

PATHOLOGY

PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
CELLULAR IMMUNOLOGY			
8-COLOR B-ALL MRD PANEL	6AM to 10PM	No patient preparation	3 to 5 working days
ABSOLUTE CD3 COUNT	6AM to 10PM	Freshly collected. THIS SHOULD BE COORDINATED 1 MONTH PRIOR WITH THE PROCEDURE"	AFTER 6 TO 8 HOURS
ABSOLUTE STEM CELL COUNT (ADDITIONAL)	6AM to 10PM		
ABSOLUTE STEM COUNT	6AM to 10PM		
ALLOSEQ NGS	6AM to 10PM	FRESHLY COLLECTED; PATIENT SHOULD FILLED OUT TEST REQUEST FORM FROM CELLULAR IMMUNOLOGY	AFTER 2-3 WORKING WEEKS
AML BASIC FISH PANEL	6AM to 10PM	NO patient preparation required. Sample (bone marrow aspirate or peripheral blood in sodium heparin tube) must be submitted within 24 hours from the time of extraction	AFTER 14-21 WORKING DAYS
AML FAVORABLE FISH PANEL	6AM to 10PM		
AML NON-FAVORABLE FISH PANEL	6AM to 10PM		
AML PANEL	6AM to 10PM	No patient preparation	3 to 5 working days
BCR-ABL QRT-PCR	6AM to 10PM	Freshly collected sample. No patient preparation. Patient should filled out test request Fform from Cellular Immunology	AFTER 24 TO 72 HOURS
BK VIRUS -QUANTITATIVE	6AM to 10PM	No patient preparation	FRIDAY, 5PM
BRAF MUTATION TEST	6AM to 10PM	No patient preparation. Provide histopathology or surgical report	AFTER 2-3 WORKING DAYS
BRCA NGS	6AM to 10PM	No patient preparation. Provide histopathology or surgical report	AFTER 2-3 WORKING WEEKS
CALR PCR	6AM to 10PM	Freshly collected sample. Provide previous JAK2 result.	FRIDAY, 5PM
CBFB FISH PROBE	6AM to 10PM	No patient preparation required. Sample (bone marrow aspirate or peripheral blood in sodium heparin tube) must be submitted within 24 hours from the time of extraction	AFTER 14-21 WORKING DAYS
CD-3	6AM to 10PM	Freshly collected. THIS SHOULD BE COORDINATED 1 MONTH PRIOR WITH THE PROCEDURE"	AFTER 6 TO 8 HOURS
CEN8 FISH PROBE	6AM to 10PM	No patient preparation required. Sample (bone marrow aspirate or peripheral blood in sodium heparin tube) must be submitted within 24 hours from the time of extraction	AFTER 14-21 WORKING DAYS
CHLAMYDIA TRACHOMATIS / NEISSERIA GONORRHEA DNA DETECTION BY REAL TIME PCR	6AM to 10PM	No patient preparation	WITHIN 24 HOURS
CLL PANEL	6AM to 10PM		3 to 5 working days
CMV ANTIGENEMIA (REAL TIME PCR)	6AM to 10PM	No patient preparation	AFTER 24 TO 72 HOURS
CMV VIRAL LOAD (REAL TIME PCR)	6AM to 10PM	No patient preparation	THURSDAY 5PM
CNS VIRAL PANEL 1	6AM to 10PM	No patient preparation	THURSDAY 5PM
CNS VIRAL PANEL 2	6AM to 10PM	No patient preparation	THURSDAY 5PM
CNS VIRAL PANEL 3	6AM to 10PM	No patient preparation	AFTER 2-3 WORKING DAYS
CNS VIRAL PANEL 4	6AM to 10PM	No patient preparation	AFTER 2-3 WORKING DAYS

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COMPREHENSIVE LEUKEMIA PANEL	6AM to 10PM	No patient preparation	AFTER 2-3 WORKING DAYS
COMPREHENSIVE LYMPHOMA PANEL	6AM to 10PM	No patient preparation	AFTER 2-3 WORKING DAYS
COVID-19 CARTRIDGE BASE RT-PCR (HCW)	24/7	No patient preparation. Kindly accomplish CIF before the procedure	Within 4 hours
Covid-19 Rapid Rt Pcr Cartridge-based Biofire (c19x1)	24/7	No patient preparation. Kindly accomplish CIF before the procedure	Within 4 hours
COVID-19 RT PCR WITH IGM ANTIBODY	24/7	No patient preparation. Kindly accomplish CIF before the procedure	Within 24 to 48 hours
CUX1/EZH2/CEN7 FISH PROBE	6AM to 10PM	NO patient preparation required. Sample (bone marrow aspirate or peripheral blood in sodium heparin tube) must be submitted within 24 hours from the time of extraction	AFTER 14-21 WORKING DAYS
DENGUE VIRUS DETECTION	6AM to 10PM	No patient preparation	SATURDAY 5PM
DNA ISOLATION PROCESSING	6AM to 10PM		CASE dependent
DNA PLOIDY ANALYSIS	6AM to 10PM		AFTER 3 WORKING
DOCUMENTATION FOR BLOOD PROCESSING	6AM to 10PM		Receiving laboratory
EBV DNA	6AM to 10PM		AFTER 2-3 WORKING
EGFR MUTATION TEST	6AM to 10PM	No patient preparation. Provide histopathology or surgical pathology report.	AFTER 2-3 WORKING DAYS
EGR1/D5523/D55721 FISH PROBE	6AM to 10PM	No patient preparation required. Sample (bone marrow aspirate or peripheral blood in sodium heparin tube) must be submitted within 24 hours from the time of extraction	AFTER 14-21 WORKING DAYS
FACS CD4	6AM to 10PM	No patient preparation.	AFTER 3-4 WORKING DAYS
FISH 1p19q	6AM to 10PM	No patient preparation. Provide histopathology or surgical pathology report.	AFTER 1-2 WEEKS
FISH FOR DOUBLE HIT LYMPHOMA	6AM to 10PM	No patient preparation. Provide histopathology or surgical pathology report.	AFTER 14-21 WORKING DAYS
FLOW PRA	6AM to 10PM	No patient preparation. Indicate in the test request if with previous Lymphocyte Immunotherapy test and current medications	AFTER 2-3 WORKING DAYS
FLOWCYTOMETRIC CROSSMATCHING	6AM to 10PM	Recipient and donor must be extracted on the same day. TIMESENSITIVE TEST; PLEASE INCLUDE TIME OF EXTRACTION	AFTER 3-5 WORKING DAYS
FLT3 MUTATION ASSAY	6AM to 10PM	No patient preparation.	AFTER 2-3 WORKING WEEKS
GATA2/MECOM FISH PROBE	6AM to 10PM	No patient preparation required. Sample (bone marrow aspirate or peripheral blood in sodium heparin tube) must be submitted within 24 hours from the time of extraction	AFTER 14-21 WORKING DAYS
HBV-DNA VIRAL LOAD RT-PCR (TAQMAN)	6AM to 10PM	No patient preparation.	WEDNESDAY 5PM
HCV-RNA VIRAL LOAD RT-PCR	6AM to 10PM		MONDAY 5PM
HLA - B27	6AM to 10PM	No patient preparation. Include date and time of collection	AFTER 3 WORKING DAYS
HLA - CLASS I MONOCLONAL	6AM to 10PM	MUST BE COLLECTED PRIOR AND AFTER 24-48 HOURS OF HEMODIALYSIS; INDICATE IF DONOR OR RECIPIENT; DATE & TIME OF COLLECTION	AFTER 3 WORKING DAYS
HLA - CLASS II DNA (DRB/DQB)	6AM to 10PM	MUST BE COLLECTED PRIOR AND AFTER 24-48 HOURS OF HEMODIALYSIS; INDICATE IF DONOR OR RECIPIENT; DATE & TIME OF COLLECTION	AFTER 3 WORKING DAYS
HLA DNA TYPING (WITH C AND DP)	6AM to 10PM	No patient preparation	TUESDAY 5PM
HLA SPECIFIC ANTIBODY CLASS I	6AM to 10PM	No patient preparation	AFTER 2-3 WORKING DAYS
HLA SPECIFIC ANTIBODY CLASS II	6AM to 10PM	No patient preparation	AFTER 2-3 WORKING DAYS

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HLA SPECIFIC ANTIGEN - ANTIBODY CLASS I & II	6AM to 10PM	No patient preparation	AFTER 2-3 WORKING DAYS
HPV DNA TEST	6AM to 10PM	No patient preparation	FRI 5PM
HPV HIGH-RISK PCR WITH 16 AND 18/45 GENOTYPING	6AM to 10PM	No patient preparation	NEXT DAY 5PM
HSV 1 AND 2 DETECTION (REAL TIME PCR)	6AM to 10PM		THURSDAY 5PM
IDH 1/2 PCR	6AM to 10PM	No patient preparation. Provide histopathology or surgical report	AFTER 2-3 WORKING WEEKS
IMMUNO ASSAY RNA VIRAL LOAD RT-PCR (TAQMAN)	6AM to 10PM	No patient preparation	TUESDAY 5PM
JAK2 MUTATION SCREENING	6AM to 10PM	No patient preparation. Provide previous CBC result.	THURSDAY 5PM
JAPANESE B ENCEPHALITIS VIRUS	6AM to 10PM	No patient preparation	SATURDAY 5PM
K - RAS (KIRSTEN RAT SARCOMA)	6AM to 10PM	No patient preparation. Provide histopathology or surgical report	AFTER 2-3 WORKING DAYS
KMT2A FISH PROBE	6AM to 10PM	No patient preparation required. Sample (bone marrow aspirate or peripheral blood in sodium heparin tube) must be submitted within 24 hours from the time of extraction	AFTER 14-21 WORKING DAYS
KRAS-NRAS PCR	6AM to 10PM	No patient preparation. Provide histopathology or surgical report	AFTER 2-3 WORKING WEEKS
	6AM to 10PM	No patient preparation required. Sample (bone marrow aspirate or peripheral blood in sodium heparin tube) must be submitted within 24 hours from the time of extraction	AFTER 14-21 WORKING DAYS
MDS EXTENDED FISH PANEL	6AM to 10PM	No patient preparation required. Sample (bone marrow aspirate or peripheral blood in sodium heparin tube) must be submitted within 24 hours from the time of extraction	AFTER 14-21 WORKING DAYS
MENINGITIS / ENCEPHALITIS PANEL	6AM to 10PM	Freshly collected sample.	WITHIN 4 HOURS
MICROSATELLITE INSTABILITY TESTING (MSI)	6AM to 10PM	No patient preparation. Blood extraction is required aside from the submitted blocks and slides. Provide histopathology or surgical report	AFTER 2 WEEKS ONCE POOLING IS REACHED
MINIMAL RESIDUAL DISEASE PANEL	6AM to 10PM	Patient preparation is based on the doctor's advise	AFTER 2-3 WORKING DAYS
MPL PCR	6AM to 10PM	No patient preparation	FRIDAY 5PM
MTB - PCR (MYCOBACTERIAL TUBERCULOSIS)	6AM to 10PM		WITHIN 24 HOURS
MYELOID NGS	6AM to 10PM	No patient preparation. Provide previous CBC result.	AFTER 2-3 WORKING WEEKS
MYELOMA PANEL	6AM to 10PM	Freshly olected sample. Patient preparation is based on the doctor's advise	AFTER 2-3 WORKING DAYS
NEWBORN SCREENING KIT - EXPANDED	6AM to 10PM	FRESHLY COLLECTED BLOOD SPOTS	AFTER 3-4 WEEKS
JAPANESE ENCEPHALITIS - DENGUE IGM	6AM to 10PM		Friday 5PM
P1K3CA	6AM to 10PM	No patient preparation. Provide histopathology or surgical report	AFTER 2-3 WORKING DAYS
Tumor 15 NGS	6AM to 10PM	No patient preparation. Provide histopathology or surgical report	3 weeks
COVID-19 PCR for HCW (T2)	24 Hours	No patient preparation	Within 24 to 48 hours
COVID-19 PCR (Corporate III)	24 Hours	No patient preparation	Withiin 24 to 36 hours

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COVID-19 PCR with IGM Antibody with 24 hours	24 Hours	No patient preparation	Within 24 hours
COVID-19 PCR (SLCMSTUDENTS)	24 Hours	No patient preparation	Within 24 to 48 hours
COVID-19 PCR (for interns)	24 Hours	No patient preparation	Within 24 to 48 hours
COVID-19 PCR (Corporate-II)	24 Hours	No patient preparation	Withiin 24 to 36 hours
COVID-19 PCR (Corporate-I)	24 Hours	No patient preparation	Withiin 24 to 36 hours
NUP214 FISH PROBE	6AM to 10PM	NO patient preparation required. Sample (bone marrow aspirate or peripheral blood in sodium heparin tube) must be submitted within 24 hours from the time of extraction	AFTER 14-21 WORKING DAYS
PLASMA EGFR MUTATION TEST	6AM to 10PM	Coordinate with Unit prior to collection Requires Special Specimen Handling	AFTER 2-3 WORKING DAYS
PML/RARA FISH PROBE	6AM to 10PM	No patient preparation required. Sample (bone marrow aspirate or peripheral blood in sodium heparin tube) must be submitted within 24 hours from the time of extraction	AFTER 14-21 WORKING DAYS
PNEUMOCYSTIS JIROVECI (REAL-TIME PCR)	6AM to 10PM	No patient preparation	SATURDAY 5PM
PNH PANEL	6AM to 10PM	No patient preparation	AFTER 2-3 WORKING DAYS
PRIMARY IMMUNODEFICIENCY PANEL 1	6AM to 10PM	No patient preparation	AFTER 2-3 WORKING DAYS
PRIMARY IMMUNODEFICIENCY PANEL 3	6AM to 10PM	No patient preparation	AFTER 2-3 WORKING DAYS
PTPRT/20Q11 FISH PROBE	6AM to 10PM	NO patient preparation required. Sample (bone marrow aspirate or peripheral blood in sodium heparin tube) must be submitted within 24 hours from the time of extraction	AFTER 14-21 WORKING DAYS
REPRODUCTIVE IMMUNOLOGY PANEL 1	6AM to 10PM	No patient preparation	AFTER 2-3 WORKING DAYS
RESPIRATORY PANEL	6AM to 10PM	No patient preparation	WITHIN 4 HOURS
RUNX1/RUNXT1 FISH PROBE	6AM to 10PM	NO patient preparation required. Sample (bone marrow aspirate or peripheral blood in sodium heparin tube) must be submitted within 24 hours from the time of extraction	AFTER 14-21 WORKING DAYS
STR DNA ANALYSIS	6AM to 10PM	No patient preparation, 1-2 week appointment scheduling before counseling and specimen collection	after 2 to 4 weeks
STR ENGRAFTMENT ANALYSIS	6AM to 10PM	Indicate if Pre or Post Engraftment, Name of Donor and Recipient; Date and time of collection	AFTER 2-3 WEEKS
TISSUE CROSSMATCHING	6AM to 10PM	Recipient and donor must be extracted on the same day. "MUST BE COLLECTED PRIOR HEMODIALYSIS; INDICATE IF DONOR OR RECIPIENT	AFTER 3 WORKING DAYS
TP53/17Q22 FISH PROBE	6AM to 10PM	NO patient preparation required. Sample (bone marrow aspirate or peripheral blood in sodium heparin tube) must be submitted within 24 hours from the time of extraction	AFTER 14-21 WORKING DAYS
T-SPOT TB TEST	6AM to 10PM	No patient preparation. Freshly collected sample.	AFTER 2-3 WORKING DAYS
VZV DETECTION BY PCR	6AM to 10PM	No patient preparation	THURSDAY 5PM

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CHEMISTRY			
0-2ND HOUR OGTT (75 GRAMS)	24/7	<p>Patient for OGTT is instructed to observe fasting for at least 8-10 hours.</p> <p>Patient strictly observes no smoking, eating or drinking after the last meal on the night before and until the biochemistry examination is completed.</p> <p>Patient should avoid physical & strenuous exercises or activity before and during the procedure. Patient's blood is extracted during the basal state and 2 hrs after the 75g glucose load is administered.</p>	After 4 hours
1 HOUR OGCT	24/7	Fasting or Non-fasting. Patient is given 50g oral glucose solution 1 hour prior to blood extraction.	After 4 hours
1HR. POST GLUCOSE BLOOD SUGAR	24/7	Fasting or Non-fasting. Patient is given 50g oral glucose solution 1 hour prior to blood extraction.	After 4 hours
1HR. POST PRANDIAL BLOOD SUGAR	24/7	Fasting or Non-fasting. Patient should eat full meal 1 hour prior to blood extraction.	After 4 hours
2 Hour Urine Amylase	24/7	Collect 2 hr urine samples, and submit. Ex. 7am, discard the first urine. Then collect all succeeding urine samples within 2 hours. Refrigerate all urine samples during collection. The collected specimen should be immediately sent to the laboratory. The urine containers must be immersed on ice during transportation.	After 4 hours
2 HOURS OGTT (75 GRAMS)	24/7	<p>Patient for OGTT is instructed to observe fasting for at least 8-10 hours.</p> <p>Patient strictly observes no smoking, eating or drinking after the last meal on the night before and until the biochemistry examination is completed.</p> <p>Patient should avoid physical & strenuous exercises or activity before and during the procedure. Patient's blood is extracted during the basal state, 1st hr and 2 hrs after the 75g glucose load is administered.</p>	After 4 hours
2 HOURS OGTT, GESTATIONAL (75 GRAMS)	24/7	<p>Patient for OGTT is instructed to observe fasting for at least 8-10 hours.</p> <p>Patient strictly observes no smoking, eating or drinking after the last meal on the night before and until the biochemistry examination is completed.</p> <p>Patient should avoid physical & strenuous exercises or activity before and during the procedure. Patient's blood is extracted during the basal state and 2 hrs after the 75g glucose load is administered.</p>	After 4 hours
24 HOUR URINE AMYLASE	24/7	<p>On Day 1, at 7am, discard the first urine. Then collect all succeeding urine samples within 24 hours. Refrigerate all urine samples.</p> <p>At 7am of the following day, submit all collected urine samples.</p> <p>Urine Amylase is unstable in acid urine. Collected urine sample must be adjusted to a pH of 7.0 then store refrigerated.</p> <p>The collected specimen should be immediately sent to the laboratory. The urine containers must be immersed on ice during transportation.</p>	After 8 hours

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24 HOUR URINE CALCIUM	24/7	On Day 1, at 7am, discard the first urine. Then collect all succeeding urine samples within 24 hours. Refrigerate all urine samples. At 7am of the following day, submit all collected urine samples. Collected urine sample should be refrigerated or preserved by adding 10cc. concentrated hydrochloric acid (HCl). The collected specimen should be immediately sent to the laboratory. The urine containers must be immersed in ice during transportation.	After 8 hours
24 HOUR URINE CHLORIDE	24/7	On Day 1, at 7am, discard the first urine. Then collect all succeeding urine samples within 24 hours. Refrigerate all urine samples. At 7am of the following day, submit all collected urine samples. Collected urine sample should be refrigerated. The collected specimen should be immediately sent to the laboratory. The urine containers must be immersed in ice during transportation.	After 8 hours
24 HOUR URINE CREATININE	24/7	On Day 1, at 7am, discard the first urine. Then collect all succeeding urine samples within 24 hours. Refrigerate all urine samples. At 7am of the following day, submit all collected urine samples. Collected urine sample should be refrigerated. The collected specimen should be immediately sent to the laboratory. The urine containers must be immersed in ice during transportation.	After 8 hours
24 HOUR URINE GLUCOSE	24/7	On Day 1, at 7am, discard the first urine. Then collect all succeeding urine samples within 24 hours. Refrigerate all urine samples. At 7am of the following day, submit all collected urine samples. Collected urine sample should be refrigerated. The collected specimen should be immediately sent to the laboratory. The urine containers must be immersed in ice during transportation.	After 8 hours
24 HOUR URINE MAGNESIUM	24/7	On Day 1, at 7am, discard the first urine. Then collect all succeeding urine samples within 24 hours. Refrigerate all urine samples. At 7am of the following day, submit all collected urine samples. Collected urine sample should be refrigerated or preserved by adding 10cc. concentrated hydrochloric acid (HCl). The collected specimen should be immediately sent to the laboratory. The urine containers must be immersed in ice during transportation.	After 8 hours
24 HOUR URINE OSMOLALITY	24/7	On Day 1, at 7am, discard the first urine. Then collect all succeeding urine samples within 24 hours. Refrigerate all urine samples. At 7am of the following day, submit all collected urine samples. Collected urine sample should be refrigerated. The collected specimen should be immediately sent to the laboratory. The urine containers must be immersed in ice during transportation.	After 8 hours
24 HOUR URINE PHOSPHOROUS	24/7	On Day 1, at 7am, discard the first urine. Then collect all succeeding urine samples within 24 hours. Refrigerate all urine samples. At 7am of the following day, submit all collected urine samples. Collected urine sample should be refrigerated. The collected specimen should be immediately sent to the laboratory. The urine containers must be immersed in ice during transportation.	After 8 hours

