Southeast Health Procedure Catalog

(updated 10/25/2021)

Procedure Code/ID	Procedure Display Name	Default Specimen Type	Authorized Lab	Container Type	Temperature	Volume	Method	Collection Requirements	Shipping and Handling Instructions	Component Name	Method	Sex	Age (From)	Age Units (From)	Age (To)	Age Units (To)	Specimen Source	Result Checking Type	Numeric Range (R	Units	Decimal Places/Precision (N)	Values (C/S)
LAB10320	(Quest Send Out) Clostridium Difficile with Reflex to PCR	Stool	SEH QUEST LAB	STERILE CONTAINER	Frozen	5	SEH QUEST LAB RESULTS	Collect fresh stool in sterile, leak-proof container without media, preservative,or metal ion. Cap securely. Do not use any preservative, media or additive. For patients requiring the use of diapers, first line the diaper with clean plastic to prevent absorption. Then transfer 5 grams or 5 mL of the stool specimen from the plastic lined diaper to the sterile container. Do not submit the diaper itself.	Preferred Specimen(s) 5 grams or 5 mL unformed stool submitted in a sterile, leak-proof container Minimum Volume 1 gram or 1 mL Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: 72 hours Frozen: 30 days Reject Criteria Formed stool • Stool submitted in transport media or swab • Rectal swab • Unfrozen stool greater than 72 hours old • Received room temperature														
LAB10725	(T4) Thyroxine Antibody	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	1	SEH QUEST LAB RESULTS		0	Quest test code: 36576 Preferred Specimen(s) 1 mL serum collected in a red-top tube (no gel) Alternative Specimen(s) Serum separator tube (SST®) Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 28 days Reject Criteria Plasma • Gross hemolysis • Gross lipemia												
LAB746	(TSI) (Thyroid Stimulating immunoglobulin)	Blood	SEH QUEST LAB	SST	Refrigerated	1	SEH QUEST LAB RESULTS		0	Quest Test code: 30551 Preferred Specimen(s) 1 mL serum Minimum Volume 0.2 mL Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: Unacceptable Refrigerated: 21 days Frozen: 60 days Reject Criteria Grossly lipemic • Received room temperature • Grossly icteric • Hemolyzed												
LAB10261	14-3-3 Protein, CSF	Cerebrospinal Fluid	SEH QUEST LAB	CSF TUBE	Frozen	5	SEH QUEST LAB RESULTS	Collect CSF by lumbar puncture. Discard first 2 mL that flows from tap. Collect next 5 mL CSF, avoiding bloody tap. Freeze within 20 minutes of collection. Store and transport frozen. Ship using a styrofoam container with sufficient dry ice (5 lbs/24 hours). The NPDPSC requests a urine sample for research purposes with all CSF samples if available. Ship Monday through Wednesday **Please note: Patient is also asked to submit a frozen urine sample (100-200 mL) for validation of a recently published diagnostic test on Creutzfeldt-Jakob disease; no report will be issued. Please inform patient and/or family that urine is used for research on a diagnostic test and obtain oral consent. Urineship double boxed using a styrofoam container with sufficient dry ice (5 lbs/24 hours). In addition to our Test Request Form, all senders of CSF will be required to also complete and submit our CSF Billing Requisition Form only if the NPDPSC is to bill patient directly.	Quest test code: 37989 Preferred Specimen(s) 5 mL CSF collected in a sterile screw-cap vial Minimum Volume 2 mL Transport Temperature Frozen Specimen Stability Room temperature: 24 hours Refrigerated: 14 days Frozen: Indefinitely														
LAB10742	14-3-3, ETA Protein	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	Allow blood to clot (10-15 minutes) at room temperature. Centrifuge and separate from cells. Ship room temperature.	Quest test code: 91455 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 7 days Frozen: 21 days												
LAB530	17 Hydroxypregnenolone	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	2	SEH QUEST LAB RESULTS		0	Quest test code: 8352 Preferred Specimen(s) 2 mL serum collected in a red-top tube (no gel) Minimum Volume 0.4 mL Transport Container Transport tube Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 24 hours Refrigerated: 5 days Frozen: 28 days Reject Criteria Gross hemolysis • Grossly lipemic • Grossly icteric • Serum Separator Tubes (SST®) • Received room temperature												
LAB720	17-Hydroxyprogesterone	Blood	SEH QUEST LAB	RED TOP -PLAIN	Refrigerated	0.5	SEH QUEST LAB RESULTS	Separate serum after clotting. Ship serum refrigerated or frozen.	Quest test code: 17180 Preferred Specimen(s) 0.5 mL serum collected in a red-top tube (no gel) Alternative Specimen(s) Plasma collected in EDTA (lavender-top), or EDTA (royal blue-top), or sodium heparin (green-top), lithium heparin (green-top) tube Minimum Volume 0.25 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 48 hours Refrigerated: 7 days Frozen: 2 years Reject Criteria Serum Separator Tube (SST®) • Do not submit glass tubes														
LAB10340	17-Hydroxyprogesterone Response to ACTH	Blood	SEH QUEST LAB	RED TOP -PLAIN	Refrigerated	1	SEH QUEST LAB RESULTS	Draw baseline specimen. Draw another specimen 60 minutes after stimulation. blood in a red-top tube (no gel). Separate serum after clotting. Ship serum refrigerated or frozen. Do not submit glass tubes.	Quest test code: 17682X Preferred Specimen(s) 1 mL (each specimen) collected in a red-top tube (no gel) Alternative Specimen(s) Plasma collected in: EDTA (lavender-top), EDTA (royal blue-top), sodium heparin (green-top) or lithium heparin (green-top) tube Minimum Volume 0.5 mL (each specimen) Specimen Container Plastic screw-cap vial(s) Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 48 hours Refrigerated: 7 days Frozen: 2 years Reject Criteria Serum Separator Tubes (SST®)														
