CHUTE	3H	YES
LBBC0219	POST HD CREATININE SERUM	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	2H	7D	30D	RANDOM	PNEUMATIC CHUTE	3H	YES
LBBC0411	POST HD UREA (UREASE)	NO SPECIFIC PREPARATION REQUIRED	PLASMA HEPARIN	RED CAP VACUTAINER	3.0ML	2H	7D	30D	RANDOM	PNEUMATIC CHUTE	3H	YES
LBBC0352	POST LUNCH GLUCOSE	2 HOUR POST MEAL	PLASMA	GREY CAP VACUTAINER	2.0ML	2H	2D	30D	AFTER LUNCH	PNEUMATIC CHUTE	3H	YES
LBBC0220	POTASSIUM SERUM	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	2H	7D	30D	RANDOM	PNEUMATIC CHUTE	3H	YES
LBBC0221	POTASSIUM URINE 24 H	NO SPECIFIC PREPARATION REQUIRED	URINE	5 LITRE PLASTIC CAN	20ML	6H	7D	30D	RANDOM	MANUAL	3H	YES
LBBC0222	POTASSIUM URINE RANDOM	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH CONTAINER	20 ML	6H	7D	30D	RANDOM	MANUAL	3H	YES
LBBC0353	PRE DINNER GLUCOSE	MINIMUM 8 H FASTING	PLASMA	GREY CAP VACUTAINER	2.0ML	2H	2D	30D	BEFORE DINNER	PNEUMATIC CHUTE	3H	YES
LBBC0399	OTHER BODY FLUID GLUCOSE	NO SPECIFIC PREPARATION REQUIRED	ANY BODY FLUID	STERILE CONTAINER	5.0ML	1D	7D	30D	RANDOM	MANUAL	3H	NO
LBBC0223	PRE HD BLOOD UREA NITROGEN	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	2H	7D	30D	RANDOM	PNEUMATIC CHUTE	3H	YES
LBBC0224	PRE HD CREATININE SERUM	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	2H	7D	30D	RANDOM	PNEUMATIC CHUTE	3H	YES

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LBBC0351	PRE LUNCH GLUCOSE	MINIMUM 8 H FASTING	PLASMA	GREY CAP VACUTAINER	2.0ML	2H	2D	30D	BEFORE LUNCH	PNEUMATIC CHUTE	3H	YES
LBBC0225	PROGESTERONE	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	2H	7D	30D	RANDOM	PNEUMATIC CHUTE	3H	YES
LBBC0226	PROLACTIN	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	2H	7D	30D	FASTING: 3 SAMPLES TAKEN AT 20 MIN INTERVAL POOLED TOGETHER AND PROCESSED.	PNEUMATIC CHUTE	3H	YES
LBBC0230	PROSTATE CANCER SCREENING PROFILE	NO SPECIFIC PREPARATION	SERUM	RED CAP VACUTAINER	3.0 ML	2H	1D	30D	RANDOM	PNEUMATIC CHUTE	4 H	YES
LBBC0227	PROTEIN TOTAL	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	1H	7D	30D	RANDOM	PNEUMATIC CHUTE	3H	YES
LBBC0450	PROSTATIC SPECIFIC ANTIGEN (PSA)	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3 ML	4 HR	2 D	7D	RANDOM	PNEUMATIC CHUTE	4 H	YES
LBBC0229	PTH INTACT	8 TO 12 H FASTING (ONLY SIMPLE WATER CAN BE TAKEN; NO JUICE, FOOD, ALCOHOL/ SMOKING ALLOWED)	SERUM	RED CAP VACUTAINER	3.0ML	2H	7D	30D	RANDOM	PNEUMATIC CHUTE	4 H	YES
LBBC0371	RO WATER POTASSIUM (ISE INDIRECT)	NO SPECIFIC PREPARATION REQUIRED	RO WATER	STERILE CONTAINER	5-10 ML	1H	NA	NA	RANDOM	MANUAL	3 D	NO
LBBC0402	SARS-COV2 ABOBT	NO SPECIFIC PREPARATION REQUIRED	NASOPHARYNG EAL SWAB /OROPHARYNG EAL SWAB	KIT SPECIFIC DRY SWAB	NA	30 MIN	24 HR	NOT APPL ICABLE	RANDOM	POCT	1 H	YES
LBBC0346	SERUM ASCITES ALBUMIN GRADIENT	NO SPECIFIC PREPARATION REQUIRED	SERUM AND PERITONEAL FLUID	RED TOP VACUTAINER & WIDE MOUTH CONTAINER	3.0 ML	6H	2D	30D	RANDOM	MANUAL	4 H	YES
LBBC0403	SERUM IMMUNOTYPING (CAPILLARY ELECTROPHORESIS)	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	3.0 ML	2 H	5D	10D	RANDOM	PNEUMATIC CHUTE	SCHEDULE TEST: TUE & FRI	YES
LBBC0160	SERUM LACTATE DEHYDROGENASE (LDH TOTAL)	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	2H	7D	NA	RANDOM	PNEUMATIC CHUTE	3H	YES
LBBC0404	SERUM PROTEIN ELECTROPHORESIS (CAPILLARY ELECTROPHORESIS)	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	3.0 ML	2 H	5D	10D	RANDOM	PNEUMATIC CHUTE	SCHEDULE TEST: TUE & FRI REPORT ON SAME WD	YES
LBBC0243	SODIUM SERUM	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	2H	7D	30D	RANDOM	PNEUMATIC CHUTE	3H	YES
LBBC0244	SODIUM URINE 24 H	NO SPECIFIC PREPARATION REQUIRED	URINE	5 LITRE PLASTIC CAN WITH 30 ML 6N HCL	20ML	6H	1D	NA	RANDOM	MANUAL	3H	YES
LBBC0245	SODIUM URINE RANDOM	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH PLASTIC CONTAINER	20ML	6H	1D	NA	RANDOM	MANUAL	3H	YES

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LBBC0425	STAT-PTH INTACT	NO SPECIFIC PREPARATION REQUIRED	PLASMA	GREEN CAP VACUTAINER	3.0 ML	2H	1D	7D	RANDOM	PNEUMATIC CHUTE	3 H	YES
LBBC0254	T4 THYROXINE TOTAL	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	4 H	YES
LBBC0257	TESTOSTERONE TOTAL	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	3H	YES
LBBC0440	THYROID PROFILE	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3 ML	4 HR	2 D	7D	RANDOM	PNEUMATIC CHUTE	4 H	YES
LBBC0124	THYROXIN FREE (FREE T4)	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	2H	7D	30D	RANDOM	PNEUMATIC CHUTE	4 H	YES
LBBC0357	TOTAL BILIRUBIN (BODY FLUID)	NO SPECIFIC PREPARATION REQUIRED	FLUID	STERILE CONTAINER	5.0ML	2H	3D	NA	RANDOM	MANUAL	3H	NO
LBBC0252	TOTAL CHOLESTEROL/HDL C RATIO (CALCULATED)	8 TO 12 H FASTING (ONLY SIMPLE WATER CAN BE TAKEN; NO JUICE, FOOD, ALCOHOL/ SMOKING ALLOWED)	SERUM	RED CAP VACUTAINER	3.0ML	2H	7D	14D	FASTING	PNEUMATIC CHUTE	3H	YES
LBBC0158	TOTAL IRON BINDING CAPACITY	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	2H	2D	30 D	RANDOM	PNEUMATIC CHUTE	4H	YES
LBBC0261	TOTAL PROTEIN AND ALBUMIN	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	3H	YES
LBBC0263	TRANSFERRIN	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	4H	YES
LBBC0264	TRANSFERRIN SATURATION	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	4H	YES
LBBC0265	TRIGLYCERIDES SERUM	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	3H	YES
LBBC0253	TRIIODOTHYRONINE (T3)	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	4 H	YES
LBBC0268	TSH THYROID STIMULATING (TSH) HORMONE	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	4H	YES
LBBC0391	UMBILICAL CORD BLOOD ALBUMIN	NO SPECIFIC PREPARATION REQUIRED	BLOOD	RED CAP VACUTAINER	3.0 ML	2H	1D	30D	RANDOM	MANUAL	3H	NO
LBBC0302	UREA	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	3H	YES
LBBC0269	UREA NITROGEN URINE 24 H	NO SPECIFIC PREPARATION REQUIRED	URINE	5 LITRE PLASTIC CAN WITH 30 ML 6N HCL	24 HOUR COLLECTION	2H	ID	NA	RANDOM	MANUAL	3H	NO
LBBC0270	UREA NITROGEN URINE RANDOM	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH PLASTIC CONTAINER	20ML	6H	7D	14D	RANDOM	MANUAL	3H	NO
LBBC0271	URIC ACID SERUM	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	3H	YES
LBBC0272	URIC ACID URINE 24 H	NO SPECIFIC PREPARATION REQUIRED	URINE	5 LITRE PLASTIC CAN WITH 10 GM BORIC ACID	24 H SAMPLE	6H	7D	14D	RANDOM	MANUAL	3H	YES
LBBC0273	URIC ACID URINE RANDOM	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH PLASTIC CONTAINER	20ML	6H	7D	14D	RANDOM	MANUAL	3H	YES
LBBC0412	URINARY MICROALBUMIN (IMMUNOTURBIDIMETRIC)	NO SPECIFIC PREPARATION REQUIRED	URINE	STERILE CONTAINER	20ML	6H	7D	14D	RANDOM	MANUAL	3H	YES

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LBBC0274	URINARY MICROALBUMIN AND CREATININE RATIO	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH PLASTIC CONTAINER	20ML	6H	7D	14D	RANDOM	MANUAL	3H	YES
LBBC0347	URINE AMYLASE (RANDOM)	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH CONTAINER	20 ML	6H	2D	30D	RANDOM	MANUAL	4 H	NO
LBBC0276	URINE DRUG AMPHETAMINE (QUALITATIVE IMMUNOCHROMATOGRAPHY)	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH PLASTIC CONTAINER	5.0ML	1D	7D	30D	RANDOM	MANUAL	3H	NO
LBBC0286	URINE DRUG BENZODIAZEPINES (QUALITATIVE IMMUNOCHROMATOGRAPHY)	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH PLASTIC CONTAINER	20ML	6H	7D	14D	RANDOM	MANUAL	3H	NO
LBBC0277	URINE DRUG COCAINE (QUALITATIVE IMMUNOCHROMATOGRAPHY)	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH PLASTIC CONTAINER	20ML	6H	7D	14D	RANDOM	MANUAL	3H	NO
LBBC0278	URINE DRUG MARIJUANA CANNABINOIDS (QUALITATIVE IMMUNOCHROMATOGRAPHY)	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH PLASTIC CONTAINER	20ML	6H	7D	14D	RANDOM	MANUAL	3H	NO
LBBC0279	URINE DRUG METAMPHETAMINE (QUALITATIVE IMMUNOCHROMATOGRAPHY)	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH PLASTIC CONTAINER	20ML	6H	7D	14D	RANDOM	MANUAL	3H	NO
LBBC0280	URINE DRUG METHADONE (QUALITATIVE IMMUNOCHROMATOGRAPHY)	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH PLASTIC CONTAINER	10ML	1D	7D	30D	RANDOM	MANUAL	3H	NO
LBBC0281	URINE DRUG MORPHINE OPIATES (QUALITATIVE IMMUNOCHROMATOGRAPHY)	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH PLASTIC CONTAINER	10ML	6H	7D	14D	RANDOM	MANUAL	3H	NO
LBBC0282	URINE DRUG PHENCYCLIDINE (QUALITATIVE IMMUNOCHROMATOGRAPHY)	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH PLASTIC CONTAINER	10ML	6H	7D	14D	RANDOM	MANUAL	3H	NO
LBBC0284	URINE DRUG PROPOXYPHENE (QUALITATIVE IMMUNOCHROMATOGRAPHY)	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH PLASTIC CONTAINER	10ML	6H	7D	14D	RANDOM	MANUAL	3H	NO
LBBC0427	URINE DRUG TRICYLIC ANTIDEPRESSANTS (QUALITATIVE IMMUNOCHROMATOGRAPHY)	NO SPECIFIC PREPARATION REQUIRED	URINE RANDOM	WIDE MOUTH CONTAINER	3.0 ML	2H	1D	7D	RANDOM	MANUAL TRANSPORT	3 H	NO
LBBC0285	URINE DURG BARBITURATES (QUALITATIVE IMMUNOCHROMATOGRAPHY)	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH PLASTIC CONTAINER	10ML	6H	7D	14D	RANDOM	MANUAL	3H	NO
LBBC0287	URINE ELECTROLYTES NA K AND CL 24 H	NO SPECIFIC PREPARATION REQUIRED	URINE	5 LT PLASTIC CAN WITH 30ML TOLUENE	24 H SAMPLE	6H	7D	14D	RANDOM	MANUAL	3H	YES
LBBC0288	URINE ELECTROLYTES NA K AND CL RANDOM	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH PLASTIC CONTAINER	20ML	6H	7D	14D	RANDOM	MANUAL	3H	YES
LBBC0379	URINE POTASSIUM TO CREATININE RATIO	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH PLASTIC CONTAINER	50ML	1H	NA	NA	RANDOM	MANUAL	3H	NO
LBBC0293	URINE PROTEIN 24 H	NO SPECIFIC PREPARATION REQUIRED	URINE	5 LITRE PLASTIC CAN	24 H SAMPLE	6H	7D	14D	RANDOM	MANUAL	3H	YES

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LBBC0275	URINE PROTEIN CREATININE RATIO	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH PLASTIC CONTAINER	20ML	6H	7D	14D	RANDOM	MANUAL	3H	YES
LBBC0294	URINE PROTEIN RANDOM	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH PLASTIC CONTAINER	20ML	6H	7D	14D	RANDOM	MANUAL	3H	YES
LBBC0378	URINE SODIUM TO CREATININE RATIO	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH PLASTIC CONTAINER	20ML	6H	7D	14D	RANDOM	MANUAL	3H	NO
LBBC0297	VERY LOW DENSITY LIPOPROTEIN	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	3H	YES
LBBC0298	VITAMIN B12	8 TO 12 H FASTING (ONLY SIMPLE WATER CAN BE TAKEN; NO JUICE, NO FOOD, NO TEA/COFFEE, NO ALCOHOL/ SMOKING ALLOWED)	SERUM	RED CAP VACUTAINER	3.0ML	2H	7D	14D	FASTING	PNEUMATIC CHUTE	4H	YES
LBBC0376	VITAMIN D TOTAL	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0 ML	2H	24H	NA	RANDOM	PNEUMATIC CHUTE	4H	YES
LABI0321	VLDL CHOLESTEROL	PATIENTS MUST BE FASTING FOR AT LEAST 12 TO 14 HOURS IF A LIPID SCREEN IS ORDERED. IF TOTAL CHOLESTEROL IS THE ONLY LIPID TEST ORDERED, FASTING IS NOT NECESSARY.	SERUM	RED CAP VACUTAINER	3.0ML	2H	7D	14D	FASTING/RANDOM	PNEUMATIC CHUTE	3H	NO
CLINICAL PATHOLOGY												
LBCP0043	APT AND DOWNEY TEST ALKALI DENATURATION (MANUAL)	NO SPECIFIC PREPARATION REQUIRED	GASTRIC FLUID	LAVENDER CAP VACUTAINER	50 ML	1H	NA	NA	RANDOM	MANUAL	4H	NO
LBCP0048	ASCITIC FLUID PH	NO SPECIFIC PREPARATION REQUIRED	PERITONEAL FLUID	WIDE MOUTH CONTAINER	50 ML	1H	NA	NA	RANDOM	MANUAL	2 H	YES
LBCP0062	BAL FLUID CELL COUNT AND TYPE	NO SPECIFIC PREPARATION REQUIRED	BAL FLUID	WIDE MOUTH CONTAINER	50 ML	1H	NA	NA	RANDOM	MANUAL	2 H	YES
LBCP0001	BENCE JONES PROTEIN QUALITATIVE	EARLY MORNING FASTING SAMPLE PREFERABLE	URINE	WIDE MOUTH PLASTIC CONTAINER	20 ML	1D	7D	NA	EARLY MORNING	MANUAL	2 H	YES
LBCP0063	BENCE JONES PROTEIN QUALITATIVE 24 H	24H COLLECTION	URINE	WIDE MOUTH PLASTIC CONTAINER	20 ML	1D	7D	NA	24H	MANUAL	2 H	YES
LBCP0065	BODY FLUID FOR BILE SALT AND BILE PIGMENT	NO SPECIFIC PREPARATION REQUIRED	BODY FLUID	WIDE MOUTH CONTAINER	50 ML	2 HR	24 HOURS	7 D	RANDOM	MANUAL	2 H	NO
LBCP0002	CONCENTRATION METHOD FOR FECAL PARASITES (MANUAL)	NO SPECIFIC PREPARATION REQUIRED	STOOL	STERILE CONTAINER	5 G	2H	1D	NA	RANDOM	MANUAL	4H	YES
LBCP0036	CSF CELL COUNT AND CELL TYPE (MICROSCOPIC EXAMINATION + DIPSTICK)	NO SPECIFIC PREPARATION REQUIRED	CSF	WIDE MOUTH CONTAINER	50 ML	1H	NA	NA	RANDOM	MANUAL	2H	YES
LBCP0045	DISTILLED WATER PH (MANUAL)	NO SPECIFIC PREPARATION REQUIRED	DISTILLED WATER	STERILE CONTAINER	2.0 ML	2H	24H	NA	RANDOM	PNEUMATIC CHUTE	1 H	NO
LBCP0049	DRAIN FLUID PH	NO SPECIFIC PREPARATION REQUIRED	DRAIN FLUID	WIDE MOUTH CONTAINER	50 ML	1H	NA	NA	RANDOM	MANUAL	1 H	NO

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LBCP0056	FASTING URINE GLUCOSE	MINIMUM 8 HR FASTING	URINE	WIDE MOUTH CONTAINER	50 ML	1H	NA	NA	BEFORE 9:00 AM	MANUAL	1 H	YES
LBCP0053	GASTRIC ASPIRATE FOR POLYMORPHS (MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	GASTRIC FLUID	WIDE MOUTH CONTAINER	50 ML	1H	NA	NA	RANDOM	MANUAL	2 H	NO
LBCP0054	GASTRIC FLUID CELL COUNT AND CELL TYPE (MICROSCOPIC EXAMINATION +DIPSTICK).	NO SPECIFIC PREPARATION REQUIRED	GASTRIC FLUID	WIDE MOUTH CONTAINER	50 ML	1H	NA	NA	RANDOM	MANUAL	2 H	NO
LBCP0003	HAEMOSIDERINURIA PERLS PRUSSIAN BLUE (MANUAL)	NO SPECIFIC PREPARATION REQUIRED	URINE	STERILE CONTAINER	50 ML	1H	6H	NA	RANDOM	MANUAL	4 H	YES
LBCP0037	LIVER ABSCESS CELL COUNT AND CELL TYPE (MICROSCOPIC EXAMINATION + DIPSTICK)	NO SPECIFIC PREPARATION REQUIRED	ABCESS FLUID	WIDE MOUTH CONTAINER	50 ML	1H	NA	NA	RANDOM	MANUAL	2 H	NO
LBCP0038	NASAL SMEAR FOR EOSINOPHILS (MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	NASAL SWAB	WIDE MOUTH CONTAINER	50 ML	1H	12H	NA	RANDOM	MANUAL	2H	YES
LBCP0046	NORMAL SALINE PH (MANUAL)	NO SPECIFIC PREPARATION REQUIRED	NORMAL SALINE	STERILE CONTAINER	2.0 ML	2H	24H	NA	RANDOM	PNEUMATIC CHUTE	2 H	NO
LBCP0039	OTHER FLUIDS CELL COUNT AND CELL TYPE (MICROSCOPIC EXAMINATION + DIPSTICK)	NO SPECIFIC PREPARATION REQUIRED	BODY DLUID	WIDE MOUTH CONTAINER	50 ML	1H	3D	NA	RANDOM	MANUAL	4H	NO
LBCP0040	PERICARDIAL FLUID CELL COUNT AND CELL TYPE (MICROSCOPIC EXAMINATION + DIPS	NO SPECIFIC PREPARATION REQUIRED	PERICARDIAL FLUID	STERILE CONTAINER	5.0ML	1H	3D	NA	RANDOM	MANUAL	4H	YES
LBCP0050	PERITONEAL DIALYSIS FLUID - PH	NO SPECIFIC PREPARATION REQUIRED	PD FLUID	WIDE MOUTH CONTAINER	5 ML	1H	NA	NA	RANDOM	MANUAL	1 H	NO
LBCP0047	PERITONEAL FLUID CELL COUNT AND CELL TYPE (MICROSCOPIC EXAMINATION + DIPST	NO SPECIFIC PREPARATION REQUIRED	PERITONEAL FLUID	WIDE MOUTH CONTAINER	2.0 ML	2H	NA	NA	RANDOM	PNEUMATIC CHUTE	2 H	YES
LBCP0058	PH - NORMAL SALINE	NO SPECIFIC PREPARATION REQUIRED	NORMAL SALINE	WIDE MOUTH CONTAINER	50 ML	1H	NA	NA	RANDOM	MANUAL	1 H	NO
LBCP0004	PH URINE (DIPSTICK METHOD)	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH CONTAINER	3 ML	2H	6H	NA	RANDOM	PNEUMATIC CHUTE	1 H	YES
LBCP0041	PLEURAL FLUID CELL COUNT AND CELL TYPE (MICROSCOPIC EXAMINATION + DIPSTICK	NO SPECIFIC PREPARATION REQUIRED	PLEURAL FLUID	WIDE MOUTH CONTAINER	50 ML	1H	3D	NA	RANDOM	MANUAL	4H	YES
LBCP0051	PLEURAL FLUID PH	NO SPECIFIC PREPARATION REQUIRED	PLEURAL FLUID	WIDE MOUTH CONTAINER	50 ML	1H	NA	NA	RANDOM	MANUAL	1 H	YES
LBCP0057	PP URINE GLUCOSE	2 HR POST MEAL	URINE	WIDE MOUTH CONTAINER	50 ML	1H	NA	NA	2 HR POST MEAL	MANUAL	1 H	YES
LBCP0005	PREGNANCY TEST (IMMUNOCHROMATOGRAPHY)	COLLECT MID STREAM URINE	URINE	WIDE MOUTH PLASTIC CONTAINER	50 ML	2H	2D	NA	RANDOM	MANUAL	1 H	YES
LBCP0055	RANDOM URINE GLUCOSE	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH CONTAINER	50 ML	1H	NA	NA	RANDOM	MANUAL	1 H	YES
LBCP0061	SALIVA PH (DIPSTICK)	NO SPECIFIC PREPARATION REQUIRED	SALIVA	WIDE MOUTH CONTAINER	3.0ML	2H	1D	NA	RANDOM	PNEUMATIC CHUTE	4H	NO
LBCP0044	SDP/RDP PH (MANUAL)	NO SPECIFIC PREPARATION REQUIRED	SDP/RDP	RED CAP VACUTAINER	2.0 ML	2H	5D	NA	RANDOM	PNEUMATIC CHUTE	1 H	NO

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LBIVF0001	SEMEN ANALYSIS (MANUAL-BASED ON WHO 2010)	2-7 DAYS ABSTINENCE	SEMEN	CLEAN WIDE MOUTH PLASTIC CONTAINER	COMPLETE COLLECTION	1 H	NA	NA	THE SAMPLE SHOULD BE COLLECTED AFTER A MINIMUM OF 48 H AND NO LONGER THAN 7 DAYS OF SEXUAL ABSTINENCE. THE SAMPLE SHOULD BE COLLECTED IN THE PRIVACY OF A ROOM NEAR THE LABORATORY. IF NOT, IT SHOULD BE DELIVERED TO THE LABORATORY WITHIN 1H AFTER COLLECTION. ORDINARY CONDOMS MUST NOT BE USED FOR SEMEN COLLECTION	MANUAL	24H	YES
LBCP0007	SPECIFIC GRAVITY URINE (DIPSTICK METHOD)	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH PLASTIC CONTAINER	50 ML	2H	6H	NA	RANDOM	MANUAL	1 H	YES
LBCP0010	STOOL FOR FAT (SUDAN BLACK)	AVOID FATTY FOOD FOR 3 DAYS	STOOL	WIDE MOUTH PLASTIC CONTAINER	2PINCH	2H	1D	NA	RANDOM	MANUAL	2 H	YES
LBCP0011	STOOL FOR REDUCING SUGAR (BENEDICTS METHOD)	NO SPECIFIC PREPARATION REQUIRED	STOOL	WIDE MOUTH PLASTIC CONTAINER	2PINCH	2H	1D	NA	RANDOM	MANUAL	2 H	YES
LBCP0013	STOOL OCCULT BLOOD - HEMOSPOT (MODIFIED GUAIAC METHOD)	AVOID ASPIRIN AND OTHER NON-STEROIDAL ANTI-INFLAMMATORY DRUGS SUCH AS: IBUPROFEN, NAPROXEN FOR SEVEN DAYS PRIOR TO AND DURING THE TEST PERIOD. AVOID FOR 48 H PRIOR AND DURING THE TEST PERIOD VITAMIN-C IN EXCESS OF 250 MG/ DAY, RED MEAT (BEEF, LAMB, LIVER) RAW FRUITS, VEGETABLES (MELONS, TURNIP, HORSE RADISH).	STOOL	WIDE MOUTH PLASTIC CONTAINER	2PINCH	2H	1D	NA	RANDOM	MANUAL	2 H	YES
LBCP0014	STOOL ROUTINE (MANUAL)	NO SPECIFIC PREPARATION REQUIRED	STOOL	WIDE MOUTH PLASTIC CONTAINER	2PINCH	2H	1D	NA	RANDOM	MANUAL	2 H	YES

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						A	R	F				
LBCP0009	STOOL ROUTINE WITH OCCULT BLOOD (MANUAL + MODIFIED GUAIAC METHOD)	AVOID ASPIRIN AND OTHER NON-STEROIDAL ANTI-INFLAMMATORY DRUGS SUCH AS: IBUPROFEN, NAPROXEN FOR SEVEN DAYS PRIOR TO AND DURING THE TEST PERIOD. AVOID FOR 48 H PRIOR AND DURING THE TEST PERIOD VITAMIN-C IN EXCESS OF 250 MG/ DAY, RED MEAT (BEEF, LAMB, LIVER) RAW FRUITS, VEGETABLES (MELONS, TURNIP, HORSERADISH).	STOOL	WIDE MOUTH PLASTIC CONTAINER	2PINCH	2H	1D	NA	RANDOM	MANUAL	2 H	YES
LBCP0042	SYNOVIAL FLUID CELL COUNT AND CELL TYPE (MICROSCOPIC EXAMINATION + DIPSTIC	NO SPECIFIC PREPARATION REQUIRED	SYNOVIAL FLUID	WIDE MOUTH CONTAINER	50 ML	1H	3D	NA	RANDOM	MANUAL	4H	YES
LBCP0017	SYNOVIAL FLUID FOR CRYSTALS (MANUAL)	NO SPECIFIC PREPARATION REQUIRED	SYNOVIAL FLUID	WIDE MOUTH PLASTIC CONTAINER	5.0ML	1H	3D	NA	RANDOM	MANUAL	2 H	YES
LBCP0018	URINE ANALYSIS GLUCOSE AND KETONES (DIPSTICK METHOD)	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH PLASTIC CONTAINER	50ML	1H	6H	NA	RANDOM	MANUAL	1 H	YES
LBCP0019	URINE ANALYSIS PROTEIN AND GLUCOSE(DIPSTICK METHOD)	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH PLASTIC CONTAINER	50 ML	1H	6H	NA	RANDOM	MANUAL	1 H	YES
LBCP0021	URINE FAT (MANUAL)	DO NOT USE PARAFFIN BASED VAGINAL CREAMS FOR TREATMENT OF CANDIDA INFECTION	URINE	WIDE MOUTH PLASTIC CONTAINER	50 ML	1H	6H	NA	RANDOM	MANUAL	2 H	NO
LBCP0023	URINE FOR CHYLURIA (MANUAL)	EARLY MORNING FIRST VOID FASTING SAMPLE. DO NOT USE PARAFFIN BASED VAGINAL CREAMS FOR TREATMENT OF CANDIDA INFECTION	URINE	WIDE MOUTH PLASTIC CONTAINER	50ML	1H	6H	NA	RANDOM	MANUAL	2 H	NO
LBCP0034	URINE FOR DYSMORPHIC RBCS (MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH CONTAINER	50 ML	1H	NA	NA	RANDOM	MANUAL	2 H	YES
LBCP0024	URINE FOR EOSINOPHILIA (MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH PLASTIC CONTAINER	50ML	1H	6H	NA	RANDOM	MANUAL	2 H	YES
LBCP0025	URINE FOR HAEMOGLOBIN (AUTOMATED)	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH PLASTIC CONTAINER	50ML	1H	6H	NA	RANDOM	MANUAL	2 H	NO
LBCP0026	URINE FOR KETONE (DIP STICK METHOD)	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH PLASTIC CONTAINER	50ML	1H	6H	NA	RANDOM	MANUAL	2 H	YES
LBCP0027	URINE FOR PROTEIN (DIPSTICK METHOD)	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH PLASTIC CONTAINER	50ML	1H	6H	NA	RANDOM	MANUAL	2 H	YES
LBCP0028	URINE FOR REDUCING SUBSTANCE (DIPSTICK & BENEDICTS METHOD)	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH PLASTIC CONTAINER	50ML	1H	6H	NA	RANDOM	MANUAL	2 H	NO
LBCP0029	URINE FOR GLUCOSE	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH PLASTIC CONTAINER	50ML	1H	6H	NA	RANDOM	MANUAL	1 H	YES
LBCP0030	URINE MYOGLOBIN QUALITATIVE METHOD (MANUAL)	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH PLASTIC CONTAINER	50ML	1H	6H	NA	RANDOM	MANUAL	2 H	YES
LBCP0052	URINE PH (PH METER)	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH CONTAINER	50 ML	1H	NA	NA	RANDOM	MANUAL	1 H	YES
LBCP0033	URINE ROUTINE ADULT (REFLECTANCE PHOTOMETRY + MANUAL)	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH PLASTIC CONTAINER	50ML	1H	6H	NA	RANDOM	MANUAL	2 H	YES

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LBCP0032	URINE ROUTINE PEDIATRIC (REFLECTANCE PHOTOMETRY + MANUAL)	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH PLASTIC CONTAINER	50ML	1H	6H	NA	RANDOM	MANUAL	2 H	YES
LBCP0060	URINE-RETROGRADE EJACULATION (MICROSCOPY)	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH CONTAINER	50 ML	1H	NA	NA	RANDOM	MANUAL	2 H	NO
COAGULATION												
LBCO0024	ANTI THROMBIN (ELECTROMAGNETIC CLOT DETECTION)	NO SPECIFIC PREPARATION REQUIRED	PLASMA CITRATE	BLUE CAP VACUTAINER	2.7ML	2H	4H	14D	RANDOM	PNEUMATIC CHUTE	10 D	YES
LBCO0002	BLEEDING TIME (MANUAL)	NO SPECIFIC PREPARATION REQUIRED	IN VIVO TEST	NA	NA	NA	NA	NA	RANDOM	NA	1H	NO
LBCO0003	CLOT RETRACTION TEST	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	RED CAP	3.0 ML	2H	NA	NA	RANDOM	MANUAL	24 H	NO
LBCO0004	CLOT SOLUBILITY TEST	NO SPECIFIC PREPARATION REQUIRED	PLASMA	BLUE CAP VACUTAINER	2.7 ML	2H	NA	NA	RANDOM	MANUAL	24 H	YES
LBCO0006	D-DIMER TEST (IMMUNOTURBIDOMETRY)	NO SPECIFIC PREPARATION REQUIRED	PLASMA	BLUE CAP VACUTAINER	2.7ML	2H	4H	14D	RANDOM	PNEUMATIC CHUTE	1 H	YES
LBCO0029	FACTOR II & FACTOR V LEIDEN MUTATION - GENE XPRT	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	BLUE CAP VACUTAINER	2.7ML	2H	4H	14D	RANDOM	PNEUMATIC CHUTE	24 H	YES
LBCO0027	FACTOR V LEIDEN MUTATION - GENE XPRT	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	BLUE CAP VACUTAINER	2.7ML	2H	4H	14D	RANDOM	PNEUMATIC CHUTE	24 H	YES
LBCO0017	FACTOR VIII ASSAY CLOTTING ASSAY (CLOT BASED OPTICAL ABSORBANCE)	NO SPECIFIC PREPARATION REQUIRED	PLASMA	BLUE CAP VACUTAINER	2.7ML	WB 2H PPP 4H	4H	PPP2 1D	RANDOM	PNEUMATIC CHUTE	10 D	YES
LBCO0008	FDP (LATEX AGGLUTINATION)	NO SPECIFIC PREPARATION REQUIRED	PLASMA	BLUE CAP VACUTAINER	2.7ML	2H	4H	14D	RANDOM	PNEUMATIC CHUTE	4H	YES
LBCO0009	FIBRINOGEN (ELECTROMAGNETIC CLOT DETECTION)	NO SPECIFIC PREPARATION REQUIRED	PLASMA	BLUE CAP VACUTAINER	2.7ML	2H	4H	14D	RANDOM	PNEUMATIC CHUTE	4H	YES
LBCO0028	G6PD DEFICIENCY SCREENING TEST	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3.0ML	2H	1D	NA	RANDOM	PNEUMATIC CHUTE	24 H	NO
LBCO0030	HIT TEST (HEPARIN INDUCED THROMBOCYTOPENIA)	NO SPECIFIC PREPARATION REQUIRED	PLASMA CITRATE	BLUE CAP VACUTAINER	2.7ML	2H, PPP 12H	NA	21D	RANDOM	PNEUMATIC CHUTE	24 H	YES
LBCO0022	LUPUS ANTI COAGULANT (ELECTROMAGNETIC CLOT DETECTION)	NO SPECIFIC PREPARATION REQUIRED	PLASMA CITRATE	BLUE CAP VACUTAINER	2.7ML	2H	4H	14D	RANDOM	PNEUMATIC CHUTE	10 D	YES
LBCO0001	MIXING STUDY APPT (ELECTROMAGNETIC CLOT DETECTION)	NO SPECIFIC PREPARATION REQUIRED	PLASMA	BLUE CAP VACUTAINER	2.7ML	WB 2H PPP 4H	4H	PPP2 1D	RANDOM	PNEUMATIC CHUTE	4H	YES
LBCO0015	MIXING STUDY PT (ELECTROMAGNETIC CLOT DETECTION)	NO SPECIFIC PREPARATION REQUIRED	PLASMA	BLUE CAP VACUTAINER	2.7ML	WB 2H PPP 4H	4H	PPP2 1D	RANDOM	PNEUMATIC CHUTE	6 H	NO

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LBCO0021	PARTIAL THROMBOPLASTIN TIME (ELECTROMAGNETIC CLOT DETECTION)	NO SPECIFIC PREPARATION REQUIRED	PLASMA CITRATE	BLUE CAP VACUTAINER	2.7ML	2H	4H	14D	RANDOM	PNEUMATIC CHUTE	2 H	YES
LBCO0023	PROTEIN C (ELECTROMAGNETIC CLOT DETECTION)	SAMPLE SHOULD BE COLLECTED AT LEAST 10 DAYS AFTER A THROMBOTIC EPISODE AND AFTER STOPPING ORAL WARFARIN (COUMADIN®) ANTICOAGULANT THERAPY FOR 2 WK BEFORE HAVING THIS TEST DONE	PLASMA CITRATE	BLUE CAP VACUTAINER	2.7ML	2H	4H	14D	RANDOM	PNEUMATIC CHUTE	10 D	YES
LBCO0025	PROTEIN FREE S (ELECTROMAGNETIC CLOT DETECTION)	SAMPLE SHOULD BE COLLECTED AT LEAST 10 DAYS AFTER A THROMBOTIC EPISODE AND AFTER STOPPING ORAL WARFARIN (COUMADIN®) ANTICOAGULANT THERAPY FOR 2 WK BEFORE HAVING THIS TEST DONE	PLASMA CITRATE	BLUE CAP VACUTAINER	2.7ML	2H	4H	14D	RANDOM	PNEUMATIC CHUTE	10 D	YES
LBCO0026	PROTHROMBIN 20210 (FACTOR II - XPERT)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	BLUE CAP VACUTAINER	2.7ML	2H	4H	14D	RANDOM	PNEUMATIC CHUTE	10 D	YES
LBCO0020	PROTHROMBIN TIME (ELECTROMAGNETIC CLOT DETECTION)	NO SPECIFIC PREPARATION REQUIRED	PLASMA CITRATE	BLUE CAP VACUTAINER	2.7ML	WB 2H PPP 4H	4H	PPP2 1D	RANDOM	PNEUMATIC CHUTE	2 H	YES
LBCO0013	THROMBIN TIME (ELECTROMAGNETIC CLOT DETECTION)	NO SPECIFIC PREPARATION REQUIRED	PLASMA	BLUE CAP VACUTAINER	2.7ML	WB 2H PPP 4H	4H	PPP2 1D	RANDOM	PNEUMATIC CHUTE	4H	YES
CYTOPATHOLOGY												
LACY0013	FLUID CYTOLOGY	NO SPECIFIC PREPARATION REQUIRED	FLUID	STERILE CONTAINER	5 ML	ASAP	1D	NA	ANY TIME	MANUAL	1 WD	YES
LACY0007	FLUID CYTOLOGY WITH CELL BLOCK	NO SPECIFIC PREPARATION REQUIRED	FLUID	STERILE CONTAINER	5 ML	ASAP	1D	NA	ANY TIME	MANUAL	4WD	YES
LACY0009	FNAC 1-3 SLIDES	NO SPECIFIC PREPARATION REQUIRED	SMEAR	ALCOHOL FIXED OR AIR DRIED	1 SLIDE ATLEAST	10Y	NA	NA	ANY TIME	MANUAL	1 WD	YES
LACY0010	FNAC 4-7 SLIDES	NO SPECIFIC PREPARATION REQUIRED	SMEAR	ALCOHOL FIXED OR AIR DRIED	1 SLIDE ATLEAST	10Y	NA	NA	ANY TIME	MANUAL	1 WD	YES
LACY0011	FNAC MORE THAN 8 SLIDES	NO SPECIFIC PREPARATION REQUIRED	SMEAR	ALCOHOL FIXED OR AIR DRIED	1 SLIDE ATLEAST	10Y	NA	NA	ANY TIME	MANUAL	2WD	YES
LACY0015	PAP SMEAR CONVENTIONAL	AVOID INTERCOURSE, DOUCHING OR USING ANY VAGINAL MEDICINES OR SPERMICIDAL FOAMS, CREAMS OR JELLIES TWO DAYS BEFORE GIVING THE SAMPLE, AVOID TAKING SAMPLE DURING MENSTRUATION	SLIDE FOR CONVENTIONAL COLLECTION	COPLIN JAR	2 SLIDES	10 Y	NA	NA	RANDOM	MANUAL	1WD	YES
LACY0016	PAP SMEAR LBC	AVOID INTERCOURSE, DOUCHING OR USING ANY VAGINAL MEDICINES OR SPERMICIDAL FOAMS, CREAMS OR JELLIES TWO DAYS BEFORE GIVING THE SAMPLE, AVOID TAKING SAMPLE DURING MENSTRUATION	BD VIAL	SPECIAL CONTAINER FOR LBC	BD VIAL	7D	NA	NA	RANDOM	MANUAL	1WD	YES
LACY0012	RAPID ONSITE EVALUATION (EUS-FNA/EBUS-FNA)	NO SPECIFIC PREPARATION REQUIRED	SMEAR	ALCOHOL FIXED OR AIR DRIED	1 SLIDE ATLEAST	10Y	NA	NA	ANY TIME	MANUAL	2WD	YES

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LACY0014	SPUTUM CYTOLOGY	NO SPECIFIC PREPARATION REQUIRED	SPUTUM	WIDE MOUTH PLASTIC CONTAINER	1 ML	ASAP	1D	NA	RANDOM	MANUAL	1WD	YES
LBHP0094	TZANCK SMEAR	NO SPECIFIC PREPARATION REQUIRED	SMEAR	ALCOHOL FIXED	1 SLIDE ATLEAST	10Y	NA	NA	ANY TIME	MANUAL	1 WD	YES
HAEMATOLOGY												
LBHM0051	ABSOLUTE BASOPHIL COUNT(AUTOMATED VCS)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3.0ML	2H	1D	NA	RANDOM	PNEUMATIC CHUTE	2 H	YES
LBHM0001	ABSOLUTE EOSINOPHIL COUNT (AUTOMATED)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3.0ML	2H	1D	NA	RANDOM	PNEUMATIC CHUTE	2H	YES
LBHM0002	ABSOLUTE LYMPHOCYTE COUNT (AUTOMATED)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3.0ML	2H	1D	NA	RANDOM	PNEUMATIC CHUTE	2H	YES
LBHM0050	ABSOLUTE MONOCYTE COUNT(AUTOMATED VCS)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3.0ML	2H	1D	NA	RANDOM	PNEUMATIC CHUTE	2 H	YES
LBHM0003	ABSOLUTE NEUTROPHIL COUNT (AUTOMATED: VCS)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3.0ML	2H	1D	NA	RANDOM	PNEUMATIC CHUTE	2H	YES
LBHM0049	BONE MARROW ASPIRATION CYTOLOGY AND TREPINE BIOPSY	NO SPECIFIC PREPARATION REQUIRED	BONE MARROW	LAVENDER CAP VACUTAINER	3.0 ML	6H	2D	30D	RANDOM	PNEUMATIC CHUTE	3 WD	YES
LBHM0005	BONE MARROW REVIEW SLIDE (MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	SLIDE	NA	2 SLIDES	5Y	NA	NA	RANDOM	MANUAL	24H	YES
LBHM0006	BONE MARROW SMEAR EXAMINATION (MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	BONE MARROW	LAVENDER CAP VACUTAINER	3ML	2H	2D	NA	RANDOM	MANUAL	24H	YES
LBHM0057	COMPLETE BLOOD COUNT WITH NLR AND PLR	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3.0 ML	2H	1D	NA	RANDOM	PNEUMATIC CHUTE	2 H	NO
LBHM0007	COMPLETE BLOOD COUNTS - CBC (AUTOMATED)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3.0ML	2H	1D	NA	RANDOM	PNEUMATIC CHUTE	2H	YES
LBHM0008	COMPLETE HAEMOGRAM (AUTOMATED + MICROSCOPY+ MODIFIED WESTERGREEN)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3.0ML	2H	1D	NA	RANDOM	PNEUMATIC CHUTE	4H	YES
LBHM0010	DIFFERENTIAL COUNT (AUTOMATED)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3.0 ML	2H	1D	NA	RANDOM	PNEUMATIC CHUTE	2H	YES
LBHM0056	ESR (KINETIC RED CELL AGGREGATION)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3.0 ML	2H	1D	NA	RANDOM	PNEUMATIC CHUTE	2 H	YES
LBHM0012	FETAL ERYTHROCYTES (MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3.0ML	2H	1D	NA	RANDOM	PNEUMATIC CHUTE	24H	YES
LBHM0015	HAEMOGLOBIN (AUTOMATED)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3.0ML	2H	1D	NA	RANDOM	PNEUMATIC CHUTE	2H	YES
LBHM0058	HAEMOGLOBIN ELECTROPHORESIS (CAPILLARY ELECTROPHORESIS)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3.0 ML	4H	7D	3MONTHS	RANDOM	PNEUMATIC CHUTE	3 W D	YES
LBHM0016	HAMS ACIDIFIED SERUM TEST (MANUAL)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3.0ML	2H	1D	NA	RANDOM	PNEUMATIC CHUTE	24H	YES
LBHM0017	HEINZ BODIES (MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3 ML	2H	1D	NA	RANDOM	PNEUMATIC CHUTE	24H	YES

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LBHM0054	I/T RATIO FOR NEONATE (MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	2.0 ML	2H	24H	NA	RANDOM	PNEUMATIC CHUTE	2 H	YES
LBHM0018	IMMATURE GRANULOCYTES COUNT (MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3.0ML	2H	1D	NA	RANDOM	PNEUMATIC CHUTE	4H	YES
LBHM0019	IRON STAIN PERLS PRUSSIAN BLUE (MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	BONE MARROW ASPIRATE	BONE MARROW SMEARS/ LAVENDER CAP VACUTAINER	NA	2H	1D	NA	RANDOM	MANUAL	24H	YES
LBHM0020	LAP SCORE (MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3.0ML	1H	NA	NA	RANDOM	PNEUMATIC CHUTE	24H	NO
LBHM0047	MALARIA ANTIGEN (IMMUNOCHROMATOGRAPHIC)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3.0ML	2H	1D	NA	RANDOM	PNEUMATIC CHUTE	2 H	YES
LBHM0024	MALARIAL PARASITE QBC (IMMUNOFLOURESCENCE MICROSCOPY)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3.0ML	2H	1D	NA	RANDOM	PNEUMATIC CHUTE	2 H	YES
LBHM0026	MICROFILARIA (MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3.0ML	2H	1D	NA	MID NIGHT	PNEUMATIC CHUTE	2 H	YES
LBHM0027	MP SMEAR (MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3.0ML	2H	1D	NA	RANDOM	PNEUMATIC CHUTE	2 H	YES
LBHM0028	MYELOPEROXIDASE (MICROSCPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3.0ML	2H	1D	NA	RANDOM	PNEUMATIC CHUTE	24H	NO
LBHM0029	NSE (MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD/ BONE MARROW	LAVENDER CAP VACUTAINER	3.0ML	2H	1D	NA	RANDOM	PNEUMATIC CHUTE	24H	NO
LBHM0033	PACKED CELL VOLUME (AUTOMATED)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3.0ML	2H	1D	NA	RANDOM	PNEUMATIC CHUTE	2H	YES
LBHM0035	PERIPHERAL SMEAR EXAMINATION (MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3.0ML	2H	1D	NA	RANDOM	PNEUMATIC CHUTE	4H	YES
LBHM0055	PLASMA HAEMOGLOBIN (AUTOMATED)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3.0 ML	6H	2D	NA	RANDOM	PNEUMATIC CHUTE	2 H	NO
LBHM0037	PLATELET COUNT (AUTOMATED)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	5.0ML	2H	1D	NA	RANDOM	MANUAL	2 H	YES
LBHM0043	PLATELET COUNT (FINGER PRICK)	NO SPECIFIC PREPARATION REQUIRED	CAPILLARY BLOOD	SLIDE/ LAVENDER MICROTAINER	1 DROP/0.5 ML	2H	1D	NA	RANDOM	MANUAL	2 H	YES
LBHM0039	RBC COUNT (AUTOMATED)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3.0ML	2H	1D	NA	RANDOM	PNEUMATIC CHUTE	2 H	YES
LBHM0045	RDW	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	WIDE MOUTH CONTAINER	3.0ML	2H	1D	NA	RANDOM	PNEUMATIC CHUTE	2 H	YES
LBHM0052	RED CELL INDICES (AUTOMATED)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	10.0 ML	2H	1D	NA	RANDOM	PNEUMATIC CHUTE	2 H	YES
LBHM0040	RETICULOCYTE COUNT (MANUAL EXAMINATION WITH SUPRAVITAL DYE)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3.0ML	2H	6H	NA	RANDOM	PNEUMATIC CHUTE	4 H	YES
LBHM0041	SICKLE CELL TEST (MANUAL METHOD)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3.0ML	6H	1D	NA	RANDOM	PNEUMATIC CHUTE	24H	YES

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						A	R	F				
LBHM0042	SMEAR FOR REVIEW (MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	SLIDES	NA	NA	NA	RANDOM	PNEUMATIC CHUTE	4 H	YES
LBHM0044	TOTAL COUNT (AUTOMATED)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	GREEN TOP HEPARIN VACUTAINER	5 ML	1H	6H	NA	RANDOM	MANUAL	2 H	YES
HISTOPATHOLOGY												
LAHI0035	BONE MARROW TREPINE BIOPSY	NO SPECIFIC PREPARATION REQUIRED	TISSUE	WIDE MOUTH PLASTIC CONTAINER WITH 10% FORMALIN	1 CM	NA	NA	NA	RANDOM	MANUAL	3 W D	YES
LAHI0067	BREAST CANCER PANEL (ER/PR/HER2/KI67)	NO SPECIFIC PREPARATION REQUIRED	TISSUE/BLOCK	ONLY BLOCK	NA	10Y	NA	NA	NA	MANUAL	3WD	YES
LBHP0149	CYTOREDUCTIVE SURGERY	NO SPECIFIC PREPARATION REQUIRED	TISSUE	WIDE MOUTH PLASTIC CONTAINER	50 ML	ASAP	1D	NA	ANY TIME	MANUAL	1WD	YES
LBNGC009	DECOY CELLS	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH PLASTIC CONTAINER	50 ML	ASAP	1D	NA	EARLY MORNING	MANUAL	1WD	YES
LBHP0037	DIRECT IMMUNO FLUORESCENCE PANEL	NO SPECIFIC PREPARATION REQUIRED	TISSUE IN TRANSPORT MEDIUM (NORMAL SALINE/MICHEL 'S MEDIUM)	WIDE MOUTH PLASTIC CONTAINER	NA	10D	10D	NA	RANDOM	MANUAL	3 W D	NO
LAHI0073	FROZEN SECTION	NO SPECIFIC PREPARATION REQUIRED	FRESH/NORMAL SALINE	WIDE MOUTH PLASTIC CONTAINER	NA	IMMEDIATLY	NA	NA	RANDOM	MANUAL	30 MINUTES	YES
LAHI0030	GI ENDOSCOPIC BIOPSY (1 CONTAINER)	NO SPECIFIC PREPARATION REQUIRED	GASTRIC TISSUE	WIDE MOUTH PLASTIC CONTAINER WITH 10% FORMALIN	ALL SUBMITTED	NA	NA	NA	ANY TIME	MANUAL	4WD	YES
LAHI0031	GI ENDOSCOPIC BIOPSY (2 CONTAINERS)	NO SPECIFIC PREPARATION REQUIRED	GASTRIC TISSUE	WIDE MOUTH PLASTIC CONTAINER WITH 10% FORMALIN	ALL SUBMITTED	NA	NA	NA	ANY TIME	MANUAL	4WD	YES
LAHI0032	GI ENDOSCOPIC BIOPSY (3-5 CONTAINERS)	NO SPECIFIC PREPARATION REQUIRED	GASTRIC TISSUE	WIDE MOUTH PLASTIC CONTAINER WITH 10% FORMALIN	ALL SUBMITTED	NA	NA	NA	ANY TIME	MANUAL	4WD	YES
LAHI0033	LIVER BIOPSY WITH SPECIAL STAINS	NO SPECIFIC PREPARATION REQUIRED	LIVER TISSUE	WIDE MOUTH PLASTIC CONTAINER WITH 10% FORMALIN	ALL SUBMITTED	NA	NA	NA	ANY TIME	MANUAL	5 WD	YES
LAHI0034	GI ENDOSCOPIC BIOPSY - GASTRIC MAPPING	NO SPECIFIC PREPARATION REQUIRED	GASTRIC TISSUE	WIDE MOUTH PLASTIC CONTAINER WITH 10% FORMALIN	ALL SUBMITTED	NA	NA	NA	ANY TIME	MANUAL	4WD	YES
LAHI0029	HISTOPATHOLOGY SMALL TISSUE (1 BLOCK)	NO SPECIFIC PREPARATION REQUIRED	CERVIX BIOPSY, BUCCAL MUCOSAL BIOPSY, SKIN PUNCH BIOPSY, ENDOMETRIUM PIPELLE BIOPSY, TRUCUT	WIDE MOUTH PLASTIC CONTAINER WITH 10% FORMALIN	ALL SUBMITTED	NA	NA	NA	ANY TIME	MANUAL	4WD	YES

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						A	R	F				
			NEEDLE BIOPSIES – BREAST, LUNG, LYMPH NODE/ANY OTHER SOFT TISSUE (1BLOCK)									
LAHI0036	HISTOPATHOLOGY MEDIUM SPECIMEN/TISSUE (2-3 BLOCKS)	NO SPECIFIC PREPARATION REQUIRED	APPENDIX, GALL BLADDER, SEBACEOUS CYST, NASAL POLYP, FISTULOUS/ SINUS TRACT, FALLOPIAN TUBE, ENDOMETRIAL CURETTAGE, FIBROADENOM A, SMALL CYST (LESS THAN 2 CM), ANY EXCISION <2 CM), PLEURAL TISSUE, GI POLYP RESECTION, TESTICULAR BIOPSY, LYMPH NODE EXCISION, SYNOVIAL BIOPSY, GRANULATION TISSUE, CNS BIOPSY, SKIN EXCISION BIOPSY.	WIDE MOUTH PLASTIC CONTAINER WITH 10% FORMALIN	NA	NA	NA	NA	ANY TIME	MANUAL	4WD	YES
LAHI0037	HISTOPATHOLOGY LARGE SPECIMEN/TISSUE (4-8 BLOCKS)	NO SPECIFIC PREPARATION REQUIRED	MYOMECTOMY , BREAST LUMPECTOMY, TURP/HOLEP, TUR-BT, PLACENTAL EXAMINATION, THYROID FOR MULTINODULA	WIDE MOUTH PLASTIC CONTAINER WITH 10% FORMALIN	NA	NA	NA	NA	ANY TIME	MANUAL	5WD	YES