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24 HOUR URINE POTASSIUM	24/7	On Day 1, at 7am, discard the first urine. Then collect all succeeding urine samples within 24 hours. Refrigerate all urine samples. At 7am of the following day, submit all collected urine samples. Collected urine sample should be refrigerated. The collected specimen should be immediately sent to the laboratory. The urine containers must be immersed in ice during transportation.	After 8 hours
24 HOUR URINE PROTEIN	24/7	On Day 1, at 7am, discard the first urine. Then collect all succeeding urine samples within 24 hours. Refrigerate all urine samples. At 7am of the following day, submit all collected urine samples. Collected urine sample should be refrigerated. The collected specimen should be immediately sent to the laboratory. The urine containers must be immersed in ice during transportation.	After 8 hours
24 HOUR URINE PROTEIN AND CREATININE RATIO	24/7	On Day 1, at 7am, discard the first urine. Then collect all succeeding urine samples within 24 hours. Refrigerate all urine samples. At 7am of the following day, submit all collected urine samples. Collected urine sample should be refrigerated. The collected specimen should be immediately sent to the laboratory. The urine containers must be immersed in ice during transportation.	After 8 hours
24 HOUR URINE SODIUM	24/7	On Day 1, at 7am, discard the first urine. Then collect all succeeding urine samples within 24 hours. Refrigerate all urine samples. At 7am of the following day, submit all collected urine samples. Collected urine sample should be refrigerated. The collected specimen should be immediately sent to the laboratory. The urine containers must be immersed in ice during transportation.	After 8 hours
24 HOUR URINE TOTAL CORTISOL	24/7	On Day 1, at 7am, discard the first urine. Then collect all succeeding urine samples within 24 hours. Refrigerate all urine samples. At 7am of the following day, submit all collected urine samples. Collected urine sample should be refrigerated. The collected specimen should be immediately sent to the laboratory. The urine containers must be immersed in ice during transportation.	After 8 hours
24 HOUR URINE UREA NITROGEN	24/7	On Day 1, at 7am, discard the first urine. Then collect all succeeding urine samples within 24 hours. Refrigerate all urine samples. At 7am of the following day, submit all collected urine samples. Collected urine sample should be refrigerated. The collected specimen should be immediately sent to the laboratory. The urine containers must be immersed in ice during transportation.	After 8 hours
24 HOUR URINE URIC ACID	24/7	On Day 1, at 7am, discard the first urine. Then collect all succeeding urine samples within 24 hours. Refrigerate all urine samples. At 7am of the following day, submit all collected urine samples. Collect in a container with NAOH [10 mL of 5% (w/v) NAOH] to prevent urate precipitation. Collected urine sample should be refrigerated. The collected specimen should be immediately sent to the laboratory. The urine containers must be immersed in ice during transportation.	After 8 hours

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2HRS. POST GLUCOSE BLOOD SUGAR	24/7	Fasting or Non-fasting. Patient is given 75g oral glucose solution 2 hours prior to blood extraction.	After 4 hours
2HRS. POST PRANDIAL BLOOD SUGAR	24/7	Fasting or Non-fasting. Patient should eat full meal 2 hours prior to blood extraction.	After 4 hours
3 HOURS OGTT, GESTATIONAL (100 GRAMS)	24/7	<p>Patient for OGTT is instructed to observe fasting for at least 8-10 hours.</p> <p>Patient strictly observes no smoking, eating or drinking after the last meal on the night before and until the biochemistry examination is completed.</p> <p>Patient should avoid physical & strenuous exercises or activity before and during the procedure. Patient's blood is extracted during the basal state, 1st hr, 2 hrs, and 3 hrs after the 100g glucose load is administered.</p>	After 4 hours
30MINS 2HOUR OGTT	24/7	<p>Patient for OGTT is instructed to observe fasting for at least 8-10 hours.</p> <p>Patient strictly observes no smoking, eating or drinking after the last meal on the night before and until the biochemistry examination is completed.</p> <p>Patient should avoid physical & strenuous exercises or activity before and during the procedure. Patient's blood is extracted during the basal state, 30 mins, 1 hr, 1 hr & 30 mins, 2 hrs after the 75g glucose load is administered.</p>	After 4 hours
4 HOUR URINE AMYLASE	24/7	Collection of urine sample for a period of 4 hours only.	After 4 hours
5-HYDROXYINDOLEACETIC ACID	24/7	<p>Patient is instructed not to eat, drink, or take in any of the following substances for three days before urine collection;</p> <ol style="list-style-type: none"> 1. Banana, pineapple, avocado, walnut, kiwi red plum 2. Caffeine-containing substances, such as coffee, tea or soft drinks 3. Chocolate 4. Drugs such as glycerol guaiacolate, mephenesin, methocarbamol, methyldopa, oxytetracycline, phenazopyridine, PSP, ampicillin, erythromycin and quinidine 5. Iron medications or iron supplements 6. Drugs with fluorescing characteristics such as amethyldopa, dopamine, isoprotenerol and labelatol, tricyclic antidepressives, antibiotics such as tetracycline, ampicillin, erythromycin and quinidine, monoaminoxidase inhibitors, phenothiazine and theophylline should not be taken at least 3 days before collecting the sample 	Next day, 5pm
ACETAMINOPHEN LEVEL	24/7	No patient preparation	After 8 hours
Acid Phosphatase	24/7		After 4 hours
ADENOSINE DEAMINASE	24/7		After 8 hours
Albumin (Body Fluid)	24/7		After 4 hours
ALBUMIN LEVEL	24/7		After 4 hours
Alkaline Phosphatase	24/7		After 4 hours
Amikacin	24/7		After 8 to 16 hours
AMMONIA LEVEL	24/7	Blood extraction is done when the patient is at rest and without the use of the tourniquet. Patient is properly instructed to avoid any hand or arm exercises before and during the blood extraction	After 8 hours
Amylase	24/7	No patient preparation	After 4 hours
Amylase (Body Fluid)	24/7	No patient preparation	After 4 hours

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Bicarbonate	24/7	No patient preparation	After 4 hours
Bilirubin (Body Fluid)	24/7	No patient preparation	After 4 hours
Bilirubin, Neonatal	24/7	No patient preparation	After 4 hours
Bilirubin, Total	24/7	No patient preparation	After 4 hours
Blood Alcohol	24/7	Soap and water or non-alcohol germicidal solution may be used in disinfecting the area. Alcohol is not used in the cleaning process.	After 8 hours
BLOOD UREA NITROGEN	24/7	No patient preparation	After 4 hours
BRAIN ATTACK PANEL	24/7	No patient preparation	30 - 45 minutes
CALCIUM LEVEL	24/7	No patient preparation	After 4 hours
HE - QUALITATIVE DRUG SCREENING	24/7	No patient preparation	If negative, after 4 hours If for confirmatory, after 3-4 weeks
Chemistry 12	24/7	<p>Patient strictly observes no smoking, eating or drinking after the last meal on the night before and until the biochemistry examination is completed. Patient should avoid physical & strenuous exercises or activity before and during the procedure.</p> <p>Patient for FBS is instructed to observe fasting for at least 8-10 hours.</p> <p>Patient for cholesterol, triglyceride, HDL, LDL (Lipoproteins), and Chemistry 6, 8, 12 and 15 is instructed to observe fasting for at least 9-10 hours.</p> <p>Patient for biochemistry examination is properly instructed to discontinue taking the following drugs after the last meal until the blood extraction. Oral contraceptives Thiazides diuretics Salicylates Insulin and oral anti-diabetic drugs</p>	After 6 hours
Chemistry 15	24/7	<p>Patient strictly observes no smoking, eating or drinking after the last meal on the night before and until the biochemistry examination is completed. Patient should avoid physical & strenuous exercises or activity before and during the procedure.</p> <p>Patient for FBS is instructed to observe fasting for at least 8-10 hours.</p> <p>Patient for cholesterol, triglyceride, HDL, LDL (Lipoproteins), and Chemistry 6, 8, 12 and 15 is instructed to observe fasting for at least 9-10 hours.</p> <p>Patient for biochemistry examination is properly instructed to discontinue taking the following drugs after the last meal until the blood extraction. Oral contraceptives Thiazides diuretics Salicylates Insulin and oral anti-diabetic drugs</p>	After 8 hours

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Chemistry 23	24/7	<p>Patient strictly observes no smoking, eating or drinking after the last meal on the night before and until the biochemistry examination is completed. Patient should avoid physical & strenuous exercises or activity before and during the procedure.</p> <p>Patient for FBS is instructed to observe fasting for at least 8-10 hours.</p> <p>Patient for cholesterol, triglyceride, HDL, LDL (Lipoproteins), and Chemistry 6, 8, 12 and 15 is instructed to observe fasting for at least 9-10 hours.</p> <p>Patient for biochemistry examination is properly instructed to discontinue taking the following drugs after the last meal until the blood extraction. Oral contraceptives Thiazides diuretics Salicylates Insulin and oral anti-diabetic drugs</p>	After 8 hours
Chemistry 6	24/7	<p>Patient strictly observes no smoking, eating or drinking after the last meal on the night before and until the biochemistry examination is completed. Patient should avoid physical & strenuous exercises or activity before and during the procedure.</p> <p>Patient for FBS is instructed to observe fasting for at least 8-10 hours.</p> <p>Patient for cholesterol, triglyceride, HDL, LDL (Lipoproteins), and Chemistry 6, 8, 12 and 15 is instructed to observe fasting for at least 9-10 hours.</p> <p>Patient for biochemistry examination is properly instructed to discontinue taking the following drugs after the last meal until the blood extraction. Oral contraceptives Thiazides diuretics Salicylates Insulin and oral anti-diabetic drugs</p>	After 8 hours
Chemistry 8	24/7	<p>Patient strictly observes no smoking, eating or drinking after the last meal on the night before and until the biochemistry examination is completed. Patient should avoid physical & strenuous exercises or activity before and during the procedure.</p> <p>Patient for FBS is instructed to observe fasting for at least 8-10 hours.</p> <p>Patient for cholesterol, triglyceride, HDL, LDL (Lipoproteins), and Chemistry 6, 8, 12 and 15 is instructed to observe fasting for at least 9-10 hours.</p> <p>Patient for biochemistry examination is properly instructed to discontinue taking the following drugs after the last meal until the blood extraction. Oral contraceptives Thiazides diuretics Salicylates Insulin and oral anti-diabetic drugs</p>	After 6 hours
Chloride	24/7	No patient preparation	After 4 hours

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PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
Cholesterol (Body Fluid)	24/7	No patient preparation	After 4 hours
CHOLESTEROL, DIRECT HDL	24/7	Patient is instructed to observe fasting for at least 9-14 hours.	After 4 hours
CHOLESTEROL, DIRECT LDL	24/7	Patient is instructed to observe fasting for at least 9-14 hours.	After 4 hours
Cholesterol, Total	24/7	Patient is instructed to observe fasting for at least 9-14 hours.	After 4 hours
COMP. QL DRUG ABUSE PANEL 1	24/7	* Patient should sign a duly accomplished consent forms. An Authorized Specimen Collector (ASC) accompanies patient during the collection. The container for urine sample is filled up to the required level (60cc). The ASC shall affix his/her signature on the consent forms.	If negative = After 4 hours; If positive = after 3 - 4 weeks
COMP. QL DRUG ABUSE PANEL 2	24/7	* Patient should sign a duly accomplished consent forms. An Authorized Specimen Collector (ASC) accompanies patient during the collection. The container for urine sample is filled up to the required level (60cc). The ASC shall affix his/her signature on the consent forms.	If negative = After 4 hours; If positive = after 3 - 4 weeks
COMP. QL DRUG ABUSE PANEL 3	24/7	* Patient should sign a duly accomplished consent forms. An Authorized Specimen Collector (ASC) accompanies patient during the collection. The container for urine sample is filled up to the required level (60cc). The ASC shall affix his/her signature on the consent forms.	If negative = After 4 hours; If positive = after 3 - 4 weeks
COMPREHENSIVE QUANTITATIVE DRUG ABUSE PANEL 1	24/7	* Patient should sign a duly accomplished consent forms. An Authorized Specimen Collector (ASC) accompanies patient during the collection. The container for urine sample is filled up to the required level (60cc). The ASC shall affix his/her signature on the consent forms.	If negative = After 4 hours; If positive = after 3 - 4 weeks
Cortisol Assay	24/7	No patient preparation	After 8 hours
COVID-19 Panel	24/7	No patient preparation	After 6 hours
CPK-MB	24/7	No patient preparation	After 4 hours
CPK-TOTAL	24/7	No patient preparation	After 4 hours
Creatinine	24/7	No patient preparation	After 4 hours
Creatine (body fluid)	24/7	No patient preparation	After 4 hours
CREATININE CLEARANCE	24/7	On Day 1, at 7am, discard the first urine. Then collect all succeeding urine samples within 24 hours. Refrigerate all urine samples. At 7am of the following day, submit all collected urine samples. Collected urine sample should be refrigerated. The collected specimen should be immediately sent to the laboratory. The urine containers must be immersed in ice during transportation.	After 6 hours

PATHOLOGY

PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
CREATININE KINASE - MM	24/7	No patient preparation	After 8 hours
CSF CHLORIDE	24/7	No patient preparation	After 4 hours
CSF GLUCOSE	24/7	No patient preparation	After 4 hours
CSF PROTEIN	24/7	No patient preparation	After 4 hours
CSF-Lactate	24/7	No patient preparation	After 4 hours
Cyclosporine	24/7	No patient preparation	After 8 hours
Cyclosporine - C2 level	24/7	No patient preparation	After 8 hours
ELECTROLYTE PANEL	24/7	No patient preparation	After 4 hours
ELECTROLYTE PANEL 2 (NA,K,CL, ICA, IMG)	24/7	No patient preparation	After 4 hours
ER - Amylase	24/7	No patient preparation	After 1-2 hours
ER - Creatinine	24/7	No patient preparation	After 1-2 hours
ER - HEART PANEL	24/7	No patient preparation	After 1-2 hours
ER - IONIZED CALCIUM	24/7	No patient preparation	after 1 hour
ER - Lipase	24/7	No patient preparation	After 1-2 hours
ER-ELECTROLYTES(NA/K/CL)	24/7	No patient preparation	After 1 hour
ER - Random Blood Sugar	24/7	No patient preparation	After 1-2 hours
HEMODIALYSIS 6 (WITH PRE AND POST BUN AND CBC)	24/7	Patient is instructed to observe fasting for at least 8-10 hours. Patient strictly observes no smoking, eating or drinking after the last meal on the night before the biochemistry examination. Patient should avoid physical & strenuous exercises or activity.	After 8 hours
ER-Quantitative Troponin T	24/7	No patient preparation	after 1 hour
ER-SODIUM & POTASSIUM	24/7	No patient preparation	after 1 hour
Fasting Blood Sugar	24/7	Patient is instructed to observe fasting for at least 8-10 hours. Patient strictly observes no smoking, eating or drinking after the last meal on the night before the biochemistry examination. Patient should avoid physical & strenuous exercises or activity.	After 4 hours

PATHOLOGY

PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
Fasting Plasma Glucose	24/7	Patient is instructed to observe fasting for at least 8-10 hours. Patient strictly observes no smoking, eating or drinking after the last meal on the night before the biochemistry examination. Patient should avoid physical & strenuous exercises or activity.	After 4 hours
Fructosamine	24/7	No patient preparation	after 8-16 hours
Gamma Glutamyl Transferase (GGT)	24/7	No patient preparation	After 4 hours
Gastrin	24/7	Patient is instructed to observe fasting for at least 12 hours. Patient strictly observes no smoking, eating or drinking after the last meal on the night before the biochemistry examination. Patient should avoid physical & strenuous exercises or activity.	after 8-16 hours
Gentamicin (Peak Level)	24/7	No patient preparation	after 8-16 hours
Gentamicin (Trough Level)	24/7	No patient preparation	after 8-16 hours
GLUCOSE (BODY FLUID)	24/7	No patient preparation	After 4 hours
Glucose-6-Phosphate Dehydrogenase (G-6-PD)	24/7	No patient preparation	Next Day
GLYCOHEMOGLOBIN (HPLC)	24/7	No patient preparation	After 4 hours
GLYCOMARK / 1,5 AG / 1,5 ANHYDROGLUCITOL	24/7	No patient preparation	after 8 hours
HBA1C-GLYCOHEMOGLOBIN (DCA)	24/7	No patient preparation	After 4 hours
HE - QUALITATIVE DRUG SCREENING	24/7	* Patient should sign a duly accomplished consent forms. An Authorized Specimen Collector (ASC) accompanies patient during the collection. The container for urine sample is filled up to the required level (60cc). The ASC shall affix his/her signature on the consent forms.	If negative = After 4 hours; If positive = after 3 - 4 weeks
HEMODIALYSIS 2 (WITH IPTH)	24/7	Patient is instructed to observe fasting for at least 9-14 hours.	After 8 hours
HEMODIALYSIS 3 (WITH FERRITIN)	24/7	No patient preparation	After 8 hours
HEMODIALYSIS 5 (WITH SEROLOGICAL TEST)	24/7	Patient is instructed to observe fasting for at least 9-14 hours.	After 8 hours
High Sensitive Troponin I	24/7	No patient preparation	After 2 hours
Homocysteine	24/7	Patient should avoid physical & strenuous exercises or activities	After 8 hours
Hyperparathyroidism Panel	24/7	No patient preparation	After 6 hours
ER-Ionized Magnesium	24/7	No patient preparation	after 1 hour

PATHOLOGY

PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
Ionized Magnesium	24/7	No patient preparation	After 4 hours
Iron Binding Capacity	24/7	No patient preparation	After 4 hours
IRON LEVEL	24/7	No patient preparation	After 4 hours
Lactate Assay	24/7	1. Patient is properly instructed to avoid any hand or arm exercises before and during the blood extraction 2. Blood is extraction is done when the patient is at rest and without the use of the tourniquet 3. Extracted blood is cooled in ice and must be immediately forwarded to the laboratory extraction. NOTE: * For lactate, do not use EDTA, citrate and IODOACETATE anti-coagulants * Never use serum for blood ammonia and lactate	After 8 hours
Lactic Dehydrogenase (LDH)	24/7	No patient preparation	After 4 hours
LDH (Body Fluid)	24/7	No patient preparation	After 4 hours
Lipase	24/7	No patient preparation	After 4 hours
Lipase (Body Fluid)	24/7	No patient preparation	After 4 hours
Lithium Assay	24/7	No patient preparation	After 8 hours
LIVER PROFILE	24/7	No patient preparation	After 6 hours
POST LIVER TRANSPLANT PANEL	24/7	No patient preparation	After 4 hours
Magnesium	24/7	No patient preparation	After 4 hours
Mass Creatinine Kinase MB	24/7	No patient preparation	After 4 hours
METABOLIC PANEL, BASIC (BMP)	24/7	Patient is instructed to observe fasting for at least 8-10 hours. Patient strictly observes no smoking, eating or drinking after the last meal on the night before the biochemistry examination. Patient should avoid physical & strenuous exercises or activity.	After 6 hours
METABOLIC PANEL, COMPREHENSIVE (CMP)	24/7	Patient is instructed to observe fasting for at least 8-10 hours. Patient strictly observes no smoking, eating or drinking after the last meal on the night before the biochemistry examination. Patient should avoid physical & strenuous exercises or activity.	After 6 hours