LAB10727	21 Hydroxylase Antibody	Blood	SEH QUEST LAB	SST	Room Temperature	0.5	SEH QUEST LAB RESULTS	Transfer serum to a plastic transport vial and ship at room temperature.	Quest code: 39226 Preferred Specimen(s) 0.5 mL serum Minimum Volume 0.3 mL Specimen Container Plastic transport vial Transport Temperature Room temperature Specimen Stability Room temperature: 5 days Refrigerated: 14 days Frozen: 60 days Reject Criteria Gross hemolysis • Grossly icteric														
LAB352	5 HIAA, Urine, Quantitative, 24 hour	Urine	SEH QUEST LAB	24 HR URINE CONTAINER	Room Temperature	10	SEH QUEST LAB RESULTS	Collect 24-hour urine with 25 mL of 6N HCl to maintain a pH <3. Urine without preservative is acceptable if pH is below 6 and the sample is shipped frozen. Keep urine refrigerated during collection if preservative is not used. Record 24-hour urine volume on test request form and urine vial. Record patients. age on test request form and urine vial.	Quest test code: 523 Preferred Specimen(s) 10 mL of 24-hour urine with 25 mL 6N HCl collected in a 24-hour urine container Alternative Specimen(s) Unpreserved 24-hour urine with pH <6 Minimum Volume 5 mL Transport Temperature Preserved urine: Room temperature Unpreserved urine: Frozen Specimen Stability Room Temperature: 7 days Refrigerated: 30 days Frozen: 30 days Reject Criteria pH >3.0 • Received unfrozen														
LAB10760	5'Nucleotidase	Blood	SEH QUEST LAB	SST	Frozen	1	SEH QUEST LAB RESULTS	Centrifuge and transfer serum specimens to clean, plastic screw-capped vial. Freeze and ship frozen.	Quest test code: 6712 Preferred Specimen(s) 1 mL serum Minimum Volume 0.2 mL Specimen Container Plastic screw-cap vial Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: 7 days Frozen: 14 days												
LAB10982	A. phagocytophilum/E. chaffeensis Ab. Panel	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS		0	Quest test code: 10611 Preferred Specimen(s) 1 mL serum Minimum Volume 0.4 mL Transport Container Transport tube Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days												
LAB895	ABO/Rh	Blood	SEH BLOOD BANK LAB	PURPLE TOP-EDTA 10ML	Refrigerated	No Minimum Volume	SEH Immucor Echo															
LAB43	Acetaminophen level	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU		0		0	ACETAMINOPHEN	~	~	0	0	999	Years	~	Reference Range	<=30	ug/mL	0		0
LAB506	Acetone, Urine, Qualitative	Urine	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Refrigerated	1	SEH Aution Eleven		0		0	KETONE	~	~	0	0	999	Years	~	Reference Range	0	0	0		Negative [0]
LAB838	Acetylcholine Receptor	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS		0	Quest test code: 34464 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Microbially contaminated • Gross hemolysis • Grossly lipemic												
LAB836	Acetylcholine Receptor Binding Antibody	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS		0	Quest test code: 206 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Microbially contaminated • Gross hemolysis • Grossly lipemic												
LAB837	Acetylcholine Receptor Modulating Antibody	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS		0	Quest test code: 26474 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Microbially contaminated • Gross hemolysis • Grossly lipemic												
LAB511	ACTH, plasma	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Frozen	1.5	SEH QUEST LAB RESULTS	Centrifuge immediately after collection to separate plasma from cells. Transfer plasma to a plastic specimen transport container and mark the specimen type as plasma on the container. Freeze immediately.	Quest test code: 211 Preferred Specimen(s) 1.5 mL plasma collected in an EDTA (lavender-top) tube Alternative Specimen(s) PPT potassium EDTA (white-top) tube Minimum Volume 0.5 mL Transport Container Transport tube Transport Temperature Frozen Specimen Stability Room temperature: 16 hours Refrigerated: 24 hours Frozen: 28 days												

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB826	Actin Antibody (IgG)	Blood	SEH QUEST LAB	SST	Room Temperature	0.5	SEH QUEST LAB RESULTS	0	Quest test code: 15043 Preferred Specimen(s) 0.5 mL serum Minimum Volume 0.25 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Gross hemolysis • Lipemia • Microbially contaminated serum • Specimens containing heavy, visible particulate												
LAB846	Activated Protein C Resistance	Blood	SEH QUEST LAB	LT BLUE TOP-CITRATE	Frozen	2	SEH QUEST LAB RESULTS	Platelet-poor plasma: Centrifuge light blue-top tube 15 minutes at approximately 1500 x g within 60 minutes of collection. Using a plastic pipette, remove plasma, taking care to avoid the WBC/platelet buffy layer and place into a plastic vial. Centrifuge a second time and transfer platelet-poor plasma into a new plastic vial. Plasma must be free of platelets (< 10,000/mcL). Freeze immediately and ship on dry ice.	Quest test code: 22 Minimum Volume 1 mL Transport Container Transport tube Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: Unacceptable Frozen: 60 days												
LAB429	Acylcarnitines, plasma	Blood	SEH QUEST LAB	GREEN TOP- NAHEP	Frozen	1	SEH QUEST LAB RESULTS	Collect blood sample in sodium heparin (green-top) tube. Separate plasma by centrifugation as soon as possible.Avoid hemolysis. Remove plasma and place in plastic tube. Freeze immediately after separation. Date of birth is required.	Quest test code: 14531 Preferred Specimen(s) 1 mL frozen plasma collected in sodium heparin (green-top) tube Alternative Specimen(s) Serum Minimum Volume 0.2 mL Transport Container Transport tube Transport Temperature Frozen Specimen Stability Room temperature: 1 hour Refrigerated: 1 hour Frozen: 30 days Reject Criteria Gross hemolysis • Received room temperature • Received refrigerated												