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						A	R	F				
			R GOITRE, FIBROID UTERUS, GYNAECOMASTIA, HEMITHYROIDECTOMY, THYROID LOBECTOMY									
LAHI0038	HISTOPATHOLOGY EXTRA LARGE TISSUE (UPTO 15 BLOCKS)	NO SPECIFIC PREPARATION REQUIRED	TAH +BSO, TOTAL THYROIDECTOMY, WIDE LOCAL EXCISION – ORAL CAVITY/SKIN/SOFT TISSUE, GLOSSECTOMY, MODIFIED RADICAL MASECTOMY, RIGHT & LEFT HEMICOLECTOMY, ESOPHAGECTOMY, ORCHIDECTOMY, RADICAL NEPHRECTOMY, WERTHEIMS HYSTERECTOMY, OVARIAN MASS, PENECTOMY, AMPUTATION SPECIMEN, EYEBALL ENUCLEATION, SOFT TISSUE RESECTION	WIDE MOUTH PLASTIC CONTAINER WITH 10% FORMALIN	NA	NA	NA	NA	ANY TIME	MANUAL	7WD	YES
LAHI0039	HISTOPATH ONCOLOGY/COMPLEX LARGE SPECIMEN(16-30 BLOCKS)	NO SPECIFIC PREPARATION REQUIRED	MANDIBULECTOMY WITH RADICAL NECK DESSECTION, WHIPPLES PANCREATICO-DUODENECTO	WIDE MOUTH PLASTIC CONTAINER WITH 10% FORMALIN	NA	NA	NA	NA	ANY TIME	MANUAL	7-10 WD	YES

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						A	R	F				
			MY, LUNG LOBECTOMY, TOTAL & SUBTOTAL COLECTOMY, RADICAL PROSTATECTOMY, GASTRECTOMY WITH LYMPH NODE DISSECTION, EXTRAHEPATIC BILE DUCT EXCISION WITH LYMPH NODES									
LAHI0040	HISTOPATHOLOGY SMALL SPECIMEN/TISSUE + REFLEX IHC (UPTO 4 MARKERS)(1BLOCK)	NO SPECIFIC PREPARATION REQUIRED	CERVIX BIOPSY, BUCCAL MUCOSAL BIOPSY, SKIN BIOPSY, TRUCUT NEEDLE BIOPSIES – BREAST, LUNG, LYMPH NODE/ANY OTHER SOFT TISSUE, GI BIOPSY WITH NEUROENDOCRINE PANEL	WIDE MOUTH PLASTIC CONTAINER WITH 10% FORMALIN	ALL RETRIEVED	NA	NA	NA	ANY TIME	MANUAL	5 W D	YES
LAHI0041	HISTOPATHOLOGY MEDIUM SPECIMEN/TISSUE + REFLEX IHC (UPTO 4 MARKERS)	NO SPECIFIC PREPARATION REQUIRED	APPENDIX, GALL BLADDER, SEBACEOUS CYST, NASAL POLYP, FISTULOUS TRACT, FALLOPIAN TUBE, ENDOMETRIAL CURETTAGE, TESTICULAR BIOPSY, LYMPH NODE EXCISION, SYNOVIAL	WIDE MOUTH PLASTIC CONTAINER WITH 10% FORMALIN	NA	NA	NA	NA	ANY TIME	MANUAL	5WD	YES

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						A	R	F				
			BIOPSY, GRANULATION TISSUE, CNS (2-3 BLOCKS)									
LAHI0042	HISTOPATHOLOGY LARGE SPECIMEN/TISSUE + REFLEX IHC (5-6 MARKERS)	NO SPECIFIC PREPARATION REQUIRED	MYOMECTOMY , BREAST LUMPECTOMY, TURP/HOLEP, TUR-BT, PLACENTAL EXAMINATION, THYROID FOR MULTINODULAR GOITRE, FIBROID UTERUS (4-8 BLOCKS)	WIDE MOUTH PLASTIC CONTAINER WITH 10% FORMALIN	NA	NA	NA	NA	ANY TIME	MANUAL	6 W D	YES
LAHI0043	HISTOPATHOLOGY EXTRA LARGE SPECIMEN/TISSUE + REFLEX IHC (7-10 MARKERS)	NO SPECIFIC PREPARATION REQUIRED	TAH +BSO, TOTAL THYROIDECTOMY, WIDE LOCAL EXCISION – ORAL CAVITY/SKIN/SOFT TISSUE, GLOSSECTOMY, MODIFIED RADICAL MASECTOMY, RIGHT & LEFT HEMICOLECTOMY, ESOPHAGECTOMY, ORCHIDECTOMY, RADICAL NEPHRECTOMY , WERTHEIMS HYSTERECTOMY, OVARIAN MASS, PENECTOMY, AMPUTATION SPECIMEN, EYEBALL ENUCLEATION, SOFT TISSUE	WIDE MOUTH PLASTIC CONTAINER WITH 10% FORMALIN	NA	NA	NA	NA	ANY TIME	MANUAL	7-10WD	YES

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						A	R	F				
			RESECTION (UPTO 15 BLOCKS)									
LAHI0044	HISTOPATHOLOGY BONE RESECTION/AMPUTATION	NO SPECIFIC PREPARATION REQUIRED	ANY BONE RESECTION FOR MALIGNANT TUMOURS	WIDE MOUTH PLASTIC CONTAINER WITH 10% FORMALIN	NA	NA	NA	NA	ANY TIME	MANUAL	15 DAYS	YES
LAHI0045	BLOCK REVIEW -1 BLOCK	NO SPECIFIC PREPARATION REQUIRED	BLOCK	BLOCK	NA	NA	NA	NA	NA	MANUAL	3WD	YES
LAHI0046	BLOCK REVIEW-2 BLOCKS	NO SPECIFIC PREPARATION REQUIRED	BLOCK	BLOCK	NA	NA	NA	NA	NA	MANUAL	3WD	YES
LAHI0047	BLOCK REVIEW-3-5 BLOCKS	NO SPECIFIC PREPARATION REQUIRED	BLOCK	BLOCK	NA	NA	NA	NA	NA	MANUAL	4WD	YES
LAHI0048	BLOCK REVIEW-6-10 BLOCKS	NO SPECIFIC PREPARATION REQUIRED	BLOCK	BLOCK	NA	NA	NA	NA	NA	MANUAL	5WD	YES
LAHI0049	BLOCK REVIEW-MORE THAN 10 BLOCKS	NO SPECIFIC PREPARATION REQUIRED	BLOCK	BLOCK	NA	NA	NA	NA	NA	MANUAL	5WD	YES
LAHI0050	ANY 1 SLIDE	NO SPECIFIC PREPARATION REQUIRED	SLIDE	NA	NA	NA	NA	NA	NA	MANUAL	1WD	YES
LAHI0051	ANY 2 SLIDES	NO SPECIFIC PREPARATION REQUIRED	SLIDE	NA	NA	NA	NA	NA	NA	MANUAL	1WD	YES
LAHI0052	ANY 3-5 SLIDES	NO SPECIFIC PREPARATION REQUIRED	SLIDE	NA	NA	NA	NA	NA	NA	MANUAL	2WD	YES
LAHI0053	ANY 6-10 SLIDES	NO SPECIFIC PREPARATION REQUIRED	SLIDE	NA	NA	NA	NA	NA	NA	MANUAL	2WD	YES
LAHI0054	MORE THAN 10 SLIDES	NO SPECIFIC PREPARATION REQUIRED	SLIDE	NA	NA	NA	NA	NA	NA	MANUAL	3WD	YES
LAHI0055	ANY 1 SLIDE & BLOCK	NO SPECIFIC PREPARATION REQUIRED	SLIDE & BLOCK	NA	NA	NA	NA	NA	NA	MANUAL	3WD	YES
LAHI0056	ANY 2 SLIDES & BLOCKS	NO SPECIFIC PREPARATION REQUIRED	SLIDE & BLOCK	NA	NA	NA	NA	NA	NA	MANUAL	3WD	YES
LAHI0057	ANY 3-5 SLIDES & BLOCK S	NO SPECIFIC PREPARATION REQUIRED	SLIDE & BLOCK	NA	NA	NA	NA	NA	NA	MANUAL	4WD	YES
LAHI0058	ANY 6-10 SLIDES & BLOCKS	NO SPECIFIC PREPARATION REQUIRED	SLIDE & BLOCK	NA	NA	NA	NA	NA	NA	MANUAL	5WD	YES
LAHI0059	MORE THAN 10 SLIDES & BLOCKS	NO SPECIFIC PREPARATION REQUIRED	SLIDE & BLOCK	NA	NA	NA	NA	NA	NA	MANUAL	5WD	YES
LAHI0060	ANY 1 SLIDE	NO SPECIFIC PREPARATION REQUIRED	SLIDE	NA	NA	NA	NA	NA	NA	MANUAL	3WD	YES
LAHI0061	ANY IHC 1 MARKER	NO SPECIFIC PREPARATION REQUIRED	TISSUE/BLOCK	ONLY BLOCK	NA	10Y	NA	NA	NA	MANUAL	3WD	YES
LAHI0062	ANY IHC 2-MARKERS	NO SPECIFIC PREPARATION REQUIRED	TISSUE/BLOCK	ONLY BLOCK	NA	10Y	NA	NA	NA	MANUAL	3WD	YES
LAHI0063	ANY IHC 3-5 MARKERS	NO SPECIFIC PREPARATION REQUIRED	TISSUE/BLOCK	ONLY BLOCK	NA	10Y	NA	NA	NA	MANUAL	5WD	YES
LAHI0064	ANY IHC 6-10MARKERS	NO SPECIFIC PREPARATION REQUIRED	TISSUE/BLOCK	ONLY BLOCK	NA	10Y	NA	NA	NA	MANUAL	5WD	YES
LAHI0065	IHC MORE THAN 10 MARKERS	NO SPECIFIC PREPARATION REQUIRED	TISSUE/BLOCK	ONLY BLOCK	NA	10Y	NA	NA	NA	MANUAL	7 WD	YES
LAHI0068	LYMPHOMA PANEL	NO SPECIFIC PREPARATION REQUIRED	TISSUE/BLOCK	ONLY BLOCK	NA	10Y	NA	NA	NA	MANUAL	7 WD	YES

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LAHI0069	SARCOMA PANEL	NO SPECIFIC PREPARATION REQUIRED	TISSUE/BLOCK	ONLY BLOCK	NA	10Y	NA	NA	NA	MANUAL	7 WD	YES
LAHI0070	METASTASIS OF UNKNOWN ORIGIN (MUO)	NO SPECIFIC PREPARATION REQUIRED	TISSUE/BLOCK	ONLY BLOCK	NA	10Y	NA	NA	NA	MANUAL	7 WD	YES
LAHI0074	ANY 2 SLIDES	NO SPECIFIC PREPARATION REQUIRED	SLIDE	NA	NA	NA	NA	NA	NA	MANUAL	3WD	YES
LAHI0075	ANY 3-5 SLIDES	NO SPECIFIC PREPARATION REQUIRED	SLIDE	NA	NA	NA	NA	NA	NA	MANUAL	3WD	YES
LAHI0076	ANY 6-10 SLIDES	NO SPECIFIC PREPARATION REQUIRED	SLIDE	NA	NA	NA	NA	NA	NA	MANUAL	3WD	YES
LAHI0077	MORE THAN 10 SLIDES	NO SPECIFIC PREPARATION REQUIRED	SLIDE	NA	NA	NA	NA	NA	NA	MANUAL	3WD	YES
MICROBIOLOGY												
LBMB0001	AFB SMEAR - BAL FLUID (ZN STAIN-MICROSCOPIC EXAMINATION)	SAMPLE COLLECTION THROUGH STERILE BRONCHOSCOPE	BRONCHO-ALVEOLAR LAVAGE (BAL) FLUID	STERILE CONTAINER	3-5ML	1H	24H	NA	BECAUSE THEY MAY INTERFERE WITH THE VIABILITY OF SPERMATOZOA. IN CASES IN WHICH MASTURBATION IS NOT POSSIBLE OR AGAINST AN	MANUAL	4H	YES
LBMB0134	AFB SMEAR - CSF (Z N STAIN-MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	CSF	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0135	AFB SMEAR - DRAIN FLUID (Z N STAIN-MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	DRAIN FLUID	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0091	AFB SMEAR - OTHERS	NO SPECIFIC PREPARATION REQUIRED	OTHERS	STERILE CONTAINER	5 ML	NA	24H	NA	RANDOM	MANUAL TRANSPORT	5H	YES
LBMB0136	AFB SMEAR - PERICARDIAL FLUID (Z N STAIN-MICROSCOPIC EXAMINATION)-1736	NO SPECIFIC PREPARATION REQUIRED	PERICARDIAL FLUID	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0137	AFB SMEAR - PERITONEAL / ASCITIC FLUID (Z N STAIN-MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	PERITONEAL FLUID	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0138	AFB SMEAR - PLEURAL FLUID (Z N STAIN-MICROSCOPIC EXAMINATION)-1736	NO SPECIFIC PREPARATION REQUIRED	PLEURAL FLUID	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0121	AFB SMEAR - SPUTUM (Z N STAIN-MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	SPUTUM	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0139	AFB SMEAR - SYNOVIAL FLUID (Z N STAIN-MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	SYNOVIAL FLUID	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES

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						A	R	F				
LBMB0140	AFB SMEAR - TISSUE (Z N STAIN-MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	TISSUE	STERILE CONTAINER	5-10 GMS	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0141	AFB SMEAR - URINE (Z N STAIN-MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	URINE	STERILE CONTAINER	EARLY MORNING FULLY VOIDED URINE SAMPLE	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0266	AFB SMEAR -ASPIRATE FLUID (Z N STAIN-MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	ASPIRATE FLUID	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0276	AFB SMEAR -BILE (Z N STAIN-MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	BILE	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0142	AFB SMEAR -PUS (Z N STAIN-MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	PUS	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0254	AFB SMEAR -SEMEN (Z N STAIN-MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	SEMEN	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0243	AFB SMEAR -WOUND SWAB/ASPIRATE (Z N STAIN-MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	WOUND SWAB	STERILE CONTAINER	WOUND SWAB /ASPIRATE	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0104	AFB-SMEAR ZN STAIN-ET SECRETION	ET ASPIRATION BY CLOSED SUCTION METHOD	ET SECRETION	STERILE CONTAINER	3-5ML	1H	NA	NA	RANDOM	MANUAL	4H	YES
LBMB0342	AFB-SMEAR ZN STAIN-TRACHEOSTOMY SECRETIONS	NO SPECIFIC PREPARATION REQUIRED	TRACHEOSTOMY SECRETIONS	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0002	ALBERTS STAIN (MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	THROAT SWAB	STERILE CONTAINER	2 SWABS	NA	1D	NA	INDIVIDUAL'S VALUES, THE SPECIMEN CAN BE COLLECTED IN A NONSPERMICIDAL CONDOM FOLLOWING INTERCOURSE. COITUS INTERRUPTUS IS NOT ACCEPTABLE AS A MEANS OF	MANUAL	2 H	YES
LBMB0164	ANAEROBIC CULTURE-ASPIRATED FLUID	NO SPECIFIC PREPARATION REQUIRED	FLUID	STERILE CONTAINER	5 ML	2 H	24 H	NA	RANDOM	MANUAL	5 WD	NO
LBMB0286	ANAEROBIC CULTURE- EAR SWAB	NO SPECIFIC PREPARATION REQUIRED	EAR SWAB	STERILE CONTAINER	WOUND SWAB. ONLY IF SAMPLE CANNOT BE ASPIRATED	2 H	24 H	NA	RANDOM	MANUAL	5 WD	NO

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LBMB0297	ANAEROBIC CULTURE- EYE SWAB	NO SPECIFIC PREPARATION REQUIRED	EYE SWAB	STERILE CONTAINER	WOUND SWAB. ONLY IF SAMPLE CANNOT BE ASPIRATED	2 H	24 H	NA	RANDOM	MANUAL	5 WD	NO
LBMB0308	ANAEROBIC CULTURE- NASAL SWAB	NO SPECIFIC PREPARATION REQUIRED	NASAL SWAB	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	5 WD	NO
LBMB0329	ANAEROBIC CULTURE- OTHERS	NO SPECIFIC PREPARATION REQUIRED	STERILE CONTAINER	STERILE CONTAINER	3ML	2 H	24 H	NA	RANDOM	MANUAL	5 WD	NO
LBMB0207	ANAEROBIC CULTURE- SPUTUM	NO SPECIFIC PREPARATION REQUIRED	SPUTUM	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	5 WD	NO
LBMB0214	ANAEROBIC CULTURE- SYNOVIAL FLUID	NO SPECIFIC PREPARATION REQUIRED	SYNOVIAL FLUID	STERILE CONTAINER	5 - 10 ML	2 H	24 H	NA	RANDOM	MANUAL	5 WD	NO
LBMB0332	ANAEROBIC CULTURE- VAGINAL SWAB	NO SPECIFIC PREPARATION REQUIRED	VAGINAL SWAB	STERILE CONTAINER	VAGINAL SWAB	2 H	24 H	NA	RANDOM	MANUAL	5 WD	NO
LBMB0181	ANAEROBIC CULTURE-BAL FLUID	NO SPECIFIC PREPARATION REQUIRED	BAL FLUID	STERILE CONTAINER	3- 5 ML	2 H	24 H	NA	RANDOM	MANUAL	5 WD	NO
LBMB0275	ANAEROBIC CULTURE-BILE	NO SPECIFIC PREPARATION REQUIRED	BILE	STERILE CONTAINER	3 - 5 ML	2 H	24 H	NA	RANDOM	MANUAL	5 WD	NO
LBMB0173	ANAEROBIC CULTURE-CSF	NO SPECIFIC PREPARATION REQUIRED	CSF	STERILE CONTAINER	3 - 5 ML	2 H	24 H	NA	RANDOM	MANUAL	5 WD	NO
LBMB0189	ANAEROBIC CULTURE-DRAIN FLUID	NO SPECIFIC PREPARATION REQUIRED	DRAIN FLUID	STERILE CONTAINER	3- 5 ML	2 H	24 H	NA	RANDOM	MANUAL	5 WD	NO
LBMB0237	ANAEROBIC CULTURE-ET SECRETION	NO SPECIFIC PREPARATION REQUIRED	ET SECRETION	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	5 WD	NO
LBMB0174	ANAEROBIC CULTURE-PERICARDIAL FLUID	NO SPECIFIC PREPARATION REQUIRED	PERICARDIAL FLUID	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	5 WD	NO
LBMB0195	ANAEROBIC CULTURE-PERITONEAL/ASCITIC FLUID	NO SPECIFIC PREPARATION REQUIRED	PERITONEAL FLUID	STERILE CONTAINER	5 - 10 ML	2 H	24 H	NA	RANDOM	MANUAL	5 WD	NO
LBMB0201	ANAEROBIC CULTURE-PLEURAL FLUID	NO SPECIFIC PREPARATION REQUIRED	PLEURAL FLUID	STERILE CONTAINER	5 - 10 ML	2 H	24 H	NA	RANDOM	MANUAL	5 WD	NO
LBMB0165	ANAEROBIC CULTURE-PUS	NO SPECIFIC PREPARATION REQUIRED	PUS	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	5 WD	NO
LBMB0263	ANAEROBIC CULTURE-SEMEN	NO SPECIFIC PREPARATION REQUIRED	SEMEN	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	5 WD	NO
LBMB0166	ANAEROBIC CULTURE-TISSUE	NO SPECIFIC PREPARATION REQUIRED	TISSUE	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	5 WD	NO
LBMB0346	ANAEROBIC CULTURE-TRACHEOSTOMY SECRETIONS	NO SPECIFIC PREPARATION REQUIRED	TRACHEOSTOMY SECRETIONS	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	5 WD	NO
LBMB0274	ASPIRATED FLUID FINAL FUNGAL CULTURE- OTHERS	NO SPECIFIC PREPARATION REQUIRED	ASPIRATE FLUID	STERILE CONTAINER	3 - 5 ML	2 H	24 H	NA	RANDOM	MANUAL	21 WD	NO
LBMB0272	ASPIRATED FLUID FINAL FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	ASPIRATE FLUID	STERILE CONTAINER	3 - 5 ML	2 H	24 H	NA	RANDOM	MANUAL	21 WD	YES
LBMB0273	ASPIRATED FLUID PRELIMINARY FUNGAL CULTURE- OTHERS	NO SPECIFIC PREPARATION REQUIRED	ASPIRATE FLUID	STERILE CONTAINER	3 - 5 ML	2 H	24 H	NA	RANDOM	MANUAL	7 WD	NO

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LBMB0271	ASPIRATED FLUID PRELIMINARY FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	ASPIRATE FLUID	STERILE CONTAINER	3-5 ML	2 H	24 H	NA	RANDOM	MANUAL	7 WD	YES
LBMB0185	BAL FLUID FINAL FUNGAL CULTURE-OTHERS	NO SPECIFIC PREPARATION REQUIRED	BAL FLUID	STERILE CONTAINER	3-5 ML	2 H	24 H	NA	RANDOM	MANUAL	21 WD	NO
LBMB0183	BAL FLUID FINAL FUNGAL CULTURE AND SENSITIVITY - YEAST	NO SPECIFIC PREPARATION REQUIRED	BAL FLUID	STERILE CONTAINER	3-5 ML	2 H	24 H	NA	RANDOM	MANUAL	21 WD	YES
LBMB0184	BAL FLUID PRELIMINARY FUNGAL CULTURE -OTHERS	NO SPECIFIC PREPARATION REQUIRED	BAL FLUID	STERILE CONTAINER	3-5 ML	2 H	24 H	NA	RANDOM	MANUAL	7 WD	NO
LBMB0182	BAL FLUID PRELIMINARY FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	BAL FLUID	STERILE CONTAINER	3-5 ML	2 H	24 H	NA	RANDOM	MANUAL	7 WD	YES
LBMB0284	BILE FINAL FUNGAL CULTURE-OTHERS	NO SPECIFIC PREPARATION REQUIRED	BILE	STERILE CONTAINER	3-5 ML	2 H	24 H	NA	RANDOM	MANUAL	21 WD	NO
LBMB0282	BILE FINAL FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	BILE	STERILE CONTAINER	3-5 ML	2 H	24 H	NA	RANDOM	MANUAL	21 WD	YES
LBMB0283	BILE PRELIMINARY FUNGAL CULTURE -OTHERS	NO SPECIFIC PREPARATION REQUIRED	BILE	STERILE CONTAINER	3-5 ML	2 H	24 H	NA	RANDOM	MANUAL	7 WD	NO
LBMB0281	BILE PRELIMINARY FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	BILE	STERILE CONTAINER	3-5 ML	2 H	24 H	NA	RANDOM	MANUAL	7 WD	YES
LBMB0355	BLOOD FINAL FUNGAL CULTURE-OTHERS	NO SPECIFIC PREPARATION REQUIRED	BLOOD	STERILE CONTAINER	UPTO FILL MARK ON THE BOTTLE	2 H	24 H	NA	RANDOM	MANUAL	21 WD	NO
LBMB0353	BLOOD FINAL FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	BLOOD	STERILE CONTAINER	UPTO FILL MARK ON THE BOTTLE	2 H	24 H	NA	RANDOM	MANUAL	21 WD	YES
LBMB0354	BLOOD PRELIMINARY FUNGAL CULTURE -OTHERS	NO SPECIFIC PREPARATION REQUIRED	BLOOD	STERILE CONTAINER	UPTO FILL MARK ON THE BOTTLE	2 H	24 H	NA	RANDOM	MANUAL	7 WD	NO
LBMB0352	BLOOD PRELIMINARY FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	BLOOD	STERILE CONTAINER	UPTO FILL MARK ON THE BOTTLE	2 H	24 H	NA	RANDOM	MANUAL	7 WD	YES
LBMB0171	CSF FINAL FUNGAL CULTURE-OTHERS	NO SPECIFIC PREPARATION REQUIRED	CSF	STERILE CONTAINER	3-5 ML	2 H	24 H	NA	RANDOM	MANUAL	21 WD	NO
LBMB0169	CSF FINAL FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	CSF	STERILE CONTAINER	3-5 ML	2 H	24 H	NA	RANDOM	MANUAL	21 WD	YES
LBMB0170	CSF PRELIMINARY FUNGAL CULTURE -OTHERS	NO SPECIFIC PREPARATION REQUIRED	CSF	STERILE CONTAINER	3-5 ML	2 H	24 H	NA	RANDOM	MANUAL	7 WD	NO
LBMB0168	CSF PRELIMINARY FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	CSF	STERILE CONTAINER	3-5 ML	2 H	24 H	NA	RANDOM	MANUAL	7 WD	YES

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LBMB0007	CULTURE - DIALYSIS WATER OR DIALYSATE CULTURE	NO SPECIFIC PREPARATION REQUIRED	STERILE SAMPLE	STERILE CONTAINER	3 ML	1H	NA	NA	RANDOM	MANUAL	4 WD	YES
LBMB0044	CULTURE - STERILITY TEST	NO SPECIFIC PREPARATION REQUIRED	AS PER REQUIREMENTS	AS PER REQUIREMENTS	NA	2H	24H	NA	RANDOM	MANUAL	5 WD	NO
LBMB0090	CULTURE & SENSITIVITY BILE	NO SPECIFIC PREPARATION REQUIRED	BILE	STERILE CONTAINER	5 ML	NA	72H	NA	RANDOM	MANUAL TRANSPORT	3 - 5 D	YES
LBMB0028	CULTURE AND SENSITIVITY - ASPIRATE FLUID	NO SPECIFIC PREPARATION REQUIRED	ASPIRATE FLUID	STERILE CONTAINER	3 ML	1H	NA	NA	RANDOM	MANUAL	4 WD	YES
LBMB0004	CULTURE AND SENSITIVITY - BAL FLUID	SAMPLE COLLECTION THROUGH STERILE BRONCHOSCOPE	BRONCHO - ALVEOLAR LAVAGE (BAL)	STERILE CONTAINER	3.0ML	2H	NA	NA	EJACULATE, WHICH CONTAINS THE HIGHEST CONCENTRATION OF	MANUAL	4 WD	YES
LBMB0008	CULTURE AND SENSITIVITY - BONE MARROW	SAMPLE ASPIRATED WITH STERILE TECHNIQUE	BONE MARROW	STERILE CONTAINER	ADULT 5-10ML /PEDIATRIC : 4-5 ML	1H	NA	NA	RANDOM	MANUAL	5WD	YES
LBMB0017	CULTURE AND SENSITIVITY - CERVICAL SWAB	NO SPECIFIC PREPARATION REQUIRED	SWAB	SWAB SEND IN STERILE SCREW CAP TUBE	2 SWABS	2H	1D	NA	RANDOM	MANUAL	4 WD	YES
LBMB0010	CULTURE AND SENSITIVITY - CSF	SAMPLE COLLECTION BY LUMBAR PUNCTURE STERILE TECHNIQUE	CSF	STERILE CONTAINER	5.0ML	2H	NA	NA	RANDOM	MANUAL	4 WD	YES
LBMB0146	CULTURE AND SENSITIVITY - DRAIN FLUID	NO SPECIFIC PREPARATION REQUIRED	DRAIN FLUID	STERILE CONTAINER	5 - 10 ML	2 H	72 H	NA	RANDOM	MANUAL	72 H	YES
LBMB0015	CULTURE AND SENSITIVITY - EAR SWAB	NO SPECIFIC PREPARATION REQUIRED	EAR SWAB	STERILE SWABS	2 SWABS	1D	NA	NA	RANDOM	MANUAL	5 WD	YES
LBMB0016	CULTURE AND SENSITIVITY - ENDOTRACHEAL SUCTION	ENDOTRACHEAL SECRETIONS COLLECTED BY CLOSED SUCTION METHOD	ET SECRETION	STERILE CONTAINER	NA	1H	1D	NA	RANDOM	MANUAL	5 WD	YES
LBMB0019	CULTURE AND SENSITIVITY - EYE SWAB	NO SPECIFIC PREPARATION REQUIRED	EYE SWAB	SWABS	1 SWAB	2H	1D	NA	RANDOM	MANUAL	5 WD	YES
LBMB0026	CULTURE AND SENSITIVITY - MRSA SCREENING	NO SPECIFIC PREPARATION REQUIRED	AXILLA /GROIN/ NASAL SWAB	STERILE SWAB IN STERILE SCREW CAP TUBE	2 SWABS	1H	NA	NA	RANDOM	MANUAL	48 H	YES
LBMB0027	CULTURE AND SENSITIVITY - NASAL SWAB	NO SPECIFIC PREPARATION REQUIRED	NASAL SWAB	STERILE SWAB IN STERILE SCREW CAP TUBE	2 SWABS	2H	2D	NA	RANDOM	MANUAL	48 H	YES
LBMB0011	CULTURE AND SENSITIVITY - OTHERS	NO SPECIFIC PREPARATION REQUIRED	SOURCE OF SPECIMEN TO BE SPECIFIED	STERILE CONTAINER	3-5ML	1D	3D	NA	RANDOM	MANUAL	5 WD	YES
LBMB0143	CULTURE AND SENSITIVITY - PERICARDIAL FLUID	NO SPECIFIC PREPARATION REQUIRED	PERICARDIAL FLUID	STERILE CONTAINER	5 -10 ML	2 H	72 H	NA	RANDOM	MANUAL	72 H	YES
LBMB0122	CULTURE AND SENSITIVITY - PERITONEAL / ASCITIC FLUID	NO SPECIFIC PREPARATION REQUIRED	PERITONEAL FLUID	STERILE CONTAINER	3 ML	2 H	72 H	NA	RANDOM	MANUAL	72 H	YES
LBMB0123	CULTURE AND SENSITIVITY - PLEURAL FLUID	NO SPECIFIC PREPARATION REQUIRED	PLEURAL FLUID	STERILE CONTAINER	3 ML	2 H	2 H	NA	RANDOM	MANUAL	72 H	YES

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LBMB0009	CULTURE AND SENSITIVITY - PUS / WOUND SWAB	NO SPECIFIC PREPARATION REQUIRED	PUS / WOUND SWAB	STERILE CONTAINER	3 ML	1H	NA	NA	RANDOM	MANUAL	5 WD	YES
LBMB0029	CULTURE AND SENSITIVITY - SEMEN	NO SPECIFIC PREPARATION REQUIRED	SEMEN	STERILE CONTAINER	2ML	2H	1D	NA	RANDOM	MANUAL	5 WD	YES
LBMB0144	CULTURE AND SENSITIVITY - SEMEN	NO SPECIFIC PREPARATION REQUIRED	SEMEN	STERILE CONTAINER	3 ML	2 H	72 H	NA	RANDOM	MANUAL	72 H	YES
LBMB0031	CULTURE AND SENSITIVITY - SPUTUM	NO SPECIFIC PREPARATION REQUIRED	WELL COUGHED SPUTUM SAMPLE	STERILE CONTAINER	2 ML	2H	24H	NA	RANDOM	MANUAL	5 WD	YES
LBMB0020	CULTURE AND SENSITIVITY - STOOL	NO SPECIFIC PREPARATION REQUIRED	STOOL	STERILE LEAK PROOF CONTAINER WITH A SPATULA	IF SOLID >2 GRAMS APPROXIMATELY SEMI SOLID LIQUID FILL 1/3 OF CONTAINER	2H	NA	NA	RANDOM	MANUAL	5 WD	YES
LBMB0145	CULTURE AND SENSITIVITY - SYNOVIAL FLUID	NO SPECIFIC PREPARATION REQUIRED	SYNOVIAL FLUID	STERILE CONTAINER	5 - 10 ML	2 H	72 H	NA	RANDOM	MANUAL	72 H	YES
LBMB0035	CULTURE AND SENSITIVITY - THROAT SWAB	NO SPECIFIC PREPARATION REQUIRED	THROAT SWAB	SWABS	2SWABS	2H	1D	NA	PREFERABLY BEFORE STARTING ANTIBIOTICS	MANUAL	5 WD	YES
LBMB0018	CULTURE AND SENSITIVITY - TIP (ET TIP OR CVP TIP OR IV TIP OR CATHETER TIP)	NO SPECIFIC PREPARATION REQUIRED	TIP	STERILE CONTAINER	2-4 CM OF TIP	1H	1D	NA	RANDOM	MANUAL	5 WD	YES
LBMB0036	CULTURE AND SENSITIVITY - TISSUE	BIOPSY DONE UNDER RADIOLOGICAL GUIDANCE REQUIRED	TISSUE IN NORMAL SALINE	STERILE CONTAINER	2-4 GM	2H	1D	NA	RANDOM	MANUAL	5 WD	YES
LBMB0120	CULTURE AND SENSITIVITY - TRACHEOSTOMY SECRETIONS	NO SPECIFIC PREPARATION REQUIRED	TRACHEOSTOMY SECRETIONS	STERILE CONTAINER	5 ML	2H	24 H	NA	RANDOM	MANUAL	5 DAYS	YES
LBMB0037	CULTURE AND SENSITIVITY - URINE	MIDSTREAM URINE/CATHETERISED SAMPLES/ SUPRA PUBIC ASPIRATE	URINE	STERILE CONTAINER	5- 10 ML	30MIN	2H	NA	PREFERABLY BEFORE STARTING ANTIBIOTICS	MANUAL	5 WD	YES
LBMB0005	CULTURE AND SENSITIVITY- VAGINAL SWAB	NO SPECIFIC PREPARATION REQUIRED	VAGINAL SWAB	STERILE CONTAINER	2 SWABS	24 HR	NA	NA	SPERMATOOZA, WILL BE LOST. MOREOVER, THERE WILL BE CELLULAR AND BACTERIOLOGICAL CONTAMINATION OF THE SAMPLE AND	MANUAL	5 WD	YES

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						A	R	F				
									THE ACID PH OF THE VAGINAL FLUID WILL ADVERSELY AFFECT SPERM MOTILITY. INCOMPLETE SAMPLES SHOULD BE NOT ANALYZED, PARTICULARLY IF			
LBMB0245	CULTURE AND SENSITIVITY - WOUND SWAB	NO SPECIFIC PREPARATION REQUIRED	WOUND SWAB	STERILE CONTAINER	WOUND SWAB /ASPIRATE	2 H	24 H	NA	RANDOM	MANUAL	72 H	YES
LBMB0014	DARK FIELD MICROSCOPY	NO SPECIFIC PREPARATION REQUIRED	STERILE SAMPLE	STERILE CONTAINER/ LAVENDER CAP VACUTAINER	10ML URINE/ 2-3ML WB	2H	NA	NA	RANDOM	MANUAL	4 H	NO
LBMB0092	DIALYSATE FLUID FOR CULTURE	NO SPECIFIC PREPARATION REQUIRED	DIALYSATE FLUID	STERILE CONTAINER	5-10 ML	1H	NA	NA	RANDOM	MANUAL	4 WD	YES
LBMB0193	DRAIN FLUID FINAL FUNGAL CULTURE-OTHERS	NO SPECIFIC PREPARATION REQUIRED	DRAIN FLUID	STERILE CONTAINER	3- 5 ML	2 H	24 H	NA	RANDOM	MANUAL	21 WD	NO
LBMB0191	DRAIN FLUID FINAL FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	DRAIN FLUID	STERILE CONTAINER	3- 5 ML	2 H	24 H	NA	RANDOM	MANUAL	21 WD	YES
LBMB0192	DRAIN FLUID PRELIMINARY FUNGAL CULTURE -OTHERS	NO SPECIFIC PREPARATION REQUIRED	DRAIN FLUID	STERILE CONTAINER	3- 5 ML	2 H	24 H	NA	RANDOM	MANUAL	7 WD	NO
LBMB0190	DRAIN FLUID PRELIMINARY FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	DRAIN FLUID	STERILE CONTAINER	3- 5 ML	2 H	24 H	NA	RANDOM	MANUAL	7 WD	YES
LBMB0295	EAR SWAB FINAL FUNGAL CULTURE-OTHERS	NO SPECIFIC PREPARATION REQUIRED	EAR SWAB	STERILE CONTAINER	WOUND SWAB. ONLY IF SAMPLE CANNOT BE ASPIRATED	2 H	24 H	NA	RANDOM	MANUAL	21 WD	NO
LBMB0293	EAR SWAB FINAL FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	EAR SWAB	STERILE CONTAINER	WOUND SWAB. ONLY IF SAMPLE CANNOT BE ASPIRATED	2 H	24 H	NA	RANDOM	MANUAL	21 WD	YES
LBMB0294	EAR SWAB PRELIMINARY FUNGAL CULTURE -OTHERS	NO SPECIFIC PREPARATION REQUIRED	EAR SWAB	STERILE CONTAINER	SWAB.	2 H	24 H	NA	RANDOM	MANUAL	7 WD	NO

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LBMB0292	EAR SWAB PRELIMINARY FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	EAR SWAB	STERILE CONTAINER	SWAB.	2 H	24 H	NA	RANDOM	MANUAL	7 WD	YES
LBMB0102	ENVIRONMENTAL AIR SAMPLING	AFTER FUMIGATION	PLATES EXPOSED TO AIR SAMPLER	STERILE PLATES	FULL PLATE	1H	NA	NA	RANDOM	MANUAL	3 WD	NO
LBMB0242	ET SECRETION FINAL FUNGAL CULTURE-OTHERS	NO SPECIFIC PREPARATION REQUIRED	ET SECRETION	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	21 WD	NO
LBMB0240	ET SECRETION FINAL FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	ET SECRETION	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	21 WD	YES
LBMB0241	ET SECRETION PRELIMINARY FUNGAL CULTURE -OTHERS	NO SPECIFIC PREPARATION REQUIRED	ET SECRETION	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	7 WD	NO
LBMB0239	ET SECRETION PRELIMINARY FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	ET SECRETION	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	7 WD	YES
LBMB0306	EYE SWAB FINAL FUNGAL CULTURE-OTHERS	NO SPECIFIC PREPARATION REQUIRED	EYE SWAB	STERILE CONTAINER	WOUND SWAB. ONLY IF SAMPLE CANNOT BE ASPIRATED	2 H	24 H	NA	RANDOM	MANUAL	21 WD	NO
LBMB0305	EYE SWAB PRELIMINARY FUNGAL CULTURE -OTHERS	NO SPECIFIC PREPARATION REQUIRED	EYE SWAB	STERILE CONTAINER	SWAB.	2 H	24 H	NA	RANDOM	MANUAL	7 WD	NO
LBMB0303	EYE SWAB PRELIMINARY FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	EYE SWAB	STERILE CONTAINER	SWAB.	2 H	24 H	NA	RANDOM	MANUAL	7 WD	YES
LBMB0304	EYE SWABB FINAL FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	EYE SWAB	STERILE CONTAINER	WOUND SWAB. ONLY IF SAMPLE CANNOT BE ASPIRATED	2 H	24 H	NA	RANDOM	MANUAL	21 WD	YES
LBMB0131	FINAL FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	TISSUE	STERILE CONTAINER	3ML	2 H	24 H	NA	RANDOM	MANUAL	21 WD	YES
LBMB0050	FINAL FUNGUS CULTURE BLOOD	NO SPECIFIC PREPARATION REQUIRED	FUNGAL CULTURE BOTTLE	STERILE CONTAINER	3-5ML	1H	NA	NA	RANDOM	MANUAL	21WD	NO
LBMB0048	FINAL REPORT AEROBIC BLOOD CULTURE AND SENSITIVITY	NO SPECIFIC PREPARATION REQUIRED	AEROBIC BLOOD BOTTLE	BLOOD CULTURE BOTTLE	8ML	8H	1H	NA	RANDOM	PNEUMATIC CHUTE	8 WD	YES
LBMB0167	FINAL REPORT ANAEROBIC CULTURE BLOOD	NO SPECIFIC PREPARATION REQUIRED	BLOOD-AN	STERILE CONTAINER	UPTO FILL MARK ON THE BOTTLE	2 H	24 H	NA	RANDOM	MANUAL	21 WD	YES

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LBMB0049	FINAL REPORT BONE MARROW CULTURE AND SENS	NO SPECIFIC PREPARATION REQUIRED	BONE MARROW	STERILE CONTAINER	3.0 ML	1H	NA	NA	RANDOM	MANUAL	8 WD	YES
LBMB0024	GRAMS STAIN - BAL FLUID (MICROSCOPIC EXAMINATION)	SAMPLE COLLECTION THROUGH STERILE BRONCHOSCOPE	BAL FLUID	STERILE CONTAINER	3-5ML	1H	NA	NA	RANDOM	MANUAL	4H	YES
LBMB0148	GRAMS STAIN - BAL FLUID (MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	BAL FLUID	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0187	GRAMS STAIN - DRAIN FLUID (MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	DRAIN FLUID	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0149	GRAMS STAIN - ET SECRETION (MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	ET SECRETION	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0150	GRAMS STAIN - SYNOVIAL FLUID (MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	SYNOVIAL FLUID	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0151	GRAMS STAIN - THROAT SWAB (MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	THROAT SWAB	STERILE CONTAINER	SWAB	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0343	GRAMS STAIN - TRACHEOSTOMY SECRETIONS (MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	TRACHEOSTOMY SECRETIONS	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0152	GRAMS STAIN (MICROSCOPIC EXAMINATION) - OTHERS	NO SPECIFIC PREPARATION REQUIRED	STERILE CONTAINER	STERILE CONTAINER	3ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0267	GRAMS STAIN- ASPIRATE FLUID(MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	ASPIRATE FLUID	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0277	GRAMS STAIN- BILE(MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	BILE	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0124	GRAMS STAIN -CSF (MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	CSF	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0288	GRAMS STAIN- EAR SWAB(MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	EAR SWAB	STERILE CONTAINER	SWAB	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0299	GRAMS STAIN- EYE SWAB(MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	EYE SWAB	STERILE CONTAINER	SWAB	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0310	GRAMS STAIN- NASAL SWAB(MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	NASAL SWAB	STERILE CONTAINER	SWAB	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0175	GRAMS STAIN- PERICARDIAL FLUID(MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	PERICARDIAL FLUID	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0153	GRAMS STAIN- PERITONEAL/ASCITIC FLUID (MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	PERITONEAL FLUID	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0126	GRAMS STAIN -PLEURAL FLUID (MICROSCOPIC EXAMINATION)- 1736	NO SPECIFIC PREPARATION REQUIRED	PLEURAL FLUID	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0127	GRAMS STAIN- PUS (MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	PUS	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES

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LBMB0255	GRAMS STAIN- SEMEN(MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	SEMEN	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0128	GRAMS STAIN -SPUTUM (MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	SPUTUM	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0129	GRAMS STAIN -TISSUE (MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	TISSUE	STERILE CONTAINER	5- 10 GMS	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0334	GRAMS STAIN- VAGINAL SWAB(MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	VAGINAL SWAB	STERILE CONTAINER	SWAB	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0246	GRAMS STAIN- WOUND SWAB (MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	WOUND SWAB	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0013	INDIA INK PREPARATION FOR CRYPTOCOCCUS	SAMPLE COLLECTION BY LUMBAR PUNCTURE STERILE TECHNIQUE	CSF	STERILE CONTAINER	3ML	2H	NA	NA	RANDOM	MANUAL	4 H	YES
LBMB0025	KOH PREPARATION (MICROSCOPY)	NO SPECIFIC PREPARATION REQUIRED	NAIL, TISSUE, FLUID, HAIR, CSF, SKIN SCRAPING	STERILE CONTAINER	1GM	6H	7D	NA	RANDOM	MANUAL	4 H	YES
LBMB0194	KOH PREPERATION FOR FUNGAL ELEMENTS(MICROSCOPY) DRAIN FLUID	NO SPECIFIC PREPARATION REQUIRED	DRAIN FLUID	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0270	KOH PREPERATION FOR FUNGAL ELEMENTS(MICROSCOPY)- ASPIRATE FLUID	NO SPECIFIC PREPARATION REQUIRED	ASPIRATE FLUID	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0186	KOH PREPERATION FOR FUNGAL ELEMENTS(MICROSCOPY)-BAL FLUID	NO SPECIFIC PREPARATION REQUIRED	BAL FLUID	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0280	KOH PREPERATION FOR FUNGAL ELEMENTS(MICROSCOPY)-BILE	NO SPECIFIC PREPARATION REQUIRED	BILE	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0172	KOH PREPERATION FOR FUNGAL ELEMENTS(MICROSCOPY)-CSF	NO SPECIFIC PREPARATION REQUIRED	CSF	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0291	KOH PREPERATION FOR FUNGAL ELEMENTS(MICROSCOPY)-EAR SWAB	NO SPECIFIC PREPARATION REQUIRED	EAR SWAB	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0238	KOH PREPERATION FOR FUNGAL ELEMENTS(MICROSCOPY)-ET SECRETION	NO SPECIFIC PREPARATION REQUIRED	ET SECRETION	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0302	KOH PREPERATION FOR FUNGAL ELEMENTS(MICROSCOPY)-EYE SWAB	NO SPECIFIC PREPARATION REQUIRED	EYE SWAB	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0312	KOH PREPERATION FOR FUNGAL ELEMENTS(MICROSCOPY)-NASAL SWAB	NO SPECIFIC PREPARATION REQUIRED	NASAL SWAB	STERILE CONTAINER	187 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0180	KOH PREPERATION FOR FUNGAL ELEMENTS(MICROSCOPY)- PERICARDIAL FLUID	NO SPECIFIC PREPARATION REQUIRED	PERICARDIAL FLUID	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES

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LBMB0200	KOH PREPERATION FOR FUNGAL ELEMENTS(MICROSCOPY)- PERITONEAL/ASCITIC FLUID	NO SPECIFIC PREPARATION REQUIRED	PERITONEAL FLUID	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0202	KOH PREPERATION FOR FUNGAL ELEMENTS(MICROSCOPY)- PLEURAL FLUID	NO SPECIFIC PREPARATION REQUIRED	PLEURAL FLUID	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0231	KOH PREPERATION FOR FUNGAL ELEMENTS(MICROSCOPY)-PUS	NO SPECIFIC PREPARATION REQUIRED	PUS	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0258	KOH PREPERATION FOR FUNGAL ELEMENTS(MICROSCOPY)- SEMEN	NO SPECIFIC PREPARATION REQUIRED	SEMEN	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0208	KOH PREPERATION FOR FUNGAL ELEMENTS(MICROSCOPY)- SPUTUM	NO SPECIFIC PREPARATION REQUIRED	SPUTUM	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0215	KOH PREPERATION FOR FUNGAL ELEMENTS(MICROSCOPY)- SYNOVIAL FLUID	NO SPECIFIC PREPARATION REQUIRED	SYNOVIAL FLUID	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0220	KOH PREPERATION FOR FUNGAL ELEMENTS(MICROSCOPY)-TISSUE	NO SPECIFIC PREPARATION REQUIRED	TISSUE	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0347	KOH PREPERATION FOR FUNGAL ELEMENTS(MICROSCOPY)- TRACHEOSTOMY SECRETIONS	NO SPECIFIC PREPARATION REQUIRED	TRACHEOSTOMY SECRETIONS	STERILE CONTAINER	212 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0226	KOH PREPERATION FOR FUNGAL ELEMENTS(MICROSCOPY)-URINE	NO SPECIFIC PREPARATION REQUIRED	URINE	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0336	KOH PREPERATION FOR FUNGAL ELEMENTS(MICROSCOPY)- VAGINAL SWAB	NO SPECIFIC PREPARATION REQUIRED	VAGINAL SWAB	STERILE CONTAINER	202 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0249	KOH PREPERATION FOR FUNGAL ELEMENTS(MICROSCOPY)- WOUND SWAB	NO SPECIFIC PREPARATION REQUIRED	WOUND SWAB	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	YES
LBMB0088	LEPTOSPIRA IMMUNOGLOBULIN G (IGG)/IMMUNOGLOBULIN M (IGM) (RAPID IMMUNOCHROMATOGRAPHY)	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	3 ML	2H	7D	30D	RANDOM	PNEUMATIC CHUTE	5 H	YES
LBMB0268	MODIFIED ZN STAIN - ASPIRATE FLUID(MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	ASPIRATE FLUID	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	NO
LBMB0045	MODIFIED ZN STAIN - BAL FLUID (MICROSCOPIC EXAMINATION)	SAMPLE COLLECTION THROUGH STERILE BRONCHOSCOPE	BAL FLUID	STERILE CONTAINER	3-5ML	1H	NA	NA	RANDOM	MANUAL	4H	NO
LBMB0154	MODIFIED ZN STAIN - BAL FLUID (MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	BAL FLUID	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	NO
LBMB0278	MODIFIED ZN STAIN - BILE(MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	BILE	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	NO
LBMB0155	MODIFIED ZN STAIN - CSF (MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	CSF	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	NO

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						A	R	F				
LBMB0188	MODIFIED ZN STAIN - DRAIN FLUID (MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	DRAIN FLUID	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	NO
LBMB0289	MODIFIED ZN STAIN - EAR SWAB(MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	EAR SWAB	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	NO
LBMB0236	MODIFIED ZN STAIN - ET SECRETION (MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	ET SECRETION	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	NO
LBMB0300	MODIFIED ZN STAIN - EYE SWAB(MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	EYE SWAB	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	NO
LBMB0311	MODIFIED ZN STAIN - NASAL SWAB(MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	NASAL SWAB	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	NO
LBMB0330	MODIFIED ZN STAIN - OTHERS(MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	STERILE CONTAINER	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	NO
LBMB0156	MODIFIED ZN STAIN - PERICARDIAL FLUID (MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	PERICARDIAL FLUID	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	NO
LBMB0157	MODIFIED ZN STAIN - PERITONEAL/ASCITIC FLUID (MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	PERITONEAL FLUID	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	NO
LBMB0158	MODIFIED ZN STAIN - PLEURAL FLUID (MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	PLEURAL FLUID	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	NO
LBMB0159	MODIFIED ZN STAIN - PUS (MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	PUS	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	NO
LBMB0256	MODIFIED ZN STAIN - SEMEN(MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	SEMEN	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	NO
LBMB0160	MODIFIED ZN STAIN - SPUTUM (MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	SPUTUM	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	NO
LBMB0161	MODIFIED ZN STAIN - STOOL (MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	STOOL MICRO	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	NO
LBMB0213	MODIFIED ZN STAIN - SYNOVIAL FLUID (MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	SYNOVIAL FLUID	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	NO
LBMB0162	MODIFIED ZN STAIN - TISSUE (MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	TISSUE	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	NO
LBMB0345	MODIFIED ZN STAIN - TRACHEOSTOMY SECRETIONS (MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	TRACHEOSTOMY SECRETIONS	STERILE CONTAINER	210 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	NO
LBMB0163	MODIFIED ZN STAIN - URINE (MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	URINE	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	NO

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LBMB0335	MODIFIED ZN STAIN - VAGINAL SWAB(MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	VAGINAL SWAB	STERILE CONTAINER	201 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	NO
LBMB0247	MODIFIED ZN STAIN - WOUND SWAB(MICROSCOPIC EXAMINATION)	NO SPECIFIC PREPARATION REQUIRED	WOUND SWAB	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 H	NO
LBMB0363	NAIL FINAL FUNGAL CULTURE- OTHERS	NO SPECIFIC PREPARATION REQUIRED	NAIL	STERILE CONTAINER	NAIL CLIPPINGS	2 H	24 H	NA	RANDOM	MANUAL	21 WD	NO
LBMB0361	NAIL FINAL FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	NAIL	STERILE CONTAINER	NAIL CLIPPINGS	2 H	24 H	NA	RANDOM	MANUAL	21 WD	YES
LBMB0362	NAIL PRELIMINARY FUNGAL CULTURE -OTHERS	NO SPECIFIC PREPARATION REQUIRED	NAIL	STERILE CONTAINER	NAIL CLIPPINGS	2 H	24 H	NA	RANDOM	MANUAL	7 WD	NO
LBMB0360	NAIL PRELIMINARY FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	NAIL	STERILE CONTAINER	NAIL CLIPPINGS	2 H	24 H	NA	RANDOM	MANUAL	7 WD	YES
LBMB0316	NASAL SWAB FINAL FUNGAL CULTURE-OTHERS	NO SPECIFIC PREPARATION REQUIRED	NASAL SWAB	STERILE CONTAINER	SWAB	2 H	24 H	NA	RANDOM	MANUAL	21 WD	NO
LBMB0314	NASAL SWAB FINAL FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	NASAL SWAB	STERILE CONTAINER	SWAB	2 H	24 H	NA	RANDOM	MANUAL	21 WD	YES
LBMB0315	NASAL SWAB PRELIMINARY FUNGAL CULTURE -OTHERS	NO SPECIFIC PREPARATION REQUIRED	NASAL SWAB	STERILE CONTAINER	SWAB.	2 H	24 H	NA	RANDOM	MANUAL	7 WD	NO
LBMB0313	NASAL SWAB PRELIMINARY FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	NASAL SWAB	STERILE CONTAINER	SWAB.	2 H	24 H	NA	RANDOM	MANUAL	7 WD	YES
LBMB0179	PERICARDIAL FLUID FINAL FUNGAL CULTURE-OTHERS	NO SPECIFIC PREPARATION REQUIRED	PERICARDIAL FLUID	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	21 WD	NO
LBMB0177	PERICARDIAL FLUID FINAL FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	PERICARDIAL FLUID	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	21 WD	YES
LBMB0178	PERICARDIAL FLUID PRELIMINARY FUNGAL CULTURE -OTHERS	NO SPECIFIC PREPARATION REQUIRED	PERICARDIAL FLUID	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	7 WD	NO
LBMB0176	PERICARDIAL FLUID PRELIMINARY FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	PERICARDIAL FLUID	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	7 WD	YES
LBMB0199	PERITONEAL/ASCITIC FLUID FINAL FUNGAL CULTURE-OTHERS	NO SPECIFIC PREPARATION REQUIRED	PERITONEAL FLUID	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	21 WD	NO
LBMB0197	PERITONEAL/ASCITIC FLUID FINAL FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	PERITONEAL FLUID	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	21 WD	YES
LBMB0198	PERITONEAL/ASCITIC FLUID PRELIMINARY FUNGAL CULTURE -OTHERS	NO SPECIFIC PREPARATION REQUIRED	PERITONEAL FLUID	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	7 WD	NO
LBMB0196	PERITONEAL/ASCITIC FLUID PRELIMINARY FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	PERITONEAL FLUID	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	7 WD	YES