PATHOLOGY

PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
Metanephrine	24/7	Patient is instructed not to eat, drink, or take in any of the following substances for three days before urine collection; 1. Banana, pineapple, avocado, walnut, kiwi red plum 2. Caffeine-containing substances, such as coffee, tea or soft drinks 3. Chocolate 4. Drugs such as glycerol guaiacolate, mephenesin, methocarbamol, methylidopa, oxytetracycline, phenazopyridine, PSP, ampicillin, erythromycin and quinidine 5. Iron medications or iron supplements 6. Drugs with fluorescing characteristics such as amethyldopa, dopamine, isoprotenerol and labelatol, tricyclic antidepressives, antibiotics such as tetracycline, ampicillin, erythromycin and quinidine, monoaminoxidase inhibitors, phenothiazine and theophylline should not be taken at least 3 days before collecting the sample	Next day, 5pm
Carbamazepine	24/7	No patient preparation	After 8-16 hours
Digoxin	24/7	No patient preparation	After 8-16 hours
HEMODIALYSIS 1	24/7	Patient is instructed to observe fasting for at least 8-10 hours. Patient strictly observes no smoking, eating or drinking after the last meal on the night before the biochemistry examination. Patient should avoid physical & strenuous exercises or activity.	After 8 hours
LIPOPROTEIN (LIPID PROFILE)	24/7	Patient is instructed to observe fasting for at least 9-14 hours.	After 6 hours
METHOTREXATE LAB	24/7	No patient preparation	After 8 hours
NUTRITION AND IMMUNITY SCREENING	24/7	Minimum 8 hrs Fasting	After 8 hrs
Valproic Acid	24/7	No patient preparation	After 8-16 hours
NT-PRO-BNP	24/7	No patient preparation	After 4 hours
OGTT 3 hours	24/7	Patient for OGTT is instructed to observe fasting for at least 8-10 hours. Patient strictly observes no smoking, eating or drinking after the last meal on the night before and until the biochemistry examination is completed. Patient should avoid physical & strenuous exercises or activity before and during the procedure. Patient's blood is extracted during the basal state, 1st hr, 2 hrs, and 3 hrs after the 100g glucose load is administered.	After 4 hours
OGTT 4 hours	24/7	Patient for OGTT is instructed to observe fasting for at least 8-10 hours. Patient strictly observes no smoking, eating or drinking after the last meal on the night before and until the biochemistry examination is completed. Patient should avoid physical & strenuous exercises or activity before and during the procedure. Patient's blood is extracted during the basal state, 1 hr, 2 hrs, 3 hrs and 4 hrs after the 100g glucose load is administered.	After 4 hours
Phenytoin Assay	24/7	No patient preparation	After 8-16 hours
PHOSPHORUS LEVEL	24/7	No patient preparation	After 4 hours

PATHOLOGY

PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
PLAC Test	24/7	No patient preparation	Next day, 5pm
PLASMA NA & K	24/7	No patient preparation	After 4 hours
Plasma Osmolality	24/7	No patient preparation	After 6 hours
Potassium	24/7	No patient preparation	After 4 hours
Pseudocholinesterase	24/7	No patient preparation	After 8-16 hours
Qualitative Barbiturates	24/7	* Patient should sign a duly accomplished consent forms. An Authorized Specimen Collector (ASC) accompanies patient during the collection. The container for urine sample is filled up to the required level (60cc). The ASC shall affix his/her signature on the consent forms.	If negative, After 4 hours; If positive, After 3 - 4 weeks
Qualitative Benzodiazepine	24/7	* Patient should sign a duly accomplished consent forms. An Authorized Specimen Collector (ASC) accompanies patient during the collection. The container for urine sample is filled up to the required level (60cc). The ASC shall affix his/her signature on the consent forms.	If negative = After 4 hours; If positive = after 3 - 4 weeks
Qualitative Cocaine	24/7	* Patient should sign a duly accomplished consent forms. An Authorized Specimen Collector (ASC) accompanies patient during the collection. The container for urine sample is filled up to the required level (60cc). The ASC shall affix his/her signature on the consent forms.	If negative, After 4 hours; If positive, After 3 - 4 weeks
QUALITATIVE COTININE	24/7	* Patient should sign a duly accomplished consent forms. An Authorized Specimen Collector (ASC) accompanies patient during the collection. The container for urine sample is filled up to the required level (60cc). The ASC shall affix his/her signature on the consent forms.	After 4 hours;
QUALITATIVE DRUG SCREENING	24/7	* Patient should sign a duly accomplished consent forms. An Authorized Specimen Collector (ASC) accompanies patient during the collection. The container for urine sample is filled up to the required level (60cc). The ASC shall affix his/her signature on the consent forms.	If negative = After 4 hours; If positive = after 3 - 4 weeks
QUALITATIVE ECSTASY (MDMA)	24/7	* Patient should sign a duly accomplished consent forms. An Authorized Specimen Collector (ASC) accompanies patient during the collection. The container for urine sample is filled up to the required level (60cc). The ASC shall affix his/her signature on the consent forms.	If negative = After 4 hours; If positive = after 3 - 4 weeks
Qualitative Methadone	24/7	* Patient should sign a duly accomplished consent forms. An Authorized Specimen Collector (ASC) accompanies patient during the collection. The container for urine sample is filled up to the required level (60cc). The ASC shall affix his/her signature on the consent forms.	If negative = After 4 hours; If positive = after 3 - 4 weeks
Qualitative Methaqualone	24/7	* Patient should sign a duly accomplished consent forms. An Authorized Specimen Collector (ASC) accompanies patient during the collection. The container for urine sample is filled up to the required level (60cc). The ASC shall affix his/her signature on the consent forms.	If negative = After 4 hours; If positive = after 3 - 4 weeks

PATHOLOGY

PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
Qualitative Opiates	24/7	* Patient should sign a duly accomplished consent forms. An Authorized Specimen Collector (ASC) accompanies patient during the collection. The container for urine sample is filled up to the required level (60cc). The ASC shall affix his/her signature on the consent forms.	If negative, After 4 hours; If positive, After 3 - 4 weeks
QUALITATIVE PHENCYCLIDINE	24/7	* Patient should sign a duly accomplished consent forms. An Authorized Specimen Collector (ASC) accompanies patient during the collection. The container for urine sample is filled up to the required level (60cc). The ASC shall affix his/her signature on the consent forms.	If negative, After 4 hours; If positive, After 3 - 4 weeks
Qualitative Propoxyphene	24/7	* Patient should sign a duly accomplished consent forms. An Authorized Specimen Collector (ASC) accompanies patient during the collection. The container for urine sample is filled up to the required level (60cc). The ASC shall affix his/her signature on the consent forms.	If negative, After 4 hours; If positive, After 3 - 4 weeks
QUALITATIVE TRYCYCLICS	24/7	* Patient should sign a duly accomplished consent forms. An Authorized Specimen Collector (ASC) accompanies patient during the collection. The container for urine sample is filled up to the required level (60cc). The ASC shall affix his/her signature on the consent forms.	If negative = After 4 hours; If positive = after 3 weeks
QUANTITATIVE AMPHETAMINE/METAMPHETAMINE	24/7	* Patient should sign a duly accomplished consent forms. An Authorized Specimen Collector (ASC) accompanies patient during the collection. The container for urine sample is filled up to the required level (60cc). The ASC shall affix his/her signature on the consent forms.	If negative = After 4 hours; If positive = after 3 weeks
Quantitative Barbiturates	24/7	* Patient should sign a duly accomplished consent forms. An Authorized Specimen Collector (ASC) accompanies patient during the collection. The container for urine sample is filled up to the required level (60cc). The ASC shall affix his/her signature on the consent forms.	If negative, After 4 hours; If positive, After 3 - 4 weeks
Quantitative Benzodiazepine	24/7	* Patient should sign a duly accomplished consent forms. An Authorized Specimen Collector (ASC) accompanies patient during the collection. The container for urine sample is filled up to the required level (60cc). The ASC shall affix his/her signature on the consent forms.	If negative = After 4 hours; If positive = after 3 weeks
Quantitative Cannabinoids	24/7	* Patient should sign a duly accomplished consent forms. An Authorized Specimen Collector (ASC) accompanies patient during the collection. The container for urine sample is filled up to the required level (60cc). The ASC shall affix his/her signature on the consent forms.	If negative, After 4 hours; If positive, After 3 - 4 weeks
Quantitative Cocaine	24/7	* Patient should sign a duly accomplished consent forms. An Authorized Specimen Collector (ASC) accompanies patient during the collection. The container for urine sample is filled up to the required level (60cc). The ASC shall affix his/her signature on the consent forms.	If negative, After 4 hours; If positive, After 3 - 4 weeks
Quantitative Opiates	24/7	* Patient should sign a duly accomplished consent forms. An Authorized Specimen Collector (ASC) accompanies patient during the collection. The container for urine sample is filled up to the required level (60cc). The ASC shall affix his/her signature on the consent forms.	If negative, After 4 hours; If positive, After 3 - 4 weeks

PATHOLOGY

PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
QUANTITATIVE PHENCYCLIDINE	24/7	* Patient should sign a duly accomplished consent forms. An Authorized Specimen Collector (ASC) accompanies patient during the collection. The container for urine sample is filled up to the required level (60cc). The ASC shall affix his/her signature on the consent forms.	If negative, After 4 hours; If positive, After 3 - 4 weeks
Quantitative Troponin T	24/7	No patient preparation	After 2 hours
Random Blood Sugar	24/7	No patient preparation	After 4 hours
Random Plasma Glucose	24/7	No patient preparation	After 4 hours
Random Urine Alcohol	24/7	No patient preparation	After 8 hours
RANDOM URINE AMYLASE	24/7	No patient preparation	After 8 hours
Random Urine Calcium	24/7	No patient preparation	After 8 hours
Random Urine Chloride	24/7	No patient preparation	After 4 hours
Random Urine Cortisol	24/7	No patient preparation	After 8 hours
Random Urine Creatinine	24/7	No patient preparation	After 4 hours
Random Urine Glucose	24/7	No patient preparation	After 8 hours
Random Urine Magnesium	24/7	No patient preparation	After 8 hours
Random Urine Osmolality	24/7	No patient preparation	After 4 hours
Random Urine Phosphorus	24/7	No patient preparation	After 8 hours
Random Urine Potassium	24/7	No patient preparation	After 4 hours
Random Urine Protein and Creatinine Ratio	24/7	No patient preparation	After 4 hours
Random Urine Sodium	24/7	No patient preparation	After 4 hours
RANDOM URINE UREA NITROGEN	24/7	No patient preparation	After 8 hours
Random Urine Uric Acid	24/7	No patient preparation	After 8 hours
RENAL PANEL 1 (KIDNEY PROFILE)	24/7	No patient preparation	After 4 hours
RENAL PANEL 2	24/7	No patient preparation	After 4 hours
RENAL PANEL 3	24/7	No patient preparation	After 4 hours
RENAL PANEL 4	24/7	No patient preparation	After 4 hours



PATHOLOGY

PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
SALICYLATES ASSAY	24/7	No patient preparation	After 24 hours
Serum Osmolality	24/7	No patient preparation	After 4 hours
Serum Transferrin Saturation	24/7	No patient preparation	After 4 hours
SGOT/AST	24/7	No patient preparation	After 4 hours
SGPT/ALT	24/7	No patient preparation	After 4 hours
SIROLIMUS LEVEL	24/7	No patient preparation	After 8 hours
Sodium	24/7	No patient preparation	After 4 hours
Sodium and Potassium	24/7	No patient preparation	After 4 hours
Tacrolimus (Peak Level)	24/7	No patient preparation	After 8 hours
Tacrolimus (Trough Level)	24/7	No patient preparation	After 8 hours
Theophylline Assay	24/7	No patient preparation	After 8-16 hours
Total Protein (A/G Ratio)	24/7	No patient preparation	After 4 hours
Total Protein (Body Fluid)	24/7	No patient preparation	After 4 hours
Triglycerides	24/7	No patient preparation	After 4 hours
Uric Acid	24/7	No patient preparation	After 4 hours
Vancomycin (Peak Level)	24/7	No patient preparation	After 8 hours
Vancomycin (Trough Level)	24/7	No patient preparation	After 8 hours

PATHOLOGY

PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
VANILMANDELIC ACID	24/7	Patient is instructed not to eat, drink, or take in any of the following substances for three days before urine collection; 1. Banana, pineapple, avocado, walnut, kiwi red plum 2. Caffeine-containing substances, such as coffee, tea or soft drinks 3. Chocolate 4. Drugs such as glycerol guaiacolate, mephenesin, methocarbamol, methyldopa, oxytetracycline, phenazopyridine, PSP, ampicillin, erythromycin and quinidine 5. Iron medications or iron supplements 6. Drugs with fluorescing characteristics such as amethyldopa, dopamine, isoprotenerol and labelatol, tricyclic antidepressives, antibiotics such as tetracycline, ampicillin, erythromycin and quinidine, monoaminoxidase inhibitors, phenothiazine and theophylline should not be taken at least 3 days before collecting the sample	Next day, 5pm
VMA AND METANEPHRINE	24/7	Patient is instructed not to eat, drink, or take in any of the following substances for three days before urine collection; 1. Banana, pineapple, avocado, walnut, kiwi red plum 2. Caffeine-containing substances, such as coffee, tea or soft drinks 3. Chocolate 4. Drugs such as glycerol guaiacolate, mephenesin, methocarbamol, methyldopa, oxytetracycline, phenazopyridine, PSP, ampicillin, erythromycin and quinidine 5. Iron medications or iron supplements 6. Drugs with fluorescing characteristics such as amethyldopa, dopamine, isoprotenerol and labelatol, tricyclic antidepressives, antibiotics such as tetracycline, ampicillin, erythromycin and quinidine, monoaminoxidase inhibitors, phenothiazine and theophylline should not be taken at least 3 days before collecting the sample	Next day, 5pm
HEMATOLOGY			
Absolute Eosinophil Count	24/7	Specimen Requirement: Transport specimen within 2 hours at Ambient temperature (+18°C- +26°C).	After 4 hours
Absolute Neutrophil Count	24/7	Specimen Requirement: Transport specimen within 2 hours at Ambient temperature (+18°C- +26°C).	After 4 hours
ACIDIFIED SERUM LYSIS TEST (HAM'S TEST)	24/7	Specimen Requirement: Transport specimen within 1 hour at Ambient temperature (+18°C- +26°C).	After 8 hours
ANTI THROMBIN III	24/7	1.) Centrifuge whole blood to obtain the plasma. 2.) Transfer plasma to a plastic tube. 3.) Repeat centrifugation of the plasma (to obtain platelet free plasma). 4.) Transfer platelet free plasma to a plastic vial/tube. *Double-centrifuged specimen is critical for accurate results, as platelet contamination may cause spurious results.	Thursday, 5pm
ASPIRIN RESPONSE MONITORING TEST	24/7	Patient preparation is based on the doctor's advise	After 4 hours
Bleeding Time	24/7	To be performed by the Phlebotomist	After 4 hours
Body Fluids - Hematocrit	24/7	Specimen Requirement: Transport specimen within 2 hours at Ambient temperature (+18°C- +26°C).	After 4 hours
Body Fluids - Hemoglobin	24/7	Specimen Requirement: Transport specimen within 2 hours at Ambient temperature (+18°C- +26°C).	After 4 hours

PATHOLOGY

PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
CLOPIDOGREL RESPONSE MONITORING TEST	24/7	Patient preparation is based on the doctor's advise	After 4 hours
CLOT RETRACTION TIME	24/7	To be performed by the Phlebotomist	After 26 hours
CLOTTING TIME	24/7	To be performed by the Phlebotomist	After 4 hours
Complete Blood Count	24/7	Specimen Requirement: Transport specimen within 2 hours at Ambient temperature (+18°C- +26°C).	After 4 hours
COMPLETE BLOOD COUNT WITH IMMATURE PLATELET FRACTION AND PLATELET-FLUORESCENCE	24/7	Specimen Requirement: Transport specimen within 2 hours at Ambient temperature (+18°C- +26°C).	After 4 hours
COMPREHENSIVE PLATELET FUNCTION ASSAY	24/7	A. Patient preparation: 1. Clinical abstract/ history (bleeding history) -nose bleeding, gum bleeding, petechiae, hemorrhages, purpura, ecchymosis, hematomas 2. Complete blood count (Platelet count), clotting time, bleeding time, prothrombin time and activated partial thromboplastin time, fibrinogen results. 3. Drug intake and last dose: a. NSAIDS: aspirin, ibuprofen, mefenamic acid, celecoxib - No aspirin intake for 7 days prior to test. b. Antimicrobials: penicillins, cephalosporins c. Cardiovascular drugs c1. beta blockers (propranolol, neobloc) c2. diuretics (furosemide) c3. calcium channel blockers (nifedipine, felodipine) d. Anticoagulants: heparin, coumadin, warfarin e. Thrombolytic agents: streptokinase, urokinase f. Anesthetics and psychotropics g. Chemotherapeutic drugs h. Food: caffeine, garlic i. Other anti-platelets: clopidogrel, ticlopidine, dipyridamole, cilostazole, abciximab, eptifibatide, tirofiban. 4. Obtain Hirudin tube from Hematology Section.	After 3 days
D-DIMER	24/7	1.) Centrifuge whole blood to obtain the plasma. 2.) Transfer plasma to a plastic tube. 3.) Repeat centrifugation of the plasma (to obtain platelet free plasma). 4.) Transfer platelet free plasma to a plastic vial/tube. *Double-centrifuged specimen is critical for accurate results as platelet contamination may cause spurious results.	After 4 hours
ERYTHROCYTE SEDIMENTATION RATE/ESR (WESTERGREN)	24/7	Specimen Requirement: Transport specimen within 1 hour at Ambient temperature (+18°C- +26°C).	After 4 hours
FACTOR II	24/7	1.) Centrifuge whole blood to obtain the plasma. 2.) Transfer plasma to a plastic tube. 3.) Repeat centrifugation of the plasma (to obtain platelet free plasma). 4.) Transfer platelet free plasma to a plastic vial/tube. *Double-centrifuged specimen is critical for accurate results, as platelet contamination may cause spurious results.	After 8 hours
FACTOR IX	24/7	1.) Centrifuge whole blood to obtain the plasma. 2.) Transfer plasma to a plastic tube. 3.) Repeat centrifugation of the plasma (to obtain platelet free plasma). 4.) Transfer platelet free plasma to a plastic vial/tube. *Double-centrifuged specimen is critical for accurate results as platelet contamination may cause spurious results.	After 8 hours