LAB10135	Acylglycines Quantitative Panel, Urine	Urine	SEH QUEST LAB	URINE	Frozen	20	SEH QUEST LAB RESULTS	Sterile screw cap container. Ship frozen. Do not thaw. From one thoroughly mixed sterile collection container, divide into two sterile collections: (1) minimum 2 mL in sterile screw cap container and (2) minimum 0.5 mL in sterile screw cap container. Freeze immediately. Send both samples together. Patient age should be included.	Quest test code: 37735 Preferred Specimen(s) 10 mL urine collected in sterile screw-cap container, with no preservative, and 10 mL urine collected in sterile screw-cap container Alternative Specimen(s) 10 mL of a 24-hour urine, or Catheterized urine, or First void clean catch urine, collected in sterile screw-cap container - no preservative, and 10 mL of a 24-hour urine, or Catheterized urine, or First void clean catch urine collected in a sterile screw-cap container Minimum Volume 1st urine: 2 mL 2nd urine: 0.5 mL Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: 72 hours Frozen: 28 days Reject Criteria Do not thaw • Shipping room temperature • Refrigerated for more than 3 days • Samples with pH less than 2												
LAB10909	Adalimumab Level/Ab, IBD	Blood	SEH QUEST LAB	RED TOP -PLAIN	Refrigerated	2	SEH QUEST LAB RESULTS	0	Quest test code: 36296 Preferred Specimen(s) 2 mL serum collected in a red-top tube (no gel) Minimum Volume 1 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 48 hours Refrigerated: 7 days Frozen -20°C: 14 days Frozen -70°C: 42 days Reject Criteria Serum Separator Tube (SST) • Gross hemolysis												
LAB10779	ADAMTS13 Activity with Reflex to Inhibitor	Blood	SEH QUEST LAB	LT BLUE TOP-CITRATE	Frozen	1	SEH QUEST LAB RESULTS	Please submit a separate, frozen vial for each special coagulation assay ordered. Draw blood in a light blue-top tube containing 3.2% sodium citrate, mix gently by inverting 3-4 times. Centrifuge 15 minutes at 1500 g within one hour of collection. Using a plastic pipette, remove plasma, taking care to avoid the WBC/platelet buffy layer and place into a plastic vial. Freeze immediately and transport on dry ice.	Quest test code: 14532X Preferred Specimen(s) 1 mL plasma collected in a 3.2% sodium citrate (light blue-top) tube Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: Unacceptable Frozen -20°C: 21 days Frozen -70°C: 6 months Reject Criteria Gross hemolysis; grossly lipemic; grossly icteric												
LAB10267	Adenosine Deaminase, CSF	Cerebrospinal Fluid	SEH QUEST LAB	CSF TUBE	Frozen	0.5	SEH QUEST LAB RESULTS	0	Quest test code: 17698 Preferred Specimen(s) 0.5 mL CSF submitted in a sterile, plastic CSF vial Minimum Volume 0.1 mL Collection Instructions Do not centrifuge CSF specimens. Transport Temperature Frozen Specimen Stability Room temperature: 24 hours Refrigerated: 72 hours Frozen: 6 months												
LAB10266	Adenosine Deaminase, Peritoneal Fluid	Peritoneal Fluid	SEH QUEST LAB	STERILE CONTAINER	Frozen	0.5	SEH QUEST LAB RESULTS	0	Quest test code: 17697 Preferred Specimen(s) 0.5 mL peritoneal fluid submitted in a sterile, plastic leak-proof container Minimum Volume 0.1 mL Transport Temperature Frozen Specimen Stability Room temperature: 24 hours Refrigerated:72 hours Frozen: 6 months												
LAB10265	Adenosine Deaminase, Pleural	Pleural Fluid	SEH QUEST LAB	STERILE CONTAINER	Frozen	0.5	SEH QUEST LAB RESULTS	0	Quest test code: 17696 Preferred Specimen(s) 0.5 mL pleural fluid submitted in a sterile, plastic leak-proof container Minimum Volume 0.1 mL Transport Temperature Frozen Specimen Stability Room temperature: 24 hours Refrigerated:72hours Frozen: 6 months												
LAB782	Adenovirus Antibody, Serum	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 686X Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Lipemia • Gross hemolysis												
LAB10286	Adenovirus DNA, Qualitative, PCR	~	SEH QUEST LAB	VIRAL MEDIA (VCM)	Refrigerated	1	SEH QUEST LAB RESULTS	0	Quest test code: 16046 Preferred Specimen(s) 1 mL throat or nasopharyngeal swabs collected in an M4, V-C-M (green-cap), or equivalent (UTM) tube Alternative Specimen(s) 1 mL serum • 1 mL whole blood collected in EDTA (lavender-top) or ACD (yellow-top) tube • 1 mL plasma collected in EDTA (lavender-top) or ACD (yellow-top) or PPT-potassium EDTA (white-top) tube • 1 mL CSF, bronchial lavage/wash, sputum, urine, nasopharyngeal lavage/wash, tracheal lavage/wash, stool collected in a sterile, plastic, leak-proof container • 3 mm (3 mm minimum) tissue collected in a sterile, plastic, leak-proof container • 1 swab (conjunctival) in M4, V-C-M (green-cap) tube or equivalent (UTM) Minimum Volume 0.35 mL Transport Temperature Tissue or Stool: Frozen All others specimens: Refrigerated (cold packs) Specimen Stability Whole blood Room temperature: 48 hours Refrigerated: 7 days Frozen: Unacceptable All other specimens Room temperature: 48 hours Refrigerated: 7 days Frozen: 30 days												
LAB10941	Aldosterone/Renin Activity Ratio, LC/M/MS	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Frozen	1.8	SEH QUEST LAB RESULTS	0	Quest test code: 16845 Preferred Specimen(s) 1.8 mL frozen plasma collected in an EDTA (lavender-top) tube Minimum Volume 0.8 mL Specimen Container Plastic screw-cap vial Transport Temperature Frozen Specimen Stability Room temperature: 24 hours Refrigerated: 24 hours Frozen: 28 days Reject Criteria Plasma separator tube (PST)												
LAB11006	ADV Lipid Prvl, Cardio-IQ	Blood	SEH QUEST LAB	SST	Refrigerated	4	SEH QUEST LAB RESULTS	The assay manufacturer Beckman Coulter advises: "N-Acetyl Cysteine (NAC), when administered in therapeutic concentrations (for the treatment of acetaminophen overdose), has been...determined to interfere with assays for... Cholesterol, Uric Acid" where "NAC interference may lead to falsely low results." According to Beckman Coulter, the NAC interference should be insignificant by 12 hours after completion of the initial loading dose of an IV infusion treatment regimen consisting of an initial loading dose of 150 mg/kg administered over 1 hour, a second dose of 50 mg/kg administered over 4 hours and a third dose of 100 mg/kg administered over 16 hours	Preferred Specimen(s) 4 mL serum Minimum Volume 2 mL Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 24 hours Refrigerated: 7 days Frozen: 15 days Reject Criteria Moderately icteric • Grossly icteric • Grossly lipemic												