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LBMB0206	PLEURAL FLUID FINAL FUNGAL CULTURE-OTHERS	NO SPECIFIC PREPARATION REQUIRED	PLEURAL FLUID	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	21 WD	NO
LBMB0204	PLEURAL FLUID FINAL FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	PLEURAL FLUID	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	21 WD	YES
LBMB0205	PLEURAL FLUID PRELIMINARY FUNGAL CULTURE -OTHERS	NO SPECIFIC PREPARATION REQUIRED	PLEURAL FLUID	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	7 WD	NO
LBMB0203	PLEURAL FLUID PRELIMINARY FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	PLEURAL FLUID	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	7 WD	YES
LBMB0130	PRELIMINARY FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	TISSUE	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	7 WD	YES
LBMB0006	PRELIMINARY REPORT AEROBIC BLOOD CULTURE	COLLECT BEFORE ADMINISTRATION OF ANTIBIOTIC	BLOOD	ADULT FA: GREEN BOTTLE, PEDIATRIC:PF GOLD BOTTLE, ANAEROBIC:ORANGE/RED	ADULT 5-10ML PEDIATRIC : 4-5 ML	1H	3H	3D	THE FIRST PORTION OF THE EJACULATE IS LOST. THE SAMPLE SHOULD BE PROTECTED FROM EXTREMES OF TEMPERATURE (NOT LESS THAN 20°C AND NOT MORE THAN 40°C) DURING TRANSPORT TO THE LABORATORY.	MANUAL	48 H	YES
LBMB0003	PRELIMINARY REPORT ANAEROBIC CULTURE- BLOOD	BLOOD SAMPLE COLLECTED WITH STERILE TECHNIQUE	BLOOD	ANAEROBIC BOTTLE - ORANGE.	3-5ML	1H	NA	NA	COLLECTION BECAUSE IT IS POSSIBLE THAT THE FIRST PORTION OF THE	MANUAL	72 H	YES
LBMB0063	PRELIMINARY REPORT BONE MARROW CULTURE	ASPIRATION WITH STERILE CONDITION	BONE MARROW	STERILE CONTAINER	3.0 ML	1H	NA	NA	RANDOM	MANUAL	2 WD	YES
LBMB0235	PUS FINAL FUNGAL CULTURE-OTHERS	NO SPECIFIC PREPARATION REQUIRED	PUS	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	21 WD	NO
LBMB0233	PUS FINAL FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	PUS	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	21 WD	YES
LBMB0234	PUS PRELIMINARY FUNGAL CULTURE -OTHERS	NO SPECIFIC PREPARATION REQUIRED	PUS	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	7 WD	NO
LBMB0232	PUS PRELIMINARY FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	PUS	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	7 WD	YES

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LBMB0103	RO WATER FOR CULTURE	AFTER CLEANING	RO WATER	STERILE CONTAINER	10-20ML	1H	NA	NA	RANDOM	MANUAL	3 WD	YES
LBMB0262	SEMEN FINAL FUNGAL CULTURE-OTHERS	NO SPECIFIC PREPARATION REQUIRED	SEMEN	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	21 WD	NO
LBMB0260	SEMEN FINAL FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	SEMEN	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	21 WD	YES
LBMB0261	SEMEN PRELIMINARY FUNGAL CULTURE -OTHERS	NO SPECIFIC PREPARATION REQUIRED	SEMEN	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	7 WD	NO
LBMB0259	SEMEN PRELIMINARY FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	SEMEN	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	7 WD	YES
LBMB0359	SKIN SCRAPING FINAL FUNGAL CULTURE-OTHERS	NO SPECIFIC PREPARATION REQUIRED	SKIN SCRAPING	STERILE CONTAINER	SKIN SCRAPPINGS	2 H	24 H	NA	RANDOM	MANUAL	21 WD	NO
LBMB0357	SKIN SCRAPING FINAL FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	SKIN SCRAPING	STERILE CONTAINER	SKIN SCRAPPINGS	2 H	24 H	NA	RANDOM	MANUAL	21 WD	YES
LBMB0358	SKIN SCRAPING PRELIMINARY FUNGAL CULTURE -OTHERS	NO SPECIFIC PREPARATION REQUIRED	SKIN SCRAPING	STERILE CONTAINER	SKIN SCRAPPINGS	2 H	24 H	NA	RANDOM	MANUAL	7 WD	NO
LBMB0356	SKIN SCRAPING PRELIMINARY FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	SKIN SCRAPING	STERILE CONTAINER	SKIN SCRAPPINGS	2 H	24 H	NA	RANDOM	MANUAL	7 WD	YES
LBMB0212	SPUTUM FINAL FUNGAL CULTURE-OTHERS	NO SPECIFIC PREPARATION REQUIRED	SPUTUM	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	21 WD	NO
LBMB0210	SPUTUM FINAL FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	SPUTUM	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	21 WD	YES
LBMB0211	SPUTUM PRELIMINARY FUNGAL CULTURE -OTHERS	NO SPECIFIC PREPARATION REQUIRED	SPUTUM	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	7 WD	NO
LBMB0209	SPUTUM PRELIMINARY FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	SPUTUM	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	7 WD	YES
LBMB0032	STOOL HANGING DROP	NO SPECIFIC PREPARATION REQUIRED	STOOL	STERILE CONTAINER	5-10 ML	30 MIN	NA	NA	RANDOM	MANUAL	2 H	YES
LBMB0219	SYNOVIAL FLUID FINAL FUNGAL CULTURE-OTHERS	NO SPECIFIC PREPARATION REQUIRED	SYNOVIAL FLUID	STERILE CONTAINER	5 -10 ML	2 H	24 H	NA	RANDOM	MANUAL	21 WD	NO
LBMB0217	SYNOVIAL FLUID FINAL FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	SYNOVIAL FLUID	STERILE CONTAINER	5 -10 ML	2 H	24 H	NA	RANDOM	MANUAL	21 WD	NO
LBMB0218	SYNOVIAL FLUID PRELIMINARY FUNGAL CULTURE -OTHERS	NO SPECIFIC PREPARATION REQUIRED	SYNOVIAL FLUID	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	7 WD	NO
LBMB0216	SYNOVIAL FLUID PRELIMINARY FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	SYNOVIAL FLUID	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	7 WD	YES
LBMB0269	TB CULTURE MGIT - ASPIRATE FLUID	NO SPECIFIC PREPARATION REQUIRED	ASPIRATE FLUID	STERILE CONTAINER	3 -5 ML	2 H	24 H	NA	RANDOM	MANUAL	6 WK	YES

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LBMB0107	TB CULTURE MGIT - BAL	SAMPLE COLLECTION THROUGH STERILE BRONCHOSCOPE	BAL FLUID	WIDE MOUTH STERILE CONTAINER	3-5 ML	6 HR	NA	NA	RANDOM	BY HAND	45 WD	YES
LBMB0279	TB CULTURE MGIT - BILE	NO SPECIFIC PREPARATION REQUIRED	BILE	STERILE CONTAINER	3 -5 ML	2 H	24 H	NA	RANDOM	MANUAL	6 WK	NO
LBMB0115	TB CULTURE MGIT - CSF	SAMPLE COLLECTION BY LUMBAR PUNCTURE STERILE TECHNIQUE	CSF	WIDE MOUTH STERILE CONTAINER	3-5 ML	6 HR	NA	NA	RANDOM	BY HAND	45 WD	NO
LBMB0118	TB CULTURE MGIT - DRAIN FLUID	ASPIRATION OF THE DRAIN FLUID BY NEEDLE AND SYRINGE FROM TUBING	DRAIN FLUID	WIDE MOUTH STERILE CONTAINER	3-5 ML	6 HR	NA	NA	RANDOM	BY HAND	45 WD	NO
LBMB0290	TB CULTURE MGIT - EAR SWAB	NO SPECIFIC PREPARATION REQUIRED	EAR SWAB	STERILE CONTAINER	WOUND SWAB. ONLY IF SAMPLE CANNOT BE ASPIRATED	2 H	24 H	NA	RANDOM	MANUAL	6 WK	NO
LBMB0113	TB CULTURE MGIT - ET SECRETIONS	SAMPLE ASPIRATION THROUGH CLOSED SUCTION METHOD	ET SECRETION	WIDE MOUTH STERILE CONTAINER	3-5 ML	6 HR	NA	NA	RANDOM	BY HAND	45 WD	YES
LBMB0301	TB CULTURE MGIT - EYE SWAB	NO SPECIFIC PREPARATION REQUIRED	EYE SWAB	STERILE CONTAINER	WOUND SWAB. ONLY IF SAMPLE CANNOT BE ASPIRATED	2 H	24 H	NA	RANDOM	MANUAL	6 WK	NO
LBMB0116	TB CULTURE MGIT - OTHERS	SAMPLE COLLECTED WITH NEEDLE AND SYRINGE	OTHER BODY FLUID	WIDE MOUTH STERILE CONTAINER	3-5 ML	6 HR	NA	NA	RANDOM	BY HAND	45 WD	NO
LBMB0109	TB CULTURE MGIT - PERICARDIAL FLUID	SAMPLE ASPIRATION STERILE TECHNIQUE UNDER RADIOLOGICAL GUIDANCE	PERICARDIAL FLUID	WIDE MOUTH STERILE CONTAINER	3-5 ML	6 HR	NA	NA	RANDOM	BY HAND	45 WD	YES
LBMB0112	TB CULTURE MGIT - PERITONEAL FLUID	SAMPLE ASPIRATION STERILE TECHNIQUE	PERITONEAL FLUID	WIDE MOUTH STERILE CONTAINER	3-5 ML	6 HR	NA	NA	RANDOM	BY HAND	45 WD	YES
LBMB0110	TB CULTURE MGIT - PLEURAL FLUID	SAMPLE ASPIRATION STERILE TECHNIQUE UNDER RADIOLOGICAL GUIDANCE	PLEURAL FLUID	WIDE MOUTH STERILE CONTAINER	3-5 ML	6 HR	NA	NA	RANDOM	BY HAND	45 WD	YES
LBMB0114	TB CULTURE MGIT - PUS	SAMPLE ASPIRATION BY NEEDLE AND SYRINGE.	PUS	WIDE MOUTH STERILE CONTAINER	3-5 ML	6 HR	NA	NA	RANDOM	BY HAND	45 WD	YES
LBMB0257	TB CULTURE MGIT - SEMEN	NO SPECIFIC PREPARATION REQUIRED	SEMEN	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 WK	NO
LBMB0108	TB CULTURE MGIT - SPUTUM	EARLY MORNING WELL COUGHED	SPUTUM	WIDE MOUTH STERILE CONTAINER	3-5 ML	6 HR	NA	NA	RANDOM	BY HAND	45 WD	YES
LBMB0111	TB CULTURE MGIT - SYNOVIAL FLUID	SAMPLE ASPIRATION STERILE TECHNIQUE UNDER RADIOLOGICAL GUIDANCE	SYNOVIAL FLUID	WIDE MOUTH STERILE CONTAINER	3-5 ML	6 HR	NA	NA	RANDOM	BY HAND	45 WD	YES
LBMB0106	TB CULTURE MGIT - TISSUE	BIOPSY DONE UNDER RADIOLOGICAL GUIDANCE REQUIRED	TISSUE	WIDE MOUTH STERILE CONTAINER	2-3 GRAM	6 HR	NA	NA	RANDOM	BY HAND	45 WD	YES
LBMB0344	TB CULTURE MGIT - TRACHEOSTOMY SECRETIONS	NO SPECIFIC PREPARATION REQUIRED	TRACHEOSTOMY SECRETIONS	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	6 WK	YES
LBMB0117	TB CULTURE MGIT - URINE	24 HR POOLED URINE SAMPLE COLLECTED IN STERILE CONTAINER	URINE	WIDE MOUTH STERILE CONTAINER	100-500 ML	6 HR	NA	NA	RANDOM	BY HAND	45 WD	YES

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						A	R	F				
LBMB0248	TB CULTURE MGIT - WOUND SWAB	NO SPECIFIC PREPARATION REQUIRED	WOUND SWAB	STERILE CONTAINER	WOUND SWAB. ONLY IF SAMPLE CANNOT BE ASPIRATED	2 H	24 H	NA	RANDOM	MANUAL	6 WK	YES
LBMB0323	THROAT SWAB FINAL FUNGAL CULTURE-OTHERS	NO SPECIFIC PREPARATION REQUIRED	THROAT SWAB	STERILE CONTAINER	SWAB	2 H	24 H	NA	RANDOM	MANUAL	21 WD	NO
LBMB0321	THROAT SWAB FINAL FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	THROAT SWAB	STERILE CONTAINER	SWAB	2 H	24 H	NA	RANDOM	MANUAL	21 WD	YES
LBMB0322	THROAT SWAB PRELIMINARY FUNGAL CULTURE -OTHERS	NO SPECIFIC PREPARATION REQUIRED	THROAT SWAB	STERILE CONTAINER	SWAB.	2 H	24 H	NA	RANDOM	MANUAL	7 WD	NO
LBMB0320	THROAT SWAB PRELIMINARY FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	THROAT SWAB	STERILE CONTAINER	SWAB.	2 H	24 H	NA	RANDOM	MANUAL	7 WD	YES
LBMB0224	TISSUE FINAL FUNGAL CULTURE-OTHERS	NO SPECIFIC PREPARATION REQUIRED	TISSUE	STERILE CONTAINER	5 -10 GMS	2 H	24 H	NA	RANDOM	MANUAL	21 WD	NO
LBMB0222	TISSUE FINAL FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	TISSUE	STERILE CONTAINER	5 -10 GMS	2 H	24 H	NA	RANDOM	MANUAL	21 WD	YES
LBMB0223	TISSUE PRELIMINARY FUNGAL CULTURE -OTHERS	NO SPECIFIC PREPARATION REQUIRED	TISSUE	STERILE CONTAINER	5- 10 GMS	2 H	24 H	NA	RANDOM	MANUAL	7 WD	NO
LBMB0221	TISSUE PRELIMINARY FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	TISSUE	STERILE CONTAINER	5- 10 GMS	2 H	24 H	NA	RANDOM	MANUAL	7 WD	YES
LBMB0351	TRACHEOSTOMY SECRETIONS FINAL FUNGAL CULTURE-OTHERS	NO SPECIFIC PREPARATION REQUIRED	TRACHEOSTOMY SECRETIONS	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	21 WD	NO
LBMB0349	TRACHEOSTOMY SECRETIONS FINAL FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	TRACHEOSTOMY SECRETIONS	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	21 WD	YES
LBMB0350	TRACHEOSTOMY SECRETIONS PRELIMINARY FUNGAL CULTURE -OTHERS	NO SPECIFIC PREPARATION REQUIRED	TRACHEOSTOMY SECRETIONS	STERILE CONTAINER	3- 5 ML	2 H	24 H	NA	RANDOM	MANUAL	7 WD	NO
LBMB0348	TRACHEOSTOMY SECRETIONS PRELIMINARY FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	TRACHEOSTOMY SECRETIONS	STERILE CONTAINER	3- 5 ML	2 H	24 H	NA	RANDOM	MANUAL	7 WD	YES
LBMB0230	URINE FINAL FUNGAL CULTURE-OTHERS	NO SPECIFIC PREPARATION REQUIRED	URINE	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	21 WD	NO
LBMB0228	URINE FINAL FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	URINE	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	21 WD	YES
LBMB0229	URINE PRELIMINARY FUNGAL CULTURE -OTHERS	NO SPECIFIC PREPARATION REQUIRED	URINE	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	7 WD	NO
LBMB0227	URINE PRELIMINARY FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	URINE	STERILE CONTAINER	3 ML	2 H	24 H	NA	RANDOM	MANUAL	7 WD	YES

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LBMB0340	VAGINAL SWAB FINAL FUNGAL CULTURE-OTHERS	NO SPECIFIC PREPARATION REQUIRED	VAGINAL SWAB	STERILE CONTAINER	SWAB	2 H	24 H	NA	RANDOM	MANUAL	21 WD	NO
LBMB0338	VAGINAL SWAB FINAL FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	VAGINAL SWAB	STERILE CONTAINER	SWAB	2 H	24 H	NA	RANDOM	MANUAL	21 WD	YES
LBMB0339	VAGINAL SWAB PRELIMINARY FUNGAL CULTURE -OTHERS	NO SPECIFIC PREPARATION REQUIRED	VAGINAL SWAB	STERILE CONTAINER	SWAB	2 H	24 H	NA	RANDOM	MANUAL	7 WD	NO
LBMB0337	VAGINAL SWAB PRELIMINARY FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	VAGINAL SWAB	STERILE CONTAINER	SWAB	2 H	24 H	NA	RANDOM	MANUAL	7 WD	YES
LBMB0039	WATER ANALYSIS FOR BACTERIAL CONTAMINATION	NA	WATER	STERILE CONTAINER	100 ML	1H	NA	NA	RANDOM	MANUAL	5 WD	NO
LBMB0040	WET MOUNT MICROSCOPY	NO SPECIFIC PREPARATION REQUIRED	PUS/ASPIRATED FLUID/ URINE / STOOL	STERILE CONTAINER	2-3 ML	30MIN	NA	NA	RANDOM	MANUAL	4 H	NO
LBMB0253	WOUND SWAB FINAL FUNGAL CULTURE-OTHERS	NO SPECIFIC PREPARATION REQUIRED	WOUND SWAB	STERILE CONTAINER	SWAB	2 H	24 H	NA	RANDOM	MANUAL	21 WD	NO
LBMB0251	WOUND SWAB FINAL FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	WOUND SWAB	STERILE CONTAINER	SWAB	2 H	24 H	NA	RANDOM	MANUAL	21 WD	YES
LBMB0252	WOUND SWAB PRELIMINARY FUNGAL CULTURE -OTHERS	NO SPECIFIC PREPARATION REQUIRED	WOUND SWAB	STERILE CONTAINER	WOUND SWAB. ONLY IF SAMPLE CANNOT BE ASPIRATED	2 H	24 H	NA	RANDOM	MANUAL	7 WD	NO
LBMB0250	WOUND SWAB PRELIMINARY FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	WOUND SWAB	STERILE CONTAINER	WOUND SWAB. ONLY IF SAMPLE CANNOT BE ASPIRATED	2 H	24 H	NA	RANDOM	MANUAL	7 WD	YES
LBMB0450	SYNOVIAL FLUID FINAL FUNGAL CULTURE AND SENSITIVITY-YEAST	NO SPECIFIC PREPARATION REQUIRED	SYNOVIAL FLUID	STERILE CONTAINER	NA	2 H	24 H	NA	RANDOM	MANUAL	21 WD	YES
LAMI0281	CULTURE AND SENSITIVITY - BLOOD (ANAEROBIC)	NO SPECIFIC PREPARATION REQUIRED	BLOOD-AN	STERILE CONTAINER	UPTO FILL MARK ON THE BOTTLE	2 H	24 H	NA	RANDOM	MANUAL	8 WD	NO
PROP025	CULTURE AND SENSITIVITY - BLOOD (AEROBIC)	NO SPECIFIC PREPARATION REQUIRED	AEROBIC BLOOD BOTTLE	BLOOD CULTURE BOTTLE	8ML	8H	1H	NA	RANDOM	PNEUMATIC CHUTE	8 WD	YES
LBMB0132	PRELIMINARY FUNGAL CULTURE - OTHERS	NO SPECIFIC PREPARATION REQUIRED	WOUND SWAB	STERILE CONTAINER	SWAB	2 H	24 H	NA	RANDOM	MANUAL	21 WD	NO
LBMB0133	FINAL FUNGAL CULTURE - OTHERS	NO SPECIFIC PREPARATION REQUIRED	WOUND SWAB	STERILE CONTAINER	SWAB	2 H	24 H	NA	RANDOM	MANUAL	21 WD	NO

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MOLECULAR TESTING												
LBMP0005	2019 NOVEL CORONAVIRUS (PROPOSED NAME CHANGE TO SARS-COV2 REAL TIME PCR)	NO SPECIFIC PREPERATION REQUIRED	NASOPHARYNG EAL SWAB /OROPHARYNG EAL SWAB	VIRAL TRANSPORT MEDIA	2 SWABS	1HR	24 HR	>24 HR	RANDOM	BY HAND / WITH ICE PACK >1HR	24 H	YES
LBMP0009	2019 NOVEL CORONAVIRUS REAL TIME PCR(SHHC)	NO SPECIFIC PREPERATION REQUIRED	NASOPHARYNG EAL SWAB /OROPHARYNG EAL SWAB	VIRAL TRANSPORT MEDIA	1 SWAB	1HR	24 HR	>24 HR	RANDOM	BY HAND / WITH ICE PACK >1HR	24 H	YES
LBMP0023	BIOFIRE BCID PANEL (MULTIPLEX PCR)	NO SPECIFIC PREPATION REQUIRED	BLOOD	BLOOD CULTURE BOTTLE	WHOLE BLOOD	8 H	NA	NA	RANDOM	MANUAL TRANSPORT WITH ICE PACK	4 H AFTER CULTURE POSITIVE	NO
LBMP0022	BIOFIRE JOINT INFECTION PANEL(MULTIPLEX PCR)	NO SPECIFIC PREPATION REQUIRED	SYNOVIAL FLUID	STERILE LEAK PROOF CONTAINER	5 ML	4H	72 H	NA	RANDOM	MANUAL TRANSPORT WITH ICE PACK	6 H	NO
LBMP0020	BIOFIRE PNEUMONIA PANEL (MULTIPLEX PCR)	NO SPECIFIC PREPATION REQUIRED	BAL/ET SECRETION/ SPUTUM	STERILE LEAK PROOF CONTAINER	2 ML	4H	72 H	NA	RANDOM	MANUAL TRANSPORT WITH ICE PACK	6 H	NO
LBMP0021	BIOFIRE RESPIRATORY PANEL	NO SPECIFIC PREPATION REQUIRED	NASOPHARYNG EAL/ OROPHARYNGEAL SWAB	VIRAL TRANSPORT MEDIA	1 SWAB	4H	72 H	NA	RANDOM	MANUAL TRANSPORT WITH ICE PACK	6 H	NO
LBMP0024	BIOFIRE- MENINGITIS/ENCEPHALITIS PANEL (MULTIPLEX PCR)	NO SPECIFIC PREPATION REQUIRED	CSF	STERILE LEAK PROOF CONTAINER	5 ML	4H	72 H	NA	RANDOM	MANUAL TRANSPORT WITH ICE PACK	6 H	NO
LBMP0019	FLU PANEL WITH RSV - RTPCR	NO SPECIFIC PREPATION REQUIRED	NASOPHARYNG EAL SWAB	VIRAL TRANSPORT MEDIA	2ML OF VTM SAMPLE	2H	72 H	NA	RANDOM	MANUAL TRANSPORT WITH ICE PACK	48 H	YES
LBMP0001	GENE EXPERT (TB -XPRT MTB / RTF)	EARLY MORNING DEEP COUGHED SPUTUM SAMPLE	ALL EXCEPT BLOOD /STOOL	STERILE LEAK PROOF CONTAINER	3 ML	24 HR	7 D	NA	RANDOM	BY HAND	24H	YES
LBMP0012	HLA B27 QUALITATIVE (REAL TIME PCR)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER TUBE	3 ML	NA	72H	NA	RANDOM	PNEUMATIC CHUTE	3 D	YES
LBMP0013	RESPIRATORY PANEL(MULTIPLEX RT- PCR)	NO SPECIFIC PREPATION REQUIRED	RESPIRATORY SAMPLES(SPUTUM/ BAL/ET SECRETION) NASOPHARYNG EAL SWAB IN VTM	STERILE LEAK PROOF CONTAINER	2ML OF VTM SAMPLE	2 H	72 H	NA	RANDOM	MANUAL TRANSPORT WITH ICE PACK	48 H	YES
LBMP0004	XPRT - HBV VIRAL LOAD	NO SPECIFIC PREPERATION REQUIRED	WHOLE BLOOD EDTA 2 TUBES	TWO LAVENDER CAP VACUTAINER	6 ML	24 HR	6D	4 WK	RANDOM	BY HAND /CHUTE	24 H	YES
LBMP0003	XPRT - HCV - VIRAL LOAD	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD EDTA	TWO LAVENDER CAP VACUTAINER	3 ML	24 HR	6 D	4 WK	RANDOM	BY CHUTE / HAND	24 H	YES

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LBMP0002	XPRT - HIV 1 VIRAL LOAD	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD EDTA	TWO LAVENDER CAP VACUTAINER	3 ML	24 HR	6 D	4 WEEK	RANDOM	BY CHUTE / HAND	24 H	YES
LBMP0010	XPRT - HPV DNA	NO SPECIFIC PREPARATION REQUIRED	CERVICAL CELLS BRUSHING	SPECIAL (PRESERVACYT) CONTAINER	NA	72H	NA	NA	RANDOM	MANUAL TRANSPORT	24H	YES
LBMP0006	XPRT - SARS COV2	NO SPECIFIC PREPARATION REQUIRED	NASOPHARYNG EAL SWAB /OROPHARYNG EAL SWAB	VIRAL TRANSPORT MEDIA	2 SWABS	1HR	2-3 D	>3 D	RANDOM	BY HAND/ WITH ICE PACK >1HR	24 H	YES
LBMP0018	XPRT CARBA-R ASSAY	NO SPECIFIC PREPARATION REQUIRED	CULTURE ISOLATE /RECTAL SWAB	SWAB	CULTURE COLONIES	2H	72 H	NA	RANDOM	MANUAL TRANSPORT WITH ICE PACK	6 H	NO
LBMP0008	XPRT- FLU A /FLU B /RSV WITH REFLEX H1N1	NO SPECIFIC PREPARATION REQUIRED	NASOPHARYNG EAL SWAB /OROPHARYNG EAL SWAB	VIRAL TRANSPORT MEDIA	SWABS	24 H	1 WEEK	1 YEAR	RANDOM	BY HAND /WITH ICE PACK >1HR	24 H	YES
OUTSOURCED TESTS												
LBOS0440	1 25 DIHYDROXY VITAMIN D (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0 ML	1H	1D	5D	RANDOM	MANUAL	25 WD	OUTSOURCED
LBOS0911	11 DEOXY CORTISOL(LCMS)(OUTSOURCED)-D0007	FASTING	SERUM	GOLD CAP VACUTAINER	2 ML	8 HRS	7 DAYS	NA	FASTING	PNEUMATIC CHUTE	4 WD	OUTSOURCED
LBOS0951	14.3.3 PROTEIN (OUTSOURCED) - NIMHANS	CLINICAL HISTORY REQUIRED	SERUM/CSF	WIDE MOUTH CONTAINER	3 ML	1 D	3 D	NA	RANDOM	MANUAL	7 WD	OUTSOURCED
LBOS0003	17 ALPHA HYDROXY PROGESTERONE (OUT SOURCED)	PREFERABLY EARLY MORNING SAMPLE MINIMUM 8 H FASTING	SERUM	GOLD CAP VACUTAINER	3.0ML	NA	2D	30D	MORNING	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0252	17 KETOSTEROIDS (24 H URINE) OUT SOURCE BC0002	NO SPECIFIC PREPARATION REQUIRED	URINE	5 LITRE PLASTIC CAN	20 ML	NA	30D	60D	RANDOM	MANUAL	7WD	OUTSOURCED
LBOS0002	17 OHP NEONATAL HEEL PRICK (OUTSOURCE)	DRY BLOOD SPOT (WITH COMPLETE CLINICAL HISTORY FORM INCLUDING BIRTH DATE & BIRTH TIME.) (2-8 DAYS ACCEPTED UPTIL 1 MONTH WITH DISCLAIMER COMMENT)	BLOOD SPOT	FILTER PAPER	NA	2H	14D	NA	RANDOM	MANUAL	5 WD	OUTSOURCED
LBOS0701	1P/19Q CODELETION BY FISH(CG0039)	NO SPECIFIC PREPARATION REQUIRED	BIOPSY	PARAFFIN BLOCK	NA	A	NA	NA	NA	MANUALLY	9WD	OUTSOURCED
LBOS0773	1P19Q MUTATION (OUTSOURCE - NIMHANS)	NO SPECIFIC PREPARATION REQUIRED	BIOPSY	PARAFFIN BLOCK/SLIDE/BIOPSY	NA	10Y	NA	NA	NA	MANUALLY	15 WD	OUTSOURCED
LBOS0132	24 HR URINE CATECHOLAMINES BC0073 (OUTSOURCE)	RELEVANT CLINICAL DETAILS AND DRUG HISTORY MUST BE PROVIDED WITH THE REQUEST .SAMPLE COLLECTION PROCEDURE IN SAMPLE COLLECTION MANUAL	URINE BIO	5 LITER CAN	24 HOUR COLLECTION	1H	5 D	>5 D	RANDOM	MANUAL	5 WD	OUTSOURCED
LBOS0398	24 HR URINE FOR PORPHYRIN (OUT SOURCE) BC0771	THE URINE SAMPLE SHOULD BE COLLECTED IN A DARK COLORED CONTAINER AND TRANSPORTATION OF ALIQUOTED SPECIMEN SHOULD ALSO BE MADE IN A DARK COLORED CONTAINER. (COLLECTION AND TRANSPORTATION CONTAINERS MUST BE	URINE	5 LITRE CAN WRAPPED IN ALUMINIUM FOIL PROTECTED FROM LIGHT	24 HOUR COLLECTION	2H	5D	NA	RANDOM	MANUAL	5 WD	OUTSOURCED

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		WRAPPED IN ALUMINIUM FOIL TO AVOID EXPOSURE TO LIGHT). SAMPLE COLLECTION PROCEDURE IN SAMPLE COLLECTION MANUAL.										
LBOS0133	24 HR URINE METANEPHRINES (OUT SOURCE) BC0159	THE PATIENT SHOULD NOT CONSUME BANANA, PINEAPPLE, CHOCOLATES, COFFEE, ICECREAMS, HIGH DIET IN CEREALS, VANILLA, POTATOES AND B-COMPLEX, VITAMINS 48H PRIOR TO THE COLLECTION OF THE SPECIMEN.IT IS ADVISABLE TO DISCONTINUE ALL MEDICATIONS, ALPHA METHYLDOPA, MAO & COMT INHIBITORS AS WELL AS MEDICATIONS RELATED TO HYPERTENSION SHOULD BE DISCONTINUED ATLEAST 72 H PRIOR TO SPECIMEN COLLECTION.IF MEDICATIONS TAKENSHOULD BE STRICTLY ON THE ADVISE OF THE REFERRING PHYSICIAN, THE SAME SHOULD BE MENTIONED.PLEASE FREEZE THE SPECIMEN IMMEDIATELY AFTER COLLECTION. CLINICAL DETAILS(PATIENT'S CLINICAL HISTORY, CT SCAN , USG & MEDICATION MANDATORY) MENTION 24 H URINE VOLUME	24H URINE (PRESERVATIVE: 15 - 20ML 6N HCL)	5 LITRE STERILE CAN WITH 30 ML OF 6N HCL	24 HR URINE	1D	7D	30D	RANDOM	MANUAL	1 M	OUTSOURCED
LBOS0717	25 - HYDROXY VITAMIN D (BC - 0831) OUT SOURCE	LABILE ANALYTE. PROTECT SAMPLE FROM DIRECT LIGHT.	SERUM	PLAIN - RED TOP / SST - YELLOW TOP	4ML	2H	5D	>5D	RANDOM	PNEUMATIC CHUTE	5WD	OUTSOURCED
LBOS0639	5 - AMINOLEVULINIC ACID(24 HR URINE)(OUTSOURCE)	10 ML OF 24 H URINE IN DARK CONTAINER. THE URINE SAMPLE SHOULD BE COLLECTED IN A DARK COLORED CONTAINER AND TRANSPORTATION OF ALIQUOTED SPECIMEN SHOULD ALSO BE MADE IN A DARK COLORED CONTAINER. (COLLECTION AND TRANSPORTATION CONTAINERS MUST BE WRAPPED IN ALUMINIUM FOIL TO AVOID EXPOSURE TO LIGHT)	24 H URINE	5 LITRE CAN	10 ML	24H	10 D	NA	24 H COLLECTION	MANUAL	10 WD / ONLY TU	OUTSOURCED
LBOS0896	56 GENE TEST-COLORECTAL CANCER (OUTSOURCE)-G08S14T03	PROVIDE CLINICAL DETAILS AND PREVIOUS HISTORY IF ANY	PERIPHERAL BLOOD	STRECK TUBE	10 ML	4 H	15D	NA	RANDOM	MANUAL TRANSPORT	22 WD	OUTSOURCED
LBOS0893	5-HYDROXY INDOLE ACETIC ACID (5-HIAA)-(OUTSOURCE)-BC0845	ALIQUOT OF 24 H URINE WITH APPROPRIATE VOLUME OF 50% HCL,	URINE	STERILE CONTAINER	50 ML	NA	72 H	NA	RANDOM	MANUAL TRANSPORT	W,F (6 WD)	OUTSOURCED
LBOS0262	ACETYLCHOLINE RECEPTOR ANTIBODIES(OUT SOURCE) SI0107	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0 ML	2H	R 1 WK	R >1 WK	RANDOM	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0268	ACID PHOSPHATASE TOTAL (OUTSOURCE)	LABILE ANALYTE. ADD 1 DROP/30ML OF 5% ACETIC ACID TO SERUM SAMPLE FOR THE ANALYTE STABILITY AND TRANSPORT IN FROZEN CONDITION IMMEDIATELY	SERUM	GOLD CAP VACUTAINER	3.0 ML	6H	2D	2D	RANDOM	PNEUMATIC CHUTE	10 WD	OUTSOURCED

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						A	R	F				
LBOS0376	ACID PHOSPHATASE TOTAL AND PROSTATIC (OUTSOURCE)	LABILE ANALYTE. ADD 1 DROP/30ML OF 5% ACETIC ACID TO SERUM SAMPLE FOR THE ANALYTE STABILITY AND TRANSPORT IN FROZEN CONDITION IMMEDIATELY	SERUM	GOLD CAP VACUTAINER	3.0 ML	6H	2D	30D	RANDOM	PNEUMATIC CHUTE	10 WD	OUTSOURCED
LBOS0159	ACTIVATED PROTEIN C (OUT SOURCE) HM0077	FASTING. PROVIDE DETAILED CLINICAL HISTORY (MANDATORY) COLLECT WHOLE BLOOD IN 3.2 % SOD. CITRATE (BLUE TOP VACUTAINER); STORE SAMPLE ALONG WITH COOL PACK AND TRANSPORT TO AMPATH WITHIN 4 H OF COLLECTION. FOR OUT-STATION SAMPLES: 1. PREPARE PLATELET POOR PLASMA (PPP) WITHIN 1 HOUR OF COLLECTION. CENTRIFUGE CITRATED BLOOD AT 3500RPM FOR 15 MINUTES. SEPARATE PLASMA INTO A PLAIN SCREW CAP VIAL. PLATELET COUNT SHOULD BE LESS THAN 10X10 ³ /ML. 2. FREEZE AT – 20°C WITH DRY ICE. 3. SHIP IMMEDIATELY IN DRY ICE.	PLASMA CITRATE	SKY BLUE CAP VACUTAINER	2.7ML	NA	NA	21D	FASTING	PNEUMATIC CHUTE	3WD	OUTSOURCED
LBOS0503	ADAMTS 13 ACTIVITY WITH REFLEX TO INHIBITOR (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	PLASMA	LIGHT BLUE CAP VACUTAINER	2.7 ML	2H	2D	21D	RANDOM	PNEUMATIC CHUTE	15 WD	OUTSOURCED
LBOS0865	ADENOVIRUS QUALITATIVE (DNA) -	NO SPECIFIC PREPARATION REQUIRED	ANY SPECIMEN	STERILE CONTAINER	3 ML	NA	48H	NA	RANDOM	MANUAL TRANSPORT	4 D	OUTSOURCED
LBOS0897	ADENOVIRUS QUALITATIVE (DNA) - OUTSOURCE-09300	NO SPECIFIC PREPARATION REQUIRED	ANY SPECIMEN	SPECIAL TUBE	3 ML	4 H	72 H	NA	RANDOM	MANUAL TRANSPORT	3 WD	OUTSOURCED
LBOS0813	ADRENALINE (EPINEPHRINE) PLASMA OUTSOURCE BC0492	PLASMA SHOULD BE SEPARATED WITHIN 2 H OF COLLECTION IN EDTA. PLASMA SHOULD BE STORED AND SENT FROZEN. PATIENT SHOULD NOT CONSUME VIT B SUPPLEMENT, COFFEE, BANANA, ALPHA-METHY DOPA, MAO INHIBITORS, COMT INHIBITORS AS WELL AS MEDICATION RELATED TO HYPERTENSION - FOR AT LEAST 72 H PRIOR TO INITIATING SAMPLE COLLECTION. PROVIDE DETAILED CLINICAL HISTORY ALONG WITH RADIOLOGICAL FINDINGS AND HISTORY OF MEDICATION.	PLASMA	K2/K3 - EDTA LAVENDER TOP	3ML	30 MIN	NA	21D	RANDOM	MANUAL	10 D/ ONLY MON	OUTSOURCED
LBOS0407	AFB - DRUG SUSCEPTIBILITY TEST - 10 DRUG (OUTSOURCE) MB0215	PROVIDE DETAILED CLINICAL HISTORY ALONG WITH HISTORY OF ATT, IF ANY.	STERILE SAMPLE	STERILE CONTAINER	3 ML	14D	14D	14D	RANDOM	MANUAL	15 WD	OUTSOURCED
LBOS0361	AFB SMEAR - FLOURESCENT STAIN (OUTSOURCE) MB0091	NO SPECIFIC PREPARATION REQUIRED	ANY SPECIMEN OF NON-PULMONARY ORIGIN	STERILE CONTAINER	3- 5.0 ML	2H	1D	NA	RANDOM	MANUAL	2 WD	OUTSOURCED
LBOS0263	AFB SUSCEPTIBILITY - SIREP PANEL (OUTSOURCE) - A0088 (FIRST LINE)	PROVIDE DETAILED CLINICAL HISTORY ALONG WITH HISTORY OF ATT, IF ANY.	PURE FRESHLY SUB-CULTURED M.	TUBERCULOSIS ISOLATE	3+ (PURE) GROWTH	2H	2D	NA	RANDOM	MANUAL	6 WK	OUTSOURCED

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LBOS0988	AFB/TB PCR + CULTURE FOLLOWED BY MTB/MOTT IDENTIFICATION-A0083-A0059	NO SPECIFIC PREPARATION REQUIRED	PUS/ABSCESS	STERILE CONTAINER	2ML	2H	2D	NA	RANDOM	MANUAL TRANSPORT	6 W	OUTSOURCED
LBOS0524	ALDOLASE (OUTSOURCE - A0131)	NO SPECIFIC PREPARATION REQUIRED	SERUM	RED CAP VACUTAINER	3.0ML	2H	1D	7D	RANDOM	PNEUMATIC CHUTE	7 WD	OUTSOURCED
LBOS0612	ALDOSTERONE / PLASMA RENIN ACTIVITY RATIO (OUTSOURCE)	2ML SERUM FROM 1 SST. DRAW SPECIMEN AFTER THE PATIENT IS MADE TO SIT UPRIGHT FOR 30 MIN. & 3 ML PLASMA FROM 1 LAVENDER TOP (EDTA) VACUTAINER. SAMPLE SHOULD BE COLLECTED BETWEEN 8AM TO 10 AM AND AT LEAST 30 MIN AFTER WAKING UP FROM SLEEP. SEPARATE THE PLASMA IN A VIAL AND SHIP FROZEN. OVERNIGHT FASTING IS PREFERRED	SERUM/ PLASMA	GOLD CAP VACUTAINER & LAVENDER CAP VACUTAINER	3ML	NA	NA	1 M	FASTING SAMPLE COLLECT BETWEEN 8AM-10AM	PNEUMATIC CHUTE	5 W D	OUTSOURCED
LBOS0592	ALDOSTERONE 24H (URINE) U039 (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH CONTAINER	15-20ML	NA	1D	>1D	24H URINE SAMPLE	MANUAL	AFTER TUESDAY 3WD	OUTSOURCED
LBOS0286	ALDOSTERONE LEVELS (OUT SOURCE) BC0025	LABILE ANALYTE. COLLECT SPECIMEN AFTER THE PATIENT IS MADE TO RELAX AND SEPARATE SERUM AT THE EARLIEST.	DIALYSATE FLUID	STERILE CONTAINER	5-10 ML	1H	NA	NA	RANDOM	MANUAL	3 WD	OUTSOURCED
LBOS0559	ALK FISH (OUTSOURCE)	CLINICAL HISTORY REQUIRED	TISSUE/BLOCK	PARAFFIN EMBEDDED TISSUE BLOCKS	NA	A	NA	NA	NA	PNEUMATIC CHUTE	10 WD	OUTSOURCED
LBOS0656	ALKALINE PHOSPHATASE BONE FRACTION 3996 OUTSOURCE	CLINICAL HISTORY REQUIRED	SERUM	EMBEDDED	4ML	NA	1D	NA	FASTING	PNEUMATIC CHUTE	NEXT WD	OUTSOURCED
LBOS0742	ALLERGEN - FOOD SALMON (S10259) (OUT SOURCE)	CLINICAL HISTORY REQUIRED	SERUM	TISSUE BLOCKS	4ML	2H	7 D	>7 D	RANDOM	PNEUMATIC CHUTE	7 WD	OUTSOURCED
LBOS0743	ALLERGEN - FOOD SHRIMP/PRAWNS (S10262) (OUT SOURCE)	CLINICAL HISTORY REQUIRED	SERUM	GOLD CAP VACUTAINER	4ML	2H	7 D	>7 D	RANDOM	PNEUMATIC CHUTE	7 WD	OUTSOURCED
LBOS0502	ALLERGEN - HOUSE DUST MITE (OUTSOURCE)	CLINICAL HISTORY REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0 ML	2H	10 D	>10 D	RANDOM	PNEUMATIC CHUTE	10 WD	OUTSOURCED
LBOS0794	ALLERGEN INDIVIDUAL COW MILK (S10200) (OUTSOURCE)	CLINICAL HISTORY REQUIRED	SERUM	GOLD CAP VACUTAINER	4ML	2H	7 D	>7 D	RANDOM	PNEUMATIC CHUTE	7 D	OUTSOURCED
LBOS0793	ALLERGEN INDIVIDUAL FOOD COCONUT (S10195) (OUTSOURCE)	CLINICAL HISTORY REQUIRED	SERUM	GOLD CAP VACUTAINER	4ML	2H	7 D	>7 D	RANDOM	PNEUMATIC CHUTE	7 D	OUTSOURCED
LBOS0795	ALLERGEN INDIVIDUAL SESAME SEEDS (S10261) (OUTSOURCE)	CLINICAL HISTORY REQUIRED	SERUM	GOLD CAP VACUTAINER	4ML	2H	7 D	>7 D	RANDOM	PNEUMATIC CHUTE	7 D	OUTSOURCED
LBOS0880	ALLERGEN INDIVIDUAL-ANIMAL DOG DANDER(OUTSOURCE)-S10123	CLINICAL HISTORY REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	4ML	2H	7 D	>7 D	RANDOM	PNEUMATIC CHUTE	10 WD	OUTSOURCED
LBOS0792	ALLERGEN PANEL ENVIRONMENTAL (S1500) (OUTSOURCE)	CLINICAL HISTORY REQUIRED	SERUM	GOLD CAP VACUTAINER	4ML	2H	7 D	>7 D	RANDOM	PNEUMATIC CHUTE	7 WD	OUTSOURCED
LBOS0990	ALLERGEN, INDIVIDUAL- FOOD BEEF - S10173	CLINICAL HISTORY REQUIRED	SERUM	GOLD CAP VACUTAINER	4ML	4H	7D	20D	RANDOM	PNEUMATIC CHUTE	4 WD	OUTSOURCED

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LBOS0901	ALLERGEN, INDIVIDUAL-FOOD MUTTON(OUTSOURCE)-SI0235	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	4 ML	1H	14D	NA	RANDOM	PNEUMATIC CHUTE	4 WD	OUTSOURCED
LBOS0690	ALLERGY ASTHMA/RHINITIS SCREENING PANEL ADULT 1 (OUTSOURCE)	CLINICAL HISTORY REQUIRED	SERUM	GOLD CAP VACUTAINER	4ML	2H	7D	>7 D	RANDOM	PNEUMATIC CHUTE	7WD	OUTSOURCED
LBOS0966	ALLERGY DRUG PANEL- (ANTIBIOTIC - 19 DRUG)(OUTSOURCED)-D8267	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3 ML	8 HRS	7 DAYS	14 DAYS	RANDOM	PNEUMATIC CHUTE	7 WD	OUTSOURCED
LBOS0886	ALLERGY PANEL - DRUGS 7 PARAMETERS (OUTSOURCE) SI0496	NO SPECIFIC PREPARATION REQUIRED	SERUM	GEL TUBE	NA	NA	48H	NA	RANDOM	PNEUMATIC CHUTE	0	OUTSOURCED
LBOS0464A	ALLERGY PANEL - COMPREHENSIVE ADULT	CLINICAL HISTORY REQUIRED	SERUM	GOLD CAP VACUTAINER	4ML	2H	7D	>7D	RANDOM	PNEUMATIC CHUTE	7WD	OUTSOURCED
LBOS0573	ALLERGY PANEL DUST - (3033) (OUTSOURCE)	CLINICAL HISTORY REQUIRED	SERUM	GOLD CAP VACUTAINER	4ML	2H	7D	>7D	RANDOM	PNEUMATIC CHUTE	7WD	OUTSOURCED
LBOS0178	ALLERGY PANEL-FOOD FISH PANEL(CODE FISH,HERRING,MACKEREL,SALMON,TUNA,TOTAL IGE) (OUTSOURCE)-SI0478	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	4 ML	NA	3D	NA	RANDOM	PNEUMATIC CHUTE	4 WD	OUTSOURCED
LBOS0931	ALLERGY SCREENING PHADIATOP-ADULT (OUT SOURCE) - SI0341	CLINICAL HISTORY REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	4 ML	2H	10 D	> 10 DAYS	RANDOM	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0932	ALLERGY SCREENING PHADIATOP-PEDIATRIC (OUT SOURCE) - SI0342	CLINICAL HISTORY REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	4 ML	2H	10 D	> 10 DAYS	RANDOM	PNEUMATIC CHUTE	6 WD	OUTSOURCED
LBOS0270	ALPHA 1 ANTITRYPSIN (OUT SOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0 ML	6H	2D	30D	RANDOM	PNEUMATIC CHUTE	10 WD	OUTSOURCED
LBOS0725	ALPHA GALACTOSIDASE (FABRY) BC0848 OUT SOURCE	OVERNIGHT FASTING	SERUM	SODIUM HEPARIN	4 TUBES	2H	11 D	>11 D	NA	PNEUMATIC CHUTE	11 WD	OUTSOURCED
LBOS0821	ALTUM(CHROMOSOMAL MICROARRAY 750)	NO SPECIFIC PREPARATION REQUIRED	TISSUE AND WHOLE BLOOD	STERILE CONTAINER / WHOLE BLOOD EDTA	NA	10 Y	NA	NA	RANDOM	MANUAL	15 W D	OUTSOURCED
LBOS0871	AMINO ACID URINE QUALITATIVE SCREEN- BC0506 (OUTSOURCED)	EARLY MORNING URINE SAMPLE	EARLY MORNING URINE	STERILE CONTAINER	20 ML	NA	48H	F (-20°C) 14 D	RANDOM	MANUAL TRANSPORT	8W D	OUTSOURCED
LBOS0943	AMINO ACIDS, 24 H URINE 31 PARAMETERS(OUTSOURSED)-4631U24	CLINICAL HISTORY REQUIRED	URINE	STERILE CONTAINER	24 HOUR COLLECTION	30 MIN	1 DAY	NA	RANDOM	MANUAL	10 WD	OUTSOURCED
LBOS0293	AMINO LEVULINIC ACID (OUT SOURCE)	10 ML OF 24 H URINE IN DARK CONTAINER. THE URINE SAMPLE SHOULD BE COLLECTED IN A DARK COLORED CONTAINER AND TRANSPORTATION OF ALIQUOTED SPECIMEN SHOULD ALSO BE MADE IN A DARK COLORED CONTAINER. (COLLECTION AND TRANSPORTATION CONTAINERS MUST BE	URINE SPOT / 24 H	STERILE CONTAINER	20ML	2H	10 D	NA	RANDOM	PNEUMATIC CHUTE	10 WD	OUTSOURCED

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		WRAPPED IN ALUMINIUM FOIL TO AVOID EXPOSURE TO LIGHT)										
LBOS0587	AMPHIPHYSIN ANTIBODY (A0430) (OUTSOURCE)	PROVIDE DETAILED CLINICAL HISTORY	SERUM	GOLD CAP VACUTAINER	5ML	2H	1D	NA	RANDOM	PNEUMATIC CHUTE	2 W D	OUTSOURCED
LBOS0007	ANDROSTENEDIONE (OUTSOURCE) BC0035	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0ML	1D	2D	30D	RANDOM	PNEUMATIC CHUTE	4-5 WD	OUTSOURCED
LBOS0607	ANTI ADRENAL ANTIBODY SCREEN IFA SI0673 (OUTSOURCE)	PROVIDE DETAILED CLINICAL HISTORY	SERUM	GOLD CAP VACUTAINER	4ML	NA	NA	1M	RANDOM SAMPLE CHUTE	PNEUMATIC CHUTE	15 W D	OUTSOURCED
LBOS0401	ANTI CARDIOLIPIN IGA (OUTSOURCE) SI0104	PROVIDE RELEVANT CLINICAL DETAILS	SERUM	GOLD CAP VACUTAINER	3.0ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	3WD	OUTSOURCED
LBOS0829	ANTI CARDIOLIPIN IGM (ELISA)	NO SPECIFIC PREPARATION REQUIRED	SERUM	PLAIN - RED TOP / SST - YELLOW TOP	3 ML	NA	7D	NA	RANDOM	PNEUMATIC CHUTE	6 W D	OUTSOURCED
LBOS0710	ANTI DIURETIC HORMONE OUTSOURCE	PLASMA-EDTA (DRAW BLOOD FROM FASTING PATIENT INTO A CHILLED TUBE CONTAINING EDTA, CENTRIFUGE IMMEDIATELY, SEPERATE AND FREEZE THE SPECIMEN IN A PLASTIC TUBE.)	PLASMA	EDTA	3ML	NA	NA	NA	NA	PNEUMATIC CHUTE	8WD	OUTSOURCED
LBOS0517	ANTI DNASE B (OUTSOURCE)	PROVIDE DETAILED CLINICAL HISTORY ALONGWITH PREVIOUS TITERS.	SERUM	GOLD CAP VACUTAINER	3.0 ML	6H	2D	30D	RANDOM	PNEUMATIC CHUTE	10 WD	OUTSOURCED
LBOS0707	ANTI GANGLOSIDE PROFILE IGG LAB OUT SOURCE	NO SPECIFIC PREPARATION REQUIRED	SERUM	PLAIN - RED TOP / SST - YELLOW TOP	4ML	2H	5D	NA	NA	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0708	ANTI GANGLOSIDE PROFILE IGM LAB OUTSOURCE	NO SPECIFIC PREPARATION REQUIRED	SERUM	PLAIN - RED TOP / SST - YELLOW TOP	4ML	NA	5D	NA	NA	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0174	ANTI GLIADIN IGA (OUT SOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0 ML	2H	24H	NA	RANDOM	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0295	ANTI GLIADIN IGG (OUT SOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0752	ANTI GQ1B ANTIBODY - IGG OUT SOURCE	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0ML	2H	3 D	> 3D	RANDOM	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0753	ANTI GQ1B ANTIBODY - IGM OUT SOURCE	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0ML	2H	3 D	> 3D	RANDOM	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0402	ANTI HBC TOTAL AND IGM (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0 ML	2H	5 D	>5 D	RANDOM	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0895	ANTI HUMAN TISSUE TRANSGLUTAMINASE - (IGG) ANTIBODY (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	PLAIN - RED TOP / SST - YELLOW TOP	3 ML	4 H	72 H	NA	RANDOM	PNEUMATIC CHUTE	4 WD	OUTSOURCED
LBOS0353	ANTI ISLET CELL ANTIBODY WITH TITRE (OUT SOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0 ML	2H	5 D	>5 D	RANDOM	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0782	ANTI LKM ANTIBODIES (IFA) (OUTSOURCE-S10523)	PROVIDE DETAILED CLINICAL HISTORY.	SERUM	GOLD CAP VACUTAINER	3.0 ML	2H	5 D	>5 D	RANDOM	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0445	ANTI MUSK ANTIBODIES (OUTSOURCE) SI0105	PROVIDE RELEVANT CLINICAL DETAILS	SERUM	GOLD CAP VACUTAINER	3.0 ML	2H	5 D	>5 D	RANDOM	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0317	ANTI NMDA RECEPTOR ENCEPHALITIS IGG ANTIBODIES (OUT SOURCE) - SI0663	PROVIDE DETAILED CLINICAL HISTORY.	SERUM	GOLD CAP VACUTAINER	3.0ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	7WD	OUTSOURCED
LBOS0355	ANTI NUCLEAR ANTIBODY ANA ELISA (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	7 WD	OUTSOURCED