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PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
FACTOR V	24/7	1.) Centrifuge whole blood to obtain the plasma. 2.) Transfer plasma to a plastic tube. 3.) Repeat centrifugation of the plasma (to obtain platelet free plasma). 4.) Transfer platelet free plasma to a plastic vial/tube. *Double-centrifuged specimen is critical for accurate results, as platelet contamination may cause spurious results.	After 8 hours
Factor V Leiden	24/7	1.) Centrifuge whole blood to obtain the plasma. 2.) Transfer plasma to a plastic tube. 3.) Repeat centrifugation of the plasma (to obtain platelet free plasma). 4.) Transfer platelet free plasma to a plastic vial/tube. *Double-centrifuged specimen is critical for accurate results as platelet contamination may cause spurious results.	Thursday, 5pm
FACTOR VII	24/7	1.) Centrifuge whole blood to obtain the plasma. 2.) Transfer plasma to a plastic tube. 3.) Repeat centrifugation of the plasma (to obtain platelet free plasma). 4.) Transfer platelet free plasma to a plastic vial/tube. *Double-centrifuged specimen is critical for accurate results, as platelet contamination may cause spurious results.	After 8 hours
FACTOR VIII	24/7	1.) Centrifuge whole blood to obtain the plasma. 2.) Transfer plasma to a plastic tube. 3.) Repeat centrifugation of the plasma (to obtain platelet free plasma). 4.) Transfer platelet free plasma to a plastic vial/tube. *Double-centrifuged specimen is critical for accurate results, as platelet contamination may cause spurious results.	After 8 hours
FACTOR X	24/7	1.) Centrifuge whole blood to obtain the plasma. 2.) Transfer plasma to a plastic tube. 3.) Repeat centrifugation of the plasma (to obtain platelet free plasma). 4.) Transfer platelet free plasma to a plastic vial/tube. *Double-centrifuged specimen is critical for accurate results, as platelet contamination may cause spurious results.	After 8 hours
FACTOR XI	24/7	1.) Centrifuge whole blood to obtain the plasma. 2.) Transfer plasma to a plastic tube. 3.) Repeat centrifugation of the plasma (to obtain platelet free plasma). 4.) Transfer platelet free plasma to a plastic vial/tube. *Double-centrifuged specimen is critical for accurate results, as platelet contamination may cause spurious results.	After 8 hours
FACTOR XII	24/7	1.) Centrifuge whole blood to obtain the plasma. 2.) Transfer plasma to a plastic tube. 3.) Repeat centrifugation of the plasma (to obtain platelet free plasma). 4.) Transfer platelet free plasma to a plastic vial/tube. *Double-centrifuged specimen is critical for accurate results, as platelet contamination may cause spurious results.	After 8 hours
Fibrinogen	24/7	1.) Centrifuge whole blood to obtain the plasma. 2.) Transfer plasma to a plastic tube. 3.) Repeat centrifugation of the plasma (to obtain platelet free plasma). 4.) Transfer platelet free plasma to a plastic vial/tube. *Double-centrifuged specimen is critical for accurate results, as platelet contamination may cause spurious results.	After 4 hours
FIBRINOGEN DEGRADATION PRODUCT	24/7	Specimen Requirement: Transport specimen within 1 hour at Ambient temperature (+18°C- +26°C) NOTE: Some hemolysis of the sample may be seen. Patient Instructions: Adult/ Pedia: Obtain tube from Hematology Section	After 8 hours
Hemoglobin & Hematocrit (Whole Blood)	24/7	Specimen Requirement: Transport specimen within 2 hours at Ambient temperature (+18°C- +26°C).	After 4 hours
HEPARIN (ANTI-FACTOR X) ASSAY	24/7	Specimen Requirement: Transport specimen within 1 hour at Ambient temperature (+18°C- +26°C). 1.) Centrifuge at 2,000-2,500 g for 15 minutes within 2 hours to obtain Serum or Plasma. Patient Instructions: 1.) Centrifuge at 2,000-2,500 g for 15 minutes within 2 hours to obtain Serum or Plasma.	After 8 hours

PATHOLOGY

PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
IMMATURE PLATELET FRACTION	24/7	Please refer to COMPLETE BLOOD COUNT WITH IMMATURE PLATELET FRACTION AND PLATELET-FLUORESCENCE	After 4 hours
LAC (DRVVT)	24/7	1.) Centrifuge whole blood to obtain the plasma. 2.) Transfer plasma to a plastic tube. 3.) Repeat centrifugation of the plasma (to obtain platelet free plasma). 4.) Transfer platelet free plasma to a plastic vial/tube. *Double-centrifuged specimen is critical for accurate results, as platelet contamination may cause spurious results.	Thursday, 5pm
Lupus Erythematosus (L.E.)	24/7	Specimen Requirement: Transport specimen within 2 hours at Ambient temperature (+18°C- +26°C).	After 8 hours
Reticulocyte HEMOGLOBIN	24/7	Specimen Requirement: Transport specimen within 2 hours at Ambient temperature (+18°C- +26°C).	After 4 hours
Osmotic Fragility Test	24/7	Specimen Requirement: Transport specimen within 1 hour at Ambient temperature (+18°C- +26°C).	After 48 hours
Partial Thromboplastin Time (PTT)	24/7	1.) Centrifuge whole blood to obtain the plasma. 2.) Transfer plasma to a plastic tube. 3.) Repeat centrifugation of the plasma (to obtain platelet free plasma). 4.) Transfer platelet free plasma to a plastic vial/tube. *Double-centrifuged specimen is critical for accurate results, as platelet contamination may cause spurious results.	After 4 hours
PERIPHERAL SMEAR	24/7	Specimen Requirement: Transport specimen within 2 hours at Ambient temperature (+18°C- +26°C).	After 4 hours
Platelet Count	24/7	Specimen Requirement: Transport specimen within 2 hours at Ambient temperature (+18°C- +26°C).	After 4 hours
PLATELET-FLUORESCENCE	24/7	Please refer to COMPLETE BLOOD COUNT WITH IMMATURE PLATELET FRACTION AND PLATELET-FLUORESCENCE	After 4 hours
POCT (A Partial Thromboplastin Time)	24/7	N/A	Point of Care procedure/Immediately relayed to Requesting
POCT (Prothrombin Time)	24/7	N/A	Point of Care procedure/Immediately relayed to Requesting
Protein C	24/7	1.) Centrifuge whole blood to obtain the plasma. 2.) Transfer plasma to a plastic tube. 3.) Repeat centrifugation of the plasma (to obtain platelet free plasma). 4.) Transfer platelet free plasma to a plastic vial/tube. *Double-centrifuged specimen is critical for accurate results as platelet contamination may cause spurious results.	Thursday, 5pm
Protein S	24/7	1.) Centrifuge whole blood to obtain the plasma. 2.) Transfer plasma to a plastic tube. 3.) Repeat centrifugation of the plasma (to obtain platelet free plasma). 4.) Transfer platelet free plasma to a plastic vial/tube. *Double-centrifuged specimen is critical for accurate results, as platelet contamination may cause spurious results.	Thursday, 5pm
Prothrombin Time (PT)	24/7	1.) Centrifuge whole blood to obtain the plasma. 2.) Transfer plasma to a plastic tube. 3.) Repeat centrifugation of the plasma (to obtain platelet free plasma). 4.) Transfer platelet free plasma to a plastic vial/tube. *Double-centrifuged specimen is critical for accurate results, as platelet contamination may cause spurious results.	After 4 hours

PATHOLOGY

PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
PT Mixing Studies	24/7	1.) Centrifuge whole blood to obtain the plasma. 2.) Transfer plasma to a plastic tube. 3.) Repeat centrifugation of the plasma (to obtain platelet free plasma). 4.) Transfer platelet free plasma to a plastic vial/tube. *Double-centrifuged specimen is critical for accurate results, as platelet contamination may cause spurious results.	After 24 hours
PTT Mixing Studies	24/7	1.) Centrifuge whole blood to obtain the plasma. 2.) Transfer plasma to a plastic tube. 3.) Repeat centrifugation of the plasma (to obtain platelet free plasma). 4.) Transfer platelet free plasma to a plastic vial/tube. *Double-centrifuged specimen is critical for accurate results, as platelet contamination may cause spurious results.	After 24 hours
RED BLOOD CELL COUNT	24/7	Specimen Requirement: Transport specimen within 2 hours at Ambient temperature (+18°C- +26°C).	After 4 hours
RETICULOCYTE COUNT	24/7	Specimen Requirement: Transport specimen within 2 hours at Ambient temperature (+18°C- +26°C).	After 4 hours
RET HEMOGLOBIN	24/7	Specimen Requirement: Transport specimen within 2 hours at Ambient temperature (+18°C- +26°C).	After 4 hours
Sucrose Hemolysis	24/7	Specimen Requirement: Transport specimen within 2 hours at Ambient temperature (+18°C- +26°C).	After 4 hours
TEST FOR HEPARIN INDUCED THROMBOCYTOPENIA	24/7	1.) Centrifuge at 2,000-2,500 g for 15 minutes within 2 hours to obtain Serum or Plasma.	After 8 hours
Thrombin Time	24/7	1.) Centrifuge whole blood to obtain the plasma. 2.) Transfer plasma to a plastic tube. 3.) Repeat centrifugation of the plasma (to obtain platelet free plasma). 4.) Transfer platelet free plasma to a plastic vial/tube. *Double-centrifuged specimen is critical for accurate results, as platelet contamination may cause spurious results.	After 4 hours
WHITE BLOOD CELL	24/7	Specimen Requirement: Transport specimen within 2 hours at Ambient temperature (+18°C- +26°C).	After 4 hours

MICROBIOLOGY			
ACANTHAMOEBA IDENTIFICATION	24/7	Corneal scrapings, corneal biopsies, contact lens solution,	after 7 days
ACID FAST STAIN FOR TB	24/7	Any specimen, Screw-capped, sterile or smears on slides, air dried and wrapped in clean paper	within 24 hours
BLOOD CULTURE ID TEST	24/7	Positive blood culture bottle	after 4 hours
CANDIDA SPECIATION	24/7	Any specimen positive for fungi on agar plate or saved in Brain Heart Infusion	after 3-5 days
CLOSTRIDIUM DIFFICILE ANTIGEN TEST	24/7	Stool collected in sterile container	after 4 hours



PATHOLOGY

PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
CONCENTRATION METHOD FOR TB	24/7	Sputum, ETA or any specimen collected in sterile screw cap conical tube	within 24 hours
CRYPTOSPORIDIUM/CYCLOSPORA SPP. DETECTION	24/7	Stool, colonic aspirate, liver and gall bladder, respiratory samples, other tissues collected in sterile container	within 24 hours
CTG DNA DETECTION	24/7	Female: GUT swab/Male: Midstream urine in sterile container	after 4 hours
CULTURE FOR YEAST & FILAMENTOUS ORGANISMS (BY MALDI-TOF-MS)	24/7	For respiratory samples, body fluids and wound - sterile conical tube For hair, nails and skin scraping - sterile petri dish	Sterile Body Fluid - after 21 days (except CSF- 14 days). Sputum/Urine/Stool/GUT- 14 days Skin/Hair/Nails - after 30 days Others - after 48 hours
DIRECT SPUTUM SMEAR MICROSCOPY (DSSM)	24/7	Sputum collected 1 hour apart in conical tube	after 48 hours
E-TEST (BENZYL PENICILLIN)	24/7	All types of specimen ; 24-hour isolate in enrichment type of media such as BAP	after 3 days
E-TEST (VANCOMYCIN)	24/7	All types of specimen ; 24-hour isolate in enrichment type of media such as BAP	after 3 days
E-TEST (OXACILLIN)	24/7	All types of specimen ; 24-hour isolate in enrichment type of media such as BAP	after 3 days
FINAL REPORT - AEROBIC CULTURE & SENSITIVITY W/ARD	24/7	Sterile body fluids ; inject into an aerobic bottle with ARD as soon as possible	after 5 days
FINAL REPORT - AEROBIC CULTURE WITH ARD	24/7	Sterile body fluids ; inject into an aerobic bottle with ARD as soon as possible	after 5 days
FINAL REPORT - ANAEROBIC CULTURE & SENSITIVITY	24/7	Tissue biopsies, wound/abscess/exudate body fluids Special media (Thioglycollate with mineral oil) - get materials and procedure of collection from Microbiology	after 4 days
FINAL REPORT - ANAEROBIC CULTURE & SENSITIVITY W/ARD	24/7	Sterile body fluids ; inject into an anerobic bottle with ARD as soon as possible	after 5 days
FINAL REPORT - BLOOD C & S WITH ANAEROBIC (ARD)	24/7	No patient preparation	After 5 days
FINAL REPORT - BLOOD CULTURE AND SENSITIVITY(PEDS PLUS)	24/7	No patient preparation	after 5 days
FINAL REPORT - CSF - CULTURE AND SENSITIVITY	24/7	Cerebrospinal fluid in sterile container	after 3-5 days
FINAL REPORT - CULTURE & SENSITIVITY (OTHERS)	24/7	For GUT specimens: collect using 2 sterile swabs simultaneously, roll 1 swab directly on the MTM. Place the other sterile swab inside the slant tube. For body fluids, exudates, wound discharge: place inside sterile container or amies transport swab.	after 3-5 days
FINAL REPORT - CULTURE FOR LEGIONELLA	24/7	Water (1L) or respiratory samples on sterile container	after 14 days
FINAL REPORT - CULTURE OF MYCOPLASMA	24/7	Respiratory samples and genito-urinary tract specimen on Sterile container	GUT samples - after 7 days respiratory samples - after 4 weeks

PATHOLOGY

PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
FINAL REPORT - CULTURE TEST FOR M-TUBERCULOSIS	24/7	Respiratory samples, sterile body fluids and wound specimens (CSF, pleural, urine sterile container)	after 42 days
FINAL REPORT - FUNGAL CULTURE OF BLOOD	24/7	Blood and other body fluids	CSF - after 14 days Others - 21 days
FINAL REPORT - MYCOBACTERIA C/S OF BLOOD & BODY FLUIDS	24/7	Blood and other body fluids	after 42 days
FINAL REPORT - SENSITIVITY TEST FOR MTB W/ PZA	24/7	All types of specimen/ Positive isolate/culture	after 4-21 days
FINAL REPORT - SPUTUM CULTURE & SENSITIVITY	24/7	Collect sputum on sterile container.	after 3-5 days
FINAL REPORT - STOOL CULTURE & SENSITIVITY	24/7	Collect stool on sterile container.	after 3-5 days
FINAL REPORT - URINE CULTURE & SENSITIVITY	24/7	Collect midstream urine on a sterile container.	after 2-4 days
GASTROINTESTINAL PANEL	24/7	Collect stool on sterile container.	after 4 hours
GBS SCREENING TEST	24/7	Genito-urinary tract samples • Dacron swab in 10 mL sterile tube	after 4 hours
GIEMSA STAIN	24/7	Genito-urinary, wound discharge or other types of specimen ; Smear on slide or specimen in sterile container	after 4 hours
GRAM STAIN	24/7	All types of specimen ; Smear on slide or specimen in sterile container	within 24 hours
INDIA INK	24/7	Cerebrospinal fluid on sterile container	within 24 hours
INFLUENZA A AND B SCREENING TEST	24/7	Nasal/nasopharyngeal swab ; Special swab and container from Microbiology	after 4 hours
KOH FOR FUNGUS	24/7	All types of specimen hair, nails, skin scraping (on sterile container) For scrapings - on slides wrapped in paper inside petridish	within 24 hours
MALDI TOF MS ID FOR ANAEROBIC ORGANISMS	24/7	All types of specimen	after 2-4 days
MALDI TOF MS ID OF MYCOBACTERIA/NOCARDIA/ACTINOMYCETES	24/7	All types of specimen ; Positive isolate on Lowenstein Jensen Slant or positive	after 2-21 days
MALDI-TOF MS	24/7	All types of specimen	after 2-4 days
MRSA SCREENING TEST (CHROMOGENIC)	24/7	Nasal swab or any types of specimen	after 24-48 hours
ASPERGILLUS GALCTOMANNAN ANTIGEN TEST	24/7	Blood (serum) / bronchoalveolar lavage (BAL)	same day, 5 PM
QUANTIFERON TB-GOLD PLUS TEST	24/7	Blood collected in 4 QFT tubes or 2 pcs 4mL Lithium Heparin	Wednesday, 8AM
SENSITIVITY TESTING FOR ANAEROBIC ORGANISMS	24/7	No patient preparation	after 3-5 days

PATHOLOGY

PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
SENSITIVITY TESTING FOR RAPID GROWING NTM, NOCARDIA AND ACTINOMYCETES	24/7	No patient preparation	after 7-42 days
SENSITIVITY TESTING OF YEASTS AND FILAMENTOUS ORGANISMS	24/7	No patient preparation	after 2-4 days
STREP A SCREENING TEST	24/7	No patient preparation	after 4 hours
TZANCK'S SMEAR	24/7	No patient preparation	within 24 hours
WATER ANALYSIS	24/7	Get specimen container and collection instruction at Microbiology	after 2-4 days
WET MOUNT	24/7	No patient preparation	within 24 hours
MICROSCOPY			
APT'S TEST FOR FETAL HEMOGLOBIN	24/7	grossly bloody vomitus, stool, gastric fluid. *Specimen with no visible blood is not appropriate for analysis Specimen Requirement: freshly collected (within 1 hr) *If collected beyond 1 hour, specimen should be refrigerated (2-8C) and must be transported with ice	After 4 hours
Aspirate for Microscopic Exam	24/7	Rectal, colonic or any other aspirates from gastrointestinal tract such as proctoscopy and sigmoidoscopy material, duodenal contents etc. * Specimen usually collected during endoscopic procedure Specimen Requirement: Freshly collected (within 1 hour)	After 4 hours
Fecal Fat Qualitative Screening Test	24/7	Specimen Requirement: Freshly collected (within 1 hour) *If collected beyond 1 hour,specimen should be refrigerated (2-8C) and must be transported with ice	After 4 hours
BODY FLUIDS PH DETERMINATION	24/7	Specimen Requirement: Freshly collected (within 1 hour)	After 2 hours
BODY FLUIDS, GROSS EXAM AND CELL COUNT	24/7	CSF/ Freshly collected (within 1 hour)	After 6 hours
		Synovial Fluid Freshly collected (within 2 hours)	After 6 hours
		Pleural Fluid /Freshly collected (within 2 hours)	After 6 hours
		Pericardial Fluid Freshly collected (within 2 hours)	After 6 hours
		Peritoneal/ Ascitic Fluid/ Freshly collected (within 2 hours)	After 6 hours
		Other Serous Fluids Freshly collected (within 2 hours)	After 6 hours
CONCENTRATION METHOD (STOOL)	24/7	Specimen Requirement: Freshly collected (within 1 hr) *If collected beyond 1 hour, specimen should be refrigerated (2-8C) and must be transported with ice	After 4 hours
ENTAMOEBA HISTOLYTICA ENZYME IMMUNOASSAY	24/7	Specimen Requirement: Freshly collected (within 1 hr) *If collected beyond 1 hour,specimen should be refrigerated (2-8C) and must be transported with ice	After 4 hours