LAB877	AFB Culture and Smear	~	EXTERNAL NON-INTERFACED LAB	STERILE CONTAINER	No Temperature	No Minimum Volume	No Method	0	0													
LAB177	Albumin, Body Fluid	Body Fluid	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0													
LAB10319	Albumin, CSF	Cerebrospinal Fluid	SEH QUEST LAB	CSF TUBE	Refrigerated	1	SEH QUEST LAB RESULTS	CSF must be clear	Quest test code: 224 Preferred Specimen(s) 1 mL CSF collected in a sterile plastic leak-proof container Minimum Volume 0.5 mL Transport Container Sterile screw-cap container Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 5 days Refrigerated: 14 days Frozen: 42 days Reject Criteria Xanthochromia/RBCs/hemolysis in CSF												
LAB45	Albumin, serum	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	ALBUMIN	~	~	0	0	999	Years	~	Reference Range	3.5-5.7	gm/dL	0	0
LAB54600	Albumin, Urine, Random	Urine	SMG ACOM ASHFORD LAB	STERILE CUP	Refrigerated	1	No Method	0	0													
LAB546	Albumin, Urine, Random	Urine	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	ALBUMIN CONC. MICROALBUMIN/CREATININE IN URINE	~ ~	~ ~	0 ~	~	999 ~	Years ~	~ ~	Reference Range Reference Range	0-1.9 >=30.00	mg/dL mg/g Creat	2	0
LAB556	Aldolase	Blood	SEH QUEST LAB	SST	Frozen	2	SEH QUEST LAB RESULTS	0	Quest test code: 227 Preferred Specimen(s) 2 mL serum Minimum Volume 1 mL Specimen Container Plastic screw-cap vial Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: 14 days Frozen: 6 months Reject Criteria Gross hemolysis • Lipemia • Grossly icteric • Received room temperature												

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB354	Aldosterone, 24 hr Urine with Creatinine	Urine	SEH QUEST LAB	24 HR URINE CONTAINER	Room Temperature	1.5	SEH QUEST LAB RESULTS	Record 24-hour urine volume on test request form and urine vial. Refrigerate during and after collection. Reference ranges do not apply to random urine samples.	Quest test code: 19552 Preferred Specimen(s) 1.5 mL of a 24-hour urine collected in a 24-hour urine container Alternative Specimen(s) 1.5 mL random urine collected in a sterile, preservative-free, leakproof container • 24-hour urine collected in a 24-hour urine container w/10 g Boric acid Minimum Volume 0.8 mL Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 28 days Frozen: 21 days Reject Criteria Urine collected with HCl														
LAB557	Aldosterone, LC/MS	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	1	SEH QUEST LAB RESULTS	Draw blood in a no-additive (red-top) tube. Separate serum after clotting. Do not submit glass tubes. Draw "upright" samples at least 1/2 hour after patient sits up.	Quest test code:17181 Preferred Specimen(s) 1 mL serum collected In a red-top tube (no gel) Alternative Specimen(s) Plasma collected in: EDTA (lavender-top) tube, EDTA (royal blue-top) tube, sodium heparin or lithium heparin (green-top) tube Minimum Volume 0.25 mL Transport Temperature Room temperature Specimen Stability Room temperature: 4 days Refrigerated: 7 days Frozen: 28 days Reject Criteria Samples collected in SST tubes														
LAB2334	ALK	Tissue	SEH External Non-Interfaced Lab	FROZEN BLOCK	Room Temperature	No Minimum Volume	No Method	0	0													
LAB112	Alkaline phosphatase	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	ALKALINE PHOS	~	~	0	0	999	Years	~	Reference Range	34-104	IU/L	0	0
LAB741	Alkaline phosphatase, isoenzymes	Blood	SEH QUEST LAB	SST	Room Temperature	2	SEH QUEST LAB RESULTS	0	Quest test code: 231 Preferred Specimen(s) 2 mL serum Transport Container Transport tube Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 21 days Frozen: 21 days													
LAB2214	Allergy Shellfish Panel #1	Blood	SEH QUEST LAB	SST	Room Temperature	1.2	SEH QUEST LAB RESULTS	0	Quest test code:113482 Preferred Specimen(s) 1.2 mL serum Minimum Volume 0.6 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB615	Allergy-Insect Venom Panel	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 55327 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB634	Almond (f20) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2820X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB10683	Alpha 1 Antitrypsin Phenotype	Blood	SEH QUEST LAB	SST	Refrigerated	1	SEH QUEST LAB RESULTS	0	Quest test code: 853 Preferred Specimen(s) 1 mL serum Minimum Volume 0.1 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 8 hours Refrigerated: 14 days Frozen: 30 days Reject Criteria Received room temperature													
LAB457	Alpha lactalbumin (f76) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2851 Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL/allergen Transport Container Serum Separator Tube (SST®) Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB10743	Alpha Melanocyte Stimulating Hormone	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Frozen	3	SEH QUEST LAB RESULTS	0	Quest test code: 91898 Preferred Specimen(s) 3 mL frozen plasma collected in an EDTA (lavender-top) tube Minimum Volume 1 mL Transport Temperature Frozen Specimen Stability Room temperature: Not stable Refrigerated: 6 hours Frozen: 90 days Reject Criteria Received room temperature • Received refrigerated													
LAB1015	Alpha-1-Acid Glycoprotein	Blood	SEH QUEST LAB	SST	Refrigerated	1	SEH QUEST LAB RESULTS	Overnight fasting is preferred	Quest test code: 469 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Collection Instructions Avoid freezing and thawing Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 6 hours Refrigerated: 7 days Frozen: 90 days Reject Criteria Received room temperature													