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LBOS0816	ANTI PARIETAL ANTIBODIES WITH TITER(OUTSOURCE SI0078)	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	PLAIN - RED TOP / SST - YELLOW TOP	3 ML	NA	1WK	2WK	RANDOM	PNEUMATIC CHUTE	4 W D	OUTSOURCED
LBOS0403	ANTI PHOSPHO LIPID IGA (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3 ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0842	ANTI PHOSPHOLIPASE A-2 RECEPTOR ANTI BODY [PLA-2R] (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	EDTA PLASMA / SERUM	LAVENDER / SST - YELLOW TOP	5 ML	NA	48H	NA	RANDOM	PNEUMATIC CHUTE	5 W D	OUTSOURCED
LBOS0799	ANTI PHOSPHOLIPID ANTIBODY - IGG - SI0015 OUTSOURCE	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0 ML	2H	5 D	> 5 D	RANDOM	PNEUMATIC CHUTE	5 D	OUTSOURCED
LBOS0798	ANTI PHOSPHOLIPID ANTIBODY - IGM - SI0016 OUTSOURCE	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0 ML	2H	5 D	> 5 D	RANDOM	PNEUMATIC CHUTE	5 D	OUTSOURCED
LBOS0405	ANTI SACCHAROMYCES CEREVISIAE (ASCA)-IGA	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0 ML	2H	5 D	> 5 D	RANDOM	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0406	ANTI SACCHAROMYCES CEREVISIAE (ASCA)-IGG	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0 ML	2H	5 D	> 5 D	RANDOM	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0112	ANTI SPERM ANTIBODY (OUT SOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0963	ANTI SYNTHETASE SYNDROME PROFILE(OUTSOURCED)-S334	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	4 ML	8 HRS	2 WEE KS	4 WEE KS	RANDOM	MANUAL	3 WD	OUTSOURCED
LBOS0611	ANTIBIOTIC RESISTANCE FOR MENINGITIS OUTSOURCED	NO SPECIFIC PREPARATION REQUIRED	CSF	STERILE CONTAINER 10ML	3ML	NA	1D	NA	RANDOM	MANUAL	5W D	OUTSOURCED
LBOS0969	ANTIPHOSPOLIPASE A-2 RECEPTOR ANTIBODY(PLR-2)AND NELL1(OUTSOURCED)-MANIPAL	REQUEST FORM REQUIRED	TISSUE	STERILE CONTAINER	NA	1D	3D	NA	RANDOM	MANUAL	30 WD	OUTSOURCED
LBOS0008	ARSENIC BLOOD (OUTSOURCE)	PATIENT SHOULD AVOID INTAKE OF SEA FOOD AND HERBAL SUPPLEMENTS FOR 3 DAYS PRIOR TO SAMPLE COLLECTION	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3ML	6H	2D	7D	RANDOM	PNEUMATIC CHUTE	6 WD (FRI)	OUTSOURCED
LBOS0009	ARSENIC URINE (OUTSOURCE)	COLLECT URINE IN DARK-COLORED BOTTLE TO PROTECT FROM LIGHT. PATIENT SHOULD AVOID INTAKE OF SEA FOOD AND HERBAL SUPPLEMENTS FOR 3 DAYS PRIOR TO SAMPLE COLLECTION	URINE	WIDE MOUTH PLASTIC CONTAINER	20ML	6H	2D	7D	RANDOM	MANUAL	6 WD (FRI)	OUTSOURCED
LBOS0977	ARTERIAL BIOPSY - NIMAHNS (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	TISSUE IN 2.5% GLUTERALDEHY DE	WIDE MOUTH PLASTICE CONTAINER	ATLEAST 2CM LENGTH	1D	1D	NA	RANDOM	MANUAL TRANSPORT	10 WD	OUTSOURCED
LBOS0010	ARYL SULPHATASE A (OUTSOURCE)	DO NOT FREEZE	WHOLE BLOOD	SODIUM HEPARIN	10 ML	NA	10D	NA	RANDOM	MANUAL	10 WD	OUTSOURCED
LBOS0736	ARYL SULPHATASE B(BC0521) OUTSOURCE	DO NOT FREEZE	WHOLE BLOOD IN HEPARIN	SODIUM HEPARIN	12ML	1H	8D	NA	RANDOM	PNEUMATIC CHUTE	8WD	OUTSOURCED
LBOS0412	ASPERGILLUS ANTIBODY IGM (OUT SOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0 ML	2H	24H	NA	RANDOM	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0572	ASPERGILLUS ANTIBODY-IGG (S-102)(OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	4ML	2D	14D	1Y	ANYTIME	PNEUMATIC CHUTE	4 WD	OUTSOURCED
LBOS0175	ASPERGILLUS GALACTOMANNAN ANTIGEN (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0ML	2H	7D	30D	RANDOM	PNEUMATIC CHUTE	5 WD	OUTSOURCED

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						A	R	F				
LBOS0641	ASPIRIN CLOPIDOGREL SENSITIVITY (OUTSOURCE) MD0238	NO SPECIFIC PREPARATION REQUIRED	PERIPHERAL BLOOD	K2/K3 -EDTALAVENDER TOPSKY BLUE CAP VACUTAINER	2.7 ML	1H	7D	>7D	RANDOM	PNEUMATIC CHUTE	7 WD	OUTSOURCED
LBOS0670	AUTO IMMUNE ENGERHALITIS PANEL (OUT SOURCE) (NIMHANS)	CLINICAL HISTORY REQUIRED	SERUM GEL/CSF	GOLD CAPPED VACUTAINER	3 ML	1H	14D	NA	RANDOM	MANUAL /PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0779	BACTERIAL IDENTIFICATION 16S RNA(OUTSOURCE) - GS003	PROVIDE CLINICAL HISTORY	A BROAD RANGE OF INFECTIOUS ORGANISMS	STERILE CONTAINER	NA	2H	2D	NA	RANDOM	MANUAL	20 WD	OUTSOURCED
LBOS0363	BACTERIAL MENINGITIS GROUPING(OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	STERILE SAMPLE	STERILE CONTAINER	5-10 ML	1HR	10 D	NA	RANDOM	MANUAL	10 WD	OUTSOURCED
LBOS0145	BCR / ABL QUALITATIVE ANALYSIS (OUT SOURCE)	SEND IMMEDIATELY IN REFRIGERATED CONDITION.PROVIDE DETAILED CLINICAL HISTORY.	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3.0 ML	2H	7D	NA	RANDOM	PNEUMATIC CHUTE	4WD	OUTSOURCED
LBOS0146	BCR / ABL QUANTITATIVE ANALYSIS (OUT SOURCE)	SEND IMMEDIATELY IN REFRIGERATED CONDITION.PROVIDE DETAILED CLINICAL HISTORY.	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3.0ML	2H	7D	NA	RANDOM	PNEUMATIC CHUTE	4WD	OUTSOURCED
LBOS0805	BCR-ABL BY FISH (OUTSOURCE-LILAC)	PROVIDE DETAILED CLINICAL HISTORY.	TISSUE/BLOCK	FPPE BLOCK	NA	10Y	NA	NA	RANDOM	MANUAL	9 D	OUTSOURCED
LBOS0998	BETA 2 GLYCOPROTEIN 1 IGA - S10454	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACCUTAINER	3ML	4H	7D	14D	RANDOM	PNEUMATIC CHUTE	4WD	OUTSOURCED
LBOS0113	BETA 2 MICROGLOBULIN (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0ML	NA	7D	21D	RANDOM	PNEUMATIC CHUTE	2WD	OUTSOURCED
LBOS0393	BETA 2 TRANSFERRIN(OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0 ML	8H	1W	2W	RANDOM	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0012	BETA CROSSLAPS (OUTSOURCE)	INCASE OF EDTA PLASMA - SEPARATE PLASMA AND SEND FROZEN IN SCREW CAP PLAIN VIAL	SERUM/EDTA	GOLD CAP VACUTAINER	3.0 ML	2H	1D	15D	RANDOM	PNEUMATIC CHUTE	1 WK	OUTSOURCED
LBOS0013	BETA CROSSLAPS CTX1 (OUTSOURCE)	INCASE OF EDTA PLASMA - SEPARATE PLASMA AND SEND FROZEN IN SCREW CAP PLAIN VIAL	EDTA/SERUM	GOLD CAP VACUTAINER	3.0ML	2H	7D	30D	RANDOM	PNEUMATIC CHUTE	3WD	OUTSOURCED
LBOS0953	BETAHYDROXY BUTYRATE (SERUM) - BC0316	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3 ML	1D	3D	NA	RANDOM	PNEUMATIC CHUTE	2 WD	OUTSOURCED
LBOS0139	BIOFIRE GASTROINTESTINAL PANEL(OUTSOURCE)-MD0505	CLINICAL HISTORY REQUIRED	STOOL	STERILE CONTAINER	5 GRAMS	NA	7D	NA	RANDOM	MANUAL	4 WD	OUTSOURCED
LBOS0015	BISMUTH BLOOD (OUTSOURCE)	SEND SPECIMEN TO REFFERAL LAB WITHIN 24 H OF COLLECTION.	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3.0ML	2H	7D	NA	RANDOM	PNEUMATIC CHUTE	11TH WD	OUTSOURCED
LBOS0014	BISMUTH URINE (OUTSOURCE)	USE METAL-FREE DARK-COLORED CONTAINER FOR COLLECTION OF URINE - TO PROTECT FROM LIGHT. (NO PRESERVATIVE). COURIER IN DARK BROWN CONTAINER. SPOT URINE	URINE	WIDE MOUTH PLASTIC CONTAINER	20ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	11TH WD	OUTSOURCED
LBOS0771	BK VIRUS RIPCR (OUTSOURCE - MD0049)	SEND SAMPLE WITHIN 24 H OF COLLECTION.	WHOLE BLOOD/URINE RANDOM	EDTA / STERILE CONTAINER	10 ML	2H	10 D	> 10 D	RANDOM	PNEUMATIC CHUTE	10 WD	OUTSOURCED
LBOS0141	BK-PCR (OUTSOURCE)	SEND SAMPLE WITHIN 24 H OF COLLECTION.	PLASMA / SERUM / URINE	LAVENER CAP / STERINE CONTAINER	3 ML / 5 ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	7 WD	OUTSOURCED

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LBOS0908	BONE MARROW BIOPSY SECOND OPINION (OUTSOURCED) - NEUBERG ONCOPATH	NO SPECIFIC PREPARATION REQUIRED	FFPE BLOCK	PARAFFIN BLOCK	NA	NA	NA	NA	RANDOM	MANUAL	5-6 WD	OUTSOURCED
LBOS0585	BONE MARROW SMEAR BIOPSY FOR SECOND OPINION (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	SLIDE SMEAR	SLIDES/BLOCKS	NA	2H	15 D	>15 D	RANDOM	PNEUMATIC CHUTE	15 WD	OUTSOURCED
LBOS0017	BONE SPECIFIC ALKALINE PHOSPHATASE (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0ML	2H	3D	> 3D	RANDOM	PNEUMATIC CHUTE	3WD	OUTSOURCED
LBOS0982	BORDETELLA PERTUSIS QUALITATIVE PCR (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	6ML	4H	7D	25D	RANDOM	MANUAL TRANSPORT	3 WD	OUTSOURCED
LBOS0922	BOREDETELLA PERTUSSIS (IGG ANTIBODIES-QUANTITATIVE) (OUTSOURCE)-SI0423	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	4 ML	NA	NA	NA	RANDOM	PNEUMATIC CHUTE	7 WD	OUTSOURCED
LBOS0888	BRAF - KIAA1549 FUSION BY FISH - (OUTSOURCE)- NA	NO SPECIFIC PREPARATION REQUIRED	TISSUE / BLOCK	BLOCK/STERILE CONTAINER	NA	NA	48H	NA	RANDOM	MANUAL TRANSPORT	15 D	OUTSOURCED
LBOS0941	BRCA 1 & 2 FULL GENE SEQUENCING (WITH SANGER VALIDATION)(OUTSOURCED)-MD0279	CLINICAL HISTORY REQUIRED	WHOLE BLOOD EDTA	LAVENDER CAP VACUTAINER	5 ML	1D	3D	NA	RANDOM	PNEUMATIC CHUTE	30 WD	OUTSOURCED
LBOS0275	BRUCELLA IGG ANTIBODY TEST (OUT SOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0 ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0996	BRUCELLA QUALITATIVE (DNA)-PCR-09457	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	4 ML	4H	7D	14D	RANDOM	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0837	BURKITT LYMPHOMA FISH - G09S13T08	NO SPECIFIC PREPARATION REQUIRED	BONE MARROW (PREFERRED) AND	SOD. HEPARIN - GREEN TOP	8 ML	NA	48H	NA	RANDOM	MANUAL	8 W D	OUTSOURCED
LBOS0732	C1 ESTERASE INHIBITOR QUANTIFICATION (BC0446) OUT SOURCE	DONOT USE GEL SEPARATION TUBES. SEPARATE SERUM WITHIN 1 HR OF COLLECTION.OVERNIGHT FASTING IS PREFERRED	SERUM	RED TOP VACCUTAINER	3.0 ML	3H	6D	>6D	FASTING	PNEUMATIC CHUTE	6 WD / T,F	OUTSOURCED
LBOS0371	C1-ESTERASE (OUT SOURCE) BC0446	DONOT USE GEL SEPARATION TUBES. SEPARATE SERUM WITHIN 1 HR OF COLLECTION.OVERNIGHT FASTING IS PREFERRED	SERUM	GOLD CAP VACUTAINER	3.0 ML	3H	6D	>6D	RANDOM	PNEUMATIC CHUTE	6 WD / T,F	OUTSOURCED
LBOS0973	CA 72.4 - OUTSOURCE	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3ML	2H	3D	14D	RANDOM	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0018	CADMIUM BLOOD (OUTSOURCE) BC0337	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3.0ML	3H	8 D	> 8 D	RANDOM	PNEUMATIC CHUTE	8 WD	OUTSOURCED
LBOS0019	CADMIUM URINE (OUTSOURCE)	USE METAL-FREE JERRY CAN AVAILABLE FROM AMPATH (NO PRESERVATIVE). SPECIFY 24 H URINE VOLUME. FIRST, SHAKE CAN AND TAKE THE 10 - 20 ML ALIQUOT. MEASURE URINE VOLUME BEFORE ALIQUOTING. USE POWDER FREE GLOVES WHILE COLLECTING THE SAMPLE	URINE 24 H/SPOT	WIDE MOUTH PLASTIC CONTAINER	20ML	3H	8 D	>8 D	RANDOM /24H	MANUAL	8 WD	OUTSOURCED

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LBOS0374	CALCITONIN (OUT SOURCE) BC0066	PROVIDE RELEVANT CLINICAL HISTORY. OVERNIGHT FASTING IS PREFERRED. SHIP FROZEN (STRICTLY)	SERUM	PLAIN - RED TOP / SST - YELLOW TOP	3.0ML	3H	5 D	>5D	RANDOM	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0735	CANCER ANTIGEN 72.4 (BC0355) OUTSOURCE	PROVIDE DETAILED CLINICAL HISTORY	SERUM	PLAIN - RED TOP / SST - YELLOW TOP	4 ML	3H	3 D	NA	RANDOM	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0827	CANCER ANTIGEN15.3 (CHEMILUMINESCENCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	PLAIN - RED TOP / SST - YELLOW TOP	3 ML	NA	48H	21D	RANDOM	PNEUMATIC CHUTE	4 W D	OUTSOURCED
LBOS0861	CANLYT (DNA WES & RNA SEQ) - KYVOR GENOMICS (OUTSOURCED)	NO SPECIFIC PREPARATION REQUIRED	BLOCK/TISSUE	BLOCK / STERILE CONTAINER	NA	10Y	NA	NA	RANDOM	MANUAL	15 W D	OUTSOURCED
LBOS0221	CARBAMAZEPINE TEGRETOL (OUT SOURCE) BC0072	PROVIDE DETAILED CLINICAL HISTORY. FOR THERAPEUTIC LEVELS, COLLECT SAMPLE JUST BEFORE ORAL DOSE. FOR TOXIC LEVELS, COLLECT SAMPLE 4 - 8 POST DOSE.	SERUM	PLAIN - RED TOP / SST - YELLOW TOPGOLD CAP VACUTAINER	3.0 ML	3H	10 D	> 10 D	RANDOM	PNEUMATIC CHUTE	10 WD	OUTSOURCED
LBOS0020	CATECHOLAMINES URINE 24H (OUTSOURCE) BC0554	24 H URINE VOLUME, RELEVANT CLINICAL DETAILS AND DRUG HISTORY MUST BE PROVIDED WITH THE REQUEST. ADD 10 ML URINE SAMPLE FROM 24 H COLLECTION TO 10ML 6N HCL OR GLACIAL ACETIC ACID AS PRESERVATIVE.	URINE	WIDE MOUTH PLASTIC CONTAINER	20ML	3H	10 D	>10 D	RANDOM	MANUAL	10 WD	OUTSOURCED
LBOS0415	CD 25 (FLOWCYTOMETRY)	NO SPECIFIC PREPARATION REQUIRED	K2/K3 - EDTA LAVENDER TOP & SOD HEPARIN - GREEN TOP	LAVENDER & GREEN CAP VACUTAINER	4.0 ML	6H	2D	30D	RANDOM	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0518	CD19 (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	K2/K3 - EDTA LAVENDER TOP & SOD HEPARIN - GREEN TOP	LAVENDER & GREEN CAP VACUTAINER	3.0 ML	6H	2D	30D	RANDOM	PNEUMATIC CHUTE	10 WD	OUTSOURCED
LBOS0301	CD3 (OUT SOURCE)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD/BONE MARROW /FLUID	LAVENDER/ GREEN CAP VACUTAINER	6 ML	4H	24H	NA	RANDOM	PNEUMATIC CHUTE	7 WD	OUTSOURCED
LBOS0399	CD4 / CD8 COUNT FLOW CYTOMETRY (OUTSOURCE) - SRL CODE	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER & GREEN CAP VACUTAINER	6 ML	4H	24H	NA	RANDOM	PNEUMATIC CHUTE	7 WD	OUTSOURCED
LBOS0394	CD4 COUNT FLOW CYTOMETRY (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER & GREEN CAP VACUTAINER	6 ML	4H	24H	NA	RANDOM	PNEUMATIC CHUTE	7 WD	OUTSOURCED
LBOS0300	CD45-PERCENT FLOW CYTOMETRY (OUT SOURCE)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3 ML	2H	24H	NA	RANDOME	PNEUMATIC CHUTE	4 H	OUTSOURCED
LBOS0933	CELIAC PROFILE (TTG IGA ABS	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	4 ML	2H	10 D	NA	RANDOM	PNEUMATIC CHUTE	8 WD	OUTSOURCED
LBOS0314	CERULOPLASMIN (OUT SOURCE) BC0075	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0 ML	6H	2D	30D	RANDOM	PNEUMATIC CHUTE	4 WD	OUTSOURCED
LBOS0237	CHLAMYDIA ANTIBODY DETECTION (OUT SOURCE) SI0376	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	8 WD	OUTSOURCED

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LBOS0533	CHLAMYDIA TRACHOMATIS DNA DETECTION BY PCR (OUT SOURCE)	NO SPECIFIC PREPARATION REQUIRED	SWAB/URINE	STERILE CONTAINER	3.0 ML	2H	8 D	>8 D	RANDOM	MANUAL	8 WD	OUTSOURCED
LBOS0754	CHLAMYDIA TRACHOMATIS IGA(OUTSOURCE - S10378)	NO SPECIFIC PREPARATION REQUIRED	SERUM	PLAIN - RED TOP / SST - YELLOW TOP	3.0 ML	2H	8 D	>8 D	RANDOM	PNEUMATIC CHUTE	8 WD	OUTSOURCED
LBOS0755	CHLAMYDIA TRACHOMATIS IGM(OUTSOURCE - S10380)	NO SPECIFIC PREPARATION REQUIRED	SERUM	PLAIN - RED TOP / SST - YELLOW TOP	3.0 ML	2H	8 D	>8 D	RANDOM	PNEUMATIC CHUTE	8 WD	OUTSOURCED
LBOS0116	CHOLINESTERASE (OUT SOURCE) BC0087	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0 ML	2H	3 D	>3 D	RANDOM	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0021	CHROMIUM BLOOD (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	METAL FREE K2/K3 - EDTA LAVENDER TOP - AVAILABLE FROM AMPATH	METAL FREE K2/K3 - EDTA LAVENDER TOP - AVAILABLE FROM AMPATH	3.0ML	2H	3 D	>3 D	RANDOM	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0022	CHROMIUM URINE (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	URINE	METAL-FREE JERRY CAN	20ML	6H	5D	>7D	RANDOM	MANUAL	2WD	OUTSOURCED
LBOS0389	CHROMOSOME ANALYSIS (KARYOTYPE) BLOOD CG0016	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD/SOD. HEPARIN - GREEN TOP	LAVENDER & GREEN VACUTAINER	6 ML	6H	3D	NA	RANDOM	MANUAL	15WD	OUTSOURCED
LBOS0304	CITRATE - 24 H (OUT SOURCE) BC0296	ALIQOT OF URINE SHIP FROZEN. PROTECT FROM EXPOSURE TO LIGHT	URINE	5 LITRE CAN	50 ML	1HR	4 D	>4D	RANDOM	MANUAL	4 WD	OUTSOURCED
LBOS0024	CITRATE (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH PLASTIC CONTAINER	50 ML	30 MIN	NA	NA	RANDOM	MANUAL	3 WD	OUTSOURCED
LBOS0803	CKIT GIST PANEL G08S18T02 (OUTSOURCE)	TISSUE EMBEDDED IN PARAFFIN BLOCK +SITE OF BIOPSY AND CLINICAL HISTORY	TISSUE/BLOCK	FFPE BLOCK	NA	10Y	NA	NA	RANDOM	MANUAL	8 D	OUTSOURCED
LBOS0673	CLINICAL EXOME SEQUENCING (MGM272) OUTSOURCE	PROVIDE DETAILED CLINICAL HISTORY.WITHIN 42 H HAVE TO START THE PROCEDURE	WHOLE BLOOD	LAVENDER CAP VACUTAINER	2X2ML	2H	24 H	NA	RANDOM	PNEUMATIC CHUTE	28WD	OUTSOURCED
LBOS0806	CLL PANEL BY FISH (LILAC G09S06T05)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD/ BONE MARROW	BONE MARROW OR WB SODIUM HEPARIN	3.0 ML	48H	NA	NA	RANDOM	MANUAL	14 D	OUTSOURCED
LBOS0452	CLL PANEL FLOW CYTOMETRY	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD/ BONE MARROW	LAVENDER & GREEN CAP VACUTAINER	3.0 ML	6H	2D	30D	RANDOM	PNEUMATIC CHUTE	10 WD	OUTSOURCED
LBOS0276	CMV DNA REALTIME PCR QUANTITATIVE (OUT SOURCE) MD0020	PROVIDE DETAILED CLINICAL HISTORY SEND PLASMA SEPARATED FROM EDTA	AMNIOTICFLUID/ URINE/ CSF/ SALIVA/ EDTA PLASMA	LAVENDER CAP VACUTAINER/ STERILE CONTAINER	3.0ML	NA	1D	NA	RANDOM	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0902	CMV DNA REALTIME PCR QUANTITATIVE (OUTSOURCED)- 09021/090	PROVIDE DETAILED CLINICAL HISTORY SEND PLASMA SEPARATED FROM EDTA	AMNIOTICFLUID/ URINE/ CSF/ SALIVA/ EDTA PLASMA	LAVENDER CAP VACUTAINER/ STERILE CONTAINER	3.0ML	NA	1D	NA	RANDOM	PNEUMATIC CHUTE	2WD	OUTSOURCED
LBOS0589	CMV IGG AVIDITY TEST	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3ML	48H	14D	1Y	RANDOM	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0277	CMVDNA PCR QUALITATIVE (OUT SOURCE) MD0019	PROVIDE DETAILED CLINICAL HISTORY SEND PLASMA SEPARATED FROM EDTA	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3.0ML	6H	7D	14D	RANDOM	PNEUMATIC CHUTE	5 WD	OUTSOURCED

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LBOS0348	CMV-PCR (OUT SOURCE)	PROVIDE DETAILED CLINICAL HISTORY SEND PLASMA	WHOLE BLOOD	LAVENDER CAP VACUTAINER	6 ML	4H	7 D	7 D	RANDOM	PNEUMATIC CHUTE	7 WD	OUTSOURCED
LBOS0531	CMYC AMPLIFICATION BY FISH (OUTSOURCE-CY0014)	NO SPECIFIC PREPARATION REQUIRED	PARAFFIN BLOCK/ TISSUE	NA	NA	5 Y	NA	NA	RANDOM	PNEUMATIC CHUTE	11 WD	OUTSOURCED
LBOS0025	COBALT (BLOOD) (OUTSOURCE)	PATIENTS SHOULD AVOID MINERAL SUPPLEMENTS, VIT B12 OR B COMPLEX FOR 3 DAYS PRIOR TO SPECIMEN COLLECTION. USE POWDER FREE GLOVES DURING SPECIMEN COLLECTION AND HANDLING.	PERIPHERAL BLOOD IN METAL FREE VACUTAINER AVAILABLE FROM AMPATH	LAVENDER VACUTAINER	3 ML	30 MIN	5 D	> 5 D	EARLY MORNING	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0026	COBALT URINE (OUTSOURCE)	USE METAL-FREE JERRY CAN AVAILABLE FROM AMPATH (NO PRESERVATIVE). PATIENTS SHOULD AVOID MINERAL SUPPLEMENTS, VIT B12 OR B COMPLEX FOR 3 DAYS PRIOR TO SPECIMEN COLLECTION	METAL-FREE SCINTILLATION VIAL	WIDE MOUTH PLASTIC CONTAINER	50 ML	30 MIN	5 D	> 5 D	EARLY MORNING	MANUAL	5 WD	OUTSOURCED
LBOS0777	COLON CANCER PANEL (OUTSOURCE) -G08S13T14	PROVIDE DETAILED CLINICAL HISTORY.	FFPE BLOCK	BLOCK	NA	10Y	NA	NA	RANDOM	MANUAL	10 WD	OUTSOURCED
LBOS0862	COLORECTAL CANCER PANEL WITH MSI BY PCR (KRSA, NRAS & BRAF SEQUENCING) + MSI BY PCR - G08S13T13	NA	BLOCK/EDTA	BLOCK / EDTA	5 ML EDTA	NA	48H	NA	RANDOM	MANUAL	15 W D	OUTSOURCED
LBOS0677	COMPLEMENT 3 OUTSOURCE 15010	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	4ML	NA	1D	NA	RANDOM	PNEUMATIC CHUTE	4 WD	OUTSOURCED
LBOS0731	COMPLEMENT C1Q (BC0542) OUT SOURCE	SEPARATE SERUM FROM BLOOD WITHIN 1 HOUR. SHIP FROZEN STRICTLY. SHIPPED INTERNATIONALLY	SERUM	PLAIN - RED TOP	4ML	NA	NA	21D	NA	PNEUMATIC CHUTE	3 WK/ 3WD	OUTSOURCED
LBOS0894	COMPREHENSIVE HEMATOLOGY NGS PANEL (OUT SOURCE) - G08S15T45	NO SPECIFIC PREPARATION REQUIRED	PERIPHERAL BLOOD	K2/K3 - EDTA LAVENDER TOP	5 ML	4 H	8D	NA	RANDOM	MANUAL TRANSPORT	63 WD	OUTSOURCED
LBOS0840	CONVENTONAL KARYOTYPING - G09S11T05 (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	SODIUM HEPARIN	2 X GREEN VACUTAINER	6 ML	NA	48H	NA	RANDOM	PNEUMATIC CHUTE	6 W D	OUTSOURCED
LBOS0128	COPPER - URINE SPOT (OUT SOURCE)	USE METAL-FREE JERRY CAN AVAILABLE FROM AMPATH (NO PRESERVATIVE). USE POWDER FREE GLOVES DURING SPECIMEN COLLECTION AND HANDLING.	METAL FREE STERILE CONTAINER WASHED WITH GLACIAL ACETIC ACID	STERILE CONTAINER	20 ML	2H	1W	2W	RANDOM	MANUAL	3 WD	OUTSOURCED
LBOS0027	COPPER 24 H URINE (OUTSOURCE) BC0090	USE METAL-FREE JERRY CAN AVAILABLE FROM AMPATH (NO PRESERVATIVE). SPECIFY 24 H URINE VOLUME. FIRST, SHAKE CAN AND TAKE THE 10 - 20 ML ALIQUOT. MEASURE URINE VOLUME BEFORE ALIQUOTING. USE POWDER FREE GLOVES DURING SPECIMEN COLLECTION AND HANDLING.	METAL FREE STERILE CONTAINER WASHED WITH GLACIAL ACETIC ACID	WIDE MOUTH PLASTIC CONTAINER	50 ML	30 MIN	NA	NA	EARLY MORNING	MANUAL	4 WD	OUTSOURCED
LBOS0028	COPPER SERUM (OUTSOURCE) BC0091	USE BD RED TOP VACCUTAINER. CENTRIFUGE AND SEPARATE SERUM. PROVIDE AGE AND GENDER. 2 ALIQUOTS REQUIRED. USE	SERUM	PLAIN - RED TOP / SST - YELLOW TOP	01 ML	2H	5 D	> 5 D	RANDOM	MANUALLY	5 WD	OUTSOURCED

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		POWDER FREE GLOVES DURING SPECIMEN COLLECTION AND HANDLING.										
LBOS0117	CORTISOL FREE 24 H URINE (OUT SOURCE)	10 ML ALIQUOT OF 24 H URINE. COLLECT URINE WITH 10 G BORIC ACID TO MAINTAIN SAMPLE INTEGRITY. STORE SAMPLE IN REFRIGERATED CONDITION DURING COLLECTION. PROVIDE DETAILED CLINICAL HISTORY AND 24 H VOLUME.	URINE	WIDE MOUTH PLASTIC CONTAINER	50 ML	1HR	2D	30D	24 H	MANUAL	10 WD	OUTSOURCED
LBOS0946	CORTISOL, SALIVA (OUTSOURCED)-R175	COLLECT SPECIMEN BEFORE BRUSHING TEETH. AVOID STRESS, EXERCISE, EATING & DRINKING 30 MINUTES PRIOR TO SAMPLE COLLECTION	SALIVA	STERILE CONTAINER	5 ML	6 HRS	4 DAYS	1 YEAR	FASTING	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0498	COXSACKIE IGG(OUT SOURCE)	PROVIDE DETAILED CLINICAL HISTORY	SERUM	GOLD CAP VACUTAINER	3.0 ML	6H	2D	30D	RANDOM	PNEUMATIC CHUTE	14 WD	OUTSOURCED
LBOS0499	COXSACKIE IGM(OUT SOURCE)	PROVIDE DETAILED CLINICAL HISTORY	SERUM	GOLD CAP VACUTAINER	3.0 ML	6H	2D	30D	RANDOM	PNEUMATIC CHUTE	10 WD	OUTSOURCED
LBOS0655	CRYPTOCOCCUS ANTIGEN(LATEX AGGLUTINATION) (OUT SOURCE)	NO SPECIFIC PREPARATION REQUIRED	CSF/ BAL/URINE	STERILE CONTAINER	2ML	NA	1D	NA	RANDOM	MANUAL	3 WD	OUTSOURCED
LBOS0475	CSF E.COLI K1/N. MENINGITIDIS B (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	CSF /SERUM /URINE	STERILE CONTAINER	5-10 ML	1H	2D	30D	RANDOM	MANUAL	3 WD	OUTSOURCED
LBOS0316	CSF FOR OLIGOCLONAL BAND (OUT SOURCE) BC0183	NO SPECIFIC PREPARATION REQUIRED	CSF/SERUM	GOLD CAP VACUTAINER/STERILE CONTAINER	3.0ML	1D	3D	14D	RANDOM	PNEUMATIC CHUTE	7 WD	OUTSOURCED
LBOS0476	CSF HAEMOPHILUS INFLUENZAE B ANTIGEN (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	CSF /SERUM /URINE	STERILE CONTAINER/YELLOW VACUTAINER	5-10 ML	1HR	2D	30D	RANDOM	MANUAL	4 WD	OUTSOURCED
LBOS0177	CSF STREPTOCOCCUS GROUP B ANTIGEN(OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	CSF	STERILE CONTAINER	3 ML	1D	5D	>5D	RANDOM	MANUAL	5 WD	OUTSOURCED
LBOS0254	CULTURE YERSENIA (OUT SOURCE)	NO SPECIFIC PREPARATION REQUIRED	SWABS / FLUID / STOOL/ WB-HEPARIN/	STERILE	1 GM / 3 ML	2H	1D	14D	RANDOM	MANUAL	WITH PRIOR APPOINTMENT	OUTSOURCED
LBOS0137	CYCLOSPORINE (C0) (OUTSOURCE) C0181 ASSAY	IDEAL SAMPLING TIME IS JUST BEFORE THE NEXT DOSE (TROUGH LEVELS). MENTION DOSAGE AND TIME OF SAMPLE COLLECTION	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3.0 ML	6H	2D	30D	RANDOM	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0032	CYCLOSPORINE C2 ASSAY (OUTSOURCE) BC0100	JUST BEFORE THE NEXT DOSE.	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3ML	NA	3D	>3D	FASTING	MANUAL	3 WD	OUTSOURCED
LBOS0033	CYFRA 21 -1 (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	50 ML	30 MIN	3D	>3D	EARLY MORNING	MANUAL	3 WD	OUTSOURCED
LBOS0034	CYSTATIN C (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	50 ML	30 MIN	3D	>3D	EARLY MORNING	MANUAL	3 WD	OUTSOURCED
LBOS0030	CYSTIC FIBROSIS BLOOD SPOT - BC0571 (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	DRIED BLOOD SPOT	HEEL PRICK	1 ML	1HR	5D	>5D	EARLY MORNING	MANUAL	5 WD	OUTSOURCED
LBOS0726	CYSTIC FIBROSIS GENE(CFTR) ANALYSIS - MDO030	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER AND GREEN CAP VACUTAINER	3ML	A	NA	NA	RANDOM	PNEUMATIC CHUTE	9 WD	OUTSOURCED

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LBOS0261	CYSTICERCUS IGG ANTIBODIES (OUT SOURCE) SI0089	NO SPECIFIC PREPARATION REQUIRED	SERUM	ON FILTER	3.0ML	6H	7D	14D	RANDOM	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0858	CYTOGENETIC PANEL (MM) MULTIPLE MYELOMA (G09S20T09) (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	BONE MARROW	HEPARINE TUBE / STERILE CONTAINER	5 ML	NA	48H	NA	RANDOM	MANUAL	21 W D	OUTSOURCED
LBOS0802	CYTOGENETICS STUDY (LILAC) (OUTSOURCE) - G09S07T01	CLINICAL HISTORY +PATHOLOGY REPORT	TISSUE/BLOCK	TISSUE/BLOCK	NA	10Y	NA	NA	RANDOM	MANUAL	8 D	OUTSOURCED
LBOS0360	CYTOMEGALOVIRUS(CMV) IGG ANTIBODIES (OUT SOURCE) SI0024	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0 ML	2H	24H	NA	RANDOM	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0181	DENGUE VIRUS RT PCR (OUT SOURCE)	SPECIMEN SHOULD BE CENTRIFUGED WITHIN ONE HOUR OF COLLECTION.	PLASMA, WHOLE BLOOD/CSF	LAVENDER CAP VACUTAINER	3.0 ML/2.0 ML	4H	7D	>7D	RANDOM	PNEUMATIC CHUTE	7WD	OUTSOURCED
LBOS0910	DEOXY CORTICOSTERONE (OUTSOURCED)- RW058	NO SPECIFIC PREPARATION REQUIRED	SERUM PLAIN	GOLD CAP VACUTAINER	3 ML	8 HRS	7 DAYS	30 DAYS	RANDOM	MANUAL	SAMPLE BY 10TH OF THE MONTH IN NRL; REPORT AFTER 2-3 WEEKS	OUTSOURCED
LBOS0558	DESMOGLIN 1 & 3 ELISA S099(OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0ML	4H	6D	NA	RANDOM	PNEUMATIC CHUTE	6 WD	OUTSOURCED
LBOS0696	DHEA UNCONJUGATED BC0102 OUT SOURCE	NO SPECIFIC PREPARATION REQUIRED	SERUM	PLAIN - RED TOP / SST - YELLOW TOP	4ML	4H	4D	>4D	RANDOM	PNEUMATIC CHUTE	4WD	OUTSOURCED
LBOS0797	DHEAS(OUTSOURCE-BC0103)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	4ML	4H	4D	>4D	RANDOM	PNEUMATIC CHUTE	4D	OUTSOURCED
LBOS0223	DI HYDROTESTOSTERONE (DHT) (OUT SOURCE) BC0105	PROVIDE PATIENT CLINICAL HISTORY AND SERUM TESTOSTERONE VALUES (IF AVAILABLE).	SERUM	GOLD CAP VACUTAINER	3.0ML	4H	5D	>5D	RANDOM	PNEUMATIC CHUTE	5WD	OUTSOURCED
LBOS0373	DIGOXIN (OUT SOURCE) BC0104	MENTION TIME OF DRUG DOSING.	SERUM	GOLD CAP VACUTAINER	3.0 ML	6H	5D	>5D	RANDOM	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0955	DIHYDRORHODAMINE (DHR) (FLOWCYTOMETRY)(OUTSOURCE D)- D0029	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD EDTA	LAVENDER CAP VACUTAINER	3 ML	1D	2 D	NA	RANDOM	PNEUMATIC CHUTE	4 WD	OUTSOURCED
LBOS0767	DILUTED THROMBIN TIME (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	CITRATE	BLUE CAP VACUTAINER3	3.0 ML	4H	4D	>4D	RANDOM	PNEUMATIC CHUTE	4WD	OUTSOURCED
LBOS0380	DIPHTHERIA IGG ANTIBODIES - SI0387(OUT SOURCE)	DETAIL IN SAMPLE COLLECTION MANUAL	SERUM	PLAIN - REDTOP / SST - YELLOW TOP	4ML	2H	24H	NA	24 H SAMPLE	MANUAL	10 WD / WED	OUTSOURCED
LBOS0843	DMPK GENE REPEAT EXPANSION ANALYSIS FOR MYOTONIC DYSTROPHY- MGM1808 (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD EDTA	LAVENDER COLOUR VACUTAINER	5 ML	NA	48H	NA	RANDOM	PNEUMATIC CHUTE	16 W D	OUTSOURCED
LBOS0936	DNA EXTRACTION AND STORAGE (OUTSOURCED) - MGM1192	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD EDTA	WHOLE BLOOD EDTA	3-5 ML	2H	10 D	>10 D	RANDOM	PNEUMATIC CHUTE	7 WD	OUTSOURCED
LBOS0921	DOPAMINE (PLASMA) OUTSOURCE D0037	NO SPECIFIC PREPARATION REQUIRED	PLASMA EDTA	LAVENDER CAP VACUTAINER	3 ML	1 H	2 D	NA	RANDOM	PNEUMATIC CHUTE	7 WD	OUTSOURCED

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LBOS0719	DRUGS ALLERGY PANEL - 12 SI0495 OUT SOURCE	PROVIDE CLINICAL HISTORY	SERUM	PLAIN - RED TOP / SST - YELLOW TOP	4ML	2H	8 D	> 8 D	NA	PNEUMATIC CHUTE	8 WD	OUTSOURCED
LBOS0885	DRY COPPER ESTIMATION (OUT SOURCE)	NO SPECIFIC PREPARATION REQUIRED	TISSUE	STERILE CONTAINER	NA	NA	48H	NA	RANDOM	MANUAL TRANSPORT	2 WD	OUTSOURCED
LBOS0738	DUCHENNE MUSCULAR DYSTROPHY GENE ANALYSIS (MGM - 137) OUT SOURCE	NO SPECIFIC PREPARATION REQUIRED	EDTA BLOOD/DNA	LAVENDER CAP TUBE	3- 4 ML	48H	NA	NA	RANDOM	MANUAL	5 WK	OUTSOURCED
LBOS0684	DUCHENNE/BECKER MUSCLE DYSTROPHY (OUT SOURCE)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	6ML	NA	1D	NA	RANDOM	PNEUMATIC CHUTE	15WD	OUTSOURCED
LBOS0723	DYSTONIA GENE PANEL OUT SOURCE - MGM125	CLINICAL HISTORY +PATHOLOGY REPORT	EDTA BLOOD/DNA	LAVENDER CAP TUBE	3- 4 ML	A	NA	NA	RANDOM	MANUAL	7 WK	OUTSOURCED
LBOS0444	EBV BY IHC(OUTSOURCE) - IH0057	CLINICAL HISTORY +PATHOLOGY REPORT	TISSUE INFORMALIN /PARAFFINBLOCKS /UNSTAINEDSECTIONS ONCOATED SLIDES	SLIDE MAILER/ CARDBOARDBOX	NA	10Y	NA	NA	RANDOM	MANUAL	5 WD	OUTSOURCED
LBOS0256	ECHINOCOCCUS IGG ANTIBODIES (OUT SOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	EMBEDDED	3.0ML	4H	5D	>5D	RANDOM	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0365	EGFR (OUTSOURCE) MD0203	NO SPECIFIC PREPARATION REQUIRED	BLOCK / SLIDES/CYTO SLIDE	TISSUE BLOCKS	NA	10Y	NA	NA	RANDOM	MANUAL	10 WD	OUTSOURCED
LBOS0979	EGFR MUTATION ANALYSIS WITH ALK & ROS IHC (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	TISSUE BLOCK	BLOCK/SLIDE/TISSUE	NA	NA	NA	NA	RANDOM	MANUAL TRANSPORT	12 WD	OUTSOURCED
LBOS0443	EGFR ON IHC (OUT SOURCE) HP0018	CLINICAL HISTORY +PATHOLOGY REPORT	TISSUE	BLOCK/ SLIDE/TISSUE	NA	10Y	NA	NA	RANDOM	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0917	ELECTRON MICROSCOPY (OUTSOURCE)-MANIPAL	HISTOPATHOLOGY REQUEST FORM	SLIDES/BLOCKS	SLIDES/BLOCKS	SLIDES/BL OCKS	NA	NA	NA	RANDOM	MANUAL	25-30 DAYS	OUTSOURCED
LBOS0976	ELECTRON MICROSCOPY (OUTSOURCE)-NIMHANS	CLINICAL HISTORY + HISTOPATHOLOGY REPORT	TISSUE	BLOCK/SLIDE/TISSUE	NA	NA	NA	NA	RANDOM	MANUAL TRANSPORT	55 WD	OUTSOURCED
LBOS0469	EML - 4 ALK TRANSLOCATION BY FISH (OUT SOURCE) - 6028F	TISSUE/PARAFFIN BLOCK+CLINICAL HISTORY IN SPECIFIED FORMAT	PARAFFIN BLOCK/ TISSUE	BLOCK/ SLIDE	NA	A	NA	NA	RANDOM	MANUAL	17 WD	OUTSOURCED
LBOS0257	ENDOMYSIAL ANTIBODY IGA WITH TITRE (OUT SOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0ML	4H	1WK	>1W K	RANDOM	PNEUMATIC CHUTE	1WK	OUTSOURCED
LBOS0622	ENHANCED FIRST TRIMESTER STUDY	PATIENT'S DATE OF BIRTH, CURRENT WEIGHT, NUMBER OF FETUSES PRESENT, PATIENT'S RACE, HISTORY OF DIABETES THE TIME OF CONCEPTION, PREVIOUS PREGNANCY WITH A TRISOMY, SMOKING, VALPROIC ACID OR CARBAMAZEPINE (TEGRETOL), FAMILY HISTORY OF NEURAL TUBE DEFECTS, IF THIS IS A REPEAT SAMPLE, AND THE AGE OF THE EGG DONOR IF IN VITRO FERTILIZATION. THE DATE OF ULTRASOUND, THE CRL MEASUREMENT, THE	SERUM /SALIVA	GOLD CAP VACUTAINER	3ML	3D	14D	3M	SPECIMEN MUST BE DRAWN BETWEEN 10 WK, 0 DAYS AND 13 WK, 6 DAYS GESTATION. (IF GESTATIONAL AGE IS BASED ON CROWN-	MANUAL	21 WD	OUTSOURCED

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		NUCHAL TRANSLUCENCY (NT) MEASUREMENT AND THE NAME AND CERTIFICATION NUMBER OF THE SONOGRAPHER IS REQUIRED.							RUMP LENGTH (CRL), THE SPECIMEN MUST BE COLLECTED WHEN THE CRL IS BETWEEN 32.4-83.9 MM.)			
LBOS0185	ENTAMOEBIA HISTOLYTICA ANTIBODIES (OUT SOURCE) SI0029	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	2.0ML	4H	5D	>5D	RANDOM	PNEUMATIC CHUTE	5WD	OUTSOURCED
LBOS0807	EPILEPSY SURGERY - AMYGDALOHIPPOCAMPECTOMY (OUTSOURCE - NIMHANS)	NO SPECIFIC PREPARATION REQUIRED	TISSUE	STERILE CONTAINER	NA	NA	NA	NA	RANDOM	MANUAL	8 D	OUTSOURCED
LBOS0904	EPSTEIN BARR VIRUS DNA PCR (E0006) (OUTSOURCED)-90372	NO SPECIFIC PREPARATION REQUIRED	BLOOD/CSF	K2/K3 - EDTA LAVENDER TOP ; TISSUE IN NORMAL SALINE ; CSF IN STERILE CONTAINER	3ML	4H	5 D	>5 D	RANDOM	PNEUMATIC CHUTE	6WD	OUTSOURCED
LBOS0537	EPSTEIN BARR VIRUS DNA PCR (MD0258) OUTSOURCE	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD /TISSE /CSF	K2/K3 - EDTA LAVENDER TOP ; TISSUE IN NORMAL SALINE ; CSF IN STERILE CONTAINER	3ML	4H	5 D	>5 D	RANDOM	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0186	EPSTEIN BARR VIRUS EARLY ANTIGEN IGG (OUT SOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUMP	GOLD CAP VACUTAINER	2.0ML	6H	7D	14D	RANDOM	PNEUMATIC CHUTE	3WD	OUTSOURCED
LBOS0187	EPSTEIN BARR VIRUS NUCLEAR ANTIGEN IGG (OUT SOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	2.0ML	6H	7D	14D	RANDOM	PNEUMATIC CHUTE	3WD	OUTSOURCED
LBOS0368	EPSTEIN BARR VIRUS VCA IGG (OUT SOURCE) SI0395	NO SPECIFIC PREPARATION REQUIRED	TISSUE	GOLD CAP VACUTAINER	3.0 ML	2H	1D	15D	RANDOM	PNEUMATIC CHUTE	7 WD	OUTSOURCED
LBOS0367	EPSTEIN BARR VIRUS VCA IGM (OUT SOURCE) SI0396	NO SPECIFIC PREPARATION REQUIRED	TISSUE	GOLD CAP VACUTAINER	3.0 ML	6H	2D	30D	RANDOM	PNEUMATIC CHUTE	10 WD	OUTSOURCED
LBOS0372	ERYTHROPOIETIN (OUT SOURCE) BC0108	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0ML	6H	7D	30D	RANDOM	PNEUMATIC CHUTE	2 WD	OUTSOURCED
LBOS0035	EVEROLIMUS CERTICAN (OUTSOURCE)	DEAL SAMPLING TIME IS 1 HOUR BEFORE THE NEXT DOSE (TROUGH LEVELS). MENTION DOSAGE AND TIME OF SAMPLE COLLECTION	WHOLE BLOOD	K2/K3 - EDTA LAVENDER TOP	3 ML	30 MIN	NA	NA	EARLY MORNING	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS1000	EXTENDED BLEEDING DISORDER WORKUP-(PT,PTT,FIB,TT,VWF ANTIGEN,VWF RICO,F,PFT)	NO SPECIFIC PREPARATION REQUIRED	PLASMA CITRATE/WHOLE BLOOD	BLUE CAP VACUTAINER 3 TUBES AND LAVENDER CAP VACUTAINER 2 TUBER	5ML	2 H	NA	NA	RANDOM	PNEUMATIC CHUTE	2 WD	OUTSOURCED
LBOS0913	EXTENDED HERIDITARY PANEL (OUTSOURCED) - G14S01T89	CLINICAL HISTORY REQUIRED	WHOLE BLOOD EDTA	LAVENDER CAP VACUTAINER	3ML-5ML OF PERIPHERAL BLOOD IN 2 TUBES OF EDTA	NA	NA	NA	RANDOM	PNEUMATIC CHUTE	50 DAYS	OUTSOURCED

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						A	R	F				
LBOS0152	FACTOR VII ASSAY CLOTTING ASSAY (OUTSOURCE)	PROVIDE DETAILED CLINICAL HISTORY (MANDATORY) COLLECT WHOLE BLOOD IN 3.2 % SOD. CITRATE (BLUE TOP VACUTAINER): STORE SAMPLE ALONG WITH COOL PACK AND TRANSPORT TO AMPATH WITHIN 4 H OF COLLECTION.CENTRIFUGE CITRATED BLOOD AT 3500RPM FOR 15 MINUTES. SEPARATE PLASMA INTO A PLAIN SCREW CAP VIAL.FREEZE AT – 20°C WITH DRY ICE. SHIP IMMEDIATELY IN DRY ICE.	PLASMA	BLUE CAP VACUTAINER	2.7ML X 2	2H	1 WK	>1 WK	RANDOM	PNEUMATIC CHUTE	1 WK	OUTSOURCED
LBOS0942	FACTOR VIII INHIBITOR ASSAY, BETHESDA ASSAY (OUTSOURCED) -VIJAYASHREE LAB	NO SPECIFIC PREPARATION REQUIRED	PLASMA CITRATE	SKYBLUE CAP VACUTAINER	2.4 ML	WB 2H PPP 4H	4H	PPP 21D	RANDOM	PNEUMATIC CHUTE	10 WD	OUTSOURCED
LBOS0628	FACTOR X A(OUTSOURCE)	PROVIDE DETAILED CLINICAL HISTORY (MANDATORY) COLLECT WHOLE BLOOD IN 3.2 % SOD. CITRATE (BLUE TOP VACUTAINER): STORE SAMPLE ALONG WITH COOL PACK AND TRANSPORT TO AMPATH WITHIN 4 H OF COLLECTION.CENTRIFUGE CITRATED BLOOD AT 3500RPM FOR 15 MINUTES. SEPARATE PLASMA INTO A PLAIN SCREW CAP VIAL.FREEZE AT – 20°C WITH DRY ICE. SHIP IMMEDIATELY IN DRY ICE.	PLASMA	LIGHT BLUE CAP VACUTAINER	2.7 ML	4H	1 WK	>1 WK	RANDOM	PNEUMATIC CHUTE	1 WK	OUTSOURCED
LBOS0154	FACTOR X ASSAY CLOTTING ASSAY (OUTSOURCE)	PROVIDE DETAILED CLINICAL HISTORY (MANDATORY) COLLECT WHOLE BLOOD IN 3.2 % SOD. CITRATE (BLUE TOP VACUTAINER): STORE SAMPLE ALONG WITH COOL PACK AND TRANSPORT TO AMPATH WITHIN 4 H OF COLLECTION.CENTRIFUGE CITRATED BLOOD AT 3500RPM FOR 15 MINUTES. SEPARATE PLASMA INTO A PLAIN SCREW CAP VIAL.FREEZE AT – 20°C WITH DRY ICE. SHIP IMMEDIATELY IN DRY ICE.	PLASMA	BLUE CAP VACUTAINER	3.0ML	NA	1 WK	>1 WK	RANDOM	PNEUMATIC CHUTE	1 WK	OUTSOURCED
LBOS0155	FACTOR XI ASSAY CLOTTING ASSAY (OUTSOURCE)	PROVIDE DETAILED CLINICAL HISTORY (MANDATORY) COLLECT WHOLE BLOOD IN 3.2 % SOD. CITRATE (BLUE TOP VACUTAINER): STORE SAMPLE ALONG WITH COOL PACK AND TRANSPORT TO AMPATH WITHIN 4 H OF COLLECTION.CENTRIFUGE CITRATED BLOOD AT 3500RPM FOR 15 MINUTES. SEPARATE PLASMA INTO A PLAIN SCREW CAP VIAL.FREEZE AT – 20°C WITH DRY ICE. SHIP IMMEDIATELY IN DRY ICE.	PLASMA	BLUE CAP VACUTAINER	2.7ML	NA	1 W	>1 W	RANDOM	PNEUMATIC CHUTE	1WK	OUTSOURCED
LBOS0448	FACTOR XII (OUTSOURCE) HM0068	PROVIDE DETAILED CLINICAL HISTORY (MANDATORY) COLLECT WHOLE BLOOD IN 3.2 % SOD. CITRATE (BLUE TOP VACUTAINER): STORE SAMPLE ALONG WITH COOL PACK	PLASMA	BLUE CAP VACUTAINER	2.7 ML	2H	2D	21D	RANDOM	PNEUMATIC CHUTE	15 WD	OUTSOURCED