PATHOLOGY

PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
Fecal Calprotectin	24/7	Specimen Requirement: freshly collected (within 1 hr) *If collected beyond 1 hour,specimen should be refrigerated (2-8C) and must be transported with ice	After 4 hours
Fecal Fat Qualitative Screening Test	24/7	Specimen Requirement: freshly collected (within 1 hr) *If collected beyond 1 hour,specimen should be refrigerated (2-8C) and must be transported with ice	After 4 hours
Fecal Immunochemical Test (FIT)	24/7	Specimen Requirement: freshly collected (within 1 hr) *If collected beyond 1 hour,specimen should be refrigerated (2-8C) and must be transported with ice	After 4 hours
Fecal leukocytes	24/7	Specimen Requirement: freshly collected (within 1 hr) *If collected beyond 1 hour,specimen should be refrigerated (2-8C) and must be transported with ice	After 4 hours
FECAL OCCULT BLOOD QUALITATIVE SCREENING ASSAY	24/7	<p>Specimen Requirement: freshly collected (within 1 hr) *If collected beyond 1 hour,specimen should be refrigerated (2-8C) and must be transported with ice</p> <p>Patient Instructions:</p> <ol style="list-style-type: none"> Avoid eating the following food for 72 hours prior to the test: <ul style="list-style-type: none"> A. Red meat, blood and internal organs. B. Fruits and vegetables with high peroxidase activity such as cucumber, broccoli, cauliflower, turnip, cantaloupe, red radish, horse radish, bean sprouts and mushroom. Follow a high residue diet 2 days prior to and during the test period. Diet may include well cooked chicken, fish or turkey. Avoid taking the following drugs: <ul style="list-style-type: none"> A. Aspirin, non-steroidal, anti-inflammatory drugs and iron supplements ofr 7 days prior to and during the test. B. Vitamin C supplements for 2 days prior to and during the test. C. Other medications which may cause gastrointestinal bleeding Avoid collecting stool speimen: <ul style="list-style-type: none"> A. During or until 3 days after the menstrual period B. When there is bleeding hemorrhoids or diseases of the gastrointestinal tract like colitis, gastritis, diverticulitis and bleeding ulcers C. Open cuts on hands, and / or active / recent dental works D. When using rectal preparations 	After 2 hours
FECAL OCCULT BLOOD SEMI-QUANTITATIVE IMMUNOASSAY	24/7	<p>Specimen Requirement: freshly collected (within 1 hr) *If collected beyond 1 hour,specimen should be refrigerated (2-8C) and must be transported with ice</p> <p>Patient Instructions:</p> <p>* No Diet Restriction.</p> <ol style="list-style-type: none"> Avoid taking the following drugs: A. Aspirin, non-steroidal, anti-inflammatory drugs and iron supplements for 7 days prior to and during the test Vitamin C supplements for 2 days prior to and during the test Other medications which may cause gastrointestinal bleeding Avoid collecting stool specimen <ul style="list-style-type: none"> A. During or until 3 days after the menstrual period B. When there is bleeding hemorrhoids or diseases of the gastrointestinal tract like colitis, gastritis, diverticulitis and bleeding ulcers C. Open cuts on hands, and / or active/recent dental works D. When using rectal preparations Avoid conataminating the specimen with toilet bowl cleaners and other toilet disinfectants or detergents 	After 2 hours

PATHOLOGY

PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
FECALYSIS	24/7	<p>Stool / Feces Avoid contaminating the specimen with urine, water, oils or enemas of any type and other chemical contaminants.</p> <p>Specimen Requirement: freshly collected (within 1 hr) *If collected beyond 1 hour,specimen should be refrigerated (2-8C) and must be transported with ice</p>	After 4 hours
GASTRIC CONTENTS GROSS AND MICROS ANALYSIS	24/7	<p>Gastric secretions / Aspirates</p> <p>Specimen Requirement: Freshly collected (within 1 hr) *If collected beyond 1 hour, specimen should be refrigerated (2-8C) and must be transported with ice</p>	After 4 hours
HELICOBACTER PYLORI STOOL ANTIGEN QUALITATIVE RAPID TEST	24/7	<p>Stool / Feces Avoid contaminating the specimen with urine, water, oils or enemas of any type and other chemical contaminants.</p> <p>Specimen Requirement: freshly collected (within 1 hr) *If collected beyond 1 hour,specimen should be refrigerated (2-8C) and must be transported with ice</p>	After 4 hours
KATO THICK SMEAR QUALITATIVE TECHNIQUE	24/7	<p>Stool / Feces Avoid contaminating the specimen with urine, water, oils or enemas of any type and other chemical contaminants.</p> <p>Specimen Requirement: freshly collected (within 1 hr) *If collected beyond 1 hour,specimen should be refrigerated (2-8C) and must be transported with ice</p>	After 4 hours
KATO-KATZ MODIFIED THICK SMEAR QUANTITATIVE TECHNIQUE	24/7	<p>Stool / Feces Avoid contaminating the specimen with urine, water, oils or enemas of any type and other chemical contaminants.</p> <p>Specimen Requirement: freshly collected (within 1 hr) *If collected beyond 1 hour,specimen should be refrigerated (2-8C) and must be transported with ice</p>	After 4 hours
MALARIA ANTIBODIES RAPID QUALITATIVE IMMUNOCHROMATOGRAPHIC SCREENING ASSAY	24/7		
MALARIA SMEAR/PARASITE DETECTION TEST	24/7	<p>Whole blood and 2-3 thick and thin smears on glass slides Sample can be collected anytime, as per request of physician but preferably at the height of fever</p> <p>Specimen Requirement: Freshly collected (within 2 hrs) *If collected beyond 1 hour, specimen should be refrigerated (2-8C) and must be transported with ice</p>	After 6 hours
URINE MICROALBUMIN CREATININE ASSAY	24/7	<p>Specimen Requirement: Freshly collected (within 1 hr) *If collected beyond 1 hour, specimen should be refrigerated (2-8C) and must be transported with ice</p>	After 2 hours
URINE MICROALBUMIN CREATININE ASSAY (24HOURS)	24/7	<p>Specimen Requirement: Urine must be kept refrigerated (2-8C) or cooled in ice during the 24 hour period</p> <p>Patient Instructions: Day 1 - 7:00 am: Void and discard urine. Collect all succeeding urine sample in 24 hours. Day 2 - 7:00 am: Void and discard urine. Collect all succeeding urine sample in 24 hours.</p>	After 2 hours
MICROFILARIAE SMEAR/ CONCENTRATION ASSAY	24/7	<p>Specimen Requirement: Freshly collected (within 2 hours) Sample must be collected during night time (7pm - 10 pm)and 2-3 thick and thin smears on glass slides</p>	After 6 hours
URINE QUALITATIVE TEST FOR GLUCOSE	24/7	<p>Specimen Requirement: Freshly collected (within 1 hr) *If collected beyond 1 hour, specimen should be refrigerated (2-8C) and must be transported with ice</p>	After 2 hours

PATHOLOGY

PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
URINE QUALITATIVE TEST FOR PROTEIN	24/7	Specimen Requirement: Freshly collected (within 1 hr) *If collected beyond 1 hour, specimen should be refrigerated (2-8C) and must be transported with ice	After 4 hours
URINE UROBILINOGEN	24/7	Prior to collection, clean genitalia thoroughly with soap and water and the collect midstream Specimen Requirement: freshly collected (within 1 hr) *If collected beyond 1 hour,specimen should be refrigerated (2-8C) and must be transported with ice	After 2 hours
PINWORM SWAB/SMEAR MICROSCOPIC TEST	24/7	"Specimen Requirement: Freshly collected or within 2-4 hours Patient Instructions: This test should be taken a few hours after the patient has retired or the first thing in the morning before bowel movement or bath *Collection may be done at home (refer to CM staff for instructions and materials)"	After 4 hours
POLARIZED MICROSCOPY (FOR CRYSTALS)	24/7	Specimen Requirement: Freshly collected (within 1 hour)	After 4 hours
Rectal Smear Microscopic Examination	24/7	Specimen Requirement: Freshly collected (within 2-4 hrs)	After 4 hours
SCHISTOSOMA EGG DETECTION IN RECTAL BIOPSY	24/7	Specimen Requirement: Freshly collected (within 2-4 hrs)	After 4 hours
SERUM KETONE(QUALI/SEMI-QUANTITATIVE)	24/7	Specimen Requirement: Freshly collected (within 1 hr) *If collected beyond 1 hour, serum should be separated from blood, refrigerated (2-8C) and must be transported with ice	After 2 hours
STOOL PH DETERMINATION	24/7	"Specimen Requirement: Freshly collected (within 1 hour) *If collected beyond 1 hour, specimen should be refrigerated (2-8C) and must be transported with ice Patient Instructions: Avoid contaminating the specimen with urine, water, oils or enemas of any type and other chemical contaminants."	After 4 hours
STOOL REDUCING SUGAR	24/7	Specimen Requirement: Freshly collected (within 1 hr) *If collected beyond 1 hour, specimen should be refrigerated (2-8C) and must be transported with ice Patient Instructions: Avoid contaminating the specimen with urine, water, oils or enemas of any type and other chemical contaminants.	After 4 hours
Urinalysis	24/7	Specimen Requirement: Freshly collected (within 1 hour) *If collected beyond 1 hour,specimen should be refrigerated (2-8C) and must be transported with ice Patient Instructions: Prior to collection, clean genitalia thoroughly with soap and water and the collect midstream First morning urine / Random urine Sample must not be contaminated with water, chemicals, disinfectants, soap or other contaminants	After 4 hours
URINE EOSINOPHIL SCREENING TEST	24/7	Specimen Requirement: freshly collected (within 1 hr) *If collected beyond 1 hour,specimen should be refrigerated (2-8C) and must be transported with ice	After 4 hours
URINE ACETONE (QUALITATIVE AND SEMI-QUANTITATIVE)	24/7	Specimen Requirement: freshly collected (within 1 hr) *If collected beyond 1 hour,specimen should be refrigerated (2-8C) and must be transported with ice	After 2 hours

PATHOLOGY

PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
URINE ANALYSIS FOR RBC MORPHOLOGY	24/7	"Specimen Requirement: Freshly collected (within 1 hr) *If collected beyond 1 hour, specimen should be refrigerated (2-8C) and must be transported with ice Patient Instructions: Prior to collection, clean genitalia thoroughly with soap and water and the collect midstream Sample must not be contaminated with water, chemicals, disinfectants, soap or other contaminants"	After 4 hours
URINE BENCE JONES QUALITATIVE	24/7	Specimen Requirement: Freshly collected (within 1 hour) *If collected beyond 1 hour,specimen should be refrigerated (2-8C) and must be transported with ice	After 5 hours
URINE BILIRUBIN (QUALITATIVE)	24/7	Specimen Requirement: Freshly collected (within 1 hour) *If collected beyond 1 hour,specimen should be refrigerated (2-8C) and must be transported with ice	After 2 hours
URINE FREE HEMOGLOBIN QUALITATIVE	24/7	Specimen Requirement: Freshly colleted (within 1 hr) *If collected beyond 1 hour, specimen should be refrigerated (2-8C) and must be transported with ice	After 4 hours
URINE HCG PREGNANCY TEST	24/7	Specimen Requirement: Freshly collected (within 1 hr) *If collected beyond 1 hour, specimen should be refrigerated (2-8C) and must be transported with ice	After 4 hours
URINE HEMOSIDERIN QUALITATIVE	24/7	Specimen Requirement: Freshly collected (within 1 hr) *If collected beyond 1 hour, specimen should be refrigerated (2-8C) and must be transported with ice	After 4 hours
URINE MYOGLOBIN QUALITATIVE ASSAY	24/7	Specimen Requirement: Freshly collected (within 1 hour) *If collected beyond 1 hour,specimen should be refrigerated (2-8C) and must be transported with ice Patient Instructions: Prior to collection, clean genitalia thoroughly with soap and water and the collect midstream First morning urine / Random urine Sample must not be contaminated with water, chemicals, disinfectants, soap or other contaminants	After 4 hours
URINE PH DETERMINATION	24/7	Specimen Requirement: Freshly collected (within 1 hr) *If collected beyond 1 hour, specimen should be refrigerated (2-8C) and must be transported with ice	After 2 hours
URINE REDUCING SUGAR (QUALITATIVE)	24/7	Specimen Requirement: Freshly collected (within 1 hr) *If collected beyond 1 hour, specimen should be refrigerated (2-8C) and must be transported with ice Patient Instructions: Prior to collection, clean genitalia thoroughly with soap and water and the collect midstream Sample must not be contaminated with water, chemicals, disinfectants, soap or other contaminants	After 4 hours
WORM IDENTIFICATION	24/7	Larvae Adult worm Specimen Requirement: Freshly collected (within 1 hour)	After 4 hours
SEROLOGY			
% Free Prostate Specific Antigen	24/7	No patient preparation	After 8 hours
17-Alpha-OH-Progesterone	24/7	No patient preparation	Friday, 5pm

PATHOLOGY

PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
2 HRS POST PRANDIAL C PEPTIDE	24/7	Extraction: 2 hours after meal	After 8 hours
2 HRS POST-PRANDIAL INSULIN	24/7	Extraction: 2 hours after meal.	After 8 hours
2 HRS POST-PRANDIAL INSULIN - PLASMA	24/7	Extraction: 2 hours after meal.	After 8 hours
ADENOCORTICOTROPIC HORMONE (ACTH)	24/7	No patient preparation. Use pre-cooled sampling vials. After drawing the blood, put the vials immediately on ice during sample transportation.	After 8 hours
Aldosterone (Serum)	24/7	No patient preparation	Monday 5pm
Allergy Panel 1 (Animal)	24/7	No patient preparation	Friday
ALLERGY PANEL 10 (POLEN)	24/7	No patient preparation	Friday
Allergy Panel 11 (Comprehensive Food Panel)	24/7	No patient preparation	Friday
Allergy Panel 2 (Sea Foods)	24/7	No patient preparation	Friday
ALLERGY PANEL 3 (MEAT & DAIRY PRODUCTS)	24/7	No patient preparation	Friday
ALLERGY PANEL 4 (VEGETABLES)	24/7	No patient preparation	Friday
Allergy Panel 5 (Insects)	24/7	No patient preparation	Friday
Allergy Panel 6 (Molds)	24/7	No patient preparation	Friday
Allergy Panel 7 (Dust)	24/7	No patient preparation	Friday
Allergy Panel 8 (Inhalant)	24/7	No patient preparation	Friday
ALLERGY PANEL 9 (OCCUPATIONAL & TREE)	24/7	No patient preparation	Friday
ALPHA 1 ANTI TRYPSIN (AAT)	24/7	No patient preparation	After 8 – 16 hrs
ALPHA FETOPROTEIN (AFP)	24/7	No patient preparation	After 8 hours
Andropause Panel	24/7	No patient preparation	After 8 hours
ANTI MITOCHONDRIAL ANTIBODY (AMA)	24/7	No patient preparation	Thursday, 5pm
ANTI NATIVE DSDNA	24/7	No patient preparation	After 8 hours
ANTI NEUTROPHIL CYTOPLASMIC ANTIBODY (ANCA)	24/7	No patient preparation	Thursday, 5pm

PATHOLOGY

PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
ANTI NUCLEAR ANTIBODY (ANA)	24/7	No patient preparation	Thursday and Tuesday, 5 pm
ANTI SMITH AND RIBONUCLEOPROTEIN (ANTI SM AND ANTI RNP)	24/7	No patient preparation	After 8 hours
ANTI SMOOTH MUSCLE ANTIBODY (ANTI SMA)	24/7	No patient preparation	Thursday, 5pm
ANTI SSA & ANTI SSB	24/7	No patient preparation	Next day, 5pm
ANTI STREPTOLYSIN O QUANTITATIVE	24/7	With fasting (preferred-min. 8hrs) or Without fasting	After 8 hours
ANTI STREPTOLYSIN-O	24/7	No patient preparation	After 6 hours
ANTI THYROGLOBULIN ANTIBODY	24/7	No patient preparation	After 8 hours
ANTI THYROID ANTIBODY (ATA)	24/7	No patient preparation	Thursday, 5pm
Antibody to Hepatitis B Envelope Antigen	24/7	No patient preparation	After 8 hours
Antibody to Hepatitis B Surface Antigen	24/7	No patient preparation	After 8 hours
Antibody to Hepatitis C Virus	24/7	No patient preparation	After 8 hours
Antibody To Histones	24/7	No patient preparation	After 8 hours
Anti-Cardiolipin Antibody	24/7	No patient preparation	After 8 hours
Anti-Centromere B Antibody	24/7	No patient preparation	After 8 hours
Anti-Cyclic Citrullinated Peptides	24/7	No patient preparation	After 8 hours
Anti-Mullerian Hormones (AMH)	24/7	No patient preparation. Sampling may be done during any part of menstrual cycle.	After 8 hours
ANTI-PHOSPHOLIPID ANTIBODY PANEL	24/7	No patient preparation	Thursday, 5pm
ANTI-THYROID PEROXIDASE ANTIBODY (ANTI-TPO)	24/7	No patient preparation	After 8 hours
BASIC THYROID PROFILE (TSH,T3,T4)	24/7	No patient preparation	After 8 hours
Beta 2 Glycoprotein IgG and IgM	24/7	No patient preparation	After 8 hours
Beta 2 Microglobulin	24/7	No patient preparation	After 8 hours
Bioavailable Testosterone	24/7	No patient preparation	After 8 hours

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PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
Blood Screening Test	24/7	No patient preparation. Consent form should be filled up prior extraction. Patient must undergo pre and post counseling	After 8 hours
BLOOD-CRYPTOCOCCAL ANTIGEN LATEX AGGLUTINATION	24/7	No patient preparation	After 8 hours
BONE SPECIFIC ALKALINE PHOSPHATASE (BAP)	24/7	No patient preparation	After 8 hours
BONE TURNOVER MARKERS PANEL 1 (BTM PANEL 1)	24/7	No patient preparation	Next day, 5pm
C Peptide	24/7	No patient preparation	After 8 hours
C reactive Protein	24/7	No patient preparation	After 6 hours
C reactive Protein Quantitative	24/7	With fasting (preferred-min. 8hrs) or Without fasting	After 8 hours
CALCITONIN	24/7	Minimum 8 hrs Fasting	After 8 hours
Cancer Antigen 125	24/7	No patient preparation	After 8 hours
CANCER ANTIGEN 15-3 (CA 15-3)	24/7	No patient preparation	After 8 hours
Cancer Antigen 72-4	24/7	No patient preparation	The Next day, 5pm
CARBOHYDRATE ANTIGEN 19-9 (CA 19-9)	24/7	No patient preparation	After 8 hours
CARCINO EMBRYONIC ANTIGEN (CEA)	24/7	No patient preparation	After 8 hours
CARMI Infection Screening Package	24/7	No patient preparation. Consent form should be filled up prior extraction. Patient must undergo pre and post counseling	After 8 hours
Celiac DGP Screen	24/7	No patient preparation	After 8-16 hours
Celiac Disease Panel	24/7	No patient preparation	After 8-16 hours
Ceruloplasmin	24/7	No patient preparation	After 8-16 hours
Chikungunya Virus IgM	24/7	No patient preparation	Next day, 5pm
Chlamydia Antigen Test (Male)	24/7	MALE: patient should be instructed not to urinate for at least 1 hour prior to specimen collection. First catch urine should be collected.	After 8 hours
CHLAMYDIA ANTIGEN TEST-FEMALE	24/7	FEMALE: no patient preparation	After 8 hours
Chromogranin A	24/7	No patient preparation	Friday, 5pm
COMPLEMENT 3 (C3)	24/7	With fasting (preferred-min. 8hrs) or Without fasting	After 8 hours

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PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
COMPLEMENT 4 (C4)	24/7	With fasting (preferred-min. 8hrs) or Without fasting	After 8 hours
COMPREHENSIVE ANA PROFILE	24/7	No patient preparation	Thursday and Tuesday, 5pm
Congenital Adrenal Hyperplasia Panel	24/7	No patient preparation	follow individual schedule
Covid IgG CLIA (Automated)	24/7	No Patient Preparation	Next Day, 5 pm
Covid-19 IgG and IgM	24/7	No Patient Preparation	After 6 hours
Crohn's Disease Panel	24/7	No patient preparation	After 8-16 hours
CRYOGLOBULIN IMMUNOFIXATION ELECTROPHORESIS	24/7	No patient preparation	Thursday, 5pm
Cryptococcal Antigen Latex Agglutination	24/7	No patient preparation	After 8 hours
CSF BACTERIAL ANTIGEN TEST	24/7	No patient preparation	After 8 hours
CSF IMMUNOGLOBULIN G (CSF IGG)	24/7	No patient preparation	After 8 hours
CSF IMMUNOGLOBULIN G (CSF IGG) INDEX	24/7	No patient preparation	After 8 hours
CSF PROTEIN ELECTROPHORESIS	24/7	No patient preparation	Thursday, 5pm
CYFRA 21-1	24/7	No patient preparation	After 8-16 hours
CYSTATIN C	24/7	No patient preparation	After 8 hours
CYTOMEGALO VIRUS IGG	24/7	No patient preparation	After 8 hours
CYTOMEGALO VIRUS IGM	24/7	No patient preparation	After 8 hours
DEHYDROEPIANDROSTERONE SULFATE (DHEA-SO4)	24/7	No patient preparation	After 8 hours
Dengue NS1 Antigen	24/7	No patient preparation	After 6 hours
DIHYDROTESTOSTERONE(DHT)	24/7	No patient preparation	Monday 5pm
ERYTHROPOIETIN	24/7	Taken between 7:30 a.m.-12:00 nn is recommended	After 8 hours
Ferritin	24/7	No patient preparation	After 8 hours
Fibronectin	24/7	No patient preparation	After 4 hours