LAB810	Alpha-1-antitrypsin, qn	Blood	SEH MAIN HOSPITAL LAB	SST	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Transport Container Serum Separator Tube (SST®)	ALPHA 1 ANTITRYPSIN (MG/DL) IN SER/PLAS	SEH Beckman Coulter DxC700AU	~	~	~	~	~	~	Reference Range	84-218	mg/dL	0	0
LAB558	Alpha-1-Antitrypsin, Stool, Random	Stool	SEH QUEST LAB	STERILE CONTAINER	Frozen	10	SEH QUEST LAB RESULTS	Collect fresh stool in a plastic, leak-proof container. Adult and older children can collect the specimen by passing feces into plastic wrap stretched loosely over the toilet bowl. Then transfer 10 g of the stool specimen into the plastic container. With young children and infants wearing diapers, the diaper should be lined with clean plastic wrap to prevent absorption. A pediatric urine bag can be attached to the child to ensure that the stool specimen is not contaminated with urine. Then transfer 10 g of the stool specimen from the plastic lined diaper to the plastic container. Do not submit the diaper itself. Freeze and transport frozen.	Quest test code: 14628X Preferred Specimen(s) 10 grams stool submitted in a plastic, leak-proof container Minimum Volume 2 grams Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: Indefinitely Frozen: Indefinitely													
LAB559	Alpha-fetoprotein, tumor marker	Blood	SEH MAIN HOSPITAL LAB	SST	Refrigerated	1	SEH Beckman Coulter DXI	Do not use this test code for evaluation of open neural tube defects or Down syndrome. See test code 5059 - Maternal Serum AFP . Sputum, synovial fluid, cyst fluid, and vitreous fluid are unacceptable for this test.	Quest test code: 237 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 7 days Frozen: 28 days Reject Criteria Grossly lipemic	ALPHA-1 FETOPROTEIN (NG/ML) IN SER/PLAS	~	~	~	~	~	~	~	Reference Range	0.0-9.0	ng/mL	1	0
LAB10678	Alpha-Globin Common Mutation Analysis	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Refrigerated	5	SEH QUEST LAB RESULTS	0	Quest test code: 11175 Preferred Specimen(s) 5 mL whole blood collected in an EDTA (lavender-top) tube Alternative Specimen(s) Whole blood collected in: EDTA (royal blue-top), sodium heparin (green-top), lithium heparin (green-top), ACD-B (yellow-top), or ACD-A (yellow-top) tube Minimum Volume 3 mL Transport Container EDTA (lavender-top) tube Transport Temperature Room temperature Specimen Stability Room temperature: 30 days Refrigerated: 30 days Frozen: 30 days													
LAB10922	Alprazolam (Xanax), Serum	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	2	SEH QUEST LAB RESULTS	0	Quest test code: 4741X Preferred Specimen(s) 2 mL serum collected in a red-top tube (no gel) Alternative Specimen(s) Serum collected in a no additive (royal blue-top) tube • Plasma collected in a EDTA (lavender-top), sodium heparin (green-top) tube Minimum Volume 1 mL Transport Temperature Room temperature Specimen Stability Room temperature: 5 days Refrigerated: 14 days Frozen: Not established													
LAB132	ALT (SGPT)	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	ALT (SGPT)	~	~	0	0	999	Years	~	Reference Range	19176	IU/L	0	0
LAB2075	Alternaria alternata (m6) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2706X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB2316	Amikacin Trough	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	1	SEH QUEST LAB RESULTS	Collect as a trough just prior to next dose.	Quest test code: 8583 Preferred Specimen(s) 1 mL serum collected in a red-top tube (no gel) Alternative Specimen(s) Plasma collected in: Fluoride oxalate (gray-top) tube or EDTA (lavender-top) tube Minimum Volume 0.2 mL Transport Container Transport tube Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 7 days Frozen: 7 days Reject Criteria Serum Separator Tube (SST®) • Heparin plasma													

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB2315	Amikacin, peak	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	1	SEH QUEST LAB RESULTS	Collect peak at end of a 60 minute IV infusion, or 30 minutes after end of 30 minute infusion, or 60 minutes after IM dose.	Quest test code: 8584 Preferred Specimen(s) 1 mL serum collected in a red-top tube (no gel) Alternative Specimen(s) Plasma collected in: Fluoride oxalate (gray-top) tube or EDTA (lavender-top) tube Minimum Volume 0.2 mL Transport Container Transport tube Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 7 days Frozen: 7 days Reject Criteria Serum Separator Tube (SST™) • Heparin plasma														
LAB811	Amino acids analysis, plasma	Blood	SEH QUEST LAB	GREEN TOP- NAHEP	Frozen	2	SEH QUEST LAB RESULTS	Collect plasma specimens after an overnight fast (or at least 4 hours after a meal). Non-fasting samples are acceptable for pediatric patients. Include date of collection and age of patient. (Age must be provided for the interpretation and age related reference ranges to print on the report. Plasma should be separated from cells as soon as possible after collection. Freeze plasma below -20° C. Patient age is required for correct reference range.	Quest test code: 767 Preferred Specimen(s) 2 mL plasma collected in a sodium heparin (green-top) tube Alternative Specimen(s) Plasma collected in an: EDTA (lavender-top) tube, or lithium heparin (green-top) tube Minimum Volume 0.25 mL Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: 7 days Frozen: 30 days Reject Criteria Gross hemolysis • Received room temperature														
LAB567	Amiodarone	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Frozen	1	SEH QUEST LAB RESULTS	Centrifuge and immediately separate serum or plasma specimen from the cells into a clean transport tube. Do not use gel barrier/Serum Separator Tube (SST™).	Quest Test Code: 36721 Preferred Specimen(s) 3 mL serum collected in a red-top tube (no gel) Alternative Specimen(s) Plasma collected in: EDTA (lavender-top) tube, sodium heparin (green-top) tube or lithium heparin (green-top) tube Minimum Volume 1 mL Specimen Container Transport tube Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 48 hours Refrigerated: 4 days Frozen: 30 days Reject Criteria Hemolysis • Lipemia • Gel barrier/Serum Separator Tube (SST™)														