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						A	R	F				
		AND TRANSPORT TO AMPATH WITHIN 4 H OF COLLECTION. FOR OUT-STATION SAMPLES: 1. PREPARE PLATELET POOR PLASMA (PPP) WITHIN 1 HOUR OF COLLECTION. CENTRIFUGE CITRATED BLOOD AT 3500RPM FOR 15 MINUTES. SEPARATE PLASMA INTO A PLAIN SCREW CAP VIAL. PLATELET COUNT SHOULD BE LESS THAN 10X10 ³ /ML. 2. FREEZE AT – 20°C WITH DRY ICE. 3. SHIP IMMEDIATELY IN DRY ICE.										
LBOS0689	FACTOR XIII ACTIVITY (QUALITATIVE) OUT SOURCE	PROVIDE DETAILED CLINICAL HISTORY (MANDATORY) COLLECT WHOLE BLOOD IN 3.2 % SOD. CITRATE (BLUE TOP VACUTAINER); STORE SAMPLE ALONG WITH COOL PACK AND TRANSPORT TO AMPATH WITHIN 4 H OF COLLECTION. FOR OUT-STATION SAMPLES: 1. PREPARE PLATELET POOR PLASMA (PPP) WITHIN 1 HOUR OF COLLECTION. CENTRIFUGE CITRATED BLOOD AT 3500RPM FOR 15 MINUTES. SEPARATE PLASMA INTO A PLAIN SCREW CAP VIAL. PLATELET COUNT SHOULD BE LESS THAN 10X10 ³ /ML. 2. FREEZE AT – 20°C WITH DRY ICE. 3. SHIP IMMEDIATELY IN DRY ICE.	WHOLE BLOOD	SKY BLUE CAP VACUTAINER	2.7ML	NA	NA	21D	RANDOM	PNEUMATIC CHUTE	2WD	OUTSOURCED
LBOS0948	FEBRILE NEUTROPENIA PANEL (OUTSOURCED) - MGM3207	CLINICAL HISTORY REQUIRED	CSF/WHOLE BLOOD	STERILE CONTAINER	3 ML	1 HR	1 DAY	NA	RANDOM	MANUAL	3 WD	OUTSOURCED
LBOS0824	FECAL ELASTASE	NO SPECIFIC PREPARATION REQUIRED	STOOL MICRO	STERILE CONTAINER	10 GMS	NA	48H	NA	RANDOM	MANUAL	ONLY FRIDAY - 10 W D	OUTSOURCED
LBOS0968	FEVER AND RASH PANEL(OUTSOURCED)-90271	NO SPECIFIC PREPARATION REQUIRED	BLOOD(EDTA) / CSF/ THROAT SWAB/ SPUTUM/ STOOL	LAVENDER CAP VACUTAINER/STERILE CONTAINER	3 ML	1D	3D	NA	RANDOM	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0615	FIBROBLAST GROWTH FACTOR - 23 - OUTSOURCE	12H FASTING	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3ML	NA	14D	3M	MORNING	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0851	FILARIAL ANTIBODY SERUM (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	BLOOD/	PLAIN - RED TOP / SST - YELLOW TOP	3 ML	NA	48H	NA	RANDOM	PNEUMATIC CHUTE	4 W D	OUTSOURCED
LBOS0850	FILARIAL ANTIGEN (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	WHOLE	LAVENDER TUBE	4 ML	2H	48H	NA	RANDOM	PNEUMATIC CHUTE	4 W D	OUTSOURCED
LBOS0156	FISH FOR 11Q23 (OUT SOURCE)	CLINICAL HISTORY +PATHOLOGY REPORT	BLOOD/BONEM ARROW	LAVENDER CAP VACUTAINER	5.0ML	1D	7D	>7 D	RANDOM	MANUAL	1 WK	OUTSOURCED
LBOS0847	FISH FOR 1P/19Q(OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	EDTA	LAVENDER COLOUR VACUTAINER	9 ML	48H	NA	NA	RANDOM	PNEUMATIC CHUTE	15 W D	OUTSOURCED
LBOS0648	FISH FOR 22Q MICRODELETION (FISH- 22Q 11.2 MICRODELETION)	CLINICAL HISTORY +PATHOLOGY REPORT	AMNIOTIC FLUID	TRANSPORT MEDIA	10ML	A	NA	NA	RANDOM	MANUAL	23 WD	OUTSOURCED

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LBOS0745	FISH FOR CMYC (OUTSOURCE - CG0132)	CLINICAL HISTORY +PATHOLOGY REPORT	PARAFFIN EMBEDDEDTISS UE BLOCKS	PARAFFIN	NA	A	NA	NA	RANDOM	MANUAL	9 WD	OUTSOURCED
LBOS0957	FISH FOR ERBB2 (HER2/NEU) BREAST CANCER (OUTSOURCED) - G09S17T01	CLINICAL HISTORY REQUIRED	WHOLE BLOOD EDTA	PARAFFIN BLOCK	NA	1D	3D	1 Y	RANDOM	MANUAL	7 WD	OUTSOURCED
LBOS0583	FLAER FLOWCYTOMETRY PNH (HM0033) (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	EMBEDDED	EMBEDDED	4ML	2H	3 D	>3 D	RANDOM	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0594	FLOWCYTOMETRY - CD4/CD8 COUNT ABSOLUTE (OUTSOURCE)	ATTACH PREVIOUS COUNT REPORT OF PATIENT.	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3ML	2H	3D	>3D	RANDOM	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0179	FLOWCYTOMETRY - LYMPHOCYTE NK CELL ENUMERATION (CD3 CD19 CD56 CD45) (OUTSOURCED) - HM0230	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD EDTA	K2/K3 EDTA LAVENDER TOP VACUTAINER	3 ML	48 HR	7D	NA	3.0 ML (2.0 ML) + 3.0 ML (2.0 ML) + 2(1)	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0582	FLOWCYTOMETRY - PNH (HM-0268) (OUTSOURCE)	PROVIDE DETAILED CLINICAL HISTORY	PERIPHERAL	LAVENDER CAP VACUTAINER	4ML	2H	3 D	> 3 D	RANDOM	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0706	FLOWCYTOMETRY (T/B/NK) QUANTIFICATION HM0230 OUT SOURCE	PROVIDE DETAILED CLINICAL HISTORY.	BLOOD	EDTA	3ML	2H	5D	>5D	RANDOM	PNEUMATIC CHUTE	5WD	OUTSOURCED
LBOS0774	FLOWCYTOMETRY ACUTE LEUKEMIA PANEL - (OUTSOURCE - SRL) - 1608	BM / WB- EDTA BM / WB- HEPARIN FLUID-EDTA I FLUID-HEPARIN I BM / WB / FLUIDS DIRECT SMEARS + CLINICAL HISTORY (MANDATORY) IN SPECIFIED FORMAT	BM / WB- EDTA BM / WB- HEPARIN FLUID-EDTA I FLUID-HEPARIN I BM / WB / FLUIDS DIRECT SMEARS	NA	3-4 ML	48H	NA	NA	RANDOM	MANUAL	3 WD	OUTSOURCED
LBOS0667	FLOWCYTOMETRY BODY FLUID FOR HEMATOLYMPHOID MALIGNANCIS (HM0026) OUT SOURCE	PROVIDE DETAILED CLINICAL HISTORY WITH DETAILS OF PREVIOUS FLOWCYTOMETRY RESULTS IF ANY. TRANSPORT SPECIMEN TO AMPATH IMMEDIATELY AFTER COLLECTION.	BODY FLUID	STERILE CONTAINER	10ML	2H	3 D	> 3 D	RANDOM	MANUAL	3WD	OUTSOURCED
LBOS0657	FLOWCYTOMETRY CD20 HM0194	NO INTERPRETIVE DATA WILL BE AVAILABLE IN THE CASE OF LIMITED MARKERS ANALYSIS.	WHOLE BLOOD EDTA	LAVENDER CAP VACUTAINER	3ML	2H	3 D	> 3 D	RANDOM	PNEUMATIC CHUTE	3WD	OUTSOURCED
LBOS0158	FLOWCYTOMETRY FOR ACUTE LEUKEMIA PANEL (OUTSOURCE)	CLINICAL HISTORY (MANDATORY)	BM / WB	LAVENDER CAP VACUTAINER +GREEN CAP VACUTAINER	5.0ML	2H	> 3 D	> 3 D	RANDOM	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0574	FLOWCYTOMETRY- MRD PANEL (OUTSOURCE SP10075)	PREVIOUS FLOW CYTOMETRY DATA AND SCATTERPLOTS SHOULD BE ATTACHED. CLINICAL HISTORY IS MANDATORY	WHOLE BLOOD	GREEN CAP VACUTAINER	4ML	2D	2D	NA	RANDOM	PNEUMATIC CHUTE	7 W D	OUTSOURCED
LBOS0907	FLU ADENO PANEL (OUTSOURCED) - 90584	NO SPECIFIC PREPARATION REQUIRED	OROPHARYNGE AL AND NASOPHARYNGEAL SWAB	VIRAL TRANSPORT MEDIA	SWABS	24 H	1 W	1 Y	RANDOM	MANUAL	3 WD	OUTSOURCED
LBOS0879	FOOD ALLERGY PANEL (OUT SOURCE) - SI0490	NO SPECIFIC PREPARATION REQUIRED	SERUM	GEL TUBE	5 ML	NA	48H	NA	RANDOM	PNEUMATIC CHUTE	4 D	OUTSOURCED
LBOS0191	FOOD ALLERGY PANEL (OUT SOURCE) SI0670	PROVIDE CLINICAL HISTORY	SERUM	GOLD CAP VACUTAINER	3.0ML	2H	3D	>3D	RANDOM	PNEUMATIC CHUTE	3WD	OUTSOURCED

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LBOS0303	FOOD INTOLERANCE TEST (OUTSOURCE)	PROVIDE DETAILED CLINICAL HISTORY.	SERUM	GOLD CAP VACUTAINER	3.0 ML	2H	5 D	>5 D	RANDOM	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0620	FRAGILE X CHROMOSOME ANALYSIS(G BANDING)	PROVIDE DETAILED CLINICAL HISTORY. SHIP SPECIMEN IMMEDIATELY	PLASMA	GREEN CAP VACUTAINER	3ML	7D	20 D	>20 D	RANDOM	PNEUMATIC CHUTE	20 WD	OUTSOURCED
LBOS0036	FREE ANDROGEN INDEX (OUTSOURCE)	DRAW SAMPLE IN MORNING H. PROVIDE DETAILED CLINICAL HISTORY, AGE, GENDER AND LMP.	SERUM	GOLD CAP VACUTAINER	3 ML	30 MIN	3 D	> 3 D	EARLY MORNING	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0898	FRIEDREICHS ATAXIA MUTATION ANALYSIS (OUTSOURCE) - MD0262	PROVIDE CLINICAL DETAILS AND PREVIOUS HISTORY IF ANY	EDTA WHOLE BLOOD	WHOLE BLOOD IN EDTA - LAVENDER TOP	5 ML	4 H	8D	NA	RANDOM	PNEUMATIC CHUTE	W (9 WD)	OUTSOURCED
LBOS0037	FRUCTOSAMINE (OUTSOURCE)	PROVIDE RELEVANT CLINICAL HISTORY.	SERUM	GOLD CAP VACUTAINER	3 ML	30 MIN	3 D	> 3 D	EARLY MORNING	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0778	FUNGAL IDENTIFICATION (OUTSOURCE) - MB0048	NO SPECIFIC PREPARATION REQUIRED	(BODYFLUID/CSF/EARSWAB/EYESWAB/HAIR/PUS/SKINSCRAPINGS/SPUTUM/TISSUE/URINE/STOOL)	2 ML IN CASE OF LIQUID SPECIMEN AND PUS IN STERILE CONTAINER	2ML	2H	2D	NA	RANDOM	MANUAL	2WD	OUTSOURCED
LBOS0964	G6PD QUANTITATIVE (OUTSOURCE) - GS114	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD EDTA	LAVENDER CAP VACUTAINER	3 ML	1D	3 D	NA	RANDOM	PNEUMATIC CHUTE	3-4 WD	OUTSOURCED
LBOS0038	GAD ANTIBODIES IGG (OUTSOURCE) - SI0651	PROVIDE DETAILED CLINICAL HISTORY	SERUM	GOLD CAP VACUTAINER	3 ML	30 MIN	NA	NA	EARLY MORNING	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0668	GALACTOMANNAN ANTIGEN [ASPERGILLUS] SI0678 OUTSOURCE	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	4ML	NA	1D	NA	RANDOM	PNEUMATIC CHUTE	4WD	OUTSOURCED
LBOS0712	GALACTOSE - I PHOSPHATE BC0620 OUTSOURCE	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	SODIUM HEPARIN	4ML	NA	NA	NA	NA	PNEUMATIC CHUTE	9WD	OUTSOURCED
LBOS0869	GALACTOSE CLASSICAL - TRANSFERASE -	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD IN HEPARIN	SOD. HEPARIN -	4 ML	NA	48H	NA	RANDOM	PNEUMATIC CHUTE	8W D	OUTSOURCED
LBOS0323	GALACTOSEMIA NEWBORN SCREENING (OUT SOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0 ML	6H	2D	30D	RANDOM	PNEUMATIC CHUTE	10 WD	OUTSOURCED
LBOS0039	GALL STONE ANALYSIS (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	STONE	WIDE MOUTH PLASTIC CONTAINER	50 ML	30 MIN	NA	NA	EARLY MORNING	MANUAL	3 WD	OUTSOURCED
LBOS0853	GAS CHROMATOGRAPHY MASS SPECTROMETRY (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	BLOCK	STERILE CONTAINER	30 ML	24H	NA	NA	RANDOM	MANUAL	5 W D	OUTSOURCED
LBOS0889	GERMLINE PANEL - (OUTSOURCED) - G08S04T03	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD EDTA	LAVENDER TUBE	4 ML	NA	48H	NA	RANDOM	PNEUMATIC CHUTE	12 D	OUTSOURCED
LBOS0914	GERMLINE PANEL - BREAST CANCER - NGS (OUTSOURCED) - G08S04T03	CLINICAL HISTORY REQUIRED	WHOLE BLOOD EDTA	LAVENDER CAP VACUTAINER	3ML-5ML OF PERIPHERAL BLOOD IN 2 TUBES OF EDTA	1 D	3 D	NA	RANDOM	PNEUMATIC CHUTE	30-35 DAYS	OUTSOURCED
LBOS0939	GLUCAGON (OUTSOURCE) - G0024	BASAL FASTING C PEPTIDE LEVELS, 5 MIN, 10 MIN, 15 MIN C PEPTIDE LEVELS AFTER 1 MG OF IV GLUCAGON INJECTION.	SERUM/PLASMA/TISSUE	GOLD CAP VACUTAINER	3 ML	1D	1 DAY	14 DAYS	FASTING	MANUAL	4 WD	OUTSOURCED

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						A	R	F				
LBOS0938	GLUTAMIC ACID DECARBOXYLASE 65 (GAD-65) IGG ANTIBODIES (OUTSOURCED) - BC0365	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3 ML	30 MIN	4 D	NA	RANDOM	PNEUMATIC CHUTE	10 WD	OUTSOURCED
LBOS0715	GLYCINE QUANTITATIVE BC0631 OUTSOURCE	NO SPECIFIC PREPARATION REQUIRED	CSF/EDTA PLASMA/24H URINE	STERILE CONTAINER	3ML	30 MIN	NA	21D	RANDOM	MANUALLY	5 WD / TU, SAT	OUTSOURCED
LBOS0790	GROWTH HORMONE (OUTSORCE - BC0128)	NO SPECIFIC PREPARATION REQUIRED	SERUM	PLAIN - RED TOP / SST - YELLOW TOP	3ML	2H	3 D	>3 D	RANDOM	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0937	GROWTH HORMONE STIMULATION TEST (OUTSOURCED) - BC0366	MINIMUM 8 HRS FASTING	SERUM	GOLD CAP VACUTAINER-3 TUBES	9.0ML	2H	1D	30D	FASTING	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0845	HAINS (LPA) - SECOND LINE DRUGS (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	PULMONARY / EXTRA PULMONARY / CULTURE ISOLATE	STERILE CONTAINER	5 ML	NA	48H	NA	RANDOM	MANUAL	7 W D	OUTSOURCED
LBOS0873	HAINS MYCOBACTERIUM TUBEERCULOSB FIRST 7 SECOND LINE DRUG RESISTANCE PROFILE (OUTSOURCE)-H0003	NO SPECIFIC PREPARATION REQUIRED	STERILE SAMPLE	STERILE CONTAINER	3 ML	NA	48H	NA	RANDOM	MANUAL TRANSPORT	8 WD	OUTSOURCED
LBOS0404	HAINS TEST (OUTSOURCE) MB0095	PRIMARY PULMONARY SPECIMEN SHOULD BE SUBMITTED IN STERILE SCREW CAP CONTAINER WITHIN 12 H OF DRAW. CULTURE ON MEDIA WITH SIGNIFICANT GROWTH.	STERILE SAMPLE	STERILE CONTAINER	3 ML	1H	14D	14D	RANDOM	MANUAL	5 WD	OUTSOURCED
LBOS0839	HAIRY CELL LEUKEMIA - FISH (OUT SOURCE) - G09S18T02	NO SPECIFIC PREPARATION REQUIRED	SODIUM HEPARIN	GREEN VACUTAINER	8 ML	NA	48H	NA	RANDOM	PNEUMATIC CHUTE	16 W D	OUTSOURCED
LBOS0040	HAPTOGLOBIN (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3 ML	30 MIN	NA	NA	EARLY MORNING	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0516	HAV IGG ANTIBODY(OUTSOURCE-H0015)(OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0 ML	4H	10 D	> 10 D	RANDOM	PNEUMATIC CHUTE	10 WD	OUTSOURCED
LBOS0989	HBV DNA GENOTYPE & DRUG RESISTANCE BY PCR & SANGER SEQUENCING - SERUM OR PLASMA - H0035	NO SPECIFIC PREPARATION REQUIRED	SERUM AND WHOLE BLOOD	GOLD CAP AND LAVENDER CAP VACUTAINER	3ML	1D	7D	14D	RANDOM	PNEUMATIC CHUTE	12 WD	OUTSOURCED
LBOS0318	HBV DNA PCR QUALITATIVE (OUT SOURCE) MD0005	SEPARATE PLASMA AND SHIP FROZEN	SERUM/ WHOLE BLOOD	GOLD & LAVENDER CAP VACUTAINER	3.0ML	3H	4 D	> 4 D	RANDOM	PNEUMATIC CHUTE	4 WD	OUTSOURCED
LBOS0834	HCV - GENOTYPING PCR (OUTSOURCE) - MD0008	NO SPECIFIC PREPARATION REQUIRED	EDTA	PLASMA	5 ML	3 H	12 H	NA	RANDOM	PNEUMATIC CHUTE	4 W D	OUTSOURCED
LBOS0606	HCVIGM ANTIBODY S10115 (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	4ML	4H	5D	> 5D	RANDOM SAMPLE CHUTE	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0042	HEAVY METALS ANALYSIS BLOOD LEAD/ARSENIC/MERCURY (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3 ML	30 MIN	3 D	>3 D	EARLY MORNING	PNEUMATIC CHUTE	3 WD	OUTSOURCED

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LBOS0340	HELICOBACTER PYLORI IGA ANTIBODIES (OUT SOURCE) SI0401	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0ML	1D	7D	14D	RANDOM	PNEUMATIC CHUTE	2 WD	OUTSOURCED
LBOS0342	HELICOBACTER PYLORI IGM ANTIBODIES (OUT SOURCE) SI0403	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0ML	1D	7D	14D	RANDOM	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0193	HELICOBACTER PYLORI IGG ANTIBODY (OUT SOURCE) SI0402	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0ML	2H	7D	30D	RANDOM	PNEUMATIC CHUTE	7 WD	OUTSOURCED
LBOS0660	HEMOCHROMATOSIS(HFE) GENE MUTATION (MD0029)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	4ML	NA	1D	NA	RANDOM	PNEUMATIC CHUTE	25 WD	OUTSOURCED
LBOS0491	HEPATITIS B CORE TOTAL (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0 ML	6H	2D	30D	RANDOM	PNEUMATIC CHUTE	10 WD	OUTSOURCED
LBOS0200	HEPATITIS C VIRUS QUALITATIVE PCR (OUT SOURCE) - H0054	SPECIMEN SHOULD BE CENTRIFUGED WITHIN ONE HOUR OF COLLECTION.SHIP FROZEN	WHOLE BLOOD/ SERUM	GOLD & LAVENDER CAP VACUTAINER	3.0ML	2H	7D	NA	RANDOM	PNEUMATIC CHUTE	6 WD	OUTSOURCED
LBOS0883	HEPATITIS DELTA VIRUS IGM ANTIBODIES (OUTSOURCE)- SI0404	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	5 ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	10WD	OUTSOURCED
LBOS0882	HEPATITIS DELTA VIRUS TOTAL ANTIBODIES (OUTSOURCE)- SI0405	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	4 ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	10WD	OUTSOURCED
LBOS0852	HEPATITIS DELTA VIRUS-RNA PCR (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	PARAFFIN	LAVENDER TUBE	5 ML	NA	7D	1Y	RANDOM	MANUAL	12 W D	OUTSOURCED
LBOS0467	HEPATITIS E VIRUS IGG ANTIBODIES(OUT SOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0 ML	6H	2D	30D	RANDOM	PNEUMATIC CHUTE	10 WD	OUTSOURCED
LBOS0472	HEPATITIS D VIRUS ANTIBODY ELISA (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0 ML	6H	2D	30D	RANDOM	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0762	HEREDIATORY HEMOLYTIC ANEMIA PANEL (OUT SOURCE MGM930)	PROVIDE CLINICAL HISTORY	EDTA BLOOD / PB	LAVENDER CAP TUBE	3- 4 ML	24H	NA	NA	RANDOM	MANUAL	25 WD	OUTSOURCED
LBOS0928	HEREDITARY CANCER GENE PANEL 154 GENES (OUTSOURCED)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD EDTA	LAVENDER CAP VACUTAINER	3 ML	1D	3D	NA	RANDOM	PNEUMATIC CHUTE	25 WD	OUTSOURCED
LBOS0688	HEREDITARY CANCER GENE PANEL(MGM 904)	PROVIDE DETAILED CLINICAL HISTORY.WITHIN 42 H HAVE TO START THE PROCEDURE	WHOLE BLOOD	LAVENDER CAP VACUTAINER	6ML	NA	1D	NA	RANDOM	PNEUMATIC CHUTE	30WD	OUTSOURCED
LBOS0693	HEREDITARY PANCREATIC GENE PANEL(OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	6ML	NA	1D	NA	RANDOM	PNEUMATIC CHUTE	25WD	OUTSOURCED
LBOS0480	HERPES SIMPLEX VIRUS 1 & 2 IGG ANTIBODY ELISA - SI0070 (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	PLAIN - RED TOP / SST - YELLOW TOP	4 ML	NA	7 D	1Y	RANDOM	PNEUMATIC CHUTE	4 W D	OUTSOURCED
LBOS0878	HERPES SIMPLEX VIRUS 1 & 2 IGM ELISA (OUTSOURCED) - SI0071	NO SPECIFIC PREPARATION REQUIRED	SERUM	GEL TUBE	3 ML	NA	48H	NA	RANDOM	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0737	HEXOSAMINIDASE A & B(BC0635) OUTSOURCE	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD - EDTA	LAVENDER CAP VACUTAINER	9ML	1H	8 D	>8D	RANDOM	PNEUMATIC CHUTE	8 WD	OUTSOURCED
LBOS0924	HISTAMINE - PLASMA (OUTSOURCED) - BC0651	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD EDTA	LAVENDER CAP VACUTAINER	3 ML	4D	4D	NA	RANDOM	PNEUMATIC CHUTE	15 WD	OUTSOURCED

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LBOS06978	HISTOPATHOLOGY NIMHANS	NO SPECIFIC PREPARATION REQUIRED	BIOPSY	FORMALIN	NA	NA	NA	NA	RANDOM	MANUALLY	20 WD	OUTSOURCED
LBOS0385	HISTOPATHOLOGY SECOND OPINION (OUTSOURCED) HP0008	NO SPECIFIC BIOPSY-SECOND OPINION-SLIDES AND BLOCK FOR REVIEW III (MORE THAN 4 PARAFFIN BLOCKS/SLIDES) PREPARATION REQUIRED	BLOCK/SLIDE	NA	NA	10Y	NA	NA	RANDOM	MANUAL	2 WD	OUTSOURCED
LBOS0962	HISTOPLASMA GALACTOMANNAN ANTIGEN, URINE (OUTSOURCED) - S308	NO SPECIFIC PREPARATION REQUIRED	URINE	STERILE CONTAINER	5 ML	6 HRS	72 HRS	1 WEEK	RANDOM	MANUAL	6 WD	OUTSOURCED
LBOS0947	HIT ANTIBODIES - FOR PF4 (OUTSOURCED) - NARAYANA HOSPITAL	CLINICAL HISTORY REQUIRED	SODIUM CITRATE	CITRATE SAMPLE	3 ML	1 HR	1 DAY	7 DAYS	RANDOM	MANUAL	2 D	OUTSOURCED
LBOS0709	HIV - I GENOTYPIC RESISTANCE (9939) LAB OUTSOURCE	PROVIDE DETAILED CLINICAL HISTORY.	PLASMA AND CLINICAL HISTORY	EDTA	5ML	NA	NA	FROZEN	RANDOM	PNEUMATIC CHUTE	13 WD	OUTSOURCED
LBOS0201	HIV P24 ANTIGEN (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM / WHOLE BLOOD EDTA	GOLD , LAVENDER CAP VACUTAINER	3.0 ML	2H	5 D	>5 D	RANDOM	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0685	HIV P24 ANTIGEN PCR (OUT SOURCE)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	6ML	2H	5 D	>5 D	RANDOM	PNEUMATIC CHUTE	5WD	OUTSOURCED
LBOS0255	HIV-1 DNA DETECTOR (OUT SOURCE)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	5ML	2H	5 D	>5 D	RANDOM	PNEUMATIC CHUTE	5WD	OUTSOURCED
LBOS1001	HIV-1 DRUG RESISTANCE GENOTYPING - MD0075	CLINICAL HISTORY REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3ML	4H	4D	14D	RANDOM	PNEUMATIC CHUTE	15 WD	OUTSOURCED
LBOS0814	HIV-2 RNA QUALITATIVE (OUT SOURCE - MD0248)	SPECIMEN SHOULD BE CENTRIFUGED WITHIN ONE HOUR OF COLLECTION.	PERIPHERAL BLOOD OR EDTA PLASMA	PLASMA PREPARATION TUBE (PPT) WITH K2EDTA AND GEL FOR SEPARATION	4ML	2H	10 D	> 10 D	RANDOM	PNEUMATIC CHUTE	10 D	OUTSOURCED
LBOS0956	HIV-2 RNA QUANTITATIVE - PCR (OUTSOURCED) - MD0249	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD EDTA	LAVENDER CAP VACUTAINER	3 ML	1D	3 D	1 Y	RANDOM	PNEUMATIC CHUTE	5WD	OUTSOURCED
LBOS0382	HLA - B5 (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3.0 ML	6H	2D	30D	RANDOM	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0519	HLA B15 (OUTSOURCE)	ASSOCIATED WITH STEVEN JOHNSON SYNDROME & TOXIC EPIDERMAL NECROLYSIS DUE TO CARBAMAZEPINESHIP REFRIGERATED. DONOT FREEZE	PERIPHERAL BLOOD	LAVENDER CAP VACUTAINER	3.0 ML	6H	2D	30D	RANDOM	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0111	HLA B27 FLOWCYTOMETRY (OUT SOURCE)	PROVIDE DETAILED CLINICAL HISTORY.	WHOLE BLOOD	GREEN & LAVENDER CAP VACUTAINER	3.0+3.0 ML	2H	2D	NA	RANDOM	PNEUMATIC CHUTE	4WD	OUTSOURCED
LBOS0346	HLA B5 (OUT SOURCE)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3.0 ML	6H	2D	30D	RANDOM	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0919	HLA DSA (DONOR SPECIFIC IGG ANTIBODIES) CLASS I & II (OUTSOURCED) - L022	NO SPECIFIC PREPARATION REQUIRED	SERUM PLAIN	GOLD CAP VACUTAINER	3 ML	NA	48 HRS	NA	RANDOM	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0575	HLA-CELIAC DISEASE (OUTSOURCE) - HM0305	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3ML	3H	7D	>7D	RANDOM	PNEUMATIC CHUTE	7 WD	OUTSOURCED
LBOS0369	HMB 45 (OUTSOURCE)	SUBMIT POLY-L- LYSINE COATED SLIDES AND/OR PARAFFIN BLOCKS, TRF WITH	PARAFFIN BLOCK/ TISSUE	10%FORMALIN CONTAINER	TISSUE BITS	90 D	NA	NA	RANDOM	MANUAL	3WD	OUTSOURCED

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		CLINICAL HISTORY AND PREVIOUS REPORTS.IF TISSUE RECEIVED; TISSUE PROCESSING WILL BE CHARGED SEPERATELY.										
LBOS0959	HPV SCREENING WITH RELFLEX GENOTYPING FOR 32 SUBTYPES(INCLUDING HIGH RISK GENOTYPES(OUTSOURCE)-MD0012	NO SPECIFIC PREPARATION REQUIRED	VTM TISSUE	VTM	10 ML	1D	3D	1Y	RANDOM	MANUAL	7 WD	OUTSOURCED
LBOS0474	HSV 1 AND 2 REAL TIME PCR (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	CSF OR SERUM	STERILE CONTAINER	5-10 ML	1H	2D	30D	RANDOM	MANUAL	10 WD	OUTSOURCED
LBOS0129	HSV DNA PCR (OUT SOURCE)	NO SPECIFIC PREPARATION REQUIRED	CSF/SERUM	STERILE CONTAINER/YELLOW VACUTAINER	1.0 ML (0.5 ML)	1D	2D	NA	RANDOM	MANUAL	6WD	OUTSOURCED
LBOS0926	HSV DNA PCR 1 & 2 (OUTSOURCED)- 09471 AND 09472	NO SPECIFIC PREPARATION REQUIRED	BLOOD/CSF	STERILE CONTAINER	5-10 ML	1H R	2D	30D	RANDOM	MANUAL	3 WD	OUTSOURCED
LBOS0654	HTLV 1 AND 2 (OUTSOURCE) H0284	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	4ML	2H	7D	> 7D	RANDOM	PNEUMATIC CHUTE	7WD	OUTSOURCED
LBOS0809	HUMAN HERPES VIRUS -08 BY PCR (OUTSOURCE - MD0283)	DETAILED CLINICAL HISTORY AS MANDATORY	WB-EDTA, PLASMA, CSF	K2/K3 - EDTA LAVENDER TOP	4ML	2H	7D	> 7D	RANDOM	PNEUMATIC CHUTE	7D	OUTSOURCED
LBOS0528	HUNTINGTON DISEASE - MUTATION ANALYSIS (OUTSOURCE H0286)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3ML	3D	7D	30D	RANDOM	PNEUMATIC CHUTE	15 WD	OUTSOURCED
LBOS0934	HUNTINGTONS DISEASE(HTT) - REPEAT EXPANSION ANALYSIS (OUTSOURCED) - MGM2456	CLINICAL HISTORY REQUIRED	WHOLE BLOOD EDTA	LAVENDER CAP VACUTAINER	2 ML	2H	10 D	NA	RANDOM	PNEUMATIC CHUTE	20 WD	OUTSOURCED
LBOS0727	HYPER SENSITIVITY PNEUMONIA PANEL (7831) OUT SOURCE	NO SPECIFIC PREPARATION REQUIRED	SERUM	PLAIN - RED TOP / SST - YELLOW TOP	3ML	2H	5D	> 5D	RANDOM	PNEUMATIC CHUTE	5WD	OUTSOURCED
LBOS0935	IAA (INSULIN AUTOANTIBODIES) (OUTSOURCED) - I0207	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER-3 TUBES	9 ML	2H	10 D	NA	RANDOM	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0566	IDH 1-2 / MGMT (OUTSOURCE) - MD0270	NO SPECIFIC PREPARATION REQUIRED	PARAFFIN EMBEDDED TISSUE BLOCKS	PARAFFIN BLOCK	NA	A	NA	NA	RANDOM	MANUAL	14 WD	OUTSOURCED
LBOS0772	IDH MUTATION (OUTSOURCE - NIMHANS)	NO SPECIFIC PREPARATION REQUIRED	PARAFFIN EMBEDDED TISSUE BLOCKS	PARAFFIN EMBEDDED TISSUE BLOCKS	NA	10Y	NA	NA	RANDOM	MANUAL	14 WD	OUTSOURCED
LBOS0463	IGD HEAVY CHAIN (SURFACE) - 1675BI (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	WB- EDTA BM / WB- HEPARIN / BM/ EDTA FLUID /HEPARIN FLUID /SMEARS + CLINICAL HISTORY	3-4 CC (1CC) / 3-4 CC (1CC) / 3-4 CC (1CC) / 3-4 CC (1CC)	3.0 ML	A	NA	NA	RANDOM	MANUAL	4 WD	OUTSOURCED
LBOS0044	IGF BP-3 (OUTSOURCE) BC0370	PROVIDE DETAILED CLINICAL HISTORY, AGE AND GENDER.	SERUM	GOLD CAP VACUTAINER	3 ML	30 MIN	7D	NA	RANDOM	PNEUMATIC CHUTE	3 WD	OUTSOURCED

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LBOS0045	IGF1 SOMATOMEDIN C (OUTSOURCE)	PROVIDE RELEVANT CLINICAL DETAILS	SERUM	GOLD CAP VACUTAINER	3 ML	30 MIN	7D	NA	RANDOM	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0692	IGG ENTAMOEBIA SEROLOGY(OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	4ML	NA	1D	NA	RANDOM	PNEUMATIC CHUTE	4WD	OUTSOURCED
LBOS0925	IGHV MUTATIONS (OUTSOURCED) - G08S05T03	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD EDTA	LAVENDER CAP VACUTAINER	3-5ML	NA	NA	NA	RANDOM	PNEUMATIC CHUTE	10 WD	OUTSOURCED
LBOS0836	IMMUNO HISTOCHEMISTRY - AA PROTEIN (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	BLOCK/TISSUE	BLOCK / STERILE CONTAINER	NA	4 H	12 H	NA	RANDOM	MANUAL	15 W D	OUTSOURCED
LBOS0877	IMMUNOGLOBULIN IGG-CSF-BC0372-(OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	CSF	STERILE CONTAINER	3 ML	NA	48H	NA	RANDOM	MANUAL TRANSPORT	2 WD	OUTSOURCED
LBOS0296	IMMUNOGLOBULIN G4 IGG4 (OUT SOURCE) BC0668	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0547	IMMUNOGLOBULIN IGD (E012)& IGE (S028) (OUTSOURCE)	FORM (FORM 35) IS MANDATORY	SERUM PLAIN	GOLD CAP VACUTAINER	2 ML (1 ML MIN.)	8 HRS	7 DAYS	30 DAYS	RANDOM	PNEUMATIC CHUTE	SAMPLE BY 10TH OF THE MONTH IN NRL; REPORT AFTER 2-3 WEEKS	OUTSOURCED
LBOS0890	IMMUNOGLOBULIN IGG2 SUBCLASS(OUT SOURCE)-I0201	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3 ML	2H	7D	30 D	RANDOM	PNEUMATIC CHUTE	17WD	OUTSOURCED
LBOS0610	IMMUNOHISTOCHEMISTRY PLA2R - OUTSOURCE	NO SPECIFIC PREPARATION REQUIRED	TISSUE IN SALINE / TRANSPORT MEDIA	WIDE MOUTH CONTAINER	5ML	A	1D	NA	RANDOM	MANUAL	8 WD	OUTSOURCED
LBOS0482	INFECTIOUS MONONUCLEOSIS - MONOSPOT (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0 ML	6H	2D	30D	RANDOM	PNEUMATIC CHUTE	10 WD	OUTSOURCED
LBOS0496	INFLUENZA A&B IGG(OUT SOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0 ML	6H	2D	30D	RANDOM	PNEUMATIC CHUTE	6 WD	OUTSOURCED
LBOS0497	INFLUENZA A&B IGM(OUT SOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0 ML	6H	2D	30D	RANDOM	PNEUMATIC CHUTE	6 WD	OUTSOURCED
LBOS0048	INHALANT ALLERGANS (OUTSOURCE)	PROVIDE CLINICAL HISTORY	SERUM	GOLD CAP VACUTAINER	3 ML	30 MIN	5 D	>5 D	RANDOM	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0049	INHIBIN A (OUTSOURCE) BC0139	NO SPECIFIC PREPARATION REQUIRED	SERUM	PLAIN - RED TOP / SST - YELLOW TOP	4 ML	30 MIN	3 D	>3 D	RANDOM	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0050	INHIBIN B (OUTSOURCE)	DAY 2/3 SAMPLE OF THE MENSTRUAL CYCLE IS PREFERRED TO ASSESS OVARIAN RESERVE	SERUM	PLAIN - RED TOP / SST - YELLOW TOP	4 ML	4H	3 D	> 3 D	RANDOM	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0327	INSULIN ANTIBODIES (OUT SOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0 ML	6H	2D	30D	RANDOM	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0788	INTERLEUKIN 6 TEST (OUTSOURCE-AMPATH)	NO SPECIFIC PREPARATION REQUIRED	SERUM PLAIN	GOLD CAP VACUTAINER	3.0 ML	2 H	1 D	7D	RANDOM	PNEUMATIC CHUTE	4 H	OUTSOURCED
LBOS0564	INTRINSIC FACTOR ANTIBODY S244	NO SPECIFIC PREPARATION REQUIRED	PLASMA	GREEN CAP VACUTAINER	3 ML	8H	2D	30D	FASTING	PNEUMATIC CHUTE	8 WD	OUTSOURCED
LBOS0051	ISLET CELL ANTIBODY (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3 ML	30 MIN	7D	NA	RANDOM	MANUAL	3 WD	OUTSOURCED

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						A	R	F				
LBOS0281	JAPANESE ENCEPHALITIS VIRUS RT PCR QUALITATIVE (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	CSF	STERILE CONTAINER	3.0 ML	6H	NA	21D	RANDOM	PNEUMATIC CHUTE	6 WD/ W	OUTSOURCED
LBOS0776	JC VIRUS DNA DETECTION (OUTSOURCE - MD0153)	NO SPECIFIC PREPARATION REQUIRED	EDTA PLASMA / -20°C	K2/K3 - EDTA LAVENDER TOP	EDTA PLASMA	30 MIN	NA	>12D	RANDOM	PNEUMATIC CHUTE	12 WD	OUTSOURCED
LBOS0282	JC/BK DNA PCR (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	CSF/ WHOLE BLOOD/URINE	LAVENDER CAP VACUTAINER/STERILE CONTAINER	4 ML/U 20ML	6H	NA	21D	RANDOM	PNEUMATIC CHUTE	12 WD	OUTSOURCED
LBOS0414	KALA-AZAR (OUTSOURCE) BC0494	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0 ML	6H	2D	30D	RANDOM	PNEUMATIC CHUTE	7 WD/ ONLY. SA	OUTSOURCED
LBOS0052	KAPPA AND LAMBDA LIGHT CHAINS (OUTSOURCE) PR0040	PROVIDE DETAILED CLINICAL HISTORY.	SERUM	GOLD CAP VACUTAINER	3 ML	30 MIN	7D	NA	RANDOM	MANUAL	4 WD	OUTSOURCED
LBHP0071	KIDNEY BIOPSY IMMUNOFLUORESCENCE (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	TISSUE IN SALINE / TRANSPORT MEDIA	STERILE CONTAINER	NA	NA	24H	NA	RANDOM	MANUAL	7 W D	OUTSOURCED
LBHP0070	KIDNEY BIOPSY LIGHT MICROSCOPY (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	TISSUE IN SALINE / TRANSPORT MEDIA	STERILE CONTAINER	NA	NA	24H	NA	RANDOM	MANUAL	7 W D	OUTSOURCED
LBOS0554	KIDNEY STONE ANALYSIS (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	STONE	STERILE CONTAINER	NA	INDE FINIT ELY	NA	NA	NA	MANUAL	6 WD	OUTSOURCED
LBOS0552	KRAS MUTATION (OUTSOURCE) - RD1307	PROVIDE DETAILED CLINICAL HISTORY.	TISSUE IN NORMAL SALINE /PARAFFIN BLOCK/UNSTAINED SLIDES - 5 NOS/CELL BLOCKS+CLINICAL HISTORY	STERILE CONTAINER	1ML	A	NA	NA	RANDOM	MANUAL	15 WD	OUTSOURCED
LBOS0538	LAMOTRIGINE LEVEL (H063) - LABOUTSOURCE	DONOT USE SST GEL TUBE. DRAW SAMPLE 1 HOUR BEFORE NEXT DOSE.MENTION DOSAGE AND TIME OF DOSE ON TRF. PLEASE PROVIDE DETAILED CLINICAL HISTORY ALONGWITH BODY WEIGHT, HEIGHT, AGE AND TIME OF SPECIMEN COLLECTION	EDTA - PLASMA	K2/K3 - EDTA LAVENDER TOP	4 ML	2H	7D	30D	DRAW SAMPLE 1 HOUR BEFORE NEXT DOSE.	PNEUMATIC CHUTE	10 WD	OUTSOURCED
LBOS0053	LDL SUBFRACTIONS (OUTSOURCE)	12 H FASTING REQUIRED, PREFERABLY OVERNIGHT. PATIENTS SHOULD NOT ENGAGE IN VIGOROUS PHYSICAL ACTIVITIES 24 H BEFORE SAMPLE COLLECTION.	SERUM	GOLD CAP VACUTAINER	3 ML	30 MIN	7D	NA	RANDOM	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0054	LEAD BLOOD (OUTSOURCE) BC0150	USE POWDER FREE GLOVES WHILE SPECIMEN COLLECTION	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3 ML	30 MIN	7D	NA	RANDOM	PNEUMATIC CHUTE	4 WD	OUTSOURCED
LBOS0055	LEAD URINE (OUT SOURCE)	USE METAL-FREE JERRY CAN AVAILABLE FROM AMPATH (NO PRESERVATIVE). AFTER SHAKING THE CAN, TAKE ALIQUOT (10-20 ML)	URINE 24 H/SPOT	WIDE MOUTH PLASTIC CONTAINER	50 ML	30 MIN	7D	NA	RANDOM	MANUAL	3 WD	OUTSOURCED

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						A	R	F				
		URINE IN METAL-FREE SCINTILLATION VIAL AVAILABLE FROM AMPATH (NO PRESERVATIVE). MENTION 24 H URINE VOLUME ON THE VIAL.USE POWDER FREE GLOVES WHILE SPECIMEN COLLECTION										
LBOS0534	LEGIONELLA PNEUMOPHILA ANTIGEN DETECTION (L0026) (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	URINE	STERILE CONTAINER	10ML	1D	5D	6M	RANDOM	MANUAL	3 WD	OUTSOURCED
LBOS0515	LEGIONELLA PNEUMOPHILA IGG (ELISA)(OUTSOURCE)	PROVIDE RELEVANT CLINICAL DETAILS	SERUM	GOLD CAP VACUTAINER	3.0 ML	6H	30D	1Y	RANDOM	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0514	LEGIONELLA PNEUMOPHILA IGM (ELISA)(OUTSOURCE)	PROVIDE RELEVANT CLINICAL DETAILS	SERUM	GOLD CAP VACUTAINER	3.0 ML	6H	30D	1Y	RANDOM	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0581	LEISHMANIA (KALAAZAR) ANTIBODY IGG ELISA (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	4ML	6H	3D	>3D	RANDOM	PNEUMATIC CHUTE	AFTER SATURDAY 6 W D	OUTSOURCED
LBOS0808	LEPTIN(OUTSOURCE-BC0689)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3ML	2H	5D	> 5D	RANDOM	PNEUMATIC CHUTE	5D	OUTSOURCED
LBOS0603	LEPTOSPIRA DETECTIA SG DARK FIELD - MICROSCOPY(OUTSOURCED) MB0211	SEND BODY FLUID (URINE / CSF) IN STERILE CONTAINER	CSF	STERILE CONTAINER10L	10ML	24H	NA	NA	RANDOM	MANUAL	5 W D	OUTSOURCED
LBOS0604	LEPTOSPIRA DNA DETECTION BLOOD(OUTSOURCED) MB0140	SEND SAMPLE WITHIN 24 H OF COLLECTION	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3ML	24H	NA	NA	RANDOM	PNEUMATIC CHUTE	5W D	OUTSOURCED
LBOS0553	LEPTOSPIRA DNA DETECTION BY PCR - URINE (L0039)(OUTSOURCE)	SEND SAMPLE WITHIN 24 H OF COLLECTION	URINE/ WHOLE BLOOD	LAVENDER CAP VACUTAINER/ STERILE CONTAINER	15/2.0 ML	2D	14D	30D	RANDOM	MANUAL	6 WD/ W,SA	OUTSOURCED
LBOS0356	LEPTOSPIRA IGG IGM ANTIBODY ELISA (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0ML	2H	30D	NA	RANDOM	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0749	LEVETIRACETAM LEVELS OUTSOURCE 15142	DONOT USE SST GEL BARRIER TUBES. PROVIDE DETAILED CLINICAL AND DRUG HISTORY. SHIPPED INTERNATIONALLY	SERUM	RED TOP	3 - 4 ML	2H	>3D	21D	RANDOM	PNEUMATIC CHUTE	3WK	OUTSOURCED
LBOS0786	LIMB GIRDLE MUSCULAR DYSTROPHY (OUTSOURCE - MGM140)	PROVIDE CLINICAL HISTORY	EDTA BLOOD/DNA	LAVENDER CAP TUBE	3- 4 ML	48H	NA	NA	RANDOM	MANUAL	25 WD	OUTSOURCED
LBOS0751	LINE PROBE ASSAY FOR MTB OUT SOURCE MB0092	PRIMARY PULMONARY SPECIMEN SHOULD BE SUBMITTED IN STERILE SCREW CAP CONTAINER WITHIN 12 H OF DRAW. CULTURE ON MEDIA WITH SIGNIFICANT GROWTH.	ANY PRIMARY PULMONARY SPECIMEN (SPUTUM/ BROCHIAL WASH-LAVAGE) OR PURE CULTURE OF MYCOBACTERIA	STERILE CONTAINER FOR PRIMARY SPECIMEN AND PURE CULTURE IN APPROPRIATE MEDIA	3 ML(MIN)	A	5D	NA	RANDOM	MANUALLY	5 WD/ T,F	OUTSOURCED
LBOS0468	LIPOPROTEIN A (IMMUNOTURBIDIMETRIC)	COLLECT APPROXIMATELY 12 H FASTING SAMPLE.	SERUM	GOLD CAP VACUTAINER	3.0ML	2 H	7D	30D	RANDOM	PNEUMATIC CHUTE	3 D	OUTSOURCED

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LBOS0328	LIPOPROTEIN A (OUTSOURCE)	COLLECT APPROXIMATELY 12 H FASTING SAMPLE.	SERUM	GOLD CAP VACUTAINER	3.0 ML	6H	2D	30D	RANDOM	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0739	LIPOPROTEIN ELECTROPHORESIS (BC0695) OUT SOURCE	12 H FASTING REQUIRED, PREFERABLY OVERNIGHT. PATIENTS SHOULD NOT ENGAGE IN VIGOROUS PHYSICAL ACTIVITIES 24 H BEFORE SAMPLE COLLECTION.	SERUM	PLAIN - RED TOP / SST - YELLOW TOP	4ML	24H	8D	NA	RANDOM	PNEUMATIC CHUTE	8WD / T	OUTSOURCED
LBOS0863	LISTERIA MONOCYTOGENES (OUTSOURCED) -09251/092	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	5 ML	2 H	7 D	7D	RANDOM	PNEUMATIC CHUTE	1 MONTH	OUTSOURCED
LBOS0329	LITHIUM (OUT SOURCE) BC0271	PROVIDE RELEVANT CLINICAL DETAILS	SERUM	GOLD CAP VACUTAINER	3.0 ML	6H	30D	NA	RANDOM	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0352	LYME DISEASE (BORRELIA BURGDORFERI IGG) - OUTSOURCE	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0 ML	2H	7D	>7 D	RANDOM	PNEUMATIC CHUTE	7 WD / ONLY SAT	OUTSOURCED
LBOS0396	LYME DISEASE (BORRELIA BURGDORFERI IGM) - OUTSOURCE	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0 ML	3H	7D	>7D	RANDOM	PNEUMATIC CHUTE	7 WD / ONLY SAT	OUTSOURCED
LBOS0975	LYME-BORRELIA BURGDORFERI IGG BY EIA - CSF	CLINICAL HISTORY REQUIRED AND CLINICIAN NO FOR NOTIFICATION PROPERLY MENTIONED ON TRF	CSF	STERILE CONTAINER	3 ML	1D	7D	14D	RANDOM	MANUAL TRANSPORT	10 WD	OUTSOURCED
LBOS0974	LYME-BORRELIA BURGDORFERI IGM BY EIA - CSF	CLINICAL HISTORY REQUIRED AND CLINICIAN NO FOR NOTIFICATION PROPERLY MENTIONED ON TRF	CSF	STERILE CONTAINER	2 ML	1D	7D	14D	RANDOM	MANUAL TRANSPORT	10 WD	OUTSOURCED
LBOS0056	MANGANESE BLOOD (OUT SOURCE)	USE POWDER FREE GLOVES WHILE SPECIMEN COLLECTIONPATIENT SHOULD AVOID INTAKE OF VITAMINS, MINERALS AND HERBAL SUPPLEMENTS FOR 7 DAYS PRIOR TO SAMPLE COLLECTION	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3 ML	2H	7D	>7D	RANDOM	PNEUMATIC CHUTE	4 WD	OUTSOURCED
LBOS0856	MATERNAL RELATIVE - DNA	NO SPECIFIC PREPARATION REQUIRED	EDTA WHOLE BLOOD	LAVENDER TUBE	4 ML	NA	48H	NA	RANDOM	PNEUMATIC CHUTE	8 W D	OUTSOURCED
LBOS0828	MDM2-GENE AMPLIFICATION (G09537T06)	NO SPECIFIC PREPARATION REQUIRED	BLOCK/TISSUE	BLOCK / STERILE CONTAINER	NA	10 Y	NA	NA	RANDOM	MANUAL	10 W D	OUTSOURCED
LBOS0801	MDS PANEL (LILAC) (OUTSOURCE)	PROVIDE RELEVANT CLINICAL DETAILS	EDTA/SODIUM HEPARINE/BON EMARROW	LAVENDER & GREEN CAP VACUTAINER	3ML	4H	7D	>11D	RANDOM	MANUAL	11D	OUTSOURCED
LBOS0205	MEASLES IGG ANTIBODIES (OUT SOURCE) - M0020	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0ML	2H	7D	30D	RANDOM	PNEUMATIC CHUTE	3WD	OUTSOURCED
LBOS0283	MEASLES IGM ANTIBODIES (OUT SOURCE M0022)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0ML	2H	7D	30D	RANDOM	PNEUMATIC CHUTE	3WD	OUTSOURCED
LBOS0536	MEASLES VIRUS IGG ANTIBODY (M0021) - LAB OUTSOURCE - CSF	NO SPECIFIC PREPARATION REQUIRED	CSF/SERUM	STERILE CONTAINER	1ML EACH	3H	7D	>7D	RANDOM	MANUAL	7 WD	OUTSOURCED
LBOS0881	MEASLES VIRUS REAL TIME PCR (OUT SOURCE) - 09234	NO SPECIFIC PREPARATION REQUIRED	BLOOD/CSF	LAVENDER CAP VACUTAINER /STERILE CONTAINER	4 ML	NA	NA	NA	RANDOM	MANUAL	3 WD	OUTSOURCED
LBOS0954	MENINGOENCEPHALITIS PANEL (OUTSOURCED) - MGM2564	CLINICAL HISTORY REQUIRED	CSF/WHOLE BLOOD	STERILE CONTAINER	3 ML	1D	2 D	NA	RANDOM	MANUAL	3 WD	OUTSOURCED
LBOS0057	MERCURY BLOOD (OUT SOURCE)	USE POWDER FREE GLOVES WHILE SPECIMEN COLLECTIONPATIENT SHOULD AVOID INTAKE	SERUM	GOLD CAP VACUTAINER	3 ML	2H	8D	>8D	RANDOM	PNEUMATIC CHUTE	8 WD	OUTSOURCED