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PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
FIRST TRIMESTER SCREENING WITH PREECLAMPSIA (WITH WOMEN'S HEALTHCARE PROCEDURE)	24/7	No patient preparation Note date & time of extraction.	The Next day, 5pm
Fluorescent Treponemal Antibody	24/7	No patient preparation	Thursday, 5pm
Follicle Stimulating Hormone	24/7	No patient preparation	After 8 hours
FREE BETA HCG	24/7	No patient preparation	After 8-16 hours
FREE PROSTATE SPECIFIC ANTIGEN (FREE PSA)	24/7	No patient preparation	after 8 hours
Free Testosterone	24/7	No patient preparation	After 8 hours
FREE TRIIODOTHYRONINE (FT3)	24/7	No patient preparation	After 8 hours
Gastric Parietal Cell Antibody	24/7	No patient preparation	After 8-16 hours
GLIADIN IGA AND IGG	24/7	No patient preparation	After 8-16 hours
GLOMERULAR BASEMENT MEMBRANE IGG	24/7	No patient preparation	After 8-16 hours
GLUTAMIC ACID DECARBOXYLASE (ANTI-GAD)	24/7	No patient preparation	Friday, 5:00 PM
Gynecomastia Panel	24/7	No patient preparation	After 8 hours
H. Pylori IGM	24/7	No patient preparation	Friday, 5pm
HELICOBACTER PYLORI IGG (H. PYLORI IGG)	24/7	No patient preparation	After 8 hours
Hemoglobin Electrophoresis	24/7	No patient preparation	Thursday, 5pm
HEPATITIS RENAL PROFILE	24/7	No patient preparation	After 8 hours
HEPATITIS B CORE ANTIBODY (TOTAL ANTI HBC)	24/7	No patient preparation	After 8 hours
Hepatitis B Envelope Antigen	24/7	No patient preparation	After 8 hours
Hepatitis B Surface Antigen	24/7	g56843r06	After 8 hours
HEPATITIS PROFILE (A, B, C)	24/7	g56843r06	After 8 hours
HETEROPHIL ANTIBODY (INFECTIOUS MONONUCLEOSIS)	24/7	No patient preparation	After 6 hours
HIGH SENSITIVE C REACTIVE PROTEIN	24/7	With fasting (preferred-min. 8hrs) or Without fasting	After 8 hours

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PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
HUMAN EPIDYDIMIS PROTEIN 4 (HE4)	24/7	No patient preparation	After 8 hours
HUMAN T-CELL LYMPHOTROPIC VIRUS I AND II (HTLV - I AND HTLV - II)	24/7	No patient preparation	After 8 hours
HYPERPARATHYROIDISM PANEL	24/7	No patient preparation	follow individual schedule
Hyperprolactinemia Panel	24/7	No patient preparation	follow individual schedule
Hypopituitary Female Panel	24/7	No patient preparation	follow individual schedule
Hypopituitary Male Panel	24/7	No patient preparation	follow individual schedule
Hypothyroid Panel	24/7	No patient preparation	follow individual schedule
IGG Antibody to Hepatitis A Virus	24/7	No patient preparation	After 8 hours
IGG ANTIBODY TO HERPES SIMPLEX VIRUS I	24/7	No patient preparation	After 8 hours
IGG ANTIBODY TO HERPES SIMPLEX VIRUS II	24/7	No patient preparation	After 8 hours
IGG Antibody to Mumps Virus	24/7	No patient preparation	After 8 hours
IGG ANTIBODY TO RUBELLA VIRUS	24/7	No patient preparation	After 8 hours
IGG Antibody to Toxoplasma Gondii	24/7	No patient preparation	After 8 hours
IGM ANTIBODY TO RUBEOLA VIRUS	24/7	No patient preparation	After 8 hours
IGM Antibody to Hepatitis A virus	24/7	No patient preparation	After 8 hours
IGM ANTIBODY TO HEPATITIS B CORE ANTIGEN	24/7	No patient preparation	After 8 hours
IGM ANTIBODY TO HERPES SIMPLEX VIRUS I	24/7	No patient preparation	After 8 hours
IGM ANTIBODY TO HERPES SIMPLEX VIRUS II	24/7	No patient preparation	After 8 hours
IGM Antibody to Mumps Virus	24/7	No patient preparation	After 8 hours
IGM ANTIBODY TO RUBELLA VIRUS	24/7	No patient preparation	After 8 hours
IGM Antibody to Toxoplasma Gondii	24/7	No patient preparation	After 8 hours
IGM/IGG Antibody to Dengue Virus	24/7	No patient preparation	After 6 hours

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PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
Immuno Assay	24/7	No patient preparation. Consent form should be filled up prior extraction. Patient must undergo pre and post counseling	After 8 hours
IMMUNOFIXATION ELECTROPHORESIS (IFE) + IGG	24/7	No patient preparation	Thursday, 5pm
Infertility Endocrine Panel	24/7	No patient preparation	follow individual schedule
Insulin Antibody	24/7	No patient preparation	After 8-16 hours
INTACT PARATHYROID HORMONE (INTACT PTH)	24/7	Patient is instructed to observe at least 8 hours fasting.	After 8 hours
INTERLEUKIN 6 (IL-6)	24/7	No Patient Preparation	Next day, 5pm
Intrinsic Factor	24/7	No patient preparation	After 8-16 hours
JO-1 Antibody	24/7	No patient preparation	After 8 hours
LEGIONELLA PNEUMOPHILA ANTIGEN	24/7	No patient preparation	Thursday 5pm
LEPTOSPIRA IGM ANTIBODY	24/7	No patient preparation	After 6 hours
Lipoprotein A	24/7	With fasting (preferred-min. 8hrs)	After 8-16 hours
Liver Kidney Microsome 1	24/7	No patient preparation	After 8 hours
Lupus Activity Index Panel	24/7	No patient preparation	After 8 hours
LUPUS CONFIRMATORY PANEL	24/7	No patient preparation	Thursday, 5pm
Luteinizing Hormone	24/7	No patient preparation	After 8 hours
LYMES DISEASE PANEL IGG AND IGM	24/7	No patient preparation	After 8-16 hours
Menopause Panel	24/7	No patient preparation	After 8 hours
MYCOPLASMA PNEUMONIAE IGM	24/7	No patient preparation	After 8-16 hours
Myeloperoxidase IgG	24/7	No patient preparation	After 8-16 hours
Neutrophil Gelatinase-Associated Lipocalin (NGAL)	24/7	No patient preparation	After 8 hours
Basic Osteoporosis with Bone turnover markers	24/7	No patient preparation	Next day, 5pm
BETA-CROSSLAPS	24/7	No patient preparation	Next day, 5pm

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PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
COVID-19 ANTIBODY (CONVALESCENT PLASMA SCREENING)	24/7	No Patient Preparation	After 6 hours
ESTRADIOL LAB	24/7	No patient preparation	After 8 hours
First Trimester Screening with Womens Health care Procedure	24/7	No patient preparation Note date & time of extraction.	The Next day, 5pm
Human Tissue Transglutaminase (h-ttG IgA & IgG)	24/7	No patient preparation	After 8-16 hours
IgM to Epstein-Barr Virus (Zebra)	24/7	No patient preparation	Next day, 5pm
MDS-AD OLIGOMERIZED AMYLOID BETA	24/7	No patient preparation	Three days after the processing day
OVARIAN TUMOR MARKER PANEL WITH RISK OF MALIGNANCY ALGORITHM (ROMA VALUE)	24/7	No patient preparation	After 8 hours
Serum Prostate Specific Antigen	24/7	No patient preparation	After 8 hours
Urine Immunofixation Electrophoresis	24/7	No patient preparation	Thursday 5pm
Oligoclonal Panel	24/7	No patient preparation	Thursday, 5pm
Osteocalcin	24/7	No patient preparation	Next day, 5pm
Panel 1 (Basic Infertility)	24/7	No patient preparation	After 8 hours
Panel 2 (Basic Infertility Hirsutism)	24/7	No patient preparation	After 8 hours
Panel 3 (Basic Male Infertility)	24/7	No patient preparation	After 8 hours
Panel 4 (Basic Infertility for POF)	24/7	No patient preparation	After 8 hours
Panel 5 (Early Detection of Conception)	24/7	No patient preparation	After 8 hours
PEPSINOGEN I AND II	24/7	No patient preparation	After 8-16 hours
Pheochromocytoma Panel	24/7	No patient preparation	Friday, 5:00 PM
Pituitary Panel	24/7	No patient preparation. Use pre-cooled lavender tube. After drawing the blood, put the lavender tube immediately on ice during sample transportation.	After 8 hours
PIVKA II - (PROTEIN INDUCED BY VITAMIN K ABSENCE)	24/7	No patient preparation	After 8-16 hours
PLASMA ALDOSTERONE	24/7	No patient preparation	Monday 5pm
Plasma Free Metanephrine	24/7	No patient preparation	Friday, 5:00 PM

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PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
Plasma free Normetanephrine	24/7	No patient preparation	Friday, 5:00 PM
Plasma Insulin	24/7	Minimum 8 hrs Fasting	After 8 hours
PNEUMOCYSTIS CARINII	24/7	No patient preparation	Thursday, 5pm
Prealbumin	24/7	No patient preparation	QC
Preeclampsia	24/7	No patient preparation Note date & time of extraction.	The Next day, 5pm
Primary Immunodeficiency Panel 2	24/7	No patient preparation	After 8 hours
Procalcitonin	24/7	No patient preparation	After 8 hours
Procollagen type 1 N Terminal Propeptide (P1NP)	24/7	No patient preparation	Next day, 5pm
PROGRP	24/7	No patient preparation	After 8-16 hours
Rapid Plasma Reagin (RPR)	24/7	No patient preparation	After 6 hours
REPRODUCTIVE PANEL 2	24/7	No patient preparation	Thursday, 5pm
PROGESTERONE	24/7	No patient preparation	
Rheumatoid Factor	24/7	No patient preparation	After 6 hours
Rheumatoid Factor Quantitative	24/7	With fasting (preferred-min. 8hrs) or Without fasting	After 8 hours
ROTAVIRUS	24/7	No patient preparation	After 6 hours
Salivary Cortisol	24/7	EATING, DRINKING, CHEWING GUMS OR BRUSHING TEETH SHOULD BE AVOIDED FOR 30 MINUTES BEFORE SAMPLING.	Friday, 5:00PM
SCL 70 Antibody	24/7	No patient preparation	After 8 hours
SCREENING FOR STEM CELL PANEL 2 - FEMALE	24/7	No patient preparation	After 8 hours
SCREENING FOR STEM CELL PANEL 2 - MALE	24/7	No patient preparation	After 8 hours
SECOND TRIMESTER SCREENING	24/7	No patient preparation	Thursday, 5pm
Serotonin	24/7	No patient preparation	Friday, 5:00 PM
SERUM BACTERIAL ANTIGEN	24/7	No patient preparation	After 8 hours

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PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
SERUM CRYOGLOBULIN	24/7	No patient preparation	After 10 days
Serum Folate	24/7	Minimum 8 hrs Fasting	After 8 hours
Serum Free Light Chain Panel	24/7	No patient preparation	Thursday, 5pm
SERUM FREE THYROXINE (FT4)	24/7	No patient preparation	After 8 hours
Serum Human Growth Hormone	24/7	No patient preparation	After 8 hours
SERUM IMMUNOGLOBULIN A (IGA)	24/7	With fasting (preferred-min. 8hrs) or Without fasting	After 8 hours
SERUM IMMUNOGLOBULIN E (IGE)	24/7	With fasting (preferred-min. 8hrs) or Without fasting	After 8 hours
SERUM IMMUNOGLOBULIN G (IGG)	24/7	With fasting (preferred-min. 8hrs) or Without fasting	After 8 hours
SERUM IMMUNOGLOBULIN M (IGM)	24/7	With fasting (preferred-min. 8hrs) or Without fasting	After 8 hours
Serum Insulin	24/7	Minimum 8 hrs Fasting	After 8 hours
Serum Prolactin	24/7	No patient preparation	After 8 hours
SERUM PROTEIN ELECTROPHORESIS (SPE) + TOTAL PROTEIN	24/7	No patient preparation	Thursday, 5pm
Serum Total Beta HCG	24/7	No patient preparation	After 8 hours
Sex Hormone Binding Globulin	24/7	No patient preparation	After 8 hours
Squamous Cell Carcinoma Antigen	24/7	No patient preparation	After 8 hours
STI SCREENING - FEMALE	24/7	No patient preparation Consent form should be filled up prior extraction	Friday, 5pm
STI SCREENING - MALE	24/7	MALE: patient should be instructed not to urinate for at least 1 hour prior to specimen collection. First catch urine should be collected. Consent form should be filled up prior extraction	Friday, 5pm
THYROGLOBULIN (TG)	24/7	No patient preparation	After 8 hours
Thyroid Cancer Panel	24/7	No patient preparation	After 8 hours
Thyroid Panel 1	24/7	No patient preparation	After 8 hours
Thyroid Panel 2	24/7	No patient preparation	After 8 hours



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PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
THYROID STIMULATING HORMONE (TSH)	24/7	No patient preparation	After 8 hours
Torch Profile	24/7	No patient preparation	After 24 hours
Total Antibody to Hepatitis A Virus (Anti-HAV Total)	24/7	No patient preparation	After 8 hours
TOTAL TESTOSTERONE	24/7	No patient preparation	After 8 hours
TOTAL THYROXINE (TOTAL T4)	24/7	No patient preparation	After 8 hours
TOTAL TRIIODOTHYRONINE (TOTAL T3)	24/7	No patient preparation	After 8 hours
Transferrin	24/7	No patient preparation	After 8 hours
Tumor Marker 1	24/7	No patient preparation	After 8 hours
Tumor Marker 2	24/7	No patient preparation	After 8 hours
TYPHIDOT - SALMONELLA TYPHI ANTIBODIES	24/7	No patient preparation	After 6 hours
URINE PROTEIN ELECTROPHORESIS + TOTAL PROTEIN	24/7	No patient preparation	Thursday 5pm
VARICELLA ZOSTER VIRUS IGG	24/7	No patient preparation	After 8 hours
VARICELLA ZOSTER VIRUS IGM	24/7	No patient preparation	After 8 hours
Virological Screening for Stem cells	24/7	No patient preparation Consent form should be filled up prior extraction	After 8 hours
VITAMIN B12	24/7	No patient preparation	After 8 hours
VITAMIN D TOTAL	24/7	No patient preparation	After 8 hours

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PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
Diabetes Mellitus Panel	24/7	<p>Patient strictly observes no smoking, eating or drinking after the last meal on the night before and until the biochemistry examination is completed.</p> <p>Patient should avoid physical & strenuous exercises or activity before and during the procedure.</p> <p>Patient for FBS is instructed to observe fasting for at least 8-10 hours.</p> <p>Patient for cholesterol, triglyceride, HDL, LDL (Lipoproteins), and Chemistry 6, 8, 12 and 15 is instructed to observe fasting for at least 9-10 hours.</p> <p>Patient for biochemistry examination is properly instructed to discontinue taking the following drugs after the last meal until the blood extraction.</p> <p>Oral contraceptives Thiazides diuretics Salicylates Insulin and oral anti-diabetic drugs</p>	
Immuno Infertility Panel	24/7	No patient preparation	Thursday 5pm
Immuno Assay Baseline Panel - A	24/7	<p>* Serum, Whole Blood (EDTA), whole blood (Na Heparin)</p> <p>* Red/ Yellow Lavander</p> <p>* Sterile container</p> <p>* No patient preparation</p> <p>* Fasting Requirements: 10-12 hours</p>	After 2-3 days
Immuno Assay Baseline Panel - B	24/7	<p>* Serum, Whole Blood (EDTA), whole blood (Na Heparin)</p> <p>* Red/ Yellow Lavander</p> <p>* Sterile container</p> <p>* No patient preparation</p> <p>* Fasting Requirements: 10-12 hours</p>	After 2-3 days
Immuno Assay Baseline Panel - C	24/7	<p>* Serum, Whole Blood (EDTA), whole blood (Na Heparin)</p> <p>* Red/ Yellow Lavander</p> <p>* Sterile container</p> <p>* No patient preparation</p> <p>* Fasting Requirements: 10-12 hours</p>	After 2-3 days
Immuno Assay Work-Up Panel - C (2B / 2.1B)	24/7	<p>* Serum, Whole Blood (EDTA), Na Heparin</p> <p>* Red/ Yellow Lavander</p> <p>* No patient preparation</p> <p>Note: Patient for cholesterol, triglyceride, HDL, LDL (Lipoprotein), and Chemistry 6, 8, 12 and 15 is instructed to observe fasting for least 9 to 10 hours.</p>	After 2-3 days
Immuno Assay Work-Up Panel - A (2 / 2.1)	24/7	<p>* Serum, Whole Blood (EDTA), Heparin</p> <p>* Red/ Yellow Lavander</p> <p>* No patient preparation</p> <p>Note: Patient for cholesterol, triglyceride, HDL, LDL (Lipoprotein), and Chemistry 6, 8, 12 and 15 is instructed to observe fasting for least 9 to 10 hours.</p>	After 2-3 days
Immuno Assay Work-Up Panel - B (2A / 2.1A)	24/7	<p>* Serum, Whole Blood (EDTA)</p> <p>* Red/ Yellow Lavander</p> <p>* No patient preparation</p> <p>Note: Patient for cholesterol, triglyceride, HDL, LDL (Lipoprotein), and Chemistry 6, 8, 12 and 15 is instructed to observe fasting for least 9 to 10 hours.</p>	After 2-3 days

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PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
IMMUNO ASSAY WORK-UP PANEL - D (2C / 2.1C)	24/7	<ul style="list-style-type: none"> * Serum, Whole Blood (EDTA) * Red/ Yellow Lavander * No patient preparation <p>Note: Patient for cholesterol, triglyceride, HDL, LDL (Lipoprotein), and Chemistry 6, 8,12 and 15 is instructed to observe fasting for least 9 to 10 hours.</p>	After 2-3 days
IMMUNO ASSAY WORK-UP PANEL - E (3A / 3.1A / 4A / 4.1A)	24/7	<ul style="list-style-type: none"> * Serum, Whole Blood (EDTA) * Na Heparin * Red/ Yellow Lavander * No patient preparation <p>Note: Patient for cholesterol, triglyceride, HDL, LDL (Lipoprotein), and Chemistry 6, 8,12 and 15 is instructed to observe fasting for least 9 to 10 hours.</p>	After 2-3 days
IMMUNO ASSAY WORK-UP PANEL - F (3 / 3.1 / 4 / 4.1)	24/7	<ul style="list-style-type: none"> * Serum, Whole Blood (EDTA) * Red/ Yellow Lavander * No patient preparation <p>Note: Patient for cholesterol, triglyceride, HDL, LDL (Lipoprotein), and Chemistry 6, 8,12 and 15 is instructed to observe fasting for least 9 to 10 hours.</p>	After 2-3 days
IMMUNO ASSAY WORK-UP PANEL - G (3B / 3.1B / 4B / 4.1B)	24/7	<ul style="list-style-type: none"> * Serum, Whole Blood (EDTA) * Na Heparin * Red/ Yellow Lavander * No patient preparation <p>Note: Patient for cholesterol, triglyceride, HDL, LDL (Lipoprotein), and Chemistry 6, 8,12 and 15 is instructed to observe fasting for least 9 to 10 hours.</p>	After 2-3 days
Immuno Assay Work-Up Panel - H (3C / 3.1C / 4C / 4.1C)	24/7	<ul style="list-style-type: none"> * Serum * Red/ Yellow * No patient preparation <p>Note: Patient for cholesterol, triglyceride, HDL, LDL (Lipoprotein), and Chemistry 6, 8,12 and 15 is instructed to observe fasting for least 9 to 10 hours.</p>	After 2-3 days
Immuno Assay Work-Up Panel - I (5 / 5.1)	24/7	<ul style="list-style-type: none"> * Serum, Whole Blood (EDTA), Urine Stool * Na Heparin * Red/ Yellow Lavander * No patient preparation <p>Note: Patient for cholesterol, triglyceride, HDL, LDL (Lipoprotein), and Chemistry 6, 8,12 and 15 is instructed to observe fasting for least 9 to 10 hours.</p>	After 2-3 days
Immuno Assay Work-Up Panel - J (5A / 5.1A)	24/7	<ul style="list-style-type: none"> * Serum, Whole Blood (EDTA), Urine Stool * Red/ Yellow Lavander * No patient preparation <p>Note: Patient for cholesterol, triglyceride, HDL, LDL (Lipoprotein), and Chemistry 6, 8,12 and 15 is instructed to observe fasting for least 9 to 10 hours.</p>	After 2-3 days
Immuno Assay Work-Up Panel - K (5C / 5.1C)	24/7	<ul style="list-style-type: none"> * Serum, Urine, Stool * Red/ Yellow * No patient preparation <p>Note: Patient for cholesterol, triglyceride, HDL, LDL (Lipoprotein), and Chemistry 6, 8,12 and 15 is instructed to observe fasting for least 9 to 10 hours.</p>	After 2-3 days