LAB681	Amitriptyline	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	3	SEH QUEST LAB RESULTS	Collect at steady-state trough concentration. Specimen should be collected >12 hours after dose.	Quest test code: 423 Preferred Specimen(s) 3 mL serum collected in a red-top tube (no gel) Alternative Specimen(s) Plasma collected in an EDTA (lavender-top) tube, sodium heparin or lithium heparin (green-top) tube Minimum Volume 1.5 mL Transport Temperature Room temperature Specimen Stability Room temperature: 5 days Refrigerated: 7 days Frozen: Not established Reject Criteria Gross hemolysis • Gel barrier/serum separator tube														
LAB47	Ammonia	Blood	SEH MAIN HOSPITAL LAB	GREEN LIHEP on ICE	Frozen	1	SEH Beckman Coulter DxC700AU	Collect on ice.	0	AMMONIA	~	~	0	0	999	Years	~	Reference Range	16-53	umol/L	0	0
LAB357	Amphetamine, Urine, Qualitative	Urine	SEH QUEST LAB	URINE	Room Temperature	20	SEH QUEST LAB RESULTS	0	Quest code: 241 Preferred Specimen(s) 20 mL random urine Minimum Volume 5 mL Specimen Container Urine Container, leak-proof Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 7 days Frozen: 1 year													
LAB10942	Amylase Fractionated	Blood	SEH QUEST LAB	SST	Refrigerated	1	SEH QUEST LAB RESULTS	0	Quest test code: 845 Preferred Specimen(s) 1 mL serum collected in a serum separator tube or plasma collected in a sodium heparin (green-top) tube or EDTA (lavender-top) tube Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: Unacceptable Refrigerated: 14 days Frozen: Unacceptable													
LAB178	Amylase, Body Fluid	Body Fluid	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0													
LAB48	Amylase, serum	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	AMYLASE	~	~	0	0	999	Years	~	Reference Range	29-103	U/L	0	0
LAB10210	Amyloid A&P Panel	Tissue	SEH External Non-Interfaced Lab	FROZEN BLOCK	Room Temperature	No Minimum Volume	No Method	A formalin-fixed, paraffin-embedded (FFPE) tissue block is preferred specimen type. Or One (1) unbaked, unstained slide for H&E staining (required) and two to four (2-4) positively charged unstained slides (all cut at 4-5 microns). Block and slide identifiers should be clearly written and match exactly with the specimen ID and specimen labeling as noted on the requisition.	Use cold pack for transport, making sure cold pack is not in direct contact with specimen.													
LAB147	ANA Screen, IFA, w/Refl Titer and Pattern	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 4 days Refrigerated: 7 days Frozen: 30 days Reject Criteria Gross hemolysis • Grossly lipemic • Microbial contamination may interfere	C REACTIVE PROTEIN	~	~	0	0	999	Years	~	Reference Range	0-0.99	mg/dL	0	0
LAB10127	Anabolic Steroid Screen, Urine	Urine	SEH QUEST LAB	STERILE CONTAINER	Refrigerated	4	SEH QUEST LAB RESULTS	0	Quest test code: 901709 Preferred Specimen(s) 4 mL urine collected in a preservative-free, plastic urine container Minimum Volume 1.6 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 5 days Refrigerated: 30 days Frozen: 30 days													
LAB10981	Anaplasma Phagocytophilum IgG, IgM Antibodies	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 34464 Preferred Specimen(s) 1 mL serum Minimum Volume 0.2 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days													
LAB10965	ANCA Sceen w/MPO And PR3 with Reflex to ANCA Titer	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	2	SEH QUEST LAB RESULTS	0	Preferred Specimen(s) 2 mL serum collected in a red-top tube (no gel) Minimum Volume 0.8 mL Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Gross hemolysis • Grossly lipemic													
LAB458	ANCA Screen with Reflex to ANCA Titer	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Gross hemolysis • Grossly lipemic													
LAB1508	Anchovy IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2562X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability - Room temperature: 14 days - Refrigerated: 14 days - Frozen: 30 day													
LAB518	Androstenedione	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	1	SEH QUEST LAB RESULTS	Draw blood in a no-additive (red-top) tube. Separate serum after clotting. Do not submit glass tubes. Draw "upright" samples at least 1/2 hour after patient sits up.	Quest code: 17182 Preferred Specimen(s) 1 mL serum collected in a red-top tube (no gel) Alternative Specimen(s) Plasma collected in: EDTA (lavender-top), or EDTA (royal blue-top), or sodium heparin (green-top), or lithium heparin (green-top) tube Minimum Volume 0.25 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 28 days Frozen: 2 years Reject Criteria Samples collected in serum separator tubes (SST)													
LAB179	Angiotensin converting enzyme	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	Centrifuge refrigerated within 1 hour of collection. Separate serum from clot.	Quest test code: 683 Preferred Specimen(s) 1 mL serum Alternative Specimen(s) Plasma collected in: Sodium heparin (green-top) tube or lithium heparin (green-top) tube Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 7 days Frozen: 60 days Reject Criteria Gross hemolysis													
LAB180	Angiotensin Converting Enzyme, CSF	Cerebrospinal Fluid	SEH QUEST LAB	CSF TUBE	Frozen	1	SEH QUEST LAB RESULTS	0	Quest test code: 34692X Preferred Specimen(s) 1 mL CSF collected in a sterile leak-proof container Minimum Volume 0.2 mL Specimen Container Plastic screw-cap vial Transport Temperature Frozen Specimen Stability Room temperature: 4 days Refrigerated: 7 days Frozen: 60 days													