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						A	R	F				
		OF FISH, SEAFOOD AND HERBAL SUPPLEMENTS FOR 3 DAYS PRIOR TO SAMPLE COLLECTION										
LBOS0058	MERCURY URINE (OUT SOURCE)	USE METAL-FREE JERRY CAN AVAILABLE FROM AMPATH (NO PRESERVATIVE). AFTER SHAKING THE CAN, TAKE ALIQUOT (10-20 ML) URINE IN METAL-FREE SCINTILLATION VIAL AVAILABLE FROM AMPATH (NO PRESERVATIVE). MENTION 24 H URINE VOLUME ON THE VIAL.USE POWDER FREE GLOVES WHILE SPECIMEN COLLECTION.PATIENT SHOULD AVOID INTAKE OF SEA FOOD AND HERBAL SUPPLEMENTS FOR 3 DAYS PRIOR TO SAMPLE COLLECTION	24 H OR URINE SPOT	WIDE MOUTH CONTAINER	30 ML	30 MIN	3D	>3D	RANDOM	MANUAL	3 WD	OUTSOURCED
LBOS0623	METANEPHRINE - FREE (PLASMA)	THE PATIENT SHOULD NOT CONSUME BANANA, PINEAPPLE, CHOCOLATES, COFFEE, ICECREAMS, HIGH DIET IN CEREALS, VANILLA, POTATOES AND B-COMPLEX, VITAMINS 48H PRIOR TO THE COLLECTION OF THE SPECIMEN.IT IS ADVISABLE TO DISCONTINUE ALL MEDICATIONS, ALPHA METHYLDOPA, MAO & COMT INHIBITORS AS WELL AS MEDICATIONS RELATED TO HYPERTENSION SHOULD BE DISCONTINUED ATLEAST 72 H PRIOR TO SPECIMEN COLLECTION.IF MEDICATIONS TAKEN SHOULD BE STRICTLY ON THE ADVISE OF THE REFERRING PHYSICIAN, THE SAME SHOULD BE MENTIONED. PLEASE FREEZE THE SPECIMEN IMMEDIATELY AFTER COLLECTION. CLINICAL DETAILS(PATIENT'S CLINICAL HISTORY, CT SCAN , USG & MEDICATION MANDATORY)	PLASMA	LAVENDER CAP VACUTAINER	3ML	3H	7D	>7D	RANDOM	PNEUMATIC CHUTE	ONLY MON / 7 WD	OUTSOURCED
LBOS0059	METHOTREXATE(OUTSOURCE)	PROVIDE ONGOING METHOTREXATE DOSAGE AND TIME OF DRUG ADMINISTRATION.	SERUM	GOLD CAP VACUTAINER	3 ML	2H	4D	>4D	RANDOM	PNEUMATIC CHUTE	4 WD	OUTSOURCED
LBOS0526	METHYL MALONIC ACID - QUANTITATIVE (OUTSOURCE-M0049)	24 H COLLECTION/PROVIDE ONGOING METHOTREXATE DOSAGE AND TIME OF DRUG ADMINISTRATION.	URINE	5 LITRE CAN	24 HR COLLECTION	24H	12 D	> 12 D	RANDOM	MANUAL	12 WD	OUTSOURCED
LBOS0525	METHYL MALONIC ACID- QUALITATIVE (OUTSOURCE-M0048)	25 H COLLECTION/PROVIDE ONGOING METHOTREXATE DOSAGE AND TIME OF DRUG ADMINISTRATION.	URINE	5 LITRE CAN	24 HR COLLECTION	24H	9 D	> 9 D	RANDOM	MANUAL	9 WD	OUTSOURCED
LBOS0815	METHYLMALONIC ACID QUANTITATIVE (OUTSOURCE M0044)	25 H COLLECTION/PROVIDE ONGOING METHOTREXATE DOSAGE AND TIME OF DRUG ADMINISTRATION.	URINE	5 LITRE CAN	24 HR COLLECTION	24H	9 D	> 9 D	RANDOM	MANUAL	9 D	OUTSOURCED
LBOS0993	MGMT GENE METHYLATION ANALYSIS(OUTSOURCED)-(TEMOZOLOMIDE RESISTANCE)-MGM207	CLINICAL HISTORY REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3ML	4H	7D	14D	RANDOM	PNEUMATIC CHUTE	15 WD	OUTSOURCED

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LBOS0438	MGMT METHYLGUANINE METHYLTRANSFERASE(OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	TISSUE	BLOCK/ SLIDE/TISSUE	NA	10Y	NA	NA	RANDOM	MANUAL	5 WD	OUTSOURCED
LBOS0949	MGMT PROMOTER METHYLATION (OUTSOURCED) - NIMHANS	NO SPECIFIC PREPARATION REQUIRED	FFP BLOCKS	PARAFFIN BLOCK	NA	NA	NA	NA	RANDOM	MANUAL	30 WD	OUTSOURCED
LBOS0781	MOLECULAR AND IHC FOR GLIOMA(OUTSOURCE) NIMHANS	NO SPECIFIC PREPARATION REQUIRED	BIOPSY	STERILE CONTAINER	NA	12H	NA	NA	RANDOM	MANUAL	8 WD	OUTSOURCED
LBOS0780	MOLECULAR BLOOD CULTURE IDENTIFICATION(FILM ARRY BIOFIRE)(OUTSOURCE)	PROVIDE CLINICAL HISTORY	POSITIVE BLOOD CULTURE	TRANSPORTATION VAIL	1ML	24H	NA	NA	RANDOM	MANUAL	4 WD	OUTSOURCED
LBOS0818	MOLECULAR PANEL - AML [LILAC] - G08S01T04 (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	EDTA/SODIUM HEPARIN	BMA/PB OF EDTA	5 ML	NA	48H	NA	RANDOM	PNEUMATIC CHUTE	5 W D	OUTSOURCED
LBOS0521	MOTT AFB DIFFERENTIATION & SPECIATION (OUTSOURCE)- MB0094	NO SPECIFIC PREPARATION REQUIRED	PURE FRESHLY SUB-CULTURED M.	STERILE CONTAINER	5-10 ML	1H	5D	>5D	RANDOM	MANUAL	5 WD/T , F	OUTSOURCED
LBOS0522	MOTT(10 DRUG PANEL)(CODE-A0064-OUTSOURCE)	SUBMISSION OF ISOLATE IDENTIFICATION REPORT FROM REFERRING LAB IS MANDATORY.IN CASE PRIMARY SPECIMEN IS SENT - SEPARATE REGISTRATION FOR TB CULTURE IS MANDATORY	PURE FRESHLY SUB-CULTURED M.	STERILE CONTAINER	50 ML	1H	23D	>23	RANDOM	MANUAL	23 WD	OUTSOURCED
LBOS0995	MPN PANEL (ANAND)(OUTSOURCED)	CLINICAL HISTORY REQUIRED	BONE MARROW ASPIRATION AND WHOLE BLOOD	LAVENDER CAP VACUTAINER AND GREEN CAP VACUTAINER	3ML & 4ML	4H	7D	14D	RANDOM	MANUAL TRANSPORT	12 WD	OUTSOURCED
LBOS0783	MPN PANEL (OUTSOURCE - LILAC)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD EDTA AND HEPARIN	LAVENDER CAP VACUTAINER & GREEN CAP VACUTAINER	3--4ML	3H	10D	>10D	RANDOM	PNEUMATIC CHUTE	10 WD	OUTSOURCED
LBOS0849	MSI ANALYSIS (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	EDTA WHOLE BLOOD/ PARAFFIN BLOCK	2 X K2/K3 - EDTALAVENDER TOP ; PARAFFIN BLOCK IN TAMPER PROOF BOX	6 ML	2H	48H	NA	RANDOM	PNEUMATIC CHUTE	1 M	OUTSOURCED
LBOS0285	MTB DRUG RESISTANCE TEST HAIN TEST (OUTSOURCE)	PRIMARY PULMONARY SPECIMEN SHOULD BE SUBMITTED IN STERILE SCREW CAP CONTAINER WITHIN 12 H OF DRAW. CULTURE ON MEDIA WITH SIGNIFICANT GROWTH.	MTB CULTURE	PURE FRESHLY SUB-CULTURED M.TUBERCULOSIS ISOLATE	3+ ML	2H	5D	>5D	RANDOM	MANUAL	5 WD/T , F	OUTSOURCED
LBOS0920	MTB-XPRT XDR (OUTSOURCED)- MB0260	NO SPECIFIC PREPARATION REQUIRED	SPUTUM,BAL,C SF,PUS,BODY FLUID AND TISSUE PURE GROWTHOF MTB ON SUITABLE MEDIA	STERILE CONTAINER	5 ML	1D	3D	>3D	RANDOM	MANUAL	4 WD	OUTSOURCED

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						A	R	F				
SRL9802	MTHFR GENE MUTATION QUALITATIVE PCR(OUTSOURCED)N049	PHYSICIAN PRESCRIPTION IS MANDATORY	WHOLE BLOOD EDTA	LAVENDER CAP VACUTAINER- 2 TUBES	3 ML	6 H	3 D	NA	RANDOM	MANUAL TRANSPORT	8 WD	OUTSOURCED
LBOS0981	MULTIPLE MYELOMA PANEL - FISH G09S20T01 (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	BONE MARROW ASPIRATION	GREEN CAP VACUTAINER	5-6ML	24H	NA	NA	RANDOM	MANUAL TRANSPORT	6 WD	OUTSOURCED
LBOS0605	MULTIPLE MYELOMA PANEL(SMF029)	NO SPECIFIC PREPARATION REQUIRED	HEPARIN TUBE	LAVENDER CAP VACUTAINER	5ML	24H	NA	NA	RANDOM	PNEUMATIC CHUTE	5W D	OUTSOURCED
LBOS0264	MUMPS IGG ANTIBODIES (OUT SOURCE) - M0078	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0ML	3H	3D	>3D	RANDOM	PNEUMATIC CHUTE	3WD(M, W,F)	OUTSOURCED
LBOS0136	MUMPS IGM ANTIBODY (OUT SOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0ML	3H	3D	>3D	RANDOM	PNEUMATIC CHUTE	3WD(M, W,F)	OUTSOURCED
LBOS0442	MUSCLE BIOPSY BX-NIMHAS(OUTSOURCE)	CLINICAL HISTORY	WRAP THE MUSCLE IN A PIECE OF SALINE-MOISTENED GAUZE. DO NOT IMMERSE BIOPSY SAMPLES IN SALINE	PLASTIC PRIMARY CONTAINER/ BAG PLACED IN STYROFOAM CONTAINER WITH REGULAR ICE	THREE STRIPS OF MUSCLE APPROXIMATELY 2.5 CM X 0.5 CM CUT PARALLEL TO THE DIRECTION OF THE MUSCLE FIBERS SHOULD BE OBTAINED. A MUSCLE THAT IS MODERATELY BUT NOT SEVERELY WEAK SHOULD BE USED FOR THE BIOPSY	NA	1H	NA	RANDOM	IMMEDIATELY TRANSPORT MANUAL	10 WD	OUTSOURCED
LBOS0702	MUSCULAR DYSTROPHY & CONGENITAL MYOPATHY GENE PANEL (MGM 141) OUTSOURCE	NO SPECIFIC PREPARATION REQUIRED	EDTA	LAVENDER	05 ML	3H	28 D	> 28 D	RANDOM	PNEUMATIC CHUTE	28 WD	OUTSOURCED
LBOS0929	MUSCULAR DYSTROPHY & CONGENITAL MYOPATHY GENE PANEL (OUTSOURCED) -MGM 141	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD EDTA	LAVENDER CAP VACUTAINER	3 ML	1D	3D	NA	RANDOM	PNEUMATIC CHUTE	25 WD	OUTSOURCED

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LBOS0866	MYCOPANEL (OUTSOURCED) - 90522	NO SPECIFIC PREPARATION REQUIRED	TISSUE	WIDE MOUTH CONTAINER	3 ML	1 HOUR	NA	NA	RANDOM	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0207	MYCOPLASMA PNEUMONIAE IGG ANTIBODIES (OUT SOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0ML	2H	8D	>8D	RANDOM	PNEUMATIC CHUTE	8 WD	OUTSOURCED
LBOS0208	MYCOPLASMA PNEUMONIAE IGM ANTIBODIES (OUT SOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0ML	2H	8D	>8D	RANDOM	PNEUMATIC CHUTE	8 WD	OUTSOURCED
LBOS0997	NAAT CHEX NEUROCYSTICARCOSIS - MGX046	CLINICAL HISTORY REQUIRED	SERUM/CSF	GOLD CAP VACUTAINER/ STERILE CONTAINER	3ML	4H	7D	25D	RANDOM	MANUAL TRANSPORT	4 WD	OUTSOURCED
LBOS0307	NBS BASIC 7 PANNEL (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	DIRECT BLOOD SPOT	FILTER PAPER	UPTO THE MARK	7D	NA	NA	RANDOM	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0306	NBS-EXTENDED PANEL ON TMS - 50 DISORDERS (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	DIRECT BLOOD SPOT	FILTER PAPER	UPTO THE MARK	7D	NA	NA	RANDOM	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0305	NBS-FULL PANEL [TMS + BASIC 7] - OUTSOURCE	NO SPECIFIC PREPARATION REQUIRED	DIRECT BLOOD SPOT	FILTER PAPER	UPTO THE MARK	7D	NA	NA	RANDOM	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0887	NEISSERIA MENINGITIDES - (OUTSOURCE) - 90257	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER TUBE	4 ML	NA	48H	NA	RANDOM	PNEUMATIC CHUTE	2 D	OUTSOURCED
LBOS0060	NEONATAL SCREENING CYSTIC FIBROSIS (OUTSOURCE) - BC0571	NO SPECIFIC PREPARATION REQUIRED	DRIED BLOOD SPOT	DBS PAPER	1 ML	1HR	NA	NA	RANDOM	MANUAL	5 WD / T, F	OUTSOURCED
LBOS0330	NEONATAL TSH (OUTSOURCE) BC0400	COLLECT 4 - 5 WHOLE BLOOD SPOTS ON WHATMAN PAPER. FILL ALL CIRCLES WITH BLOOD. DO NOT LAYER. ALLOW BLOOD TO DRY AT LEAST 3 - 4 H BEFORE PACKING. STORE SAMPLES IN A ZIPLOCK BAG OR THE EQUIVALENT. PROVIDE ALL RELEVANT CLINICAL DETAILS.	DRIED SPOT BLOOD ON FILTER PAPER PROVIDED BY AMPATH	FILTER PAPER	1ML	2H	14 D	NA	RANDOM	PNEUMATIC CHUTE	T,TH,SA / 4 WD	OUTSOURCED
LBOS0441	NERVE BIOPSY BX - NIMHAS	NO SPECIFIC PREPARATION REQUIRED	TISSUE IN CIDEX SOLUTION	WIDE MOUTH PLASTIC CONTAINER	ATLEAST 2 CM LENGTH	1D	1D	NA	RANDOM	MANUAL	25 WD	OUTSOURCED
LBOS0741	NEURON SPECIFIC ENOLASE - CSF (OUT SOURCE)	CLINICAL HISTORY	CSF	STERILE CONTAINER	2ML	1H	5D	>5D	RANDOM	MANUALLY	5WD / W,SA	OUTSOURCED
LBOS0740	NEURON SPECIFIC ENOLASE - SERUM (OUT SOURCE)	CLINICAL HISTORY	SERUM	PLAIN - RED TOP / SST - YELLOW TOP	3ML	2H	5D	>5D	RANDOM	PNEUMATIC CHUTE	5WD / W,SA	OUTSOURCED
LBOS0978	NGS MYELOID SEQUENCING PANEL - G10S01T03 (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	BONE MARROW ASPIRATION/W HOLE BLOOD	GREEN CAP AND LAVENDER CAP VACUTAINER	3-5 ML	A	NA	NA	RANDOM	MANUAL TRANSPORT	22 WD	OUTSOURCED
LBOS0874	NGS PANEL FOR COMPREHENSIVE LEUKEMIA (OUTSOURCE) - G08S15T04	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD EDTA / SERUM	LAVENDER / GEL TUBE	3 / 3 ML	NA	48H	NA	RANDOM	PNEUMATIC CHUTE	8W D	OUTSOURCED
LBOS0608	NGS PANEL FOR MDS (SNM 233) (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	BONE MARROW OR WHOLE BLOOD	LAVENDER CAP VACUTAINER	5ML	A	NA	NA	RANDOM SAMPLE CHUTE	PNEUMATIC CHUTE	7W D	OUTSOURCED
LBOS0062	NICKEL BLOOD (OUT SOURCE)	USE POWDER FREE GLOVES WHILE SPECIMEN COLLECTION PATIENT SHOULD AVOID INTAKE OF VITAMINS, MINERALS AND HERBAL	SERUM	PLAIN - RED TOP / SST - YELLOW TOP	3 ML	30MIN	8 D	>8 D	RANDOM	PNEUMATIC CHUTE	8 WD /SAT	OUTSOURCED

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						A	R	F				
		SUPPLEMENTS FOR 7 DAYS PRIOR TO SAMPLE COLLECTION										
LBOS0063	NICKEL URINE (OUTSOURCE)	USE METAL-FREE JERRY CAN (NO PRESERVATIVE). COLLECT URINE IN STERILE METAL FREE CONTAINER. AFTER SHAKING THE CAN, TAKE ALIQUOT (10-20 ML) URINE IN METAL-FREE SCINTILLATION VIAL (NO PRESERVATIVE).USE POWDER FREE GLOVES WHILE SPECIMEN COLLECTION.PATIENT SHOULD AVOID INTAKE OF VITAMINS, MINERALS AND HERBAL SUPPLEMENTS FOR 7 DAYS PRIOR TO SAMPLE COLLECTION	URINE	METAL-FREE SCINTILLATION VIAL	50 ML	30 MIN	8 D	>8 D	RANDOM	MANUAL	8 WD /SAT	OUTSOURCED
LBOS0065	NICOTINE URINE (OUT SOURCE) SPOT	NO SPECIFIC PREPARATION REQUIRED	URINE	STERILE CONTAINER	50 ML	30 MIN	8 D	>8 D	RANDOM	MANUAL	8 WD /SAT	OUTSOURCED
LBOS0190	NITROBLUE TETRAZOLIUM (NBT)(OUTSOURCED)-N0022	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	GREEN CAP(SODIUM HEPARIN)VACUTAINER	3 ML (2 ML MIN.)	NA	2-8 C	NA	RANDOM	PNEUMATIC CHUTE	4 WD	OUTSOURCED
LBOS0991	NMO WITH MOG ANTIBODY PROFILE (OUTSOURCE) AMPATH	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACCUTAINER	3 ML	1H	14D	NA	RANDOM	PNEUMATIC CHUTE	8 WD	OUTSOURCED
LBOS0663	NON INVASIVE FETAL TRISOMY TEST NIPT LILAC (OUT SOURCE)	NO SPECIFIC PREPARATION REQUIRED	SPECIAL TUBE	TRANSPORT MEDIA	10ML	3 H	20D	> 20D	RANDOM	MANUAL	20WD	OUTSOURCED
LBOS0918	NOR - METANEPHRINE - FREE (OUTSOURCED) - BC0454	DO NOT CONSUME BANANA,PINEAPPLE,CHOCOLATE,COFFEE,ICE CREAM,HIGH DEIT IN CEREALS,VANILLAS,POTATOS AND B COMPLEX 48HRS BEFORE COLLECTION.PROVIDE CT SCAN USG REPORTS AND MEDICATION HISTORY	WHOLE BLOOD EDTA	LAVENDER CAP VACUTAINER	3 ML	N/A	NA	F (-20° C) (STR ICTL Y FROZEN)	RANDOM	PNEUMATIC CHUTE	7 WD	OUTSOURCED
LBOS0812	NOR-ADRENALINE(NOR-EPINEPHRINE) PLASMA OUTSOURCE BC0726	THE BLOOD SAMPLE SHOULD BE STORED AT 2-8 DEGREE CELCIUS UNTIL CENTRIFUGED. SEPARATE THE PLASMA C. SHIP FROZENKEEP DARK DURING SAMPLING. KEEP AWAY FROM HEAT OR DIRECT SUN LIGHT .DO NOT CONSUME VITAMIN B, COFFEE, BANANAS, ALPHA - METHYDOPA, MOA AND COMT INHIBITORS AS WELL AS MEDICATION RELATED TO HYPERTENSION 72 H PRIOR TO THE COLLECTION OF THE SPECIMEN. MENTION CLINICAL DETAILS (PATIENT CLINICAL HISTORY, CT SCAN, USG & MEDICATION) OF THE PATIENT ON THE REQ FORM.	WHOLE BLOOD	K2/K3 - EDTA LAVENDER TOP	3 ML	N/A	N/A	21D	RANDOM	MANUALLY	8 D / MON	OUTSOURCED
LBOS0903	NOR-METANEPHRINES-24 H URINE(OUT SOURCE)- BC0453	THE PATIENT SHOULD NOT CONSUME BANANA,PINEAPPLE HIGH DIET IN POTATOES	24 HRS URINE	5 LITRE PLASTIC CAN	20ML	1D	7D	30D	RANDOM	MANUAL	7 WD	OUTSOURCED
LBOS0241	NSE NON SPECIFIC ESTERASE	NO SPECIFIC PREPARATION REQUIRED	BONE MARROW(EDTA	LAVENDER CAP VACUTAINER	3.0ML	2H	1D	NA	RANDOM	PNEUMATIC CHUTE	1 WD	OUTSOURCED

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						A	R	F				
) OR WHOLE BLOOD EDTA									
LBOS0748	NTXN TELLOPEPTIDE OUTSOURCE BC0729 - 24 H	10 ML ALIQUOT OF 24 H URINE COLLECTED IN A STERILE CONTAINER WITHOUT PRESERVATION 24 H URINE VOLUME ON TRF	URINE	STERILE CONTAINER	20 ML	2 H	8 D	> 8 D	RANDOM	MANUALLY	8 WD / MON	OUTSOURCED
LBOS0905	NUDT 15 GENOTYPING (OUT SOURCE) - G08S07T10	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD EDTA / SERUM	LAVENDER CAP VACUTAINER	4 ML	3HR	5 D	> 5 D	RANDOM	PNEUMATIC CHUTE	30WD	OUTSOURCED
LBOS0817	ONCOINSIGHTS™ COMBIPNEL - AML [LILAC] - G10S01T01 (OUT SOURCE)	NO SPECIFIC PREPARATION REQUIRED	BMA OF 3ML IN SODIUM HEPARIN TUBES(2) + BMA OF 3ML IN EDTA	BMA OF 3ML IN SODIUM HEPARIN TUBES(2) + BMA OF 3ML IN EDTA	3 ML + 3 ML	NA	48H	NA	RANDOM	MANUAL	12 - 15 W D	OUTSOURCED
LBOS0960	ONCOPRECISE 270 GENE PANEL-NGS (OUTSOURCED) - G14S01T08	CLINICAL HISTORY REQUIRED	TISSUE	STERILE CONTAINER	NA	1D	3D	NA	RANDOM	MANUAL	28-30 WD	OUTSOURCED
LBOS0876	ONCOPRECISE CGP PLUS (NGS + IHC)(OUTSOURCE)-G14S01T16	NO SPECIFIC PREPARATION REQUIRED	BLOCK/TISSUE	BLOCK / STERILE CONTAINER	NA	NA	48H	NA	RANDOM	MANUAL TRANSPORT	15W D	OUTSOURCED
LBOS0912	OP COMPREHENSIVE LIQUID BIOPSY WITH TP53 EXTENDED (OUTSOURCED) - G14S01T23	CLINICAL HISTORY REQUIRED	STRECK TUBE	STRECK TUBE	10ML PB IN STRECK TUBE (2 TUBES)	NA	NA	NA	RANDOM	MANUAL	30-35 DAYS	OUTSOURCED
LBOS0930	OP LIQUID BIOPSY PLUS (OUTSOURCED)-G14S01T05	CLINICAL HISTORY REQUIRED	STRECK TUBE	10ML PB IN STRECK TUBE (2 TUBES)	10ML PB IN STRECK TUBE (2 TUBES)	1 D	10 D	NA	RANDOM	MANUAL	30-35 DAYS	OUTSOURCED
LBOS0598	ORGANIC ACID SCREEN GCMS QUALITATIVE(BC0133) (OUTSOURCE)	ROVIDE DETAILED CLINICAL HISTORY AND MEDICATION LIST.	URINE	WIDE MOUTH CONTAINER	10ML	NA	NA	7D	RANDOM	MANUAL	8 W D	OUTSOURCED
LBOS0546	OROTIC ACID - G150 (OUTSOURCE)	COLLECT SPECIMEN FASTING OR 2-3 H POST FEED.SEND FROZEN. DONOT THAW	URINE	STERILE CONTAINER	20 ML	NA	1D	21D	RANDOM	MANUAL	8 W D	OUTSOURCED
LBOS0686	OSMOTIC FRAGILITY PROFILE (OUT SOURCE)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER OR GREEN CAP VACUTAINER	3ML	NA	1D	NA	RANDOM	PNEUMATIC CHUTE	5WD	OUTSOURCED
LBOS0950	OSMOTIC FRAGILITY TEST/EOSIN 5 MALEMIDE (EMA) FOR HEREDITARY SPHEROCYTOSIS (OUTSOURCED) - O0012	NO SPECIFIC PREPARATION REQUIRED	SODIUM HEPARIN	GREEN CAP VACUTAINER	3 ML	1 D	3 D	NA	RANDOM	MANUAL	3 WD	OUTSOURCED
LBOS0066	OSTEOCALCIN (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0ML	4 H	4 D	> 4 D	RANDOM	PNEUMATIC CHUTE	4 WD	OUTSOURCED
LBOS0267	OXALATE - 24 H (OUTSOURCE)	10 ML ALIQUOT OF 24 H URINE.COLLECT URINE WITH 25 ML 50% OF CONC. HCL TO MAINTAIN PH BELOW 3. FOR CHILDREN ADJUST THE VOLUME OF ACID ACCORDING TO EXPECTED URINARY OUTPUT. KEEP URINE REFRIGERATED DURING COLLECTION. RECORD BODY WEIGHT AND 24 HR URINARY	24 H URINE	5 LITRE CAN	50 ML	4 H	5D	> 5 D	24 H SAMPLE	MANUAL	5WD / M,TH	OUTSOURCED

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						A	R	F				
		VOLUME ON TRF.SHIP REFRIGERATED OR FROZEN.AVOID VITAMIN C AND CITRUS FRUITS 48 H PRIOR TO SPECIMEN COLLECTION										
LBOS0067	P1NP (OUT SOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0ML	4 H	5 D	> 5 D	RANDOM	PNEUMATIC CHUTE	5WD / W , SAT	OUTSOURCED
LBOS0826	PAN FUNGAL DNA DETECTION AND IDENTIFICATION PANEL (MD0165)	NO SPECIFIC PREPARATION REQUIRED	SPUTUM,CSF, FLUIDS OR TISSUE.	STERILE CONTAINER	NA	NA	48H	NA	RANDOM	MANUAL	T,SA - 6 W D	OUTSOURCED
LBOS0532	PAN FUNGAL DNA DETECTION BY PCR (OUT SOURCE)	PROVIDE DETAILED CLINICAL HISTORY.	SPUTUM, CSF, FLUIDS OR TISSUE.	STERILE CONTAINER	3ML	4 H	8 D	> 8 D	RANDOM	MANUAL	8 WD / T,SA	OUTSOURCED
LBOS0453	PAN FUNGAL DNA DETECTOR (OUTSOURCE) MD0087	PROVIDE DETAILED CLINICAL HISTORY.	CSF	STERILE CONTAINER	5-10 ML	1HR	8 D	> 8 D	RANDOM	MANUAL	8 WD / T,SA	OUTSOURCED
LBOS0906	PAN FUNGAL DNA PCR (OUT SOURCE) - 090307	NO SPECIFIC PREPARATION REQUIRED	SKIN SCALE/ PLUCKED HAIR/ NAILS/ CULTURE SWAB/ BLOOD / CSF	STERILE CONTAINER	3 ML	4 HR	8 D	> 8 D	RANDOM	PNEUMATIC CHUTE	8 DAYS / T,SA	OUTSOURCED
LBOS0313	PARACETAMOL (OUT SOURCE) BC0465	FASTING / PROVIDE DETAILED CLINICAL AND DRUG HISTORY	SERUM	PLAIN - RED TOP / SST - YELLOW TOP	3ML	2 H	5 D	>5 D	FASTING	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0994	PARANEOPLASTIC ANTI NEURONAL ANTIBODIES (OUTSOURCE) - NIMHANS	CLINICAL HISTORY REQUIRED	SERUM/CSF	GOLD CAP VACCUTAINER/ STERILE CONTAINER	3ML	4H	7D	14D	RANDOM	MANUAL TRANSPORT	9 WD	OUTSOURCED
LBOS0210	PARVOVIRUS IGM ANTIBODIES (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	PLAIN - RED TOP / SST - YELLOW TOP	3.0ML	3 H	8 D	> 8 D	RANDOM	PNEUMATIC CHUTE	8 WD / MON	OUTSOURCED
LBOS0855	PATERNITY/MATERNITY/SIBILING SHIP - DNA	NO SPECIFIC PREPARATION REQUIRED	EDTA WHOLE BLOOD	LAVENDER TUBE	4 ML	NA	48H	NA	RANDOM	PNEUMATIC CHUTE	8 W D	OUTSOURCED
LBOS0211	PAUL BUNNEL TEST FOR INFECTIOUS MONONUCLEOSIS (OUTSOURCE) SI0406	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0ML	3 H	3 D	> 3 D	RANDOM	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0236	PCR FOR JAK 2 V617F MUTATION (OUTSOURCE)	PROVIDE DETAILED CLINICAL HISTORY AND STATUS OF BCR/ABL (IF AVAILABLE)	PERIPHERAL BLOOD / BONE MARROW	2 X K2/K3 - EDTA LAVENDER TOP	3ML X 2	4H	5 D	> 5 D	RANDOM	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0571	PDGFR ALPHA (SNF016) - OUTSOURCE	NO SPECIFIC PREPARATION REQUIRED	SODIUM HEPARIN	GREEN CAP VACUTAINER	3ML	2D	2D	NA	RANDOM	PNEUMATIC CHUTE	7W D	OUTSOURCED
LBOS0576	PDGFR ALPHA MUTATION (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	BLOCK HISTO	NA	NA	10Y	NA	NA	RANDOM	PNEUMATIC CHUTE	15 W D	OUTSOURCED
LBOS0570	PDGFR BETA (SNF017) - OUTSOURCE	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	GREEN CAP VACUTAINER	3ML	2D	NA	NA	RANDOM	PNEUMATIC CHUTE	7W D	OUTSOURCED
LBOS0450	PDGFRA MUTATION ANALYSIS(OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	TISSUE	BLOCK/ SLIDE	NA	10Y	NA	NA	RANDOM	PNEUMATIC CHUTE	15 W D	OUTSOURCED
LBOS0804	PDGFRA SEQUENCING TEST G08S18T01 (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	FFPA BLOCK	FFPA BLOCK	N/A	10Y	NA	NA	RANDOM	PNEUMATIC CHUTE	8 D	OUTSOURCED
LBOS0591	PDL 1 (4696) (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	HISTO SLIDE	HISTO SLIDE	NA	10Y	NA	NA	RANDOM	PNEUMATIC CHUTE	10WD	OUTSOURCED

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LBOS0958	PERNICIOUS ANEMIA PANEL (OUTSOURCED)-Z826	WRAP SAMPLE IN ALUMINIUM FOIL TO PROTECT FROM LIGHT	SERUM	GOLD CAP VACUTAINER -2 TUBES	5 ML	6 HRS	48 HRS	2 WEEKS	RANDOM	MANUAL	4WD	OUTSOURCED
LBOS0332	PHENOBARBITAL (OUT SOURCE) BC0170	COLLECT JUST BEFORE THE NEXT DOSE IS DUE AND PROVIDE THE TIME OF DRUG DOSE.	SERUM	GOLD CAP VACUTAINER	3 ML	1H	24H	NA	RANDOM	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0619	PIVKA-II(DCS GAMMA CARBOXY PROTHROMBIN)	PROVIDE DETAILED CLINICAL HISTORY (MANDATORY) COLLECT WHOLE BLOOD IN 3.2 % SOD. CITRATE (BLUE TOP VACUTAINER); STORE SAMPLE ALONG WITH COOL PACK AND TRANSPORT TO AMPATH WITHIN 4 H OF COLLECTION. FOR OUT-STATION SAMPLES: 1. PREPARE PLATELET POOR PLASMA (PPP) WITHIN 1 HOUR OF COLLECTION. CENTRIFUGE CITRATED BLOOD AT 3500RPM FOR 15 MINUTES. SEPARATE PLASMA INTO A PLAIN SCREW CAP VIAL. PLATELET COUNT SHOULD BE LESS THAN 10X10 ³ /ML. 2. FREEZE AT – 20°C WITH DRY ICE. 3. SHIP IMMEDIATELY IN DRY ICE.	PLASMA CITRATE	SKY BLUE CAP VACUTAINER	3ML	1 H	8H	> 8 H	RANDOM	PNEUMATIC CHUTE	21 W D / 1ST & 3RD WEDNESW D	OUTSOURCED
LBOS0069	PKU PHENYL KETONE URIA(FERRIC CHLORIDE) - (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	DRIED BLOOD SPOT	DBS PAPER	1ML	48H	NA	NA	RANDOM	MANUAL	5 WD	OUTSOURCED
LBOS0539	PLACENTAL GROWTH FACTOR (P1007) - LABOUTSOURCE	SPECIAL TRF NEEDS TO BE FILLED. EDTA PLASMA + CLINICAL HISTORY + (AGE& GENDER OF THE PATIENT IS MANDATORY FOR REPORTING	SERUM / WHOLE BLOOD EDTA	GOLD , LAVENDOR CAP VACUTAINER	3ML	NA	NA	21D	RANDOM	PNEUMATIC CHUTE	6 WD	OUTSOURCED
LBOS0659	PLASMA AMINO ACIDS OUTSOURCE	PROVIDE DETAILED CLINICAL HISTORY AND DRUG HISTORY. SEPARATE HEPARINISED PLASMA IN PLAIN SCREW CAP VIAL IMMEDIATELY AFTER COLLECTION.	SODIUM HEPARINISED PLASMA	SOD. HEPARIN - GREEN TOP	4ML	2 H	7 D	> 7 D	RANDOM	PNEUMATIC CHUTE	7 WD /T,SA	OUTSOURCED
LBOS0351	PLASMA RENIN ACTIVITY (OUT SOURCE)	LABILE ANALYTE. FASTING SAMPLE IS PREFERRED. NO MEDICATION PRIOR TO 3 WK FROM SAMPLING IS ADVISED. COLLECT SAMPLE BETWEEN 8 AM - 10 AM AFTER 30 MIN OF AMBULATION. SEPARATE PLASMA AND FREEZE AT -20°C. SHIP FROZEN STRICTLY	PLASMA - EDTA	K2/K3 - EDTA LAVENDER TOP	3.0 ML	30 MIN	NA	21D	FASTING	PNEUMATIC CHUTE	5 WD / W,SA	OUTSOURCED
LBOS0302	PLATELET ANTIBODY (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3 ML	2H	4 D	>4 D	RANDOM	PNEUMATIC CHUTE	4 WD	OUTSOURCED
LBOS0999	PLATELET FUNCTION TEST-PFT (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	PLASMA CITRATE	BLUE CAP VACCUTAINER 2 TUBES	5ML	2H	NA	NA	RANDOM	PNEUMATIC CHUTE	2 WD	OUTSOURCED
LBOS0212	PNEUMOCYSTIS CARINII IF (OUTSOURCE M-089)	NO SPECIFIC PREPARATION REQUIRED	SPUTUM, BAL OR RESPIRATORY FLUIDS	STERILE CONTAINER	5.0ML	2H	4 D	> 4 D	RANDOM	MANUAL	4 WD	OUTSOURCED
LBOS0784	PNH BY FLAER - (G11S01T13) FLOW CYTOMETRY (OUTSOURCE - LILAC)	NO SPECIFIC PREPARATION REQUIRED	3ML BMA/PB IN EDTA	LAVENDER CAP VACUTAINER	3ML	48H	NA	NA	RANDOM	MANUAL	5 WD	OUTSOURCED

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LBOS0501	POLLEN PANEL - WEEDS (OUTSOURCE)	PROVIDE CLINICAL HISTORY	SERUM	GOLD CAP VACUTAINER	3.0 ML	3H	6 D	> 6 D	RANDOM	PNEUMATIC CHUTE	6 WD	OUTSOURCED
LBOS0713	PORPHYRIA PROFILE BC0770 OUTSOURCE	10 ML OF 24 H URINE IN DARK CONTAINER. THE URINE SAMPLE SHOULD BE COLLECTED IN A DARK COLORED CONTAINER AND TRANSPORTATION OF ALIQUOTED SPECIMEN SHOULD ALSO BE MADE IN A DARK COLORED CONTAINER. (COLLECTION AND TRANSPORTATION CONTAINERS MUST BE WRAPPED IN ALUMINIUM FOIL TO AVOID EXPOSURE TO LIGHT)	URINE	DARK BROWN CONTAINER WITH NO PRESERVATIVE	20ML	A	8 D	> 8 D	RANDOM	MANUAL	8 WD / TU	OUTSOURCED
LBOS0678	PORPHYRINS TOTAL RANDOM (BC0072) OUT SOURCE	10 ML OF 24 H URINE IN DARK CONTAINER. THE URINE SAMPLE SHOULD BE COLLECTED IN A DARK COLORED CONTAINER AND TRANSPORTATION OF ALIQUOTED SPECIMEN SHOULD ALSO BE MADE IN A DARK COLORED CONTAINER. (COLLECTION AND TRANSPORTATION CONTAINERS MUST BE WRAPPED IN ALUMINIUM FOIL TO AVOID EXPOSURE TO LIGHT)	SPOT URINE	DARK BROWN STERILE CONTAINER	20 ML	A	8 D	> 8 D	RANDOM	MANUAL	8 WD / TU	OUTSOURCED
LBOS0930	PRADER - WILLI/ANGELMAN SYNDROME DELETION/DUPLICATION ANALYSIS (OUTSOURCED) - MGM449	CLINICAL HISTORY REQUIRED	STRECK TUBE	10ML PB IN STRECK TUBE (2 TUBES)	10ML PB IN STRECK TUBE (2 TUBES)	1 D	10 D	NA	RANDOM	MANUAL	30-35 DAYS	OUTSOURCED
LBOS0143	PRENATAL AMNIOTIC FLUID (FISH METHOD) - OUTSOURCE	NO SPECIFIC PREPARATION REQUIRED	AMNIOTIC FLUID	STERILE CONTAINER	2.0 ML (1.0 ML)	NA	2D	>2D	RANDOM	MANUAL	4 WD	OUTSOURCED
LBOS0597	PRENATAL AMNIOTIC FLUID FOR TWINS(FISH + KARYOTYPING PERKIN ELMER) - CG0060 OUTSOURCE	SEND CYTOGENETICS SAMPLES TO AMPATH WITHIN 24 H OF COLLECTION FOR BEST RESULTS. (PLEASE SEND DULY FILLED, SIGNED AND STAMPED PNBT (PRE-NATAL DIAGNOSTIC TEST FORM G & FORM E)	AMNIOTIC FLUID (SAC SPECIFIC AMNIOTIC FLUID AS IDENTIFIED BY THE CONCERNED CLINICIAN SHOULD BE INDIVIDUALLY LABELLED & SENT IN SEPARATE CONTAINERS)	STERILE CONTAINER10L	TWO STERILE FALCON TUBES 15 ML SIZE FOR EACH TWIN	A	NA	NA	RANDOM	MANUAL	25 W D	OUTSOURCED
LBOS0760	PRIMARY IMMUNO DEFICIENCY DISORDERS PANEL (OUTSOURCE -PR0314)	PROVIDE CLINICAL HISTORY	PERIPHERAL BLOOD & SERUM	K2/K3 -EDTALAVENDER TOP ANDPLAIN - REDTOP/SODHEPARIN -.GREEN TOP	3 ML/ 4 ML/ 3 ML	4 D	NA	NA	RANDOM	MANUAL	4 WD	OUTSOURCED

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LBOS0631	PROINSULIN OUTSOURCE	OVERNIGHT FASTING(12 TO 15 H) IS MANDATORY.SHIPPED INTERNATIONALLY	SERUM	GOLD CAP VACUTAINER	3ML	4 H	25 D	> 25 D	RANDOM	PNEUMATIC CHUTE	25 W D	OUTSOURCED
LBOS0800	PROTEIN S ANTIGEN - FREE-HM0220 OUTSOURCE	PROVIDE DETAILED CLINICAL HISTORY (MANDATORY) COLLECT WHOLE BLOOD IN 3.2 % SOD. CITRATE (BLUE TOP VACUTAINER): STORE SAMPLE ALONG WITH COOL PACK AND TRANSPORT TO AMPATH WITHIN 4 H OF COLLECTION. FOR OUT-STATION SAMPLES: 1. PREPARE PLATELET POOR PLASMA (PPP) WITHIN 1 HOUR OF COLLECTION. CENTRIFUGE CITRATED BLOOD AT 3500RPM FOR 15 MINUTES. SEPARATE PLASMA INTO A PLAIN SCREW CAP VIAL. PLATELET COUNT SHOULD BE LESS THAN 10X10 ³ /ML. 2. FREEZE AT – 20°C WITH DRY ICE. 3. SHIP IMMEDIATELY IN DRY ICE.	SEPARATED (DOUBLE CENTRIFUGED) CITRATED PLASMA FROM BLOOD COLLECTED IN 3.2% SOD. CITRATE	3.2% SOD. CITRATE - BLUE TOP	3ML	30 MIN	NA	21D	RANDOM	MANUAL	5 D /M,TH	OUTSOURCED
LBOS0565	PSEUDOCHELINESTERASE - 1744 (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	4ML	4H	3 D	> 3 D	RANDOM	PNEUMATIC CHUTE	3 W D	OUTSOURCED
LBOS0508	PTH-RELATED PROTEIN(PTH-RP) (OUTSOURCE 34478)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0 ML	4H	5 D	> 5 D	RANDOM	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0718	PYREXIA/FEVER OF UNKNOWN ORIGIN 90296 OUTSPURCE	SEND CULTURE SAMPLES ONLY IN BACT ALERT BLOOD CULTURE BOTTLE FROM AMPATH	BLOOD FOR CULTURE AND SERUM	AEROBIC CULTURE BOTTLE.ANAEROBIL AND PLAIN RED TOP/SST- YELLOW TOP	10ML FOR CULTURE; 4ML SERUM	3H	8 D	> 8 D	RANDOM	MANUALLY	8 WD	OUTSOURCED
LBOS0334	QUADRUPLE MARKER PROFILE (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	2.0ML	1D	NA	NA	RANDOM	PNEUMATIC CHUTE	2WD	OUTSOURCED
LBOS0750	RABIES ANTIBODY BY EIA OUT SOURCE S10425	NO SPECIFIC PREPARATION REQUIRED	SERUM	PLAIN - RED TOP / SST - YELLOW TOP	NA	3 H	11 D	> 11 D	RANDOM	PNEUMATIC CHUTE	11 WD	OUTSOURCED
LBOS0986	RABIES NEUTRALIZING ANTIBODIES - R0033 - CSF	NO SPECIFIC PREPARATION REQUIRED	SERUM/CSF	GOLD CAP VACUTAINER/STERILE CONTAINER	2ML/2ML	4H	7D	14D	RANDOM	MANUAL TRANSPORT	10 WD	OUTSOURCED
LBOS0073	RED CELL FOLATE	PROTECT SAMPLE FROM DIRECT LIGHT. CLINICAL HISTORY REQUIRED	WHOLE BLOOD - EDTA & SERUM	K2/K3 - EDTA LAVENDER TOP & PLAIN - RED TOP / SST - YELLOW TOP	3.0ML	2H	4 D	> 4 D	RANDOM	PNEUMATIC CHUTE	4 WD	OUTSOURCED
LBOS0716	REFLEX HISTOPATHOLOGY NIMHANS OUTSOURCE	NO SPECIFIC PREPARATION REQUIRED	BIOPSY	FORMALIN SAMPLE	NA	A	NA	NA	RANDOM	MANUALLY	6 WD	OUTSOURCED
LBOS0761	RESPIRATORY INFECTION PANEL (OUTSOURCE - 90290)	DETAILED CLINICAL HISTORY IS MANDATORY	SWAB	STERILESWAB	2STERILES WAB	24H	NA	NA	RANDOM	MANUALLY	7 WD	OUTSOURCED
LBOS0892	RESPIRATORY INFECTIONS-COMBINED (PANEL II) (OUT SOURCE)-909291	NO SPECIFIC PREPARATION REQUIRED	STERILE SWAB	STERILE SWAB	NA	4 H	72 H	NA	RANDOM	MANUAL TRANSPORT	4 WD	OUTSOURCED
LBOS0734	RETINAL DEGENERATION GENE PANEL (MGM 257) OUT SOURCE	PROVIDE CLINICAL HISTORY	EDTA BLOOD/DNA	LAVENDER CAP VACCUTAINER	4ML	A	NA	NA	RANDOM	PNEUMATIC CHUTE	7 WK	OUTSOURCED
LBOS0074	RETINOL BINDING PROTEIN RBP (OUTSOURCE)	PROVIDE DETAILED CLINICAL HISTORY + (AGE & SEX OF THE PATIENT IS MANDATORY FOR REPORTING)STRICTLY FROZEN	SERUM	GOLD CAP VACUTAINER	3.0ML	30 MIN	20 D	>20 D	RANDOM	PNEUMATIC CHUTE	18 WD / 1ST & 3RD FRIDAY	OUTSOURCED

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LBOS0810	RETT SYNDROME GENE PANEL (OUTSOURCE - MGM162)	NO SPECIFIC PREPARATION REQUIRED / SHIPPED INTERNATIONALLY	PERIPHERAL BLOOD	2 X K2/K3 - EDTA LAVENDER TOP	6ML	48H	NA	NA	RANDOM	PNEUMATIC CHUTE	1 M	OUTSOURCED
LBOS0188	REVIEW-HISTOPATH (UPTO 8 PARAFFIN BLOCKS AND/OR SLIDES OF SINGLE SITE) (OUTSOURCED)-NEUBERG ONCOPATH	NO SPECIFIC PREPARATION REQUIRED	BLOCK/TISSUE	PARAFFIN BLOCK	NA	NA	NA	NA	RANDOM	MANUAL	5 WD	OUTSOURCED
LBOS0857	RICKETTSIAL FEVER PANEL(OUT SOURCE) - 90329	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD / SERUM / CSF	2 X K2/K3 - EDTA LAVENDER TOP SERUM IN PLAIN - RED TOP / SST - YELLOW TOP; AND CSF IN STERILE CONTAINER	4 ML / 3 ML / 3 ML (STERILE CONTAINER)	NA	48H	NA	RANDOM	PNEUMATIC CHUTE	4 W D	OUTSOURCED
LBOS0529	RISTOCETIN CO-FACTOR ANTIGEN(RW-169) (LAB OUTSOURCE)	OVERNIGHT FASTING IS MANDATORY.COLLECT WHOLE BLOOD IN 3.2 % SOD. CITRATE (BLUE TOP VACUTAINER): STORE SAMPLE ALONG WITH COOL PACK AND TRANSPORT TO AMPATH WITHIN 2 H OF COLLECTION. FOR OUT-STATION SAMPLES: 1. PREPARE PLATELET POOR PLASMA (PPP) WITHIN 30 MINUTES OF COLLECTION (SEE BELOW). CENTRIFUGE CITRATED BLOOD AT 3500RPM FOR 15 MINUTES. SEPARATE PLASMA INTO A PLAIN SCREW CAP VIAL. PLATELET COUNT SHOULD BE LESS THAN 10X10 ³ /ML. 2. FREEZE AT – 20°C WITH DRY ICE. 3. SHIP IMMEDIATELY.(SHIPPED INTERNATIONALLY)	CITRATED PLASMA	PERIPHERAL BLOOD IN 3.2% SOD. CITRATE - BLUE TOP ; SEPARATED PLASMA IN PLAIN VIAL	3ML	30 MIN	NA	21 D	FASTING	PNEUMATIC CHUTE	25 WD	OUTSOURCED
LBOS0593	ROS 1 GENE MUTATION (FISH) (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	BLOCK HISTO	BLOCK HISTO	NA	RM	NA	NA	RANDOM	PNEUMATIC CHUTE	3W D	OUTSOURCED
LBOS0971	RUBELLA AVIDITY IGG (OUTSOURCED)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	4 ML	1 D	3D	1 Y	RANDOM	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0494	RUBELLA IGG IGM ANTIBODY (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0 ML	4H	3 D	>3 D	RANDOM	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0548	SCA (TOTAL ATAXIA PANEL) 4593(OUTSOURCE)	PROVIDE DETAILED CLINICAL HISTORY	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3ML	3H	17 D	> 17 D	RANDOM	PNEUMATIC CHUTE	17 WD	OUTSOURCED
LBOS0899	SCA PANEL(1 2 3 6 7 12 AND 17)(OUTSOURCE) - MD0230	PROVIDE DETAILED CLINICAL HISTORY	EDTA WHOLE BLOOD / PERIPHERAL BLOOD	K2/K3 - EDTA LAVENDER TOP	6 ML	4 H	72 H	NA	RANDOM	PNEUMATIC CHUTE	M , F (6 WD)	OUTSOURCED
LBOS0961	SCHISTOSOMA AB,IGG (OUTSOURCED) - BILHA	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3 ML	1D	3D	1WE EK	RANDOM	PNEUMATIC CHUTE	30 WD	OUTSOURCED
LBOS0729	SCLERODERMA AB PANEL (94685)	PROVIDE DETAILED CLINICAL HISTORY	SERUM	GOLD CAP VACUTAINER	4ML	3H	3 D	>3 D	RANDOM	PNEUMATIC CHUTE	7 WD	OUTSOURCED
LBOS0770	SCLERODERMA PANEL1 (OUTSOURCE - PR0213)	PROVIDE DETAILED CLINICAL HISTORY	SERUM	GOLD CAP VACUTAINER	4ML	3H	3 D	>3 D	RANDOM	PNEUMATIC CHUTE	7 WD	OUTSOURCED

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LBOS0965	SCLERODERMA PROFILE (OUTSOURCED) CHANRE DIAGNOSTICS	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3 ML	1D	3D	NA	RANDOM	PNEUMATIC CHUTE	4WD	OUTSOURCED
LBOS0555	SCRUB TYPHUS IGM - (S0071) (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	2ML	2D	14D	1Y	RANDOM	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0746	SECOND OPINION (OUTSOURCE - ALAMELU)	CLINICAL HISTORY + CYTOLOGY REPORT	SLIDES/BLOCK	SLIDES/BLOCKS	NA	A	NA	NA	RANDOM	MANUALLY	10 WD	OUTSOURCED
LBOS0614	SECOND OPINION [NIMHANS] - OUTSOURCE	CLINICAL HISTORY + CYTOLOGY REPORT	SLIDES/BLOCK	SLIDES/BLOCKS	NA	A	NA	NA	RANDOM	MANUALLY	10 WD	OUTSOURCED
LBOS0823	SECOND OPINION WITH IHC (NIMHANS) OUTSOURCE	NO SPECIFIC PREPARATION REQUIRED	SLIDES/BLOCKS	SLIDES/BLOCKS	NA	10 Y	NA	NA	RANDOM	MANUAL	10 W D	OUTSOURCED
LBOS0785	SECOND OPINION WITH IHC PITUTARY ADENOMA NIMHANS (OUTSOURCE)	CLINICAL HISTORY + CYTOLOGY REPORT	SLIDE/BLOCK	SLIDES/BLOCKS	NA	10Y	NA	NA	RANDOM	MANUALLY	10 WD	OUTSOURCED
LBOS0075	SELENIUM BLOOD (OUT SOURCE)	NO SPECIFIC PREPARATION REQUIRED	SELENIUM	GOLD CAP VACUTAINER	3.0ML	3H	1 WK	> 1 WK	RANDOM	PNEUMATIC CHUTE	1 WK	OUTSOURCED
LBOS0076	SELENIUM URINE (OUT SOURCE)	USE METAL-FREE JERRY CAN AVAILABLE FROM AMPATH (NO PRESERVATIVE). SPECIFY 24 H URINE VOLUME. FIRST, SHAKE CAN AND TAKE THE 10 - 20 ML ALIQUOT. MEASURE URINE VOLUME BEFORE ALIQUOTING.	URINE	METAL-FREE SCINTILLATION VIAL	20ML	1D	1 WK	> 1 WK	RANDOM	MANUAL	1WK	OUTSOURCED
LBOS0733	SEPSIS SCREENING PANEL OUT SOURCE	PROVIDE DETAILED CLINICAL HISTORY	EDTA WB & FOCAL SPECIMEN (EG PUS)	WHOLE BLOOD IN K2/K3 - EDTA LAVENDER TOP; FOCAL SPECIMEN IN STERILE CONTAINER	WB - 3 ML; FOCAL SPECIMEN - 5 ML	A	NA	NA	NA	PNEUMATIC CHUTE	4 WD	OUTSOURCED
LBOS0900	SEROTONIN(5-HYDROXY TRYPTAMINE)(OUTSOURCE)- BC0788	NO SPECIFIC PREPARATION REQUIRED	RANDOM URINE	STERILE CONTAINERWITH 6N HCL	10ML	NA	5HR	>5 HR	RANDOM	PNEUMATIC CHUTE	10 WD	OUTSOURCED
LBOS0545	SERUM ACETONE / KETONE - A0009 (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	SELENIUM	GOLD CAP VACUTAINER	2ML	4H	6 D	> 6 D	RANDOM	PNEUMATIC CHUTE	6 WD	OUTSOURCED
LBOS0556	SERUM ALUMINIUM- C003 (OUTSOURCE)	USE POWDER LESS GLOVES DURING SPECIMEN COLLECTION. PATIENTS SHOULD REFRAIN FROM TAKING ANTACIDS AND ALUMINIUM CONTAINING MEDICATIONS PRIOR TO SPECIMEN COLLECTION	SERUM OR EDTA-PLASMA	PLAIN - RED TOP OR K2 EDTA - PURPLE TOP	4ML	NA	5 D	> 5 D	RANDOM	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0123	SERUM CARBAMAZEPINE (OUT SOURCE) BC0072	PROVIDE DETAILED CLINICAL HISTORY. FOR THERAPEUTIC LEVELS, COLLECT SAMPLE JUST BEFORE ORAL DOSE. FOR TOXIC LEVELS, COLLECT SAMPLE 4 - 8 POST DOSE.	SERUM	GOLD CAP VACUTAINER	3.0 ML	2H	24 H	> 24 H	RANDOM	PNEUMATIC CHUTE	4 WD	OUTSOURCED
LBOS0291	SERUM CHROMOGRANIN A (OUT SOURCE) - BC0297	PROVIDE RELEVANT CLINICAL DETAILS.SEPARATE PLASMA AND SHIP FROZEN	SERUM	GOLD CAP VACUTAINER	3.0ML	30 MIN	NA	21D	RANDOM	PNEUMATIC CHUTE	9 WD / ONLY MON	OUTSOURCED
LBOS0126	SERUM COPPER (OUTSOURCE)	USE BD RED TOP VACCUTAINER. CENTRIFUGE AND SEPARATE SERUM. PROVIDE AGE AND GENDER. 2 ALIQUOTS REQUIRED. USE	SERUM	PLAIN - RED TOP	3.0 ML	3H	4 D	>4 D	RANDOM	PNEUMATIC CHUTE	4 WD	OUTSOURCED