PATHOLOGY

PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
Immuno Assay Work-Up Panel - L (5B / 5.1B)	24/7	<ul style="list-style-type: none"> * Serum, Whole Blood (EDTA), Urine, Stool * Na Heparin * Red/ Yellow Lavander * No patient preparation <p>Note: Patient for cholesterol, triglyceride, HDL, LDL (Lipoprotein), and Chemistry 6, 8,12 and 15 is instructed to observe fasting for least 9 to 10 hours.</p>	After 2-3 days
Immuno Assay Work-Up Panel - M (6 / 6.1 / 7 / 7.1)	24/7	<ul style="list-style-type: none"> * Serum, Whole Blood (EDTA), Urine, Stool * Red/ Yellow Lavander * No patient preparation * Na Heparin <p>Note: Patient for cholesterol, triglyceride, HDL, LDL (Lipoprotein), and Chemistry 6, 8,12 and 15 is instructed to observe fasting for least 9 to 10 hours.</p>	After 2-3 days
Immuno Assay Work-Up Panel - N (6 / 6.1A / 7A / 7.1A)	24/7	<ul style="list-style-type: none"> * Serum, Whole Blood (EDTA), Urine, Stool * Red/ Yellow Lavander * No patient preparation <p>Note: Patient for cholesterol, triglyceride, HDL, LDL (Lipoprotein), and Chemistry 6, 8,12 and 15 is instructed to observe fasting for least 9 to 10 hours.</p>	After 2-3 days
Immuno Assay Work-Up Panel - O (6B / 6.1B / 7B / 7.1 B)	24/7	<ul style="list-style-type: none"> * Serum, Whole Blood (EDTA), Urine, Stool * Red/ Yellow Lavander * No patient preparation * Na Heparin <p>Note: Patient for cholesterol, triglyceride, HDL, LDL (Lipoprotein), and Chemistry 6, 8,12 and 15 is instructed to observe fasting for least 9 to 10 hours.</p>	After 2-3 days
IMMUNO ASSAY WORK-UP PANEL - P (6C / 6.1C / 7C / 7.1C)	24/7	<ul style="list-style-type: none"> * Serum, Whole Blood (EDTA), Urine, Stool * Red/ Yellow Lavander * No patient preparation * Na Heparin <p>Note: Patient for cholesterol, triglyceride, HDL, LDL (Lipoprotein), and Chemistry 6, 8,12 and 15 is instructed to observe fasting for least 9 to 10 hours.</p>	After 2-3 days
PCOS PANEL	24/7	<p>Minimum 8 hrs Fasting Patient for OGTT is instructed to observe fasting for at least 8-10 hours.</p> <p>Patient strictly observes no smoking, eating or drinking after the last meal on the night before and until the biochemistry examination is completed.</p> <p>Patient should avoid physical & strenuous exercises or activity before and during the procedure. Patient's blood is extracted during the basal state and 2 hrs after the 75g glucose load is administered.</p>	follow individual schedule
SURGICAL PATHOLOGY			
ADDITIONAL - CELL BLOCK	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
Cell Block	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
ADDITIONAL - FROZEN SECTION 2ND AND SUCCEEDING SPECIAL	24/7	Patient preparation is based on the doctor's advise	15-30 minutes per section

PATHOLOGY

PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
ADDITIONAL FINE NEEDLE ASPIRATION	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
ADDITIONAL FNAB (SMEARS ONLY)	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
ADDITIONAL FNAB (WITH ASPIRATION)	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
ADVANCED IMMUNOHISTOCHEMISTRY (IHC) PANEL	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
Alcian Blue Stain	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
ALK D5F3	24/7	Patient preparation is based on the doctor's advise	After 5-7 days from Running Day
ALK FISH	24/7	Patient preparation is based on the doctor's advise	After 5-7 days from Running Day
Amyloid Stain (Congo Red)	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
ANTI - HUMAN CALDESMON	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
Anti-ATRX Antibody	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
BARRERA METHOD FOR MYELIN & NERVE CELLS	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
Basic Breast Panel	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
Basic Immunohistochemistry (IHC) Panel	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
BIELSCHOWSKY'S METHOD AXIS CYL. & DEND.	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
BONE MARROW	24/7	Patient preparation is based on the doctor's advise	7-10 days (5-7 days)
BONE MARROW (SMEAR & CORE BIOPSY)	24/7	Patient preparation is based on the doctor's advise	7-10 days (5-7 days)
Breast Panel	24/7	Patient preparation is based on the doctor's advise	After 3-5 days

PATHOLOGY

PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
CALPONIN	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
CD-10	24/7	Patient preparation is based on the doctor's advise	After 3-5 days (Discontinued)
Bone Banking Storage Fee	24/7	Patient preparation is based on the doctor's advise	
IMMUNOHISTOCHEMISTRY PANEL (PROFFESIONAL FEE)	24/7	Patient preparation is based on the doctor's advise	
CYTOCYROKERATIN-CAM 5.2	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
Cytology	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
DOG-1	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
ERA/PRA	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
ERA/PRA/C-ERB2/KI-67	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
ERG	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
ESTROGEN RECEPTOR ASSAY (ERA)	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
FINE NEEDLE ASPIRATION	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
FINE NEEDLE ASPIRATION (PROCESSING ONLY)	24/7	Patient preparation is based on the doctor's advise	
FITE FARACO STAIN	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
FNAB (SMEARS ONLY)	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
FROZEN SECTION (CANCELLED)	24/7	Patient preparation is based on the doctor's advise	
FROZEN SECTION W/ PF	24/7	Patient preparation is based on the doctor's advise	15-30 minutes per section

PATHOLOGY

PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
GALECTIN 3	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
GATA-3	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
GLYPICAN 3	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
GROSS ONLY	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
HEMOGLOBIN A	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
HER-2 FISH	24/7	Patient preparation is based on the doctor's advise	After 4-7 days
HERCEP TEST	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
KAPPA & LAMBDA LIGHT CHAIN MRNA IN SITU-HYBRIDIZATION	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
LANGERIN	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
MAMMOGLOBIN	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
MASSON'S TRICHROME METHOD	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
MAYER'S MUCICARMINE STAIN	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
MESOTHELIAL CELL (HBME-1)	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
MISMATCH REPAIR (MMR) PROTEIN IMMUNOCHEMISTRY	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
MLH1	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
MOC-31	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
MSH2	24/7	Patient preparation is based on the doctor's advise	After 3-5 days

PATHOLOGY

PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
MSH6	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
MUSCLE BIOPSY	24/7	Patient preparation is based on the doctor's advise	After 3-4 weeks
MYELOPEROXIDASE STAIN	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
NAPSIN A	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
NKX 3.1	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
ADDITIONAL ONE EXTRA LARGE TISSUE/ORGAN	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
ADDITIONAL ONE LARGE TISSUE/ORGAN	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
ADDITIONAL ONE MEDIUM TISSUE/ORGAN	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
ADDITIONAL ONE SMALL TISSUE/ORGAN	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
Annexin A1	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
MERCK PD-L1	24/7	Patient preparation is based on the doctor's advise	After 5-7 days
SURAL NERVE BIOPSY	24/7	Patient preparation is based on the doctor's advise	After 3-4 weeks
TISSUE BETA-CATENIN	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
'OCT 3 / 4	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
OIL RED O	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
ONE EXTRA LARGE TISSUE/ORGAN	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
ONE L TISSUE/ORGAN (PROCESSING ONLY)	24/7	Patient preparation is based on the doctor's advise	

PATHOLOGY

PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
ONE LARGE TISSUE/ORGAN	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
ONE MEDIUM TISSUE/ORGAN (PROCESSING ONLY)	24/7	Patient preparation is based on the doctor's advise	
ONE MEDIUM TISSUE/ORGAN	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
ONE S TISSUE/ORGAN (PROCESSING ONLY)	24/7	Patient preparation is based on the doctor's advise	
ONE SMALL TISSUE/ORGAN	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
ONE XL TISSUE/ORGAN (PROCESSING ONLY)	24/7	Patient preparation is based on the doctor's advise	
P16	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
P40	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
PAP'S SMEAR	24/7	Patient preparation is based on the doctor's advise	After 1-2 days
PARAFFIN BLOCK DEPOSIT	24/7	Patient preparation is based on the doctor's advise	
PAX 8	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
PD - LI (SP 142)	24/7	Patient preparation is based on the doctor's advise	After 5-7 days
PDL - 1	24/7	Patient preparation is based on the doctor's advise	After 5-7 days
PERIODIC ACID SCHIFF REACTION	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
PERL'S & RETICULIN & TRICHROME STAIN	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
PERL'S METHOD WITH PF	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
PLACENTAL ALKALINE PHOSPHATASE (PLAP)	24/7	Patient preparation is based on the doctor's advise	After 3-5 days

PATHOLOGY

PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
PMS2	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
PROGESTERONE RECEPTOR ASSAY (PRA)	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
PROSTATIC TISSUE STRIPS	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
RENAL BIOPSY (LT. MICROS/SS/IMMUNO)	24/7	Patient preparation is based on the doctor's advise	After 3-4 weeks
RETICULIN STAIN	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
ROS-1 FISH	24/7	Patient preparation is based on the doctor's advise	After 5-7 days
SALL 4	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
SILVER STAIN	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
SKIN BIOPSY	24/7	Patient preparation is based on the doctor's advise	After 7-10 days
SKIN BIOPSY (IMMUNOFLOURESCENCE)	24/7	Patient preparation is based on the doctor's advise	After 7-10 days
SKIN BIOPSY-IMMUNO (PROCESSING ONLY)	24/7	Patient preparation is based on the doctor's advise	After 7-10 days
SLIDE DEPOSIT	24/7	Patient preparation is based on the doctor's advise	
SLIDE REVIEW - PROCESSING FEE W/ PF	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TIA - 1	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE - C MYC	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE - CD 117	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE ADRENOCORTICOTROPIC HORMONE (ACTH)	24/7	Patient preparation is based on the doctor's advise	After 3-5 days

PATHOLOGY

PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
TISSUE ALK	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE ALPHA FETO PROTEIN (AFP)	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE ANDROGEN RECEPTOR	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE ANTI-HUMAN PROSTATIC SPECIFIC ANT	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE BC 1-2	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE BCL-6	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE BER - EP4	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE BETA-AMYLROID	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE CA 125	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE CA 15-3	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE CA 19-9	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE CALCITONIN	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE CALRETININ	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE CARCENOEMBRYONIC ANTIGEN	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE CD - 15	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE CD - 1A	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE CD - 34	24/7	Patient preparation is based on the doctor's advise	After 3-5 days

PATHOLOGY

PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
TISSUE CD - 79 (B-CELL MARKER)	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE CD - 99	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE CD-138	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE CD-2	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE CD-20	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE CD-21	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE CD-23	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE CD-3	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE CD-30	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE CD-31	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE CD-4	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE CD-5	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE CD-68	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE CD-7	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE CD-8	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE CD-X2	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE CEA-POLYCLONAL	24/7	Patient preparation is based on the doctor's advise	After 3-5 days

PATHOLOGY

PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
TISSUE C-ERB8-2 (HER-2-NEU)	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE CHOROMOGANIN A	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE CYCLIN D1	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE CYTOKERATIN (HMW)	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE CYTOKERATIN 19	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE CYTOKERATIN 20	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE CYTOKERATIN 5 & 6	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE CYTOKERATIN 7	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE CYTOMEGALOVIRUS	24/7	Patient preparation is based on the doctor's advise	After 3-5 days (Discontinued)
TISSUE DESMIN	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE E. CADHERIN	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE EBER-RNA DETECTION BY IN SITU HYBRIDIZATION	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE EPITHELIAL MEMBRANE ANTIGEN	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE FOLLICLE STIMULATING HORMONE (FSH)	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE G F A P	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE GCDFP-15	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE GEMSAS	24/7	Patient preparation is based on the doctor's advise	After 3-5 days

PATHOLOGY

PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
TISSUE GROWTH HORMONE	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE H. PYLORI	24/7	Patient preparation is based on the doctor's advise	After 3-5 days (Discontinued)
TISSUE HEPATOCYTE	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE HPV-ISH & 16	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE HUMAN CHORIONIC GONADOTROPIN	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE IDH-1	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE INHIBIN	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE INI-1	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE KAPPA (ANTIBODY)	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE KERATIN	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE KI 67 (MIB-1)	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE L C A	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE LAMBDA (ANTIBODY)	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE LEUTINIZING HORMONE	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE LYSOZYME	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE MELAN A	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE MELANOMA	24/7	Patient preparation is based on the doctor's advise	After 3-5 days

PATHOLOGY

PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
TISSUE MUC-1	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE MUC-2	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE MUC-5AC	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE MUM-I PROTEIN	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE MYELOID SPECIFIC	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE MYELOPEROXIDASE	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE MYOGENIN (MYF-4)	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE MYOSIN HEAVY CHAIN(SMOOTH MUSCLE)	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE NEUROFILAMENT (CHON)	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE NEURON SPECIFIC ENOLASE	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE P504S	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE P-53	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE P63	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE PAX-5	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE PITUITARY HORMONES PANEL	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE PNEUMOCYSTIS CARINII	24/7	Patient preparation is based on the doctor's advise	After 3-5 days (Discontinued)
TISSUE PROLACTIN	24/7	Patient preparation is based on the doctor's advise	After 3-5 days

PATHOLOGY

PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
TISSUE S - 100	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE SARCOMERIC ACTIN	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE SCLC (SMALL CELL LUNG CANCER)	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE SMOOTH MUSCLE ACTIN	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE SV40 LARGE T WITH PF	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE SYNAPTOPHYSIN	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE TDT	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE THYROGLOBULIN	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE THYROID STIMULATING HORMONE	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE TTF - 1	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
TISSUE VIMENTIN	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
URINE DECOY SCREENING	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
UROPLAKIN III	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
WEIGERTS'S METHOD FOR ELASTIC FIBERS	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
WILMS' TUMOR 1 (WT-1)	24/7	Patient preparation is based on the doctor's advise	After 3-5 days
RAI			
Aclasta 5mg Infusion Fee	8AM to 4PM Monday to Friday	Secure availability of drug	-

PATHOLOGY

PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
Cyclo and Methylpred (1000mg)	8AM to 4PM Monday to Friday	Doctor's instruction	-
Cyclo and Methylpred (1500mg)	8AM to 4PM Monday to Friday	Doctor's instruction	-
Cyclo and Methylpred (500mg)	8AM to 4PM Monday to Friday	Doctor's instruction	-
Cyclophosphamide Infusion (1000mg)	8AM to 4PM Monday to Friday	Doctor's instruction	-
Cyclophosphamide Infusion (1500mg)	8AM to 4PM Monday to Friday	Doctor's instruction	-
Cyclophosphamide Infusion (500mg)	8AM to 4PM Monday to Friday	Doctor's instruction	-
Facility Fee - Allergy Test	8AM to 4PM Monday to Friday	No intake of antihistamine for 5 days	-
Facility Fee - Consultation	8AM to 4PM Monday to Friday	-	-
IM/Subcu Meds Injection	8AM to 4PM Monday to Friday	Doctor's instruction	-
IVIG Treatment 20 G	8AM to 4PM Monday to Friday	Doctor's instruction	-
Lymphocyte Immunotherapy (LIT)	8AM to 4PM Monday to Friday	Patient's husband to be collected of blood sample in the morning by a staff in Cellular Immunology to obtain cells for the wife (procedure)	-
Polarizing Microscopy	8AM to 4PM Monday to Friday	Doctor's instruction	3-5 days, results are relayed immediately by the Fellow to Attending Physician once done
Methylprednisolone Infusion	8AM to 4PM Monday to Friday	Doctor's instruction	-
Remicade Infusion Fee	8AM to 4PM Monday to Friday	Doctor's instruction	-
Rituximab Infusion	8AM to 4PM Monday to Friday	Doctor's instruction	-
Facility Fee - Meds Infusion/Hour	8AM to 4PM Monday to Friday	-	-
Use of Infusion Pump/Hour	8AM to 4PM Monday to Friday	-	-

PATHOLOGY

PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
STEM CELL CENTER			
Blood Transfusion - Packed (PRBC)	8AM to 4PM Monday to Friday	Secure availability of blood product at Blood Bank	-
Blood Transfusion - Platelet	8AM to 4PM Monday to Friday	Secure availability of blood product at Blood Bank	-
Bone Marrow Aspiration	8AM to 4PM Monday to Friday	-	-
BMA and Biopsy	8AM to 4PM Monday to Friday	-	-
Bone Marrow Aspiration and Biopsy with IV Sedation	8AM to 4PM Monday to Friday	With clearance from the Anesthesia Dept. for sedation procedure	-
Stem Cell Cryopreservation	8AM to 4PM Monday to Friday	Doctor's instruction	-
Cryopreservation Fee	8AM to 4PM Monday to Friday	-	-
Cryopreservation of CD3 Cells	8AM to 4PM Monday to Friday	Doctor's instruction	-
Stem Cell Infusion	8AM to 4PM Monday to Friday	Doctor's instruction	-
Donor Lymphocyte Infusion	8AM to 4PM Monday to Friday	Doctor's instruction	-
Blood Extraction Fee	8AM to 4PM Monday to Friday	Doctor's instruction	-
CTX - IM/SQ Injection	8AM to 4PM Monday to Friday	Doctor's instruction	-
CTX - IV Push	8AM to 4PM Monday to Friday	Doctor's instruction	-
IM/SUBCU Meds Injection	8AM to 4PM Monday to Friday	Doctor's instruction	-
Iron Infusion	8AM to 4PM Monday to Friday	Doctor's instruction	-
Porta-Catheter Flushing/Access	8AM to 4PM Monday to Friday	Doctor's instruction	-
Facility Fee - Consultation	8AM to 4PM Monday to Friday	-	-

PATHOLOGY

PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
Facility Fee - Therapeutic Phlebotomy	8AM to 4PM Monday to Friday	Doctor's instruction	-
Blood Transfusion First 2 Hours	8AM to 4PM Monday to Friday	-	-
Bone Marrow Aspiration and Biopsy w/o Needle Set	8AM to 4PM Monday to Friday	-	-
Bone Marrow Aspiration and Biopsy w/ IV Sedation w/o Needle Set	8AM to 4PM Monday to Friday	-	-
CTX - Peripheral - First 2 Hours	8AM to 4PM Monday to Friday	-	-
CTX - Succeeding Hours Peripheral	8AM to 4PM Monday to Friday	-	-
CTX - VAD - First 2 Hours	8AM to 4PM Monday to Friday	-	-
Facility Fee - Meds/Infusion per Hour	8AM to 4PM Monday to Friday	-	-
Hydration - Peripheral First 2 Hours	8AM to 4PM Monday to Friday	-	-
Use of Cardiac Monitor	8AM to 4PM Monday to Friday	-	-
Use of Infusion Pump/Hour	8AM to 4PM Monday to Friday	-	-