LAB670	Angiotensin II	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Frozen	1	SEH QUEST LAB RESULTS	0	Quest test code: 36718 Preferred Specimen(s) 1 mL plasma collected in an EDTA (lavender-top) tube Minimum Volume 0.3 mL Transport Temperature Frozen Specimen Stability Room temperature: 12 hours Refrigerated: 24 hours Frozen: 28 days Reject Criteria Gross hemolysis • Received room temperature • Received refrigerated													

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB10810	Antiadrenal Ab Screen w/refl Titer	Blood	SEH QUEST LAB	RED TOP -PLAIN	Refrigerated	2	SEH QUEST LAB RESULTS	0	Quest test code: 4645X Preferred Specimen(s) 2 mL serum collected in a red-top tube (no gel) Minimum Volume 0.5 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 48 hours Refrigerated: 14 days Frozen: 30 days Reject Criteria Grossly lipemic • Gross hemolysis • Grossly icteric											
LAB941	Antibody identification	Blood	SEH BLOOD BANK LAB	PURPLE TOP-EDTA 10ML	Refrigerated	No Minimum Volume	No Method	0	0												
LAB278	Antibody screen	Blood	SEH BLOOD BANK LAB	PURPLE TOP-EDTA 10ML	Refrigerated	No Minimum Volume	SEH Immucor Echo														
LAB275	Antibody titer	Blood	SEH BLOOD BANK LAB	PURPLE TOP-EDTA 10ML	Refrigerated	No Minimum Volume	No Method	0	0												
LAB11005	Anti-Mullerian Hormone (AMH), Female	Blood	SEH QUEST LAB	SST	Refrigerated	0.5	SEH QUEST LAB RESULTS	Separate serum/plasma from the cells within 2 hours of collection, ship in a plastic leak-proof container refrigerated or frozen.	Quest test code: 37227 Preferred Specimen(s) 0.5 mL serum Alternative Specimen(s) Plasma collected in a lithium heparin (green-top) tube Minimum Volume 0.3 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 24 hours Refrigerated: 6 days Frozen: 28 days Reject Criteria Lipemia • Hemolysis											
LAB1733	Antimullerian hormone (AMH), Male	Blood	SEH QUEST LAB	SST	Refrigerated	0.5	SEH QUEST LAB RESULTS	Separate serum/plasma from the cells within 2 hours of collection, ship in a plastic leak-proof container refrigerated or frozen.	Quest test code: 37226 Preferred Specimen(s) 0.5 mL serum Alternative Specimen(s) Plasma collected in lithium heparin (green-top) tube Minimum Volume 0.3 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 24 hours Refrigerated: 6 days Frozen: 28 days Reject Criteria Lipemia • Hemolysis											
LAB10260	Anti-Neuronal Cell Antibody, CSF	Cerebrospinal Fluid	SEH QUEST LAB	CSF TUBE	Frozen	2	SEH QUEST LAB RESULTS	Freeze CSF samples and ship frozen on dry ice. Samples must be received frozen. Do not submit samples at room or refrigerated temperature. The sample must have 2 patient identifiers on the sample or the test will be cancelled.	Quest test code: 55544 Preferred Specimen(s) 2 mL CSF collected in a plastic, leak-proof CSF screw-cap container Minimum Volume 1 mL Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: 14 days Frozen: 30 days											
LAB10800	Anti-PM/SCL 100 Antibody, EIA	Blood	SEH QUEST LAB	SST	Refrigerated	2	SEH QUEST LAB RESULTS	0	Quest test code: 94646 Preferred Specimen(s) 2 mL serum Alternative Specimen(s) Plasma collected in: EDTA (lavender-top) tube Minimum Volume 1 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 4 days Refrigerated: 14 days Frozen: 60 days											
LAB2001	Anti-Smith antibody	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 37923 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Transport Temperature Room temperature Specimen Stability Room temperature: 4 days Refrigerated: 7 days Frozen: 30 days Reject Criteria Gross hemolysis • Grossly lipemic • Grossly icteric											
LAB219	Antistreptolysin O Screen	Blood	SEH MAIN HOSPITAL LAB	SST	Refrigerated	1	No Method	0	0	ASO ABSOLUTE	~	~	0	0	999	Years	~	Reference Range	0	0	0	Negative [1], Equivocal [3]
LAB1178	Antistreptolysin O Titer	Blood	SEH MAIN HOSPITAL LAB	SST	Refrigerated	1	No Method	0	0												
LAB10960	Anti-Synthetase Panel 1	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	0.5	SEH QUEST LAB RESULTS	0	Quest test code: 38075 Preferred Specimen(s) 0.5 mL serum collected in a red-top tube (no gel) Minimum Volume 0.3 mL Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 28 days											
LAB311	Antithrombin III activity	Blood	SEH QUEST LAB	LT BLUE TOP-CITRATE	Frozen	1	SEH QUEST LAB RESULTS	Please submit a separate, frozen vial for each special coagulation assay ordered. Platelet poor plasma: Centrifuge light blue-top tube 15 minutes at approx. 1500 x g within 60 minutes of collection. Using a plastic pipette, remove plasma, taking care to avoid the wbc/platelet buffy layer, and place into a plastic vial. Centrifuge a second time and transfer platelet-poor plasma into a new plastic vial. Plasma must be free of platelets (< 10,000/mcL). Freeze immediately and ship on dry ice.	Quest test code: 216 Preferred Specimen(s) 1 mL frozen platelet-poor plasma collected in 3.2% sodium citrate (light blue-top) tube Minimum Volume 0.5 mL Transport Container Transport tube Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: Unacceptable Frozen: 30 days Reject Criteria Hemolysis • Received room temperature • Received refrigerated											
LAB759	Antithrombin III Antigen	Blood	SEH QUEST LAB	LT BLUE TOP-CITRATE	Frozen	1	SEH QUEST LAB RESULTS	Platelet poor plasma: Centrifuge light blue-toptube 15 minutes at approx. 1500 x g within 60 minutes of collection. Using a plastic pipette, remove plasma, taking care to avoid the wbc/platelet buffy layer, and place into a plastic vial. Centrifuge a second time and transfer platelet-poor plasma into a new plastic vial. Plasma must be free of platelets (< 10,000/mcL). Freeze immediately and ship on dry ice. Do not thaw. Avoid freeze/thaw cycles.	Quest test code: 5158X Preferred Specimen(s) 1 mL frozen, platelet-poor plasma collected in 3.2% sodium citrate (light blue-top) tube Minimum Volume 0.5 mL											
LAB10684	Apolipoprotein B	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 5224 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Transport Container Transport tube Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 10 days Frozen: 30 days Reject Criteria Grossly lipemic											