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						A	R	F				
		POWDER FREE GLOVES DURING SPECIMEN COLLECTION AND HANDLING.										
LBOS0819	SERUM FREE LIGHT CHAIN - KAPPA & LAMDA (LILAC) G08S15T20 (OUT SOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	PLAIN - RED TOP / SST - YELLOW TOP	4 ML	NA	48H	NA	RANDOM	PNEUMATIC CHUTE	6 W D	OUTSOURCED
LBOS0077	SERUM GASTRIN (OUT SOURCE)	FASTING SAMPLE REQUIRED AND SPECIMEN SHOULD BRING IN REFRIGERATED/FROZEN CONDITION IMMEDIATELY.	SERUM	GOLD CAP VACUTAINER	3.0ML	30 MIN	NA	21D	FASTING	PNEUMATIC CHUTE	5 WD / W,SA	OUTSOURCED
LBOS0789	SERUM NICOTINE (OUTSOURCE- BC0719)	NO SPECIFIC PREPARATION REQUIRED	SERUM	SST - YELLOW TOP	3.0ML	3H	4 D	>4 D	RANDOM	PNEUMATIC CHUTE	4 WD	OUTSOURCED
LBOS0068	SERUM PHENYTOIN (OUT SOURCE) BC0171	COLLECT JUST BEFORE THE NEXT DOSE IS DUE AND PROVIDE THE TIME OF DRUG DOSE.	SERUM	SST - YELLOW TOP	4ML	2H	4 D	>4 D	RANDOM	PNEUMATIC CHUTE	4 WD	OUTSOURCED
LBOS0664	SERUM PYRUVATE (OUT SOURCE)	PROCURE PYRUVATE TUBES / PERCHLORIC ACID TUBES FROM AMPATH AS A PRE-REQUISITE.DRAW 3 ML WHOLE BLOOD IN 1 GREY TOP (SOD FLUORIDE) TUBE. MIX THE BLOOD WITH EQUAL VOLUME OF 7% COLD PERCHLORIC ACID. MIX AND CENTRIFUGE IMMEDIATELY. SEPARATE SUPERNATANT AND SEND 2 ML IN PLAIN VIAL.SHIP REFRIGERATED OR FROZEN.	ML BLOOD IN 2 ML COLD 7% PERCHLORIC ACID	PLAIN VIAL	3ML	2H	7 D	>7 D	RANDOM	PNEUMATIC CHUTE	7 WD	OUTSOURCED
LBOS0624	SERUM TRYPTASE(BC0821)	USE ONLY RED TOP VACUTAINER. DONOT USE SST GEL BARRIER TUBE. SEPARATE SERUM WITHIN 2 H OF COLLECTION.SHIPPED INTERNATIONALLY	SERUM	PLAIN - RED TOP	3ML	2H	NA	21D	RANDOM	PNEUMATIC CHUTE	25 WD	OUTSOURCED
LBOS0383	SERUM ZINC (OUTSOURCED) BC0273	COLLECT SERUM IN METAL FREE - RED TOP (NO ADDITIVE) TUBE OR COLLECT PLASMA FROM METAL FREE LAVENDER TOP (EDTA) TUBE AVAILABLE FROM AMPATH. SEPARATE SERUM/PLASMA AND SHIP REFRIGERATED OR FROZEN.PATIENT SHOULD AVOID FISH CONSUMPTION FOR 3 DAYS PRIOR TO SAMPLE COLLECTION. USE POWDERLESS GLOVES DURING SAMPLE COLLECTION	SERUM / PLASMA	PLAIN - RED TOP (METAL FREE) OR K2/K3 - EDTA LAVENDER TOP (METAL FREE)	3.0 ML	6H	5 D	>5 D	RANDOM	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0844	SES - ENCEPHALITIS SPORADIC - XCYTONE- MGX015 (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	CSF	LAVENDER TUBE	2 - 4 ML	NA	48H	NA	RANDOM	MANUAL	5 W D	OUTSOURCED
LBOS0312	SES ACUTE ENCEPHALITIC SYNDROME XCYTON (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	CSF	STERILE CONTAINER	3ML	1H	NA	NA	RANDOM	MANUAL	2 WD	OUTSOURCED
LBOS0354	SES PAN CNS XCYTON (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	STERILE SAMPLE	STERILE CONTAINER	3 ML	1H	NA	NA	RANDOM	MANUAL	7 WD	OUTSOURCED
LBOS0820	SES POST TRANSPLANT / FEBRILE / NEUTROPENIA / PNEUMONIA (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD EDTA	LAVENDER TUBE	6 ML	NA	48H	NA	RANDOM	PNEUMATIC CHUTE	7 W D	OUTSOURCED

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LBOS0616	SES POST TRANSPLANT/FEBRILE NEUTROPENIA/PNEUMONIA + SES ABR (OUT SOURCE)	NO SPECIFIC PREPARATION REQUIRED	CSF	STERILE CONTAINER10L	3ML	2H	1D	NA	RANDOM	MANUAL	5 WD	OUTSOURCED
LBOS0349	SES RNA VIRUS XCYTON (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	STERILE SAMPLE	STERILE CONTAINER	3 ML	1H	NA	NA	RANDOM	MANUAL	7 WD	OUTSOURCED
LBOS0543	SES SEPSIS FOR BLOOD STREAM INFECTION - XCYTON (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	CSF	LAVENDER CAP VACUTAINER	2ML	2H	1D	NA	RANDOM	MANUAL	3 WD	OUTSOURCED
LBOS0311	SES TB PLUS NEUROCYSTICERCOSIS XCYTON (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	STERILE SAMPLE	STERILE CONTAINER	3 ML	1H	1D	NA	RANDOM	MANUAL	3 WD	OUTSOURCED
LBOS0336	SEX HORMONE BINDING GLOBULINSHBG (OUTSOURCE)	PROVIDE RELEVANT CLINICAL DETAILS.	SERUM	GOLD CAP VACUTAINER	3.0 ML	4H	5 D	>5 D	RANDOM	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0945	SJOGRENS SYNDROME ANTIBODIES [SS-A (RO) AND SS-B (LA) IGG] (OUTSOURCED) - SI0431	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3ML	1D	3D	1 Y	RANDOM	PNEUMATIC CHUTE	7 WD	OUTSOURCED
LBOS0927	SOLIDSEQ CGP PLUS PANEL (OUTSOURCED)	NO SPECIFIC PREPARATION REQUIRED	BLOCK/TISSUE	PARAFFIN BLOCK	NA	NA	NA	NA	RANDOM	MANUAL	45 DAYS	OUTSOURCED
LBOS0578	STONE ANALYSIS (FTIR) - C031 (OUTSOURCE)	PROVIDE RADIOLOGICAL FINDING DETAILS	WHOLE KIDNEY STONE	STERILE CONTAINER 10L	REPRESENTATIVE SPECIMEN	A	NA	NA	RANDOM	MANUAL	4 WD	OUTSOURCED
LBOS0846	STREPTOCOCCUS GROUP A ANTIGEN DETECTION - MB0181 (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	THROAT SWAB	STERILE CONTAINER	NA	NA	48H	NA	RANDOM	MANUAL	5 W D	OUTSOURCED
LBOS0337	SYNOVIAL FLUID ADA (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	SYNOVIAL FLUID	WIDE MOUTH PLASTIC CONTAINER	50 ML	1H	3 D	>3 D	RANDOM	MANUAL	3 WD	OUTSOURCED
LBOS0651	SYNOVIAL FLUID CHLORIDE (ISE INDIRECT)BC0056 OUTSOURCE	NO SPECIFIC PREPARATION REQUIRED	SYNOVIALFLUID	STERILE CONTAINER	4ML	1H	3 D	> 3 D	RANDOM	MANUAL	3 WD	OUTSOURCED
LBOS0650	SYNOVIAL FLUID GLUCOSE (HEXOKINASE)BC0056 OUTSOURCE	NO SPECIFIC PREPARATION REQUIRED	SYNOVIALFLUID	STERILE CONTAINER	4ML	1H	3 D	> 3 D	RANDOM	MANUAL	3 WD	OUTSOURCED
LBOS0645	SYNOVIAL FLUID PROTEIN	NO SPECIFIC PREPARATION REQUIRED	SYNOVIAL FLUID	STERILE CONTAINER	4ML	1H	3 D	> 3 D	RANDOM	MANUAL	3 WD	OUTSOURCED
LBOS0728	SYPHILIS ANTIBODY (S10625)	NO SPECIFIC PREPARATION REQUIRED	SERUM	PLAIN - RED TOP / SST - YELLOW TOP	3ML	2H	5 D	> 5D	RANDOM	PNEUMATIC CHUTE	5 WD / W,SA	OUTSOURCED
LBOS0080	TACROLIMUS (OUT SOURCE) BC0215	MINIMUM 8 H FASTING	WHOLE BLOOD	LAVENDER CAP VACUTAINER	3.0ML	2 H	3 D	>3 D	FASTING	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0081	TANDEM MASS SPECTROMETRY (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	BLOOD SPOT	FILTER PAPER	SPOTS	2H	7D	7D	RANDOM	MANUAL	7WD	OUTSOURCED
LBOS0120	TB PCR (OUT SOURCE)	NO SPECIFIC PREPARATION REQUIRED	SPUTUM/ BAL/ URINE/ FNAC/ ASCITIC / PLEURAL / CSF FLUIDS/ TISSUE IN	STERILE CONTAINER	3.0 ML	1H	2D	NA	RANDOM	MANUAL	5 WD	OUTSOURCED

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LBOS0381	TETANUS ANTIBODIES(OUT SOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0ML	3H	10 D	>10 D	RANDOM	PNEUMATIC CHUTE	10 WD	OUTSOURCED
LBOS0796	THYROGLOBULIN(OUTSOURCE-BC0220)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0ML	3H	3 D	> 3 D	RANDOM	PNEUMATIC CHUTE	3 D	OUTSOURCED
LBOS0765	THYROID STIMULATING IMMUNOGLOBULINS (OUTSOURCE - BC0825)	SHIPPED INTERNATIONALLY	SERUM	PLAIN - RED TOP / SST - YELLOW TOP	3.0ML	3H	25 D	> 25 D	RANDOM	PNEUMATIC CHUTE	25 WD	OUTSOURCED
LBOS0972	THYROXINE BINDING GLOBULIN, TBG (OUTSORUCED)	CLINICAL HISTORY REQUIRED	SERUM	GOLD CAP VACUTAINER	4 ML	8 HRS	7 DAYS	28 DAYS	RANDOM	PNEUMATIC CHUTE	2-3 WEEKS	OUTSOURCED
LBOS0630	TMS NBS PANEL FOR METABOLIC DISORDER(OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	SPOT BLOOD	FILTER PAPER	1ML	7D	NA	NA	RANDOM	PNEUMATIC CHUTE	4 WD	OUTSOURCED
LBOS0484	TORCH COMPLEX IGG (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0 ML	3H	4 D	>4 D	RANDOM	PNEUMATIC CHUTE	4 WD	OUTSOURCED
LBOS0485	TORCH COMPLEX IGM (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0 ML	3H	4 D	>4 D	RANDOM	PNEUMATIC CHUTE	4 WD	OUTSOURCED
LBOS0848	TORCH PANEL AVIDITY IGG (OUTSOURCE) - S10627	NO SPECIFIC PREPARATION REQUIRED	SERUM	PLAIN - RED TOP / SST - YELLOW TOP	4 ML	24H	7D	NA	RANDOM	PNEUMATIC CHUTE	4 W D	OUTSOURCED
LBOS0486	TORCH PANEL IGG IGM (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0 ML	3H	4 D	>4 D	RANDOM	PNEUMATIC CHUTE	4 WD	OUTSOURCED
LBOS0384	TOTAL BILE ACIDS (OUTSOURCE) BC0306	PLEASE MENTION DETAILED CLINICAL HISTORY ; MENTION GESTATIONAL DURATION IN ANTE-NATAL CASES	SERUM	RED CAP VACUTAINER	4 ML	2H	5 D	>5 D	RANDOM	PNEUMATIC CHUTE	5 WD / T,F	OUTSOURCED
LBOS0658	TOTAL FREE AND ACYL CARNITINE OUTSOURCE	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	4ML	2H	5 D	> 5 D	RANDOM	PNEUMATIC CHUTE	5WD	OUTSOURCED
LBOS0841	TOXOPLASMA DNA DETECTION BY PCR - MD0186 (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	EDTA	K2/K3 - EDTA LAVENDER TOP	5 ML	NA	48H	NA	RANDOM	PNEUMATIC CHUTE	T,SA - 6 W D	OUTSOURCED
LBOS0891	TOXOPLASMA GONDII AVIDITY IGG(OUT SOURCE)-S10627	NO SPECIFIC PREPARATION REQUIRED	SERUM	PLAIN - RED TOP / SST - YELLOW TOP	4 ML	4 H	72 H	NA	RANDOM	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LBOS0487	TOXOPLASMA IGG TEST (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0 ML	3H	4 D	> 4 D	RANDOM	PNEUMATIC CHUTE	4 WD	OUTSOURCED
LBOS0488	TOXOPLASMA IGM + IGG TEST (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0 ML	3H	4 D	> 4 D	RANDOM	PNEUMATIC CHUTE	4 WD	OUTSOURCED
LBOS0489	TOXOPLASMA IGM TEST (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0 ML	3H	4 D	> 4 D	RANDOM	PNEUMATIC CHUTE	4 WD	OUTSOURCED
LBOS0944	TPMT AND NUDT15 GENE ANALYSIS(OUTSOURCED)-T0938	GENETIC HISTORY FORM MANDATORY	WHOLE BLOOD EDTA	LAVENDER CAP VACUTAINER	4 ML	1 DAY	1 DAY	NA	RANDOM	PNEUMATIC CHUTE	27-30 WD	OUTSOURCED
LBOS0744	TPMT ENZYME ACTIVITY (OUTSOURCE - BC0814)	NO SPECIFIC PREPARATION REQUIRED	EDTA PLASMA	EDTA	4 ML	3H	5 D	> 5 D	NA	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0189	TPMT GENOTYPING (OUTSOURCED)-MD0187	CLINICAL HISTORY REQUIRED	WHOLE BLOOD EDTA/SODIUM HEPARIN	LAVENDER CAP VACUTAINER / GREEN CAP VACUTAINER	3 ML	NA	48H	NA	RANDOM	PNEUMATIC CHUTE	12 WD	OUTSOURCED
LBOS0875	TROPANIN-T HIGH SENSITIVE (OUT SOURCE) - B085	NO SPECIFIC PREPARATION REQUIRED	SERUM	GEL TUBE	3 ML	NA	48H	NA	RANDOM	PNEUMATIC CHUTE	4 D	OUTSOURCED
LBOS0627	TRYPTASE(BC0821) OUTSOURCE	USE ONLY RED TOP VACUTAINER. DONOT USE SST GEL BARRIER TUBE. SEPARATE SERUM WITHIN 2 H OF COLLECTION.SHIPPED INTERNATIONALLY	SERUM	RED CAP VACUTAINER	8ML	3H	25 D	> 25 D	RANDOM	PNEUMATIC CHUTE	25 WD	OUTSOURCED

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LBOS0672	TSC1 & TSC2 GENE ANALYSIS(MGM-229) (OUT SOURCE)	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	6ML	NA	1D	NA	RANDOM	PNEUMATIC CHUTE	20 WD	OUTSOURCED
LBOS0561	TSH RECEPTOR ANTIBODY (T0131) OUTSOURCE	SEPARATE THE SERUM AND SEND WITH DRY ICE.	SERUM	GOLD CAP VACUTAINER	3 ML	30 MIN	NA	> 5 D	RANDOM	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LBOS0176	UGT 1A1 GENE MUTATION STUDIES (MGM076) OUTSOURCE	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	9ML	NA	1D	NA	RANDOM	PNEUMATIC CHUTE	20 W D	OUTSOURCED
LBOS0083	URINARY ALUMINIUM (OUT SOURCE) BC0854	USE METAL-FREE JERRY CAN AVAILABLE FROM AMPATH (NO PRESERVATIVE). COLLECT URINE IN DARK-COLORED BOTTLE TO PROTECT FROM LIGHT. AFTER SHAKING THE CAN, TAKE ALIQUOT (10-20 ML) URINE IN METAL-FREE SCINTILLATION VIAL AVAILABLE FROM AMPATH (NO PRESERVATIVE). COURIER IN DARK BROWN CONTAINER. MENTION 24 H URINE VOLUME ON THE VIAL. USE POWDER FREE GLOVES WHILE SPECIMEN COLLECTION. PATIENTS SHOULD NOT CONSUME ANTACID SUSPENSIONS PRIOR TO THE TEST.	24 H URINE	METAL-FREE SCINTILLATION VIAL	SPECIFY 24 H VOLUME	NA	5 D	> 5 D	RANDOM	MANUAL	5 WD	OUTSOURCED
LBOS0086	URINARY DELTA AMINO LEVULINIC ACID(ALA) (OUT SOURCE) BC0508	10 ML OF 24 H URINE IN DARK CONTAINER. THE URINE SAMPLE SHOULD BE COLLECTED IN A DARK COLORED CONTAINER AND TRANSPORTATION OF ALIQUOTED SPECIMEN SHOULD ALSO BE MADE IN A DARK COLORED CONTAINER. (COLLECTION AND TRANSPORTATION CONTAINERS MUST BE WRAPPED IN ALUMINIUM FOIL TO AVOID EXPOSURE TO LIGHT)	24 H URINE,	WIDE MOUTH PLASTIC CONTAINER,	SPECIFY 24 H VOLUME	NA	8 D	NA	RANDOM	MANUAL	8 WD	OUTSOURCED
LBOS0088	URINARY MANGANESE (OUT SOURCE)	USE METAL-FREE JERRY CAN AVAILABLE FROM AMPATH (NO PRESERVATIVE). COLLECT URINE IN STERILE METAL FREE CONTAINER. AFTER SHAKING THE CAN, TAKE ALIQUOT (10-20 ML) URINE IN METAL-FREE SCINTILLATION VIAL AVAILABLE FROM AMPATH (NO PRESERVATIVE). MENTION 24 H URINE VOLUME ON THE VIAL. USE POWDER FREE GLOVES WHILE SPECIMEN COLLECTION PATIENT SHOULD AVOID INTAKE OF VITAMINS, MINERALS AND HERBAL SUPPLEMENTS FOR 7 DAYS PRIOR TO SAMPLE COLLECTION	URINE	WIDE MOUTH PLASTIC CONTAINER	20ML	3 H	5 D	> 5 D	RANDOM	MANUAL	5 WD	OUTSOURCED
LBOS0089	URINARY METANEPHRINES (OUT SOURCE) BC0159	THE PATIENT SHOULD NOT CONSUME BANANA,PINEAPPLE HIGH DIET IN POTATOES	24H URINE (PRESERVATIVE: 15 – 20 ML 6N HCL)	5 LITRE PLASTIC CAN	20ML	1D	7D	30D	RANDOM	MANUAL	1ST AND 3RD TUESDAY OF EVERY M.	OUTSOURCED

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						A	R	F				
LBOS0721	URINARY SUCCINYL ACETONE OUT SOURCE - S0058	PROVIDE CLINICAL HISTORY	URINE	STERILE CONTAINER	20 ML	A	NA	NA	RANDOM	MANUAL	10 WD	OUTSOURCED
LBOS0090	URINARY V M A 24 H (OUT SOURCE) BC0247	10 ML ALIQUOT OF 24H URINE (PRESERVATIVE: 15 - 20ML 6N HCL). THE PATIENT SHOULD AVOID BANANA, CHOCOLATES, TEA/COFFEE, VANILLA, TOBACCO, ALCOHOLIC BEVERAGES AND STRENUOUS EXERCISE FOR AT LEAST 72H PRIOR TO THE COLLECTION OF THE SPECIMEN. MENTION 24 H URINE VOLUME ON TRF	URINE	5 LITRE PLASTIC CAN WITH 30ML 6N HCL	24 H SAMPLE	3H	5 D	> 5 D	RANDOM	MANUAL	5 WD / W,SA	OUTSOURCED
LBOS0093	URINE B2 MICROGLOBULIN	VOID THE URINARY BLADDER THEN DRINK A LARGE GLASS OF WATER. COLLECT URINE SAMPLE WITHIN 24 H. PROVIDE DETAILED CLINICAL HISTORY.	URINE	WIDE MOUTH PLASTIC CONTAINER	20ML	2H	4 D	> 4 D	RANDOM	MANUAL	4 WD	OUTSOURCED
LBOS0703	URINE FOR CHYLEMICRONS (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH PLASTIC CONTAINER	20ML	2H	4 D	> 4 D	RANDOM	MANUAL	4 WD	OUTSOURCED
LBOS0094	URINE FOR FREE LIGHT CHAINS (OUT SOURCE)	PROVIDE DETAILED CLINICAL HISTORY.	URINE	WIDE MOUTH PLASTIC CONTAINER	20ML	2H	5 D	> 5 D	RANDOM	MANUAL	5 WD	OUTSOURCED
LBOS0096	URINE IMMUNOFIXATION (OUT SOURCE)	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH PLASTIC CONTAINER	20ML	2H	5 D	> 5 D	RANDOM	MANUAL	5 WD	OUTSOURCED
LBOS0097	URINE MUCOPOLYSACCHARIDES (OUT SOURCE)	NO SPECIFIC PREPARATION REQUIRED	URINE	WIDE MOUTH PLASTIC CONTAINER	50 ML	1HR	7D	1Y	RANDOM	MANUAL	10 WD	OUTSOURCED
LBOS0098	URINE OXALATE EXCRETION (OUT SOURCE)	NO SPECIFIC PREPARATION REQUIRED	URINE	5 LT PLASTIC CAN	20ML	6H	7D	14D	RANDOM	MANUAL	2 WD	OUTSOURCED
LBOS0099	URINE PORPHOBILINOGEN QUAN (OUT SOURCE) BC0413	SPECIFY 24 H URINE VOLUME. COLLECT SPECIMEN IN DARK-COLORED BOTTLE WRAPPED IN ALUMINIUM FOIL TO PROTECT FROM LIGHT. COURIER SPECIMEN IN DARK. PROVIDE DETAILED CLINICAL HISTORY.NO PRESERVATIVE TO BE ADDED	URINE	WIDE MOUTH PLASTIC CONTAINER	20ML	6H	7D	14D	RANDOM	MANUAL	8 WD / ONLY TUES	OUTSOURCED
LBOS0377	URINE PROTEIN ELECTROPHORESIS (OUTSOURCE) BC0185	PROVIDE RELEVANT CLINICAL HISTORY AND 24 HOUR URINE VOLUME ON TRF. DO NOT USE PRESERVATIVE	URINE	WIDE MOUTH PLASTIC CONTAINER	50 ML	2H	8D	NA	RANDOM	MANUAL	8 WD / ONLY TUES	OUTSOURCED
LBOS0100	VALPROIC ACID (OUT SOURCE) BC0240	NO SPECIFIC PREPARATION REQUIRED MANDATORY DOCUMENTS TO BE ENCLOSED	WHOLE BLOOD.	GREEN CAP VACUTAINER + LAVENDER CAP VACUTAINER	10ML	2H	2D	NA	RANDOM	PNEUMATIC CHUTE	5WD	OUTSOURCED
LBOS0247	VANCOMYCIN LEVEL (OUT SOURCE)	NOTE WHETHER SAMPLE IS TROUGH-LEVEL (PRE-DOSE) OR PEAK-LEVEL (POST-DOSE) ON TRF.	SERUM	GOLD CAP VACUTAINER	3 ML	1H	4D	>4 D	RANDOM	PNEUMATIC CHUTE	4 WD	OUTSOURCED
LBOS0229	VARICELLA ZOSTER IGG ANTIBODIES (OUT SOURCE) - S10058	NO SPECIFIC PREPARATION REQUIRED + CLINICAL HISTORY	SERUM	GOLD CAP VACUTAINER	3.0ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	3WD	OUTSOURCED
LBOS0230	VARICELLA ZOSTER IGM ANTIBODIES (OUT SOURCE) - S10059	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3.0ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	3 WD	OUTSOURCED

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LBOS0577	VARICELLA ZOSTER QUALITATIVE PCR (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	CSF	STERILE CONTAINER10L	10ML	4H	3D	>3D	RANDOM	MANUAL	3 WD	OUTSOURCED
LBOS0987	VASCULAR ENDOTHELIAL GROWTH FACTOR (VEGF) SERUM -V5023	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3 ML	1D	7D	30D	RANDOM	PNEUMATIC CHUTE	30 WD	OUTSOURCED
LBOS0909	VASOACTIVE INTESTINAL POLYPEPTIDE-VIP (OUTSOURCED)- RW196	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD EDTA	LAVENDER CAP VACUTAINER	3 ML	NA	NA	90 DAYS	RANDOM	MANUAL	SAMPLE SHOULD REACH NRL BY OR BEFORE 10TH OF THE SAME MONTH. REPORT IN 2-3 WEEKS	OUTSOURCED
LBOS0646	VDRL CSF(SLIDE FLOCCULATION TEST) (OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	CSF	STERILE CONTAINER	2ML	2H	1D	NA	RANDOM	MANUAL	2 WD	OUTSOURCED
LBOS0292	VERY LONG CHAIN FATTY ACIDS (OUTSOURCE)	SEPARATE PLASMA AND SHIP FROZENSHIPPED INTERNATIONALLY	SERUM	PLAIN - RED TOP / SST - YELLOW TOP	3.0ML	3H	NA	> 1 M	RANDOM	PNEUMATIC CHUTE	1 M	OUTSOURCED
LBOS0940	VGCC - VOLTAGE GATED CALCIUM CHANNEL ANTIBODY - SERUM (OUTSOURCED) - V0005	CLINICAL HISTORY REQUIRED	SERUM	GOLD CAP VACUTAINER	5 ML	2 HRS	7 D	30 D	RANDOM	PNEUMATIC CHUTE	30 WD	OUTSOURCED
LBOS0449	VGKC - ANTIBODIES	PROVIDE DETAILED CLINICAL HISTORY	SERUM	GOLD CAP VACUTAINER	3.0 ML	3H	10 D	> 10 D	RANDOM	PNEUMATIC CHUTE	10 WD	OUTSOURCED
LBOS0870	VIRAL TRANSPLANT PANEL (OUTSOURCE)-90470	NO SPECIFIC PREPARATION REQUIRED	EDTA PLASMA	LAVENDER TUBE	5 ML	NA	48H	NA	RANDOM	PNEUMATIC CHUTE	3W D	OUTSOURCED
LBOS0618	VITAMIN - K (BC0832) OUTSOURCE	SEPARATE PLASMA WITHIN 1 H OF COLLECTION AND FREEZE. SHIP FROZEN. OVERNIGHT FASTING IS PREFERRED.SHIPPED INTERNATIONALLY.	HEPARINISED PLASMA	SOD HEPARIN GREEN TOP	3ML	NA	21 D	> 21 D	RANDOM	PNEUMATIC CHUTE	21 WD / 2ND AND 4TH SATURWD	OUTSOURCED
LBOS0626	VITAMIN A(BC0432) OUTSOURCE	WRAP TUBE IN ALUMINUM FOIL TO PROTECT FROM LIGHT. FASTING 12 - 14 H. PROVIDE DETAILED CLINICAL HISTORY.	SERUM / EDTA-PLASMA	PLAIN - RED TOP / SST - YELLOW TOP / K2/K3 - EDTA LAVENDER TOP	3ML	30 MIN	NA	6 D	EARLY MORNING	PNEUMATIC CHUTE	6 WD / T, F	OUTSOURCED
LBOS0588	VITAMIN B1 (OUTSOURCE)	WRAP TUBE IN ALUMINUM FOIL TO PROTECT FROM LIGHT. FASTING 12 - 14 H. PROVIDE DETAILED CLINICAL HISTORY.	PERIPHERAL BLOOD	K2/K3 - EDTA LAVENDER TOP	3ML	30 MIN	10D	NA	FASTING	PNEUMATIC CHUTE	10 WD / ONLY MON	OUTSOURCED
LBOS0859	VITAMIN B12 - ACTIVE HOLO TRANSCOBALAMIN - BC0830	NA	SERUM	PLAIN - RED TOP SST - YELLOW TOP	4 ML	NA	48H	NA	RANDOM	PNEUMATIC CHUTE	4 W D	OUTSOURCED
LBOS0625	VITAMIN B2(BC0434) OUTSOURCE	WRAP TUBE IN ALUMINUM FOIL TO PROTECT FROM LIGHT. FASTING 12 - 14 H. PROVIDE DETAILED CLINICAL HISTORY.	PLASMA EDTA	LAVENDER CAP VACUTAINER	3ML	30 MIN	10D	NA	FASTING	PNEUMATIC CHUTE	10 WD / ONLY MON	OUTSOURCED
LBOS0984	VITAMIN B5 - V8125	WRAP SAMPLE IN ALUMINIUM FOIL	SERUM	GOLD CAP VACUTAINER	4 ML	NA	NA	15D	RANDOM	PNEUMATIC CHUTE	11 WD	OUTSOURCED
LBOS0410	VITAMIN B6 (OUT SOURCE)	WRAP TUBE IN ALUMINUM FOIL TO PROTECT FROM LIGHT. FASTING 12 - 14 H. PROVIDE DETAILED CLINICAL HISTORY.	PERIPHERAL BLOOD	K2/K3 - EDTA LAVENDER TOP	3 ML	30 MIN S	10D	2M	FASTING	PNEUMATIC CHUTE	10 WD / ONLY THU	OUTSOURCED

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LBOS0983	VITAMIN B7 (BIOTIN)-V8124	WRAP SAMPLE IN ALUMINIUM FOIL	SERUM	GOLD CAP VACUTAINER	3 ML	NA	NA	15D	RANDOM	PNEUMATIC CHUTE	10 WD	OUTSOURCED
LBOS0766	VITAMIN C (OUTSOURCE - BC0436)	SERUM OR LI-HEPARIN PLASMA. SHOULD BE IMMEDIATELY CENTRIFUGED, PLASMA/SERUM SHOULD BE SEPARATED IN A PLAIN VIAL WITHIN 2 H OF COLLECTION AND FROZEN. WRAP TUBE IN ALUMINIUM FOIL TO PROTECT FROM LIGHT. FASTING 12 - 14 H. PROVIDE DETAILED CLINICAL HISTORY.	SERUM / LI-HEPARIN PLASMA	SERUM FROM PLAIN - RED TOP / SST - YELLOW TOP / HEPARIN PLASMA FROM GREEN TOP - LI HEPARIN TUBE	3 ML	30 MIN	NA	> 10D	FASTING	PNEUMATIC CHUTE	10 WD / ONLY SAT	OUTSOURCED
LBOS0985	VITAMIN D GOLD (VITAMIN D2, VITAMIN D3 & TOTAL VITAMIN D)-V0144	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	3ML	NA	NA	21D	RANDOM	PNEUMATIC CHUTE	7 WD	OUTSOURCED
LBOS0683	VITAMIN E (TOCOPHEROL) BC 0243 OUTSOURCE	WRAP TUBE IN ALUMINIUM FOIL TO PROTECT FROM LIGHT. FASTING 12 - 14 H. PROVIDE DETAILED CLINICAL HISTORY.	SERUM / EDTA-PLASMA	PLAIN - RED TOP / SST - YELLOW TOP / K2/K3 - EDTA LAVENDER TOP	3ML	30 MIN	NA	> 7 D	FASTING	PNEUMATIC CHUTE	7 WD / TU , FRI	OUTSOURCED
LBOS0661	VON - HIPPEL LINDAU SYNDROME (VHL) GENE ANALYSIS	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	LAVENDER CAP VACUTAINER	6 ML	NA	1D	NA	RANDOM	PNEUMATIC CHUTE	10 WD	OUTSOURCED
LBOS0456	VON WILLEBRAND FACTOR(OUTSOURCE)	PROVIDE DETAILED CLINICAL HISTORY (MANDATORY) COLLECT WHOLE BLOOD IN 3.2 % SOD. CITRATE (BLUE TOP VACUTAINER): STORE SAMPLE ALONG WITH COOL PACK AND TRANSPORT TO AMPATH WITHIN 4 H OF COLLECTION. FOR OUT-STATION SAMPLES: 1. PREPARE PLATELET POOR PLASMA (PPP) WITHIN 1 HOUR OF COLLECTION. CENTRIFUGE CITRATED BLOOD AT 3500RPM FOR 15 MINUTES. SEPARATE PLASMA INTO A PLAIN SCREW CAP VIAL. PLATELET COUNT SHOULD BE LESS THAN 10X10 ³ /ML. 2. FREEZE AT – 20°C WITH DRY ICE. 3. SHIP IMMEDIATELY IN DRY ICE.	CITRATED PLASMA	3.2% SOD. CITRATE - BLUE TOP	2.7 ML	1H	NA	>10 D	RANDOM	PNEUMATIC CHUTE	10 WD / ONLY FRI	OUTSOURCED
LBOS0530	VON-WILLEBRAND FACTOR ANTIGEN(H-130) LAB OUTSOURCE	PROVIDE DETAILED CLINICAL HISTORY (MANDATORY) COLLECT WHOLE BLOOD IN 3.2 % SOD. CITRATE (BLUE TOP VACUTAINER): STORE SAMPLE ALONG WITH COOL PACK AND TRANSPORT TO AMPATH WITHIN 4 H OF COLLECTION. FOR OUT-STATION SAMPLES: 1. PREPARE PLATELET POOR PLASMA (PPP) WITHIN 1 HOUR OF COLLECTION. CENTRIFUGE CITRATED BLOOD AT 3500RPM FOR 15 MINUTES. SEPARATE PLASMA INTO A PLAIN SCREW CAP VIAL. PLATELET COUNT SHOULD BE LESS THAN 10X10 ³ /ML. 2. FREEZE AT – 20°C WITH DRY ICE. 3. SHIP IMMEDIATELY IN DRY ICE.	CITRATED PLASMA	3.2% SOD. CITRATE - BLUE TOP	2.7 ML	1H	NA	>10 D	FASTING	PNEUMATIC CHUTE	10 WD / ONLY FRI	OUTSOURCED

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LBOS0775	VZV - PCR (OUT SOURCE - MD0251)	NO SPECIFIC PREPARATION REQUIRED	PERIPHERAL BLOOD,	X K2/K3 - EDTA LAVENDER TOP	6 ML	2H	4 D	NA	RANDOM	PNEUMATIC CHUTE	4 WD	OUTSOURCED
LBOS0872	WHOLE EXOME SEQUENCING-250X-OUTSOURCE-MGM1709	NO SPECIFIC PREPARATION REQUIRED	TISSUE AND WHOLE BLOOD	STERILE CONTAINER / EDTA	4 ML	NA	48H	NA	RANDOM	MANUAL TRANSPORT	25W D	OUTSOURCED
LBOS0527	WILSON DISEASE (OUTSOURCE-MGM 325)	HISTORY AND CONSENT IS MUST	WHOLE BLOOD	LAVENDER CAP VACUTAINER	6 ML	6H	2D	30D	RANDOM	PNEUMATIC CHUTE	60 WD	OUTSOURCED
LBOS0105	X CYTON SES MENINGITIS PANEL(OUTSOURCE)	NO SPECIFIC PREPARATION REQUIRED	CSF	STERILE CONTAINER	2-10 ML	1H	12H	NA	RANDOM	MANUAL	1 WD	OUTSOURCED
LBOS0102	ZINC SERUM (OUT SOURCE) BC0273	COLLECT SERUM IN METAL FREE - RED TOP (NO ADDITIVE) TUBE OR COLLECT PLASMA FROM METAL FREE LAVENDER TOP (EDTA) TUBE AVAILABLE FROM AMPATH. SEPARATE SERUM/PLASMA AND SHIP REFRIGERATED OR FROZEN.PATIENT SHOULD AVOID FISH CONSUMPTION FOR 3 DAYS PRIOR TO SAMPLE COLLECTION. USE POWDERLESS GLOVES DURING SAMPLE COLLECTION	SERUM / PLASMA	PLAIN - RED TOP (METAL FREE) OR K2/K3 - EDTA LAVENDER TOP (METAL FREE)	3.0ML	2HR	5 D	>5 D	RANDOM	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LALA0687	HLA-B27 FLOW CYTOMETRY-(OUTSOURCE)-L004	NO PREPARATION REQUIRED	WHOLE BLOOD /BUCCA L SWAB	LAVENDER CAP/YELLOW CAP (ACD) TUBE/SWAB	3-5 ML OF WHOLE BLOOD	NA	96 HRS	NA	ANY TIME	MANUAL TRANSPORT	9 WD	OUTSOURCED
LALA0686	GBM-ANTIBODYGLOMERULAR BASEMENT MEMBRANESERUM(OUTSOURCE D)G0017	CLINICAL HISTORY REQUIRED	SERUM	YELLOW CAP VACCUTAINER	3 ML	1 DAY	7 DAYS	14 DAYS	ANY TIME	MANUAL TRANSPORT	5 WD	OUTSOURCED
LALA0685	SERUM FREE LIGHT CHAIN(FREE LIGHT CHAIN KAPPA AND LAMBDA,KAPPA/LAMBDA RATIO CHANI-(OUTSOURCE)-G08S15T20	10 -12 HRS FASTING+CLINICAL HISTORY(AGE&GENDER IS MANDATORY)	SERUM	GOLD CAP VACCUTAINER	3-5 ML OF SERUM	6 HRS	7 DAYS	14 DAYS	FASTING	MANUAL TRANSPORT	10WD	OUTSOURCED
LALA0684	SERUM PROTEIN ELECTROPHORESIS-(OUTSOURCE)-G08S15T35	CLINICAL HISTORY REQUIRED	SERUM	GOLD CAP VACCUTAINER	3-5 ML OF SERUM	6 HRS	7 DAYS	14 DAYS	ANY TIME	MANUAL TRANSPORT	8 WD	OUTSOURCED
LALA0683	BCID-BLOOD PANEL BY FILM ARRAY(BIO FIRE),BLOOD CULTURE-(OUTSOURCE)-B0126	NO PREPARATION REQUIRED	WHOLE BLOOD	POSITIVE BLOOD CULTURE BOTTLE	5 ML	NA	NA	NA	ANY TIME	MANUAL TRANSPORT	2 WD	OUTSOURCED
LALA0682	BIOFIRE JOINT INFECTION(BJI) PANEL-(OUTSOURCE)-(M288)	NO PREPARATION REQUIRED	SYNOVIAL FLUID / JOINT FLUID / JOINT ASPIRATE	STERILE CONTAINER	2 ML OF FLUID	NA	7 DAYS	NA	ANY TIME	MANUAL TRANSPORT	2 WD	OUTSOURCED
LALA0681	BIOFIRE PNEMONIA PLUS PANEL-(OUTSOURCE)-(MD0492)	NO PREPARATION REQUIRED	SPUTUM/BAL FLUID/ ENDOTRACHEAL SECRETIONS (ET)	STERILE CONTAINER	ADIQUATE	NA	7 DAYS	NA	ANY TIME	MANUAL TRANSPORT	2 WD	OUTSOURCED
LALA0680	BIOFIRE RESPIRATORY RP2 PLUS PANEL,CSF-(OUTSOURCE)-(M253)	NO PREPARATION REQUIRED	CSF	STERILE CONTAINER	3 ML OF CSF	NA	7 DAYS	NA	ANY TIME	MANUAL TRANSPORT	2 WD	OUTSOURCED

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LALA0679	BIOFIRE RESPIRATORY RP2 PLUS PANEL-(OUTSOURCE)-(MD0304)BIOFIRE RESPIRATORY RP2 PLUS PANEL-(OUTSOURCE)-(MD0304)	NO PREPARATION REQUIRED	NASOPHERYNG EAL SWAB	VIRAL TRANSPORT MEDIA (VTM)	ADIQUATE	NA	7 DAYS	NA	ANY TIME	MANUAL TRANSPORT	2 WD	OUTSOURCED
LALA0678	HLA HYPERSENSITIVITY TO CARBAMAZEPINE & PHENYTOIN(B*15:02)-(OUTSOURCE)-(LO30)	NO PREPARATION REQUIRED	WHOLE BLOOD /BUCCAL SWAB	LAVENDER CAP/YELLOW CAP (ACD) TUBE/SWAB	4ML OF WHOLE BLOOD /B UCCAL SWAB/ 6 ML OF YELLOW CAP (ACD)	NA	96 HRS	NA	ANY TIME	PNEUMATIC CHUTE	9 WD	OUTSOURCED
LALA0677	ASKA SKELETAL(STRIATED) MUSCLE ANTIBODY , SERUM(OUTSOURCE)-(A0483)	NO PREPARATION REQUIRED	SERUM	GOLD CAP VACCUTAINER	3ML OF SERUM	1 DAY	7 DAYS	14 DAYS	ANY TIME	PNEUMATIC CHUTE		OUTSOURCED
LALA0676	PORPHOBILINOGEN - QUANTITATIVE , URINE 24 HRS-(OUTSOURCE)-(P0075)	24 HOUR URINE COLLECTED IN A DARK COLORED VIAL / CONTAINER WRAPPED COMPLETELY WITH BLACK PAPER OR ALUMINUM FOIL.	24 HRS URINE	5 LITER DARK CAN	10 ML	NA	NA	10 DAYS	ANY TIME	MANUAL TRANSPORT	8 WD	OUTSOURCED
LALA0675	GALACTOMANNAN ASPERGILLUS ANTIGEN BAL FLUID-(OUTSOURCE)-(A0560)	NO PREPARATION REQUIRED	BRONCHO ALVEOLAR LAVAGE FLUID	STERILE CONTAINER	5ML OF BRONCHO ALVEOLAR LAVAGE FLUID	1 DAY	2 DAYS	7 DAYS	ANY TIME	MANUAL TRANSPORT		OUTSOURCED
LALA0674	DRUG ALLERGEN- CHLORAMPHENICOL,SERUM-(OUTSOURCE)-(A8614)	NO PREPARATION REQUIRED	SERUM	GOLD CAP VACCUTAINER	3ML OF SERUM	8 HOURS	7 DAYS	14 DAYS	ANY TIME	PNEUMATIC CHUTE	5 WD	OUTSOURCED
LALA0673	MDS PROGNOSTICATION AND RISK STRATIFICATION GENE PANEL-MGM206-(OUTSOURCE)	CLINICAL DETAILS REQUIRED	WHOLE BLOOD EDTA/BONE MARROW	LAVENDER CAP VACCUTAINER/GREEN CAP VACCUTAINER	6 ML	NA	4 D	NA	ANY TIME	MANUAL TRANSPORT	15WD	OUTSOURCED
LALA0672	CELIAC DISEASE PROFILE-2 COMPREHENSIVE-(OUTSOURCE)-(C0285)	NO PREPARATION REQUIRED	SERUM/EDTA	GOLD CAP VACCUTAINER-2 AND LAVENDER CAP VACCUTAINER-2	5ML OF SERUM 4ML OF WHOLE BLOOD	4 HRS	7 DAYS	25 DAYS	ANY TIME	MANUAL TRANSPORT	7 WD	OUTSOURCED
LALA0671	ACUTE LEUKEMIA CLASSIFIER PANEL-FLOW CYTOMETRY-MGM412-(OUTSOURCE)	CLINICAL DETAILS REQUIRED	WHOLE BLOOD EDTA/BONE MARROW	LAVENDER CAP VACCUTAINER/GREEN CAP VACCUTAINER	5 ML	NA	4 D	NA	ANY TIME	MANUAL TRANSPORT	4 WD	OUTSOURCED
LALA0670	PANCREATIC POLYPEPTIDE-(OUTSOURCE)-(RW144)	NO PREPARATION REQUIRED	PLASMA FORM EDTA	LAVENDER CAP VACCUTAINER	3 ML	NA	7 DYAS	28 DAYS	EVERY MONTH OF FIRST WEEK	PNEUMATIC CHUTE	30WD	OUTSOURCED

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						A	R	F				
LALA0669	HEAVY METALS PROFILE-PR1000	NO PREPARATION REQUIRED	WHOLE BLOOD/URINE	LAVENDER CAP VACCUTAINER/WIDE MOUTH CONTAINER	5ML	4 HRS	7 DAYS	21 DAYS	ANY TIME	PNEUMATIC CHUTE	7 WD	OUTSOURCED
LALA0668	ZNT8A(ZINC TRANSPORTER 8 AUTOANTIBODY) -(OUTSOURCE) Z005	NO PREPARATION REQUIRED	SERUM	GOLD CAP VACCUTAINER	3 ML	NA	14 DAYS	14 DAYS	ANY TIME	PNEUMATIC CHUTE	3WD	OUTSOURCED
LALA0667	PARVOVIRUS B19 PCR-09232	NO PREPARATION REQUIRED	WHOLE BLOOD EDTA	LAVENDER CAP VACCUTAINER	3 ML	3 HRS	7 DAYS	NA	ANY TIME	PNEUMATIC CHUTE	2 WD	OUTSOURCED
LALA0666	MYCOPLASMA PNEUMONIAE-09298/09279	NO PREPARATION REQUIRED	THROAT/NASAL SWABS, BAL/ SPUTUM OR CSF	VTM/STERILE CONTAINER	3 ML	3 HRS	14 DAYS	NA	ANY TIME	MANUAL TRANSPORT		OUTSOURCED
LALA0665	PROLACTIN, ACTIVE & MACROPROLACTIN -P0123	NO PREPARATION REQUIRED	SERUM	GOLD CAP VACCUTAINER	3 ML	3 HRS	14 DAYS	30 DAYS	ANY TIME	PNEUMATIC CHUTE		OUTSOURCED
LALA0664	COMPREHENSIVE HAEMATOLOGY NGS PLUS-G08S15T48	CLINICAL DETAILS REQUIRED	WHOLE BLOOD EDTA	LAVENDER CAP VACCUTAINER	6 ML	4 HRS	2 DAYS	NA	ANY TIME	MANUAL TRANSPORT	25 WD	OUTSOURCED
LALA0663	FUNCTIONAL ASSAY FOR HIT(HEPARIN INDUCED THROMBOCYTOPENIA) - OUTSOURCE	CLINICAL DETAILS REQUIRED	SERUM	YELLOW CAP VACCUTAINER	3-4 ML	1 HRS	7 DAYS	14 DAYS	ANY TIME	MANUAL TRANSPORT	10 WD	OUTSOURCED
LALA0661	AMINO ACID PLASMA QUANTITATIVE-(OUTSOURCE)-BC0505	CLINICAL DETAILS AND DRUG MUST ACCOMPANY SAMPLE	HEPARIN PLASMA	GREEN CAP VACCUTAINER	3ML	NA	4 DAYS	7DAYS	ANY TIME	PNEUMATIC CHUTE	8 WD	OUTSOURCED
LALA0662	TNF ALPHA(TUMOR NECROSIS FACTOR)-(OUTSOURCE)-BC081	NO PREPARATION REQUIRED	SERUM	GOLD CAP VACCUTAINER	3 ML	4 H	7 D	14 DAYS	ANY TIME	PNEUMATIC CHUTE	9 WD	OUTSOURCED
LALA0660	AUTOIMMUNE HEPATITIS PANEL II-(OUTSOURCE) - SI0529	NO PREPARATION REQUIRED	SERUM	GOLD CAP VACCUTAINER	3 ML	6 HRS	7 DAYS	14 DAYS	ANY TIME	PNEUMATIC CHUTE	3 WD	OUTSOURCED
LALA0659	GALACTOSE CLASSICAL - TRANSFERASE - QUANTITATIVE - BLOOD(OUTSOURCE)-BC0458	NO PREPARATION REQUIRED	SERUM	GOLD CAP VACCUTAINER	4 ML	1 DAYS	3 DAYS	7 DAYS	ANY TIME	PNEUMATIC CHUTE	9 WD	OUTSOURCED
LALA0655	BETA-D-GLUCAN LEVEL(OUTSOURCE)-B0104	NO PREPARATION REQUIRED	SERUM	GOLD CAP VACCUTAINER	3 ML	7 DAYS	NA	14 DAYS	ANY TIME	PNEUMATIC CHUTE	4 WD	OUTSOURCED
LALA0656	ALDOSTERONE/PLASMA RENIN ACTIVITY RATIO(OUTSOURCE)-BC0495	CLINICAL DETAILS REQUIRED	SERUM/PLASMA	GOLD CAP/LAVENDER CAP VACCUTAINER	3ML/4ML	NA	NA	7 DAYS	ANY TIME	PNEUMATIC CHUTE	8 WD	OUTSOURCED
LALA0654	FROZEN SECTION INCLUDING PARAFFIN SECTION(OUTSOURCE) -ST.JOHNS	CLINICAL DETAILS REQUIRED	FRESH TISSUE	STERILECONTAINER	ADIQUATE	NA	NA	NA	ANY TIME	MANUAL TRANSPORT	3 WD	OUTSOURCED
LALA0653	MCC(REFLEX) WITH CHROMOSOMAL MICROARRAY - AFFYMETRIX CYTOSCAN OPTIMA LOW RESOLUTION GENECHIP-MGM1612	CLINICAL DETAILS REQUIRED	TISSUE IN STERILE CONTAINER IN SALINE AND CARDIAC OR	STERILE CONTAINER/SODIUM HEPARIN VACCUTAINER	TISSUE SAMPLE IN SALINE/3 ML OF BLOOD	NA	NA	DO NOT FREE ZE	ANY TIME	MANUAL TRANSPORT	18 WD	OUTSOURCED

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						A	R	F				
			CORD BLOOD IN SODIUM VACUTAINER/ MOTHER WHOLE BLOOD EDTA									
LALA0652	POC - 1ST TRIMESTER (OUTSOURCED) - MGM1100	CLINICAL DETAILS REQUIRED	TISSUE IN STERILE CONTAINER IN SALINE AND CARDIAC OR CORD BLOOD IN SODIUM VACUTAINER/ MOTHER WHOLE BLOOD EDTA	STERILE CONTAINER/SODIUM HEPARIN VACUTAINER	TISSUE SAMPLE IN SALINE/3 ML OF BLOOD	NA	NA	DO NOT FREEZE	ANY TIME	MANUAL TRANSPORT	30 WD	OUTSOURCED
LALA0651	BETA GLOBIN FULL GENE SEQUENCING-MD0233	NO PREPARATION REQUIRED	WHOLE BLOOD-EDTA	LAVENDER CAP VACUTAINER	5 ML	4 HRS	7 DAYS	25 DAYS	ANY TIME	MANUAL TRANSPORT	10 WD	OUTSOURCED
LBOS0980	DIRECT RENIN PLASMA-BC 1051 (OUTSOURCE)	2ML SERUM FROM 1 SST. DRAW SPECIMEN AFTER THE PATIENT IS MADE TO SIT UPRIGHT FOR 30 MIN. & 3 ML PLASMA FROM 1LAVENDER TOP (EDTA) VACUTAINER.SAMPLE SHOULD BE COLLECTED BETWEEN 8AM TO 10 AM AND AT LEAST 30 MIN AFTER WAKING UP FROM SLEEP. SEPARATE THE PLASMA IN A VIAL AND SHIP FROZEN. OVERNIGHT FASTING IS PREFERRED	PLASMA	LAVENDER CAP VACUTAINER	3ML	NA	NA	1 M	FASTING SAMPLE COLLECT	PNEUMATIC CHUTE	5 W D	OUTSOURCED
LBOS0199	HEPATITIS C VIRUS PCR QUANTITATIVE VIRAL LOAD (OUT SOURCE)	NO SPECIFIC PREPARATION REQUIRED	SERUM	GOLD CAP VACUTAINER	4ML	NA	1D	NA	RANDOM	PNEUMATIC CHUTE	NEXT WD	OUTSOURCED
SEROLOGY												
LBSE0108	ALDEHYDE CHOPRA TEST FOR KALA AZAR	NO SPECIFIC PREPERATION REQUIRED	SERUM GEL	YELLOW CAP VACUTAINER	3-5 ML	1 HR	7 D	NA	RANDOM	BY HAND	24 H	NO
LBSE0001	AMA (IMMUNOFLORESCENCE - IIF METHOD)	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	3 ML	1H	7D	14D	RANDOM	PNEUMATIC CHUTE	5 D SCHEDULE MONDAY	YES