CARMI			
Semen Analysis	8AM to 4PM Monday to Friday	sexual abstinence min. 2 of days & max. of 7 days	2 hours
Sperm Washing	8AM to 4PM Monday to Friday	sexual abstinence min. 2 of days & max. of 7 days	2 hours
Intrauterine Insemination	8AM to 4PM Monday to Friday	sexual abstinence min. 2 of days & max. of 7 days	2 hours
Sperm Cryopreservation	8AM to 4PM Monday to Friday	sexual abstinence min. 2 of days & max. of 7 days	2 hours
Oocyte Retrieval	8AM to 4PM Monday to Friday	Doctor's Instruction	24 hours

PATHOLOGY

PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
ICSI and Incubation	8AM to 4PM Monday to Friday	N/A	3-6 days
Embryo Transfer	8AM to 4PM Monday to Friday	Doctor's Instruction	24 hours
Vitrification	8AM to 4PM Monday to Friday	N/A	24 hours
Frozen Embryo Transfer	8AM to 4PM Monday to Friday	Doctor's Instruction	24 hours
Follicle Monitoring	8AM to 4PM Monday to Friday	Doctor's Instruction	-
HALO Test	8AM to 4PM Monday to Friday	sexual abstinence min. 2 of days & max. of 7 days	24 hours
MAR Test	8AM to 4PM Monday to Friday	sexual abstinence min. 2 of days & max. of 7 days	2 hours
Testicular Sperm Extraction	8AM to 4PM Monday to Friday	Doctor's Instruction	24 hours
TESE Sperm Cryopreservation	8AM to 4PM Monday to Friday	N/A	2 hours
ARCU Minor Procedure	8AM to 4PM Monday to Friday	Doctor's Instruction	-
Cyst Aspiration	8AM to 4PM Monday to Friday	Doctor's Instruction	-
Sperm Retrieval	8AM to 4PM Monday to Friday	N/A	24 hours
Ovarian Tissue Cryopreservation	8AM to 4PM Monday to Friday	Doctor's Instruction	24 hours
TLV	8AM to 4PM Monday to Friday	N/A	3-6 days
Thawing of Vitrified Sample	8AM to 4PM Monday to Friday	N/A	24 hours
Trophectoderm Biopsy	8AM to 4PM Monday to Friday	N/A	24 hours
MACS Sperm Processing	8AM to 4PM Monday to Friday	N/A	24 hours

PATHOLOGY

PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
CENTER FOR DIABETES THYROID AND ENDOCRINE DISORDERS (CDTED)			
Ultrasound Guided FNAB Thyroid w/ PF	8AM to 4PM Monday to Friday	No blood thinners for 7 days, non-fasting	3-5 working days (advised by Histopathology Dept.)
Ultrasound Guided FNAB Thyroid w/o PF		No blood thinners for 7 days, non-fasting	
Saline Suppression Test w/ Pf		Discontinue all anti-HTN medications except calcium channel blockers 2 weeks prior procedure, latest serum potassium should be within normal values	ARMS realeasing is based on final results of the laboratory exams that were part of the procedure
Saline Suppression Test w/o Pf		Discontinue all anti-HTN medications except calcium channel blockers 2 weeks prior procedure, latest serum potassium should be within normal values	
Water Deprivation test w/ PF		Fasting starts at 2400H on the day of procedure, obtain baseline weight prior fasting and record	
Water Deprivation test w/o PF		Fasting starts at 2400H on the day of procedure, obtain baseline weight prior fasting and record	
Ultrasound Guided FNAB Neck Mass / Lymph Node w/ PF		No blood thinners for 7 days, non-fasting	3-5 working days (advised by Histopathology Dept.)
Ultrasound Guided FNAB Neck Mass / Lymph Node w/o PF		No blood thinners for 7 days, non-fasting	
Facility Fee		-	-
Facility Fee - Blood Extraction		Depends on the laboratory test if fasting or non-fasting	-
Injection Administration Fee		Bring patient's own medication	-
ACTH Stimulation Test (Low dose) w/ PF		No steriods (hydrocortisone, prednisone, dexamethasone, etc) for 24 hours prior procedure; non-fasting	ARMS realeasing is based on final results of the laboratory exams that were part of the procedure
ACTH Stimulation Test (High dose) w/ PF			
Diabetes Combined Teaching Glucose/Insulin		Preferrably already with own cbg monitoring and insulin regimen	-
Diabetes Education Consult		-	-
Diabetes Teaching: Insulin Self-Administration		Preferrably already with own cbg monitoring and insulin regimen	-
Diabetes Teaching: Self-monitor blood glucose		Preferrably already with own cbg monitoring and insulin regimen	-
Continuous Glucose Monitoring (CGM) - Freestyle Libre Meter Reader		-	-

PATHOLOGY

PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
Continuous Glucose Monitoring (CGM) - Freestyle Libre Glucose Sensor		Advised to declare if patient have any arm precaution	-
Low Dose Overnight Dexamethasone Suppression Test		Low salt low fat diet 24 hours prior procedure, do not take any spironolactone based medication 24 hours prior the procedure; take 1mg dexamethasone tablet at exactly 2300H night before the procedure	ARMS realeasing is based on final results of the laboratory exams that were part of the procedure
High Dose Overnight Dexamethasone Suppression test		Low salt low fat diet 24 hours prior procedure, do not take any spironolactone based medication 24 hours prior the procedure	
2 day Low Dose Dexamethasone Suppression Test		Low salt low fat diet 24 hours prior procedure, do not take any spironolactone based medication 24 hours prior the procedure	
ACTH Stimulation Test w/o PF		No steriods (hydrocortisone, prednisone, dexamethasone, etc) for 24 hours prior procedure; non-fasting	
Insulin Tolerance Test w/o Pf		Fasting for 8 hours prior the procedure	
Insulin Tolerance Test w/ Pf		Fasting for 8 hours prior the procedure	
Osteoporosis: Zoledronic Acid Infusion w/ PF		Non-fasting, serum calcium and creatinine should be within normal values	No results
LHRH Stimulation Test w/ PF		Patient must bring own medications	-
GnRH Stimulation Test w/ PF		Patient must bring own medications	-
Comprehensive Diabetic Foot Examination		Non-fasting, wear non-constrictive clothing in the lower extremities, must have latest laboratory results (creatinine, HbA1c, FBS)	Within 24 hours
BLOOD BANK			
ADSORPTION TEST	24/7		8 - 24 HOURS * (For difficult cases - More than 24 hours)
ANTIBODY IDENTIFICATION	24/7		8 - 24 HOURS * (For difficult cases - More than 24 hours)
ANTIBODY SCREEN	24/7		2 HOURS * for donor - within 24 hours
ANTIBODY TITER	24/7		4-8 HOURS

PATHOLOGY

PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
BLOOD TYPING	24/7		1-2 HOURS (up to 24 HOURS) * (For difficult cases - More than 24 hours)
DIRECT AND INDIRECT ANTI GLOBULIN TEST	24/7		2 HOURS
DIRECT ANTI GLOBULIN TEST	24/7		2 HOURS
ELUTION	24/7		8 - 24 HOURS
INDIRECT ANTI GLOBULIN TEST	24/7		2 HOURS
NAT - SCREENING	24/7		8 - 24 HOURS
PROCESSING FEE - BLOOD IRRADIATION	24/7		WITHIN 8 HOURS
PHENOTYPING	24/7		8 - 24 HOURS * (For difficult cases - More than 24 hours)
TYPE AND SCREEN	24/7		2 HOURS

CELLULAR IMMUNOLOGY

AML BASIC FISH PANEL	24/7	Doctor's test request, Clinical Abstract/ Bone Marrow Histopathology or Flow Cytometry Report	After 14-21 working days
AML FAVORABLE FISH PANEL	24/7	Doctor's test request, Clinical Abstract/ Bone Marrow Histopathology or Flow Cytometry Report	After 14-21 working days
AML NON-FAVORABLE FISH PANEL	24/7	Doctor's test request, Clinical Abstract/ Bone Marrow Histopathology or Flow Cytometry Report	After 14-21 working days
AML PANEL	24/7	Doctor's test request, Clinical Abstract/ Bone Marrow Histopathology or Flow Cytometry Report	After 3-4 days
BCR-ABL QRT-PCR (Quantitative with IS)	24/7	Fully accomplished request form (provided by SLMC), previous BCR-ABL result, Doctor's request	After 24-72 hours
BRCA NGS	24/7	Doctor's test request, histopathology report of the given tissue blocks and slides	3 weeks once 3 pooled sample is reached
BK VIRUS-QUANTITATIVE	24/7	No special patient preparation is necessary; Doctor's test request	Friday, 5PM
BRAF V600 MUTATION TEST (ROCHE)	24/7	Doctor's test request, histopathology report of the given tissue blocks and slides	After 2-3 working days

PATHOLOGY

PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
CALR PCR	24/7	Doctor's test request, previous JAK2 result	Friday, 5 PM
CBFB FISH PROBE	24/7	Doctor's test request, Clinical Abstract/ Bone Marrow Histopathology or Flow Cytometry Report	After 14-21 working days
CEN8 FISH PROBE	24/7	Doctor's test request, Clinical Abstract/ Bone Marrow Histopathology or Flow Cytometry Report	After 14-21 working days
CLL PANEL	24/7	Doctor's test request, Clinical Abstract/ Bone Marrow Histopathology or Flow Cytometry Report	After 2-3 working days
CMV ANTIGENEMIA (REAL TIME PCR)	24/7	No special patient preparation is necessary; Doctor's test request	Within 24 hours
CMV VIRAL LOAD (REAL TIME PCR)	24/7	No special patient preparation is necessary; Doctor's test request	Thursday, 5 PM
CNS VIRAL PANEL 2 - PCR	24/7	No special patient preparation is necessary; Doctor's test request	Thursday, 5 PM
CNS VIRAL PANEL 3	24/7	No special patient preparation is necessary; Doctor's test request	Saturday, 5 PM
CNS VIRAL PANEL 4	24/7	No special patient preparation is necessary; Doctor's test request	Friday, 5 PM
COMPREHENSIVE LEUKEMIA PANEL	24/7	Doctor's test request, Clinical Abstract	After 2-3 working days
COMPREHENSIVE LYMPHOMA PANEL	24/7	Doctor's test request, Clinical Abstract	After 2-3 working days
CHLAMYDIA TRACHOMATIS / NEISSERIA GONORRHEA DNA DETECTION BY REAL TIME PCR	24/7	Freshly collected sample is preferred; Doctor's test request	After 24 Hours
CUX1/EZH2/CEN7 FISH PROBE	24/7	Doctor's test request, Clinical Abstract/ Bone Marrow Histopathology or Flow Cytometry Report	After 14-21 working days
DENGUE VIRUS DETECTION (RT-PCR)	24/7	No special patient preparation is necessary; Doctor's test request	Saturday, 5 PM
DNA ISOLATION PROCESSING	24/7	-	Case dependent
DNA PLOIDY ANALYSIS	24/7	-	After 3 to 7 working days
EBV DNA Viral Load (Real- Time PCR)	24/7	No special patient preparation is necessary; Doctor's test request	After 2-3 working days
EGFR targeted mutation test by RTPCR	24/7	Doctor's test request, histopathology report of the given tissue blocks and slides	After 3-5 working days
EGR1/D5S23/D5S721 FISH	24/7	Doctor's test request, Clinical Abstract/ Bone Marrow Histopathology or Flow Cytometry Report	After 14-21 working days
Expanded Newborn Screening	24/7	Done after 24 hours of life, but not later than three days, with exceptions for babies in intensive care.	After 3-4 weeks

PATHOLOGY

PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
FACS CD4 (by Flow cytometry)	24/7	No special patient preparation is necessary; Doctor's test request	After 3-4 working days
Fish 1p19q	24/7	Doctor's test request, histopathology report of the given tissue blocks and slides	After 1-2 weeks
FISH for Double Hit Lymphoma	24/7	Doctor's test request, histopathology report of the given tissue blocks and slides	After 14-21 working days
Flow PRA *Test is done at SLMC CII-QC	24/7	Previous LIT (Lymphocyte Immunotherapy), Medications	After 2-3 working days
Flowcytometric Crossmatching (T cell and B cell) *Test is done at SLMC CII-QC	24/7	Doctor's test request, photocopy of valid ID of the recipient and donor, must be collected prior hemodialysis and 48 hours after the hemodialysis	After 3-5 working days
GATA2/MECOM FISH	24/7	Doctor's test request, Clinical Abstract/ Bone Marrow Histopathology or Flow Cytometry Report	After 14-21 working days
HBV-DNA Viral Load RT-PCR (Taqman)	24/7	No special patient preparation is necessary; Doctor's test request	Wednesday, 5 PM
HCV-RNA Viral Load RT-PCR (Taqman)	24/7	No special patient preparation is necessary; Doctor's test request	Monday, 5 PM
HLA - B27 *Test is done at SLMC CII-QC	24/7	No special patient preparation is necessary; Doctor's test request	After 3 working days
HLA - Class I Monoclonal *Test is done at SLMC CII-QC	24/7	MUST BE COLLECTED PRIOR AND AFTER 24-48 HOURS OF HEMODIALYSIS; INDICATE IF DONOR OR RECIPIENT; DATE & TIME OF COLLECTION	After 3 working days
HLA - Class II DNA (DRB/DQB) *Test is done at SLMC CII-QC	24/7	MUST BE COLLECTED PRIOR AND AFTER 24-48 HOURS OF HEMODIALYSIS; INDICATE IF DONOR OR RECIPIENT; DATE & TIME OF COLLECTION	After 3 working days
HLA DNA Typing *Test is done at SLMC CII-QC	24/7	MUST BE COLLECTED PRIOR AND AFTER 24-48 HOURS OF HEMODIALYSIS; INDICATE IF DONOR OR RECIPIENT; DATE & TIME OF COLLECTION	Tuesday, 5 PM
HLA DNA Typing (with C and DP) *Test is done at SLMC CII-QC	24/7	MUST BE COLLECTED PRIOR AND AFTER 24-48 HOURS OF HEMODIALYSIS; INDICATE IF DONOR OR RECIPIENT; DATE & TIME OF COLLECTION	Tuesday, 5 PM
HLA Specific Antibody - Antigen Class I	24/7	No special patient preparation is necessary; Doctor's test request	Tuesday, 5 PM
HLA Specific Antibody - Antigen Class I and II	24/7	No special patient preparation is necessary; Doctor's test request	Tuesday, 5 PM
HLA Specific Antibody - Antigen Class II	24/7	No special patient preparation is necessary; Doctor's test request	Tuesday, 5 PM
HPV High-Risk PCR with 16 and 18/45 Genotyping	24/7	No special patient preparation is necessary; Doctor's test request	After 24 hours

PATHOLOGY

PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
Hsv 1 And 2 Detection (real Time Pcr)	24/7	No special patient preparation is necessary; Doctor's test request	Thursday, 5 PM
Immuno Assay RNA Viral Load RT-PCR (Taqman)	24/7	No special patient preparation is necessary; Doctor's test request	Monday, 5 PM
Jak2 Mutation Screening	24/7	No special patient preparation is necessary; Doctor's test request	Thursday, 5 PM
Japanese Encephalitis Detection Real-Time PCR	24/7	No special patient preparation is necessary; Doctor's test request	Saturday, 5 PM
KMT2A FISH	24/7	Doctor's test request, Clinical Abstract/ Bone Marrow Histopathology or Flow Cytometry Report	After 14-21 working days
KRAS codon (12, 13, 61 by rtPCR)	24/7	Doctor's test request, histopathology report of the given tissue blocks and slides	After 2-3 working days
KRAS-NRAS (exons 2, 3, 4 by rtPCR)	24/7	Doctor's test request, histopathology report of the given tissue blocks and slides	Wednesday, 5PM
MDS Basic FISH Panel	24/7	Doctor's test request, Clinical Abstract/ Bone Marrow Histopathology or Flow Cytometry Report	After 14 to 21 working days
MDS Extended FISH Panel	24/7	Doctor's test request, Clinical Abstract/ Bone Marrow Histopathology or Flow Cytometry Report	After 14 to 21 working days
Meningitis-Encephalitis Panel	24/7	No special patient preparation is necessary; Doctor's test request	Within 24 hours
Microsatellite Instability by PCR	24/7	No special patient preparation is necessary; Doctor's test request	After 14-21 days
Microsatellite Instability by PCR (Stat)	24/7	No special patient preparation is necessary; Doctor's test request	After 2 weeks
Minimal Residual Disease Panel (by Flow cytometry)	24/7	Doctor's test request, Clinical Abstract	After 2-3 working days
MPL by PCR	24/7	Doctor's test request, previous CALR PCR and JAK2 result	Saturday, 5 PM
Myeloma Panel (by Flow cytometry)	24/7	Doctor's test request, Clinical Abstract	After 3-4 days
NUP214 FISH	24/7	Doctor's test request, Clinical Abstract/ Bone Marrow Histopathology or Flow Cytometry Report	After 14-21 working days
PIK3CA targeted mutation test by rtPCR	24/7	Doctor's test request, histopathology report of the given tissue blocks and slides	After 2-3 working days
Plasma EGFR targeted mutation test by rtPCR	24/7	Doctor's test request, histopathology report of the given tissue blocks and slides	After 2-3 working days
PML/RARA FISH	24/7	Doctor's test request, Clinical Abstract/ Bone Marrow Histopathology or Flow Cytometry Report	After 14-21 working days
Pneumocystis jirovecii	24/7	No special patient preparation is necessary; Doctor's test request	After 24 hours



PATHOLOGY

PROCEDURE	OPERATING HOURS (Outpatient)	PREPARATIONS / INSTRUCTIONS	RESULTS
PNH Panel (by Flow Cytometry) *Test is done at SLMC CII-QC	24/7	Doctor's test request, Clinical Abstract	After 2-3 working days
Primary Immunodeficiency Panel 1 (by Flow cytometry)	24/7	No special patient preparation is necessary; Doctor's test request	After 3-5 working days
Primary Immunodeficiency Panel 3 (by Flow cytometry)	24/7	No special patient preparation is necessary; Doctor's test request	After 3-5 working days
Reproductive Immunology Panel 1 (by Flow cytometry)	24/7	No special patient preparation is necessary; Doctor's test request	After 3-5 working days
PTPRT/20Q11 FISH	24/7	Doctor's test request, Clinical Abstract/ Bone Marrow Histopathology or Flow Cytometry Report	After 14-21 working days
RUNX1/RUNXT1 FISH	24/7	Doctor's test request, Clinical Abstract/ Bone Marrow Histopathology or Flow Cytometry Report	After 14-21 working days
STR DNA Analysis *Test is done at SLMC CII-QC	24/7	CII-QC	After 2 to 4 weeks
STR Engraftment Analysis *Test is done at SLMC CII-QC	24/7	CII-QC	After 2-3 weeks after post-engraftment sample is received
T-Spot TB Test	24/7	Freshly collected sample is preferred; Doctor's test request	After 2-3 working days
Tissue Crossmatching (T cell)	24/7	Doctor's test request, photocopy of valid ID of the recipient and donor, must be collected prior hemodialysis and 48 hours after the hemodialysis	After 3-5 working days
TP53/17Q22 FISH	24/7	Doctor's test request, Clinical Abstract/ Bone Marrow Histopathology or Flow Cytometry Report	After 14-21 working days
Tumor 15 NGS	24/7	Doctor's test request, histopathology report of the given tissue blocks and slides	After 14-21 working days once pooled sample is reached
Vzv Detection By Pcr	24/7	No special patient preparation is necessary; Doctor's test request	Thursday, 5 PM