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						A	R	F				
											/WEDNES DAY	
LBSE0080	ANA (ANTI NUCLEAR ANTIBODY) -IMMUNOFLORESCENCE (IIF) METHOD	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	3 ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	5 D SCHEDULE MONDAY /WEDNES DAY	YES
LBSE0003	ANA PROFILE (IMMUNO BLOT METHOD) :MI2,KU,NRNP/SM/SS-A,RO-52,SSA-B,SCL-70,PM-SCL,JO-1,CENP B,PCNA,DS DNA,NUCLEOSOMES,HISTONES,R IB P-PROTIEN, AMA-M2.	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	3 ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	5 D SCHEDULE MONDAY /WEDNES DAY	YES
LBSE0118	ANTI - GBM (CLIA)	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	STERILE CONTAINER	3 ML	2 H	7 DAYS	4 WK	RANDOM	MANUAL /CHUTE	7 WD	YES
LBSE0097	ANTI - TG (ANTI THYROGLOBULIN) -ENZYME LINKED FLORESCENT ASSAY (ELFA)	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	3 ML	1H	7D	NA	RANDOM	PNEUMATIC CHUTE	*8 D ONCE A WK	YES
LBSE0098	ANTI - TPO AB (ANTI THYROPEROXIDASE) ANTIBODY - ENZYME LINKED FLORESCENT ASSAY (ELFA)	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	3 ML	1H	7D	NA	RANDOM	PNEUMATIC CHUTE	*8 D ONCE A WK	YES
LBSE0006	ANTI CARDIOLIPIN IGG	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	YELLOW VACUTAINER	3 ML	NA	7 D	NA	RANDOM	PNEUMATIC CHUTE	8 D	YES
LBSE0007	ANTI CARDIOLIPIN IGM	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	YELLOW VACUTAINER	3 ML	NA	7 D	NA	RANDOM	PNEUMATIC CHUTE	8 D	YES
LBSE0078	ANTI CCP ANTIBODIES	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	YELLOW VACUTAINER	3 ML	NA	7 D	NA	RANDOM	PNEUMATIC CHUTE	3 D	YES
LBSE0010	ANTI DS DNA	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	YELLOW VACUTAINER	3 ML	NA	7 D	NA	RANDOM	PNEUMATIC CHUTE	8 D	YES
LBSE0117	ANTI MOG	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	YELLOW VACUTAINR	3 ML	2 H	14 D	NA	RANDOM	MANUAL	8 WD	YES
LBSE0174	ANTI MPO(CLIA)	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	YELLOW VACUTAINER	3 ML	NA	7 D	NA	RANDOM	PNEUMATIC CHUTE	8 D	YES
LBSE0175	ANTI PR3 (CLIA)	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	YELLOW VACUTAINER	3 ML	NA	7 D	NA	RANDOM	PNEUMATIC CHUTE	8 D	YES
LBSE0166	ANTIGANGLIOSIDE PROFILE IMMUNOGLOBULIN IG G IMMUNOBLOT PROFILE- GM1/GM2/GM3/GD1A/GD1B/G T1B/GQ1B	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	3 ML	1H	14D	NA	RANDOM	PNEUMATIC CHUTE	*8 D	NO
LBSE0167	ANTIGANGLIOSIDE PROFILE IMMUNOGLOBULIN IGM PROFILE - GM1/GM2/GM3/GD1A/GD1B/G T1B/GQ1B	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	3 ML	1H	14D	NA	RANDOM	PNEUMATIC CHUTE	*8 D	NO

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LBSE0031	ANTI-HCV - HEPATITIS C VIRUS (ENHANCED CHEMILUMINESCENCE (ECLIA))	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	3 ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	5 H	YES
LBSE00072	ASLO (ANTI-STREPTOLYSIN O TITRE) QUANTITATIVE	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	RED CAP VACUTAINER	3 ML	6H	2D	30D	RANDOM	PNEUMATIC CHUTE	4 H	YES
LBSE0017	ASMA ANTI SMOOTH MUSCLE ANTIBODIES (IMMUNOFLORESCENCE -IIF METHOD)	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	3 ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	5 D SCHEDULE MONDAY /WEDNES DAY	YES
LBSE0119	ASPERGILLUS FUMIGATUS IGE (ELISA)	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	STERILE CONTAINER	3 ML	2 H	7 DAYS	4 WK	RANDOM	MANUAL /CHUTE	7 WD	NO
LBSE0297	AUTO IMMUNE HEPATITIS PANEL-1 (ADULT)	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	STERILE CONTAINER	3 ML	2 H	7 DAYS	4 WK	RANDOM	MANUAL /CHUTE	4 WD	YES
LBSE0298	AUTO IMMUNE HEPATITIS PANEL-2 (ADULT)	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	STERILE CONTAINER	3 ML	2 H	7 DAYS	4 WK	RANDOM	MANUAL /CHUTE	4 WD	YES
LBSE0299	AUTO IMMUNE HEPATITIS PROFILE (IMMUNOBLOT)	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	STERILE CONTAINER	3 ML	2 H	7 DAYS	4 WK	RANDOM	MANUAL /CHUTE	4 WD	YES
LBSE0076	BETA 2 GLYCOPROTEIN IGG	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	YELLOW VACUTAINER	3 ML	NA	7 D	NA	RANDOM	PNEUMATIC CHUTE	8 D	YES
LBSE0077	BETA 2 GLYCOPROTEIN IGM	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	YELLOW VACUTAINER	3 ML	NA	7 D	NA	RANDOM	PNEUMATIC CHUTE	8 D	YES
LBSE0176	BRUCELLA ABORTUS IGM - ELISA	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	STERILE CONTAINER	3 ML	2 H	7 DAYS	4 WK	RANDOM	MANUAL /CHUTE	7 WD	NO
LBSE0084	BRUCELLA ANTIBODIES - TUBE AGGLUTINATION TEST	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	STERILE CONTAINER	3 ML	2 H	7 DAYS	4 WK	RANDOM	MANUAL /CHUTE	24 H	YES
LBSE0018	CHIKUNGUNYA IMMUNOGLOBULIN (IGM)RAPID IMMUNOCHROMATOGRAPHY	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	3 ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	4 H	YES
LBSE0102	CLOSTRIDIUM DIFFICILE GDH+TOXIN A+B STOOL RAPID AG DETECTION IMMUNOCHROMATOGRAPHY	NO SPECIFIC PREPARATION REQUIRED	STOOL	STERILE CONTAINER	15 GM	1H	2D	1Y	RANDOM	MANUAL	6 H	YES
LBSE0085	COMPLEMENT 3 (C3) QUANTITATIVE	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	3 ML	2H	2D	30 D	RANDOM	PNEUMATIC CHUTE	5 H	YES
LBSE0313	COMPLEMENT 4 (C4) QUANTITATIVE	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	3 ML	2H	7D	NA	RANDOM	PNEUMATIC CHUTE	5 H	YES
LBSE0018C	C-REACTIVE PROTEIN (QUANTITATIVE)	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	3 ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	2 H	YES
LBSE0105	CRYOGLOBULIN QUALITATIVE TEST	FASTING	SERUM PLAIN	RED CAP VACUTAINER	10 ML	2H	7D	14D	MORNING FASTING	DIRECTLY TO DEPT.	7D	YES
LBSE0100	CRYPTOSPORIDIUM/GIARDIA/EN TAMOEBAS STOOL RAPID ANTIGEN DETECTION(IMMUNOCHROMAT OGRAPHY)	NO SPECIFIC PREPARATION REQUIRED	STOOL	STERILE CONTAINER	15 GM	1H	2D	1Y	RANDOM	MANUAL	6 H	YES

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LBSE0177	CYTOMEGALOVIRUS IGM (CMV IGM) ELFA	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	STERILE CONTAINER	3 ML	2 H	7 DAYS	4 WK	RANDOM	MANUAL /CHUTE	6 H	NO
LBSE0295	DENGUE IGG(ELFA)	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	STERILE CONTAINER	3 ML	2 H	7 DAYS	4 WK	RANDOM	MANUAL /CHUTE	6 H	YES
LBSE0296	DENGUE IGM(ELFA)	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	STERILE CONTAINER	3 ML	2 H	7 DAYS	4 WK	RANDOM	MANUAL /CHUTE	6 H	YES
LBSE0294	DENGUE NS1(ELFA)	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	STERILE CONTAINER	3 ML	2 H	7 DAYS	4 WK	RANDOM	MANUAL /CHUTE	6 H	YES
LBSE0109	EXTENDED MYOSITIS PROFILE IMMUNOBLOT	NO SPECIFIC PREPERATION REQUIRED	SERUM GEL	YELLOW CAP VACUTAINER	3-5 ML	1D	14 D	NA	RANDOM	BY HAND	*8 D ONCE A WK	YES
LBSE0101	FAECAL CALPROTECTIN 50 AND CALPROTECTIN 200 RAPID ANTIGEN DETECTION IMMUNOCHROMATOGRAPHY	NO SPECIFIC PREPARATION REQUIRED	STOOL	STERILE CONTAINER	15 GM	1H	2D	1Y	RANDOM	MANUAL	6 H	YES
LBSE0096	FOOD ALLERGY INDIA (IGE) - IMMUNOBLOT	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	3 ML	1H	14D	NA	RANDOM	PNEUMATIC CHUTE	*8 D SAMPLE ON SATURDAY BEFORE 9 AM REPORT ON MONDAY	YES
LBSE0025	HAV (HEPATITIS A VIRUS) IMMUNOGLOBULIN -IG -M ANTIBODY-(ENZYME LINKED FLORESCENT ASSAY (ELFA)	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	3 ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	* 8 D : SAMPLE ON TUESDAY BEFORE 9 AM REPORT ON WEDNESDAY 5 PM	YES
LBSE0029	HBSAG - HEPATITIS SURFACE ANTIGEN -ENHANCED CHEMILUMINESCENCE (ECLIA)	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	3 ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	5H	YES
LBSE0103	HELICOBACTER PYLORI + TRANSFERRIN STOOL RAPID AG DETECTION IMMUNOCHROMATOGRAPHY	NO SPECIFIC PREPARATION REQUIRED	STOOL	STERILE CONTAINER	15 GM	1H	2D	1Y	RANDOM	MANUAL	6 H	YES
LBSE0292	HEPATITIS B CORE ANTIBODY - IG M (ANTI HBC - IG M)	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	YELLOW VACUTAINER	3ML	2 H	7 D	4 WK	RANDOM	PNEUMATIC CHUTE	3 WD	YES
LBSE0107	HEPATITIS B SURFACE ANTIBODY (ANTI - HBS) TITRE ENHANCED CHEMILUMNISCENCE	NO SPECIFIC PREPERATION REQUIRED	SERUM GEL	YELLOW CAP VACUTAINER	3 ML	2 H	7 D	NA	RANDOM	BY HAND	*8 D TUESWD SCHEDULE	YES

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						A	R	F				
LBSE0050	HEPATITIS B SURFACE ANTIGEN (HBSAG) RAPID IMMUNOCHROMATOGRAPHY	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	3 ML	6H	2D	30D	RANDOM	PNEUMATIC CHUTE	4 H	YES
LBSE0027	HEPATITIS BE ANTIBODY (ANTI-HBE) -ENZYME LINKED FLORESCENT ASSAY (ELFA)	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	3 ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	* 8 D : SAMPLE ON TUESDAY BEFORE 9 AM REPORT ON WEDNESDAY 5 PM	YES
LBSE0028	HEPATITIS BE ANTIGEN (HBE AG) -ENZYME LINKED FLORESCENT ASSAY (ELFA)	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	3 ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	* 8 D : SAMPLE ON TUESDAY BEFORE 9 AM REPORT ON WEDNESDAY 5 PM	YES
LBSE0049	HEPATITIS C VIRUS RAPID IMMUNOCHROMATOGRAPHY	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	3 ML	6H	2D	30D	RANDOM	PNEUMATIC CHUTE	4 H	YES
LBSE0160	HEPATITIS E VIRUS (HEV) - IMMUNOGLOBULIN IG M (ENZYME LINKED FLORESCENT ASSAY ELFA)	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	3 ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	* 8 D : SAMPLE ON TUEWD BEFORE 9 AM REPORT ON WEDNESWD 5 PM	YES
LBSE0045	HIV HUMAN IMMUNO DEFICIENCY VIRUS HIV 1 AND 2 (ENHANCED CHEMILUMNISCENCE ECLIA)	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	3 ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	5H	YES
LBSE0022	HUMAN DEFECIENCY VIRUS (HIV) 1 AND 2 RAPID IMMUNOCHROMATOGRAPHY	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	3 ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	4 H	YES
LBSE0149	IMMUNOGLOBULIN A (IGA) QUANTITATIVE	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	3.0ML	2H	2D	1Y	RANDOM	PNEUMATIC CHUTE	5 H	YES
LBSE0150	IMMUNOGLOBULIN E (IGE) ENZYME LINKED FLORESCENT ASSAY (ELFA)	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	3.0ML	2H	2D	1Y	RANDOM	PNEUMATIC CHUTE	5 H	YES

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						A	R	F				
LBSE0151	IMMUNOGLOBULIN G (IGG) QUANTITATIVE	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	3.0ML	2H	2D	1Y	RANDOM	PNEUMATIC CHUTE	5 H	YES
LBSE0152	IMMUNOGLOBULIN M (IGM) QUANTITATIVE	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	3.0ML	2H	2D	1Y	RANDOM	PNEUMATIC CHUTE	5 H	YES
LBSE0171	LIVER CYTOSOLIC ANTIGEN TYPE - 1 (LC-1) ANTIBODY	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	GEL TUBE	3 ML	3H	7D	6M	RANDOM	PNEUMATIC CHUTE	5 DAYS	YES
LBSE0095	LIVER PROFILE (IGG) (LKM)	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	3 ML	1H	14D	NA	RANDOM	PNEUMATIC CHUTE	*8 D SAMPLE ON SATURDAY BEFORE 9 AM REPORT ON MONDAY	YES
LBSE0051	MANTOUX TEST(INTRA DERMAL TEST)	NO SPECIFIC PREPARATION REQUIRED	INTRADERMAL TEST 1TU PPD	NA	NA	NA	NA	NA	RANDOM	PNEUMATIC CHUTE	TO BE READ WITHIN 48-72 H , OTHERWISE INVALID	NO
LBSE0163	NMO AND MOG ANTIBODIES IMMUNOFLORESCENCE (IF)	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL/CSF	GOLD CAP VACUTAINER	3 ML	1H	14D	NA	RANDOM	PNEUMATIC CHUTE	*5 D SCHEDULE MONDAY /WEDNES DAY	YES
LBSE0004	ANCA ANTIBODIES IIF (IMMUNOFLORESCENCE) METHOD	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	3 ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	5 D SCHEDULE MONDAY /WEDNES DAY	YES
LBSE0165	PARANEOPLASTIC NEUROLOGICAL SYNDROME PANEL IMMUNOBLOT AMPHIPHYSIN/CV2/PNMA2/R1/Y O/HU/RECOVERIN/SOX1/TITIN/ZI C4/GAD65/TR(DNER)	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	3 ML	1H	14D	NA	RANDOM	PNEUMATIC CHUTE	*8 D	YES
LBSE0052	PCT PROCALCITONIN TEST(ENZYME LINKED FLUORESCENT ASSAY ELFA)	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	3 ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	5 H	YES
LBSE0159	RF (RHEUMATOID FACTOR) QUANTITATIVE	NO SPECIFIC PREPERATION REQUIRED	SERUM GEL	YELLOW CAP VACUTAINER	3 ML	1 HR	7 D	NA	RANDOM	BY CHUTE/HAND	6 H	YES
LBSE0068	RPR TEST (SLIDE FLOCCULATION METHOD)	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	3 ML	6H	7D	14D	RANDOM	PNEUMATIC CHUTE	4 H	YES
LBSE0055	RUBELLA IGG ANTIBODY(ENZYME LINKED FLORESCENCE ASSAY ELFA)	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	3 ML	6H	7D	14D	RANDOM	PNEUMATIC CHUTE	* 8 D : SAMPLE ON	YES

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						A	R	F				
											TUESDAY BEFORE 9 AM REPORT ON WEDNESDAY 5 PM	
LBSE0114	SARS COV-2 IGG QUANTITATIVE	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	STERILE CONTAINER	3 ML	2 H	7 DAYS	4 WK	RANDOM	MANUAL /CHUTE	6 H	YES
LBSE0172	SCRUB TYPHUS IGM AND IGG ANTIBODY	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	YELLOW VACUTAINER	3 ML	2 H	7 D	NA	RANDOM	PNEUMATIC CHUTE	4H	YES
LBSE0099	TB GAMMA INTERFERON QUANTIFERON GOLD (ELISA)	NO SPECIFIC PREPARATION REQUIRED	PLASMA	GREEN CAP VACUTAINER	TILL MARK	16 H	28 D	3 M	RANDOM	PNEUMATIC CHUTE	5 D SCHEDULE D MONDAY/FRIDAY	YES
LBSE0065	TPHA TEST(HAEM AGGLUTINATION)	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	3 ML	1D	7D	14D	RANDOM	PNEUMATIC CHUTE	5 H	YES
LBSE0173	TTG IGA(CLIA)	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	YELLOW VACUTAINER	3 ML	NA	7 D	NA	RANDOM	PNEUMATIC CHUTE	3 D	YES
LBSE0083	TYPHOID ANTIBODY IGM AND IGG (IMMUNOCHROMATOGRAPHY)	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	3 ML	6H	7D	14D	RANDOM	PNEUMATIC CHUTE	4 H	YES
LBSE0069	WEIL FELIX AGGLUTINATION TEST (TUBE AGGLUTINATION METHOD)	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	3 ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	24 H	YES
LBSE0070	WESTERN BLOT - HUMAN IMMUNODEFICIENCY VIRUS (HIV)	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	3 ML	8 H	7 D	4 W	RANDOM	PNEUMATIC CHUTE	24 H	YES
LBSE0071	WIDAL TESTS(TUBE AGGLUTINATION METHOD)	NO SPECIFIC PREPARATION REQUIRED	SERUM GEL	GOLD CAP VACUTAINER	3 ML	2H	7D	14D	RANDOM	PNEUMATIC CHUTE	24 H	YES
IMMUNOHAEMATOLOGY												
BBSE0007	BLOOD GROUP AND RH FACTOR	NO SPECIFIC PREPARATION REQUIRED	SERUM & WHOLE BLOOD	RED & LAVENDER CAP VACUTAINER	3.0ML	2H	2D	30 D	RANDOM	PNEUMATIC CHUTE	24 H	YES
BBSE0008	COLD AGGLUTINATION TEST	NO SPECIFIC PREPARATION REQUIRED	SERUM & WHOLE BLOOD	RED & LAVENDER CAP VACUTAINER	3.0ML	2H	2D	30 D	RANDOM	PNEUMATIC CHUTE	24 H	YES
BBSE0030	COOMBS TEST DIRECT (DCT OR DAT)	NO SPECIFIC PREPARATION REQUIRED	SERUM & WHOLE BLOOD	RED & LAVENDER CAP VACUTAINER	3.0ML	2H	2D	30 D	RANDOM	PNEUMATIC CHUTE	24 H	YES
BBSE0031	COOMBS TEST INDIRECT (ICT OR IAT)	NO SPECIFIC PREPARATION REQUIRED	SERUM & WHOLE BLOOD	RED & LAVENDER CAP VACUTAINER	3.0ML	2H	2D	30 D	RANDOM	PNEUMATIC CHUTE	24 H	YES
POINT OF CARE TESTS												
LAPO0006	POCT PROTHROMBIN TIME	NO SPECIFIC PREPARATION REQUIRED										NO
LBBC0339	BLOOD GAS ANALYSIS - POCT	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	HEPARINISED SYRINGE	1.0ML	NA	NA	NA	RANDOM	MANUAL	1 H	NO
LBBC0393	BLOOD KETONES-POCT	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	HEPARINISED SYRINGE	1.0ML	NA	NA	NA	RANDOM	MANUAL	1 H	NO

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LBBC0377	TEG-THROMBO ELASTOGRAM POCT	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	HEPARINISED SYRINGE	1.0ML	NA	NA	NA	RANDOM	MANUAL	1 H	NO
LABI0378	RENAL PANEL - POCT	NO SPECIFIC PREPARATION REQUIRED	WHOLE BLOOD	HEPARINISED SYRINGE	1.0ML	NA	NA	NA	RANDOM	MANUAL	2 H	NO

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TEST CODE	NAME OF PACKAGE/PROFILE	INVESTIGATIONS COVERED
PROP005	ANTENATAL PROFILE	COMPLETE HAEMOGRAM
		BLOOD GLUCOSE (FASTING)
		THYROID STIMULATING HORMONE [TSH]
		FREE T4
		BLOOD GROUP & RH TYPING
		HBS ANTIGEN
		HIV 1 AND 2
		HB A 1C
		ANTIBODY SCREENING
		ANTIBODY IDENTIFICATION
		RUBELLA IGG
		RPR
		URINE ROUTINE
PROP009	ANTENATAL SEROLOGY	HIV
		HBSAG
		HCV
PROP010	APLA PROFILE	LUPUS ANTICOAGULANT STUDY
		ANTI CARDIOLIPIN ANTIBODY: IGM
		ANTI CARDIOLIPIN ANTIBODY :IGG
		B2 GPI
PROP012	AUTO IMMUNE HEPATITIS PANEL 1(ADULT)	ANTINUCLEAR ANTIBODIES (ANA)
		SMOOTH MUSCLE ANTIBODIES (ASMA)
		AUTO IMMUNE HEPATITIS PROFILE
PROP011	AUTO IMMUNE HEPATITIS PANEL PAEDIATRIC	ANA IIF
		AMA IIF
		ASMA IIF
		ANCA IIF
		AUTOIMMUNE HEPATITIS PROFILE

TEST CODE	NAME OF PACKAGE/PROFILE	INVESTIGATIONS COVERED
PROP13	BASIC METABOLIC PROFILE (BMP)	BUN (BLOOD UREA NITROGEN)
		BLOOD GLUCOSE (RANDOM)
		SERUM CREATININE
		SERUM BICARBONATE (HCO3)
		SERUM CHLORIDE
		SERUM SODIUM
		SERUM POTASSIUM
PROP015	BONE PROFILE 1	SERUM ALBUMIN
		SERUM CREATININE
		SERUM CALCIUM
		SERUM PHOSPHORUS
		SERUM ALKALINE PHOSPHATASE
		SERUM 25 HYDROXY VITAMIN D
		SERUM PTH(INTACT)
		IONISED CALCIUM
PROP017	BONE PROFILE 1 WITH LFT	SERUM ALBUMIN
		SERUM CREATININE
		SERUM CALCIUM
		SERUM PHOSPHORUS
		SERUM ALKALINE PHOSPHATASE
		SERUM 25 HYDROXY VITAMIN D
		SERUM PTH(INTACT)
		IONISED CALCIUM
PROP018	BONE PROFILE 2	LFT
		SERUM ALBUMIN
		SERUM CREATININE
		SERUM PHOSPHORUS

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TEST CODE	NAME OF PACKAGE/PROFILE	INVESTIGATIONS COVERED
		SERUM ALKALINE PHOSPHATASE
		SERUM 25 HYDROXY VITAMIN D
		SERUM PTH(INTACT)
		24 HR URINE CREATININE
		24 HR URINE CALCIUM
		24 HR URINE PHOSPHORUS
		PEI
		IONISED CALCIUM
PROP019	BONE PROFILE 2 WITH LFT	SERUM ALBUMIN
		SERUM CREATININE
		SERUM CALCIUM
		SERUM PHOSPHORUS
		SERUM ALKALINE PHOSPHATASE
		SERUM 25 HYDROXY VITAMIN D
		SERUM PTH(INTACT)
		24 HR URINE CREATININE
		24 HR URINE CALCIUM
		24 HR URINE PHOSPHORUS
		LFT
		IONISED CALCIUM
		24 HR URINE CALCIUM CREATNINE RATIO
PEI		
PROP021	CALCIUM CREATNINE RATIO RANDOM/2HOURS	CALCIUM URINE RANDOM
		SERUM CALCIUM TOTAL
		CREATNINE URINE RANDOM
		CREATNINE SERUM
		CALCIUM CREATNINE RATIO
PROP022	COAGULATION PROFILE	PROTHROMBIN TIME (PT)
		PARTIAL THROMBOPLASTIN TIME (PTT)

TEST CODE	NAME OF PACKAGE/PROFILE	INVESTIGATIONS COVERED
		THROMBIN TIME (TT)
		FIBRINOGEN ASSAY
		BLEEDING TIME (BT)
		PLATELET COUNT
PROP023	COMPREHENSIVE METABOLIC PROFILE (CMP)	SERUM POTASSIUM
		SERUM SODIUM
		SERUM CHLORIDE
		SERUM CREATININE
		SERUM BICARBONATE (HCO3)
		BLOOD GLUCOSE (RANDOM)
		LFT[LIVER FUNCTION TEST]
BUN (BLOOD UREA NITROGEN)		
PROP026	DIABETIC PROFILE	HEMOGLOBIN A1C
		ANION GAP
		LIPID PROFILE
		BUN (BLOOD UREA NITROGEN)
		BLOOD GLUCOSE (FASTING)
		BLOOD GLUCOSE (POST PRANDIAL)
		SERUM CREATININE
		SERUM BICARBONATE (HCO3)
		SERUM CHLORIDE
		SERUM SODIUM
SERUM POTASSIUM		
	DIC PROFILE	COMPLETE HAEMOGRAM
		THROMBIN TIME
		D-DIMER
		FIBRINOGEN ASSAY
		FIBRINOGEN DEGRADATION PRODUCTS- FDP
		PARTIAL THROMBOPLASTIN TIME PTT

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TEST CODE	NAME OF PACKAGE/PROFILE	INVESTIGATIONS COVERED
		PROTHROMBIN TIME
PROP042	GDM SCREENING PREGNANCY GTT	PLASMA GLUCOSE FASTING PLASMA GLUCOSE 1 HOUR PLASMA GLUCOSE 2 HOUR
PROP042	GDM SCREENING	FASTING BLOOD SUGAR (75 G OF GLUCOSE GIVEN ORALLY) BLOOD SUGAR AFTER 1 HR BLOOD SUGAR AFTER 2 HR
PROP043	GLUCOSE TOLERANCE TEST	PLASMA GLUCOSE FASTING PLASMA GLUCOSE 2 HOUR
LABI0380	5 HOUR EXTENDED GLUCOSE TOLERANCE	PLASMA GLUCOSE FASTING PLASMA GLUCOSE 30MIN PLASMA GLUCOSE 1 HOUR PLASMA GLUCOSE 1.5 HOURS PLASMA GLUCOSE 2 HOURS PLASMA GLUCOSE 2.5 HOURS PLASMA GLUCOSE 3 HOURS PLASMA GLUCOSE 4 HOURS PLASMA GLUCOSE 5 HOURS
LAPO0007	HOMOCYSTEIN REFLEX VITAMIN B12 AND FOLIC ACID	HOMOCYSTEIN VITAMIN B12 FOLIC ACID
PROP047	IRON PANEL	IRON TOTAL IRON BINDING CAPACITY TRANSFERRIN TRANSFERRIN SATURATION FERRITIN
LBBC0380	KIDNEY STONE PROFILE	CREATININE 24 HOURS URINE CALCIUM 24 HOURS URINE URINE CALCIUM CREATININE RATIO

TEST CODE	NAME OF PACKAGE/PROFILE	INVESTIGATIONS COVERED
		MAGNESIUM 24 HOURS URINE URINE MAGNESIUM CREATININE RATIO URIC ACID 24 HOURS URINE URINE URIC ACID CREATININE RATIO PHOSPHORUS 24 HOURS URINE URINE PHOSPHORUS CREATININE RATIO CITRATE 24 HOURS URINE URINE CITRATE CREATININE RATIO OXALATE 24 HOURS URINE URINE OXALATE CREATININE RATIO 24 HOURS SODIUM SODIUM CREATININE RATIO 24 HOURS POTASSIUM POTASSIUM CREATININE RATIO 24 HOURS CHLORIDE CHLORIDE CREATININE RATIO OSMOLALITY URINE PH
LBBC0307	PHOSPHATE EXCRETION INDEX	PHOSPHORUS PHOSPHORUS URINE RANDOM CREATININE URINE RANDOM CREATININE SERUM
PROP0054	PRE HD PACKAGE	HEMOGLOBIN UREA CREATININE SODIUM POTASSIUM CALCIUM PHOSPHATE

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TEST CODE	NAME OF PACKAGE/PROFILE	INVESTIGATIONS COVERED
		TOTAL PROTEIN
		AST
		ALT
		BICARBONATE
		GLUCOSE
		ALBUMIN
		BICARBONATE
PROP058	RENAL FUNCTION TEST - I	SERUM ELECTROLYTES
		SERUM CREATININE
		EGFR
		BLOOD UREA
		BICARBONATE
PROP059	RENAL FUNCTION TEST - II	SERUM ELECTROLYTES
		SERUM CREATININE
		EGFR
		BLOOD UREA
		BICARBONATE
		MAGNESIUM
		PHOSPHOUROUS
		URIC ACID
		CALCIUM TOTAL
LAPO067	RENAL PANEL PAEDIATRIC	SERUM ELECTROLYTES
		SERUM CREATININE
		BLOOD UREA
		BICARBONATE
LABI0381	RENIN ALDOSTERONE PANEL	ALDOSTERONE LEVEL
		DIRECT RENIN LEVEL
		PLASMA RENIN ACTIVITY

TEST CODE	NAME OF PACKAGE/PROFILE	INVESTIGATIONS COVERED
PROP073	THROMBOCHEK PANEL	PAC/DRC RATIO
		PAC / PRA RATIO
		ANTI THROMBIN III (ATIII)
		HOMOCYSTEINE
		ANTICARDIOLIPIN IGG
		LUPUS ANTICOAGULANT STUDY
		PROTEIN C
		FREE PROTEIN S
		ANTICARDIOLIPIN IGM
		ANTI BETA 2 GLYCOPROTEIN IGG
ANTI BETA 2 GLYCOPROTEIN IGM		
PROP029	EXTENDED THROMBOCHECK PANEL	PROTEIN C
		PROTEIN S
		ANTI THROMBIN III
		LUPUS ANTICOAGULANT
		ANTI CARDIOLIPIN IGM
		ANTI CARDIOLIPIN IGG
		FACTOR V LEIDEN
		FACTOR VIII
		HOMOCYSTEINE
		BETA 2 GLYCOPROTEIN IGG
BETA 2 GLYCOPROTEIN IGM		
PROP074	THYROID ANTIBODY PROFILE	THYROPEROXIDASE ANTIBODIES (ANTI TPO)
		THYROGLOBULIN ANTIBODIES (ANTI Tg)
PROP075	THYROID PROFILE	T3
		T4
		TSH

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TEST CODE	NAME OF PACKAGE/PROFILE	INVESTIGATIONS COVERED
LBBC0440	THYROID PROFILE	FT3
		FT4
		TSH
PROP077	TRANSFUSION REACTION WORK UP	URINE HEMOGLOBIN
		CBC

TEST CODE	NAME OF PACKAGE/PROFILE	INVESTIGATIONS COVERED
		PERIPHERAL SMEAR
		LIVER FUNCTION TEST
		URINE ROUTINE
		BLOOD CULTURE AND SENSITIVITY

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TEST REQUEST FORM FOR REFERRING FACILITIES

Consultant Name:		Phone Number:
		Signature
Contact Number	Contact Person	Date

1	Patient Name	Age / DOB	Gender	Test Code	Test Name	Remarks
	Ref. Doctor	Collection Date	Collection Time			
2	Patient Name	Age / DOB	Gender	Test Code	Test Name	Remarks
	Ref. Doctor	Collection Date	Collection Time			
3	Patient Name	Age / DOB	Gender	Test Code	Test Name	Remarks
	Ref. Doctor	Collection Date	Collection Time			
4	Patient Name	Age / DOB	Gender	Test Code	Test Name	Remarks
	Ref. Doctor	Collection Date	Collection Time			

PLEASE MENTION THE TOTAL NUMBER OF TUBES AND CONTAINERS SENT

Serum	EDTA Whole Blood	Urine	Total Tubes	Other Information
Flouride	EDTA Plasma	Fluid	Total Containers	
Citrate Plasma	Heparin	Biopsy		

Note: Fill in all the details in CAPITAL LETTERS | Use this form for a maximum of 4 patients | Refer to SWH DOS for test code, test name and specimen requirements | Mention relevant clinical information in the remarks column.

Retention 2 months | Proprietary and Restricted information | Sole property of Takshasila Hospitals Operating Pvt Ltd | SWH_LM_SCM_FF_0010

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LABORATORY REQUEST FORM



Patient Name: _____	Requester Name: _____
UHID: _____	Organization: _____
Tel. Number: _____	Address: _____
Gender: _____ Date of Birth: _____	Tel. Number: _____

Drug Therapy: _____	Last dose: _____
	Date: _____ Time: _____
Other Relevant Clinical Information: _____	

EXAMINATION REQUESTED

<p>BIOCHEMISTRY</p> <input type="checkbox"/> 17 ALPHA HYDROXY PROGESTERONE <input type="checkbox"/> 25-HYDROXY VITAMIN D <input type="checkbox"/> ACE ALBUMIN <input type="checkbox"/> ALP <input type="checkbox"/> ALPHA FETO PROTEIN <input type="checkbox"/> ALT (SGPT) <input type="checkbox"/> AMH <input type="checkbox"/> AMYLASE <input type="checkbox"/> APOLIPOPROTEIN A1 & B <input type="checkbox"/> AST (SGOT) <input type="checkbox"/> BETA HCG <input type="checkbox"/> BICARBONATE SERUM <input type="checkbox"/> BILIRUBIN DIRECT <input type="checkbox"/> BILIRUBIN TOTAL <input type="checkbox"/> BRAIN NATRIURETIC PEPTIDE <input type="checkbox"/> BUN <input type="checkbox"/> C3 <input type="checkbox"/> C - REACTIVE PROTEIN <input type="checkbox"/> CA 125 <input type="checkbox"/> CALCIUM IONISED <input type="checkbox"/> CALCIUM TOTAL <input type="checkbox"/> CANCER ANTIGEN 19.9 <input type="checkbox"/> CARCINO EMBRYONIC ANTIGEN - <input type="checkbox"/> CARDIO HS-CRP <input type="checkbox"/> CHLORIDE <input type="checkbox"/> CHOLESTEROL <input type="checkbox"/> CHOLESTEROL TOTAL <input type="checkbox"/> CK-MB <input type="checkbox"/> CORTISOL 4 PM <input type="checkbox"/> CORTISOL 8 AM <input type="checkbox"/> CREATINE PHOSPHOKINASE <input type="checkbox"/> CREATININE 24 HRS URINE <input type="checkbox"/> CREATININE SERUM <input type="checkbox"/> DOUBLE MARKER <input type="checkbox"/> ELECTROLYTES <input type="checkbox"/> ESTRADIOL <input type="checkbox"/> FERRITIN	<input type="checkbox"/> FOLIC ACID FOLATE <input type="checkbox"/> FSH <input type="checkbox"/> LH <input type="checkbox"/> PROLACTIN <input type="checkbox"/> FREE T3 <input type="checkbox"/> FREE T4 <input type="checkbox"/> GAMMA GLUTAMYL TRANSFERASE <input type="checkbox"/> GLUCOSE - POST PRANDIAL <input type="checkbox"/> GLUCOSE FASTING <input type="checkbox"/> GLUCOSE RANDOM <input type="checkbox"/> GCT 50 GMS <input type="checkbox"/> GTT - 2HRS 75 GMS GLUCOSE. <input type="checkbox"/> GDM SCREENING <input type="checkbox"/> HBA1C <input type="checkbox"/> HOMOCYSTEINE PLASMA <input type="checkbox"/> IGE <input type="checkbox"/> IGG <input type="checkbox"/> IGM <input type="checkbox"/> INSULIN <input type="checkbox"/> IRON <input type="checkbox"/> LDH TOTAL <input type="checkbox"/> LIPASE SERUM <input type="checkbox"/> LIPID PROFILE <input type="checkbox"/> LIPOPROTEIN A <input type="checkbox"/> LIVER FUNCTION TEST <input type="checkbox"/> HDL <input type="checkbox"/> LDL <input type="checkbox"/> VLDL <input type="checkbox"/> MAGNESIUM <input type="checkbox"/> PHOSPHORUS <input type="checkbox"/> POTASSIUM <input type="checkbox"/> PROGESTERONE <input type="checkbox"/> PROTEIN TOTAL <input type="checkbox"/> PSA <input type="checkbox"/> PTH INTACT <input type="checkbox"/> SODIUM <input type="checkbox"/> T3 <input type="checkbox"/> T4 <input type="checkbox"/> TSH <input type="checkbox"/> THYROGLOBULIN <input type="checkbox"/> TESTOSTERONE FREE	<input type="checkbox"/> TESTOSTERONE TOTAL <input type="checkbox"/> THYROID PROFILE (T3 T4 TSH) <input type="checkbox"/> TPO AB <input type="checkbox"/> TIBC <input type="checkbox"/> TRIGLYCERIDES <input type="checkbox"/> TRIPLE MARKER <input type="checkbox"/> TROPONIN - I <input type="checkbox"/> TROPONIN T <input type="checkbox"/> UREA <input type="checkbox"/> URIC ACID <input type="checkbox"/> URINE MICRO ALBUMIN RANDOM <input type="checkbox"/> URINE PROTEIN 24 HRS <input type="checkbox"/> URINE PROTEIN CREATININE RATIO <input type="checkbox"/> VITAMIN B12 <input type="checkbox"/> VITAMIN DTOTAL <p>HAEMATOLOGY&CP</p> <input type="checkbox"/> ABSOLUTE EOSINOPHIL COUNT <input type="checkbox"/> COMPLETE BLOOD COUNTS <input type="checkbox"/> COMPLETE HAEMOGRAM <input type="checkbox"/> D-DIMER TEST <input type="checkbox"/> DIFFERENTIAL COUNT <input type="checkbox"/> ESR <input type="checkbox"/> FACTOR VIII ASSAY <input type="checkbox"/> FIBRINOGEN <input type="checkbox"/> HAEMOGLOBIN <input type="checkbox"/> HAEMOGLOBIN VARIANT ANALYSIS <input type="checkbox"/> LUPUS ANTI COAGULANT <input type="checkbox"/> MALARIA ANTIGEN <input type="checkbox"/> MALARIAL PARASITE QBC <input type="checkbox"/> PACKED CELL VOLUME <input type="checkbox"/> PT <input type="checkbox"/> PTT <input type="checkbox"/> TT <input type="checkbox"/> PERIPHERAL SMEAR	<input type="checkbox"/> PLATELET COUNT <input type="checkbox"/> PREGNANCY TEST <input type="checkbox"/> RETICULOCYTE COUNT <input type="checkbox"/> SEMEN ANALYSIS <input type="checkbox"/> STOOL OCCULT BLOOD <input type="checkbox"/> STOOL ROUTINE ADULT <input type="checkbox"/> STOOL ROUTINE CHILD <input type="checkbox"/> STOOL ROUTINE WITH OCCULT BLOOD <input type="checkbox"/> SYNOVIAL FLUID CELL COUNT AND CELL TYPE <input type="checkbox"/> TOTAL COUNT <input type="checkbox"/> URINE ROUTINE ADULT <input type="checkbox"/> URINE ROUTINE PEDIATRIC <p>MICRO & SEROLOGY</p> <input type="checkbox"/> AFB SMEAR - Z N STAIN <input type="checkbox"/> ANA - IF <input type="checkbox"/> ANA PROFILE <input type="checkbox"/> ANCA ANTIBODIES <input type="checkbox"/> ANTI CARDIOLIPIN IgG <input type="checkbox"/> ANTI CARDIOLIPIN IgM <input type="checkbox"/> ANTI CCP ANTIBODIES <input type="checkbox"/> ANTI DS DNA <input type="checkbox"/> ASLO TITRE <input type="checkbox"/> BETA 2 GLYCOPROTEIN IgG <input type="checkbox"/> BETA 2 GLYCOPROTEIN IgM <input type="checkbox"/> CHIKUNGUNYA IgM RAPID <input type="checkbox"/> CULTURE - AFB TB MYCO BACTERIAL (AUTOMATED) <input type="checkbox"/> C/S: BLOOD <input type="checkbox"/> C/S: BODY FLUID <input type="checkbox"/> C/S: THROAT SWAB <input type="checkbox"/> CULTURE- MRSA SCREEN <input type="checkbox"/> CULTURE OTHERS	<input type="checkbox"/> DENGUE RAPID NSI IgG IgM <input type="checkbox"/> GENE EXPERT <input type="checkbox"/> GRAMS STAIN <input type="checkbox"/> HBsAg <input type="checkbox"/> HBsAg RAPID <input type="checkbox"/> HCV Ab <input type="checkbox"/> HCV RAPID <input type="checkbox"/> Anti - HBs TITRE <input type="checkbox"/> HBe Ag <input type="checkbox"/> HIV I + II <input type="checkbox"/> HIV I & II RAPID <input type="checkbox"/> HLA B27 - PCR <input type="checkbox"/> HLA B27 FLOWCYTOMETRY <input type="checkbox"/> MANTOUX TEST <input type="checkbox"/> RA TEST <input type="checkbox"/> RHEUMATOID FACTOR NEPHELOMETRY <input type="checkbox"/> RPR TEST <input type="checkbox"/> RUBELLA IgG ANTIBODY <input type="checkbox"/> TB QUANTIFERON ASSAY <input type="checkbox"/> THYROGLOBULIN ANTI BODIES <input type="checkbox"/> TISSUE TRANSGLUTAMINASE <input type="checkbox"/> TYPHIDOT TEST IGM AND IGG <input type="checkbox"/> WIDAL TESTS <p>IMMUNOHAEMATOLOGY</p> <input type="checkbox"/> BLOOD GROUP AND RH FACTOR <input type="checkbox"/> ANTIBODY SCREENING <input type="checkbox"/> ANTIBODY IDENTIFICATION <input type="checkbox"/> ANTENATAL ANTIBODY SCREENING <input type="checkbox"/> COOMBS TEST DIRECT <input type="checkbox"/> COOMBS TEST INDIRECT <input type="checkbox"/> OTHERS
---	--	---	---	--

Sample Collected Date / Time: _____ Sample Type: _____

Received: _____ Date: _____ Requester's Signature: _____



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CYTOLOGY REQUEST FORM



UHID No.:		
Patient Name:		
Sex: <input type="checkbox"/> M / <input type="checkbox"/> F	Date of Birth:	Physician Name:
Patient Location:	Date & time of Collection:	Phone:

STAT <input type="text"/>	Number of slide(s) fixed <input type="text"/>
Specimen Fixed: <input type="checkbox"/> Yes / <input type="checkbox"/> No	Number of slide(s) unfixed <input type="text"/>
Type of fixation: _____	

FINE NEEDLE ASPIRATE	
<input type="checkbox"/> Breast	<input type="checkbox"/> L <input type="checkbox"/> R _____
<input type="checkbox"/> Thyroid	<input type="checkbox"/> L <input type="checkbox"/> R _____
<input type="checkbox"/> Other	<input type="checkbox"/> L <input type="checkbox"/> R _____
OTHER	
<input type="checkbox"/> Anal Rectal	
<input type="checkbox"/> Nipple Discharge	<input type="checkbox"/> L <input type="checkbox"/> R _____
<input type="checkbox"/> Other Specify Site	

SPECIMEN TYPE	
RESPIRATORY	
Sputum	Specific Code
<input type="checkbox"/> Bronchial Wash	<input type="checkbox"/> L <input type="checkbox"/> R _____
<input type="checkbox"/> Bronchial Brush	<input type="checkbox"/> L <input type="checkbox"/> R _____
<input type="checkbox"/> Bronchoalveolar Lavage	<input type="checkbox"/> L <input type="checkbox"/> R _____
<input type="checkbox"/> Ebus Lymph Node	Specify type _____
URINARY	
<input type="checkbox"/> Urine - Voided	<input type="checkbox"/> Ileal Conduit
<input type="checkbox"/> Urine - Catheterized	<input type="checkbox"/> Ureter <input type="checkbox"/> L <input type="checkbox"/> R
<input type="checkbox"/> Urine - Cystoscopy	<input type="checkbox"/> Renal Pelvis <input type="checkbox"/> L <input type="checkbox"/> R
<input type="checkbox"/> Other Specify Site: _____	
FLUIDS	
<input type="checkbox"/> Cerebrospinal Fluid	
<input type="checkbox"/> Pleural Fluid	<input type="checkbox"/> L <input type="checkbox"/> R
<input type="checkbox"/> Peritoneal	<input type="checkbox"/> Fluid <input type="checkbox"/> Wash
<input type="checkbox"/> Pericardial Fluid	
<input type="checkbox"/> Joint Fluid	<input type="checkbox"/> L <input type="checkbox"/> R
Site Specify: _____	

PREVIOUS MALIGNANCY	<input type="checkbox"/> Yes <input type="checkbox"/> No
Date: _____	Time: _____

CLINICAL DATA	
<input type="checkbox"/> Radiation Therapy	<input type="checkbox"/> Yes Date _____
<input type="checkbox"/> Chemo Therapy	<input type="checkbox"/> Yes Date _____

CLINICAL INFORMATION	
Adequate clinical information is essential for accurate cytological interpretation	

LAB USE ONLY		
PAP <input type="checkbox"/>	H&E <input type="checkbox"/>	MGG <input type="checkbox"/>
THIN <input type="checkbox"/>	OTHER <input type="checkbox"/>	TOTAL <input type="checkbox"/>

SPECIMEN / REQUISITION DEFICIENCIES	TECH COMMENTS:
Reason(s): _____	_____
Resolution(s): _____	_____
Contact: _____	_____

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PAP SMEAR REQUEST FORM



UHID No.:		
Patient Name:		
Sex: <input type="checkbox"/> M / <input type="checkbox"/> F	Date of Birth:	Physician Name:
Patient Location:	Date & time of Collection:	Phone:

SMEAR SITE

- | | | |
|--|---|---|
| 1) Ectocervix <input type="checkbox"/> | 4) Vulva <input type="checkbox"/> | 7) Lateral Vaginal wall <input type="checkbox"/> |
| 2) Endocervix <input type="checkbox"/> | 5) Labia <input type="checkbox"/> | 8) Endometrial Aspiration / Brushing <input type="checkbox"/> |
| 3) Posterior Fornix <input type="checkbox"/> | 6) Vaginal Vault <input type="checkbox"/> | |

CLINICAL HISTORY

PELVIC FINDINGS:

LMP:

RELEVANT INVESTIGATIONS AND PREVIOUS TREATMENT:

PREVIOUS HISTOLOGY / CYTOLOGY RESULTS:

COLPOSCOPIC FINDINGS:

LAB USE ONLY

SLIDES / COLLECTION VIAL RECEIVED:

RECEIVED By:

STAINED BY:

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MICROSCOPIC EXAMINATION

1. **Sample Adequacy:** a) Adequate b) Inadequate c) Limited by

1) Absence of Endocervical Cells 2) Absence of Ectocervical cells 3) Absence of History

2. **Microscopy:** a) Within Normal limits b) Benign Cellular changes c) Epithelial Cell abnormality present

3. **Benign Cellular changes:**

1) **Infection Associated:**

a) Trichomonas Vaginalis b) Coccobacilli c) Candida

d) Actinomyces e) Herpes simplex

2) **Reactive changes:**

a) Inflammation b) Atrophy c) Radiation

Association with: d) IUCD e) Repair f) Any other (Specify) _____

4. **Epithelial Cell abnormality (Squamous cells):**

a) ASCUS-(Atypical squamous cells of undetermined significance)

b) LSIL-Low grade squamous intraepithelial lesion(mild dysplasia/CIN-I/HPV associated changes.

c) HSIL- High grade squamous intraepithelial lesion (Moderate dysplasia (CIN-II)/ Severe dysplasia (CIN-III) and Ca in.

d) Squamous cells carcinoma:? Invasive/Invasive

5. **Epithelial Cell abnormality (Glandular cells):**

a) Endometrial cells, cytologically benign

b) AGUS- Atypical glandular cells of undetermined significance

c) Adenocarcinoma

6. **Remarks (if any)**

SPECIMEN / REQUISITION DEFICIENCIES	TECH COMMENTS:
Reason(s): _____	_____
Resolution(s): _____	_____
Contact: _____	_____

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SURGICAL PATHOLOGY REQUEST FORM

LAB USE ONLY

Accession No.:		
Patient Name:		
Sex: <input type="checkbox"/> M / <input type="checkbox"/> F	Date of Birth:	Physician Name:
Patient Location:	Date & time of Collection:	Phone:
Frozen	Routine	IHC
Nature and site of specimen:		

CLINICAL HISTORY

Clinical findings: _____

Relevant investigations and previous treatment: _____

Previous histology / cytology results: _____

Presumptive clinical diagnosis: _____

LAB USE ONLY

Date trimmed:	Trimmed by:	Number of block:
Photographed by: Yes / No	X-Rayed: Yes / No	Stains:
Decals: Yes / No	Fresh Tissue Taken: Yes / No	Special instruction:

Blocked by: Cut By: Procedures: Checked By: Micro. Check:

SPECIMEN / REQUISITION DEFICIENCIES	TECH COMMENTS
Reason(s): _____	
Resolution(s): _____	
Contact: _____	

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LAB USE ONLY

Macroscopic / Gross Description:

Done by:

Microscopic Description:

Done by:



CONSENT FOR HIV TESTING

Patient Name:		
Sex: <input type="checkbox"/> M / <input type="checkbox"/> F	Age:	UHID
Consultant Name:	Phone Number:	
Order No.:		

Human Immunodeficiency Virus causes Acquired Immunodeficiency Syndrome (AIDS), a disorder of immune system. Any one infected with it is capable of spreading it to others. It spreads through unsafe sex practices, sharing needles or receiving blood products or others tissues infected with HIV. Infected mothers can spread HIV to their babies through their breast milk. The test for HIV detects the body's reaction to the virus (presence of antibodies against the virus)

Please read the consent form with care so that you make an informed choice about having the blood test.

WHAT DOES THE TEST IMPLY?

If the test is negative, you probably do not have the HIV virus, it may mean that you have the virus but your body has not yet made antibodies to fight the virus. It could take up to six months after infection for the test to turn positive.

If you test positive, you have the HIV virus. It does not mean that you have AIDS, which is the most advanced stage of the HIV infection seen in immunocompromised patients.

BENEFITS OF BEING TESTED:

The benefits of being tested are very personal. If you are worried about AIDS, you might feel better if you have a negative result. You may want to know your test result before starting a new sexual relationship. The test result will be helpful in making decisions regarding contraception and pregnancy. In some cases the test results help diagnose medical problems or guide your healthcare.

RISKS OF BEING TESTED:

Learning test results may cause you and your partner severe stress, anxiety and depression, you might be encouraged to continue or increase unsafe sex if the result is negative, this would increase your risk of becoming infected with HIV. If the results fall into wrong hands, you might face discrimination. There may be other risks and stresses which we are not aware of.

INFORMATION ABOUT CONFIDENTIALITY:

Indian law requires Health care providers and laboratories to report the name of anyone infected with HIV to the local health department.

PRE TEST COUNSELLING:

This is to certify that I have done Pre-Test counselling of on

I have explained in detail the information about the HIV/ AIDS, its modes of transmission, testing procedures, their limitations and interpretation of test results. All this information has been given to the patient in the language he/ she understands and the patient is fully satisfied with my Pre- test counselling. I, the counsellor, will do everything possible to assure that the consent of counselling session and the test result will be kept confidential.

Name and Dated Signature of Counsellor:

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HIV CONSENT FORM

This is to state that I have been counselled about Test to be conducted on my blood sample. I have also been explained about the implications of the test results.

All the details pertaining to HIV, its transmission, testing procedures, their limitations and interpretation of test result have been explained to me in a manner that I can understand.

I hereby give my consent for the test to be conducted on my blood sample in order to ascertain my HIV Status.

<p>Name of the Patient</p> <p>.....</p> <p>(Guardian also mention Relationship)</p> <p>Relationship</p> <p>.....</p> <p>Signature</p> <p>.....</p>	<p>Name of the Doctor</p> <p>.....</p> <p>Signature</p> <p>.....</p> <p>Date & Time</p> <p>.....</p>	<p>From Patient side</p> <p>Name of the Witness</p> <p>.....</p> <p>(Also mention Relationship with patient)</p> <p>Relationship</p> <p>.....</p> <p>Signature</p> <p>.....</p>
--	--	---

POST TEST COUNSELLING

This is to certify that on receipt of the Laboratory report of HIV test Post Test Counselling has been done before handing over the report to him/her, after explaining in details all the consequences of the test in the language the patient understands.

Name and Dated Signature of Counsellor:

I/We have been counselled and I understand that early detection of HIV infection helps better management of disease, for its treatment and also delays progression of infection and transmission of HIV infection to my partner.

Patient's Signature (Guardian, in case of minor): Date:

Note:

1. General consent obtained for carrying out procedures in a hospital does not include HIV consent.
2. In case of minor, the consent should be obtained from the parent.
3. In case of unconscious patients, the consent should be obtained from the closest relative available at the time.
4. In case no relative is available, the test may be carried out on the recommendation of two attending doctors.

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CONSENT FORM FOR FNAC

PATIENT NAME		UHID	
SEX		AGE	
CONSULTANTS' NAME		PHONE NO.	
FNAC OF (ORGAN)			

THE PROCEDURE OF FINE NEEDLE ASPIRATION (FNA) WILL consist of the following:

A needle will be inserted into the mass from 1 to 4 different angles; the samples will then be sent out for cytopathology evaluation. More than one pass may be required for evaluation.

Complications may include pain and bruising at the FNA site. Rarely a syncopal attack may occur. The alternate procedure for FNA is an open surgical biopsy.

I confirm that I have been explained the risks and benefits of the procedure. I understand that the FNAC might have to be repeated if required. I confirm that I do not have any bleeding disorders.

I hereby give my consent to have a Fine Needle Aspiration performed by _____

Name of Patient / Guardian in case of minor:	Name of witness:
Signature:	Signature:
Date & Time:	Date & Time:

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LAB USER SATISFACTION SURVEY



Date	Organisation	Designation

This survey is about your overall experience for the services provided by lab. Your feedback and suggestions will help us serve you better. Please spare few minutes to record your comments.

Score: 5- excellent, 4- Very good, 3- Good, 2- Average, 1- Poor
Please tick (✓) appropriately against the following questions.

Sl. No.	Service Category	5	4	3	2	1
1	Overall satisfaction					
2	Critical value notification					
3	Responsiveness of laboratory staff to your queries					
4	Laboratory management responsiveness					
5	Staff courtesy					
6	Test menu adequacy					
7	Quality of results					
8	Clinical report format					
9	Turnaround time					
10	Any other suggestions:					

RETENTION: 1 YEAR | SWH_LM_FF_102