LAB10686	Apolipoprotein A1	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 5223 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Transport Container Transport tube Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 10 days Frozen: 30 days Reject Criteria Grossly lipemic											
LAB605	Apple (f49) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2849X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days											
LAB10806	Aquaporin-4 (AQP4) Antibody (NMO-IgG), ELISA	Blood	SEH QUEST LAB	SST	Room Temperature	2	SEH QUEST LAB RESULTS	No informed consent required. Please label each specimen tube with two formsof patient identification. These forms of identification must also appear on the requisition form. Serum samples may be shipped frozen, refrigerated, or at room temperature. Serum samples shipped at room temperature must be received within 72 hours of draw.	Quest test code: 90382 Preferred Specimen(s) 2 mL serum Minimum Volume 0.5 mL Transport Temperature Room temperature Specimen Stability Room temperature: 72 hours Refrigerated:40 days Frozen: 5 months											
LAB10808	Aquaproin-4 (IgG), CBA	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	0.5	SEH QUEST LAB RESULTS	0	Preferred Specimen(s) 0.5 mL serum collected in a red-top tube (no gel) Alternative Specimen(s) 0.5 mL CSF submitted in a sterile vial Minimum Volume 0.3 mL Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 21 days Reject Criteria Serum separator tube (SST®)											
LAB10687	Arsenic, Blood	Blood	SEH QUEST LAB	ROYAL BLUE EDTA	Room Temperature	4	SEH QUEST LAB RESULTS	Carefully clean skin before venipuncture. Avoid work-site collection. Tests performed on a specimen submitted in a non-trace element tube may not accurately reflect the patient's level. If a non-trace element tube is received, it will be accepted for testing. However, elevated results shall be reported with a message that a re-submission with a trace element tube is recommended.	Quest test code: 269 Preferred Specimen(s) 4 mL whole blood collected in an EDTA (royal blue-top) tube Alternative Specimen(s) Whole blood collected in: Sodium heparin (royal blue-top) tube Minimum Volume 2 mL Transport Temperature Room temperature Specimen Stability Room temperature: 10 days Refrigerated: 10 days Frozen: Unacceptable Reject Criteria Clotted specimens											

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB363	Arsenic, Urine, Random	Urine	SEH QUEST LAB	URINE	Refrigerated	5	SEH QUEST LAB RESULTS	Note: Tests performed on a specimen submitted in a non-trace element tube or non acid washed/non metal free container may not accurately reflect the patients level. If a non-trace element tube/container is received, it will be accepted for testing. However, elevated results shall be reported with a message that a re-submission with a trace element tube/container is recommended.	Quest test code: 270 Preferred Specimen(s) 7 mL urine collected in a plastic acid-washed or metal-free, leak-proof container Minimum Volume 0.5 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 48 hours Refrigerated: 5 days Frozen: 14 days													
LAB1420	Asparagus (M261) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2626X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability - Room temperature: 14 days - Refrigerated: 14 days - Frozen: 30 day												
LAB10341	Aspergillus Antibody, Immunodiffusion, Serum	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 20341X Preferred Specimen(s) 1 mL serum Minimum Volume 0.2 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Gross hemolysis • Grossly lipemic • CSF • Pleural fluid												
LAB10276	Aspergillus Antigen, EIA, BAL	Wash	SEH QUEST LAB	STERILE CONTAINER	Frozen	2	SEH QUEST LAB RESULTS	0	Quest test code: 90376 Preferred Specimen(s) 2 mL bronchoalveolar lavage Minimum Volume 1 mL Specimen Container Sterile, Plastic leak-proof container Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: 5 days (unopened) Frozen (-70°C): 5 months												
LAB1311	Aspergillus antigen, EIA, serum	Blood	SEH QUEST LAB	SST	Frozen	2	SEH QUEST LAB RESULTS	Please note: This assay has not been evaluated for use with plasma, urine, or CSF. For Bronchoalveolar lavage/wash, please use Test Code 90376 Aspergillus Antigen, EIA, BAL. Serum should be collected in plastic SST tube and spun to separate from clot. Care is required to avoid contamination of specimens with mold during collection, processing, and shipment.	Quest test code: 14950 Preferred Specimen(s) 2 mL serum Minimum Volume 1 mL Specimen Container Serum separator tube Transport Temperature Frozen - 70°C Specimen Stability Room temperature: Unacceptable Refrigerated: 5 days Frozen -70°C: 5 months												
LAB598	Aspergillus fumagatus (m3) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2703X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB131	AST (SGOT)	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	AST (SGOT)	~	~	0	0	999	Years	~	Reference Range	13-39	U/L	0	0
LAB9	Autopsy Exam	Tissue	SEH External Non-Interfaced Lab	STERILE CONTAINER	No Temperature	No Minimum Volume	No Method	0	0													
LAB1424	Avocado (F96) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 8928X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB49	B2 microglobulin, serum	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 852 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days												
LAB10868	Babesia duncani (WA1) Ab (IgG), IFA	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	0.5	SEH QUEST LAB RESULTS	0	Quest test code: 17231 Preferred Specimen(s) 0.5 mL serum collected in a red-top tube (no gel) Minimum Volume 0.2 mL Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days												
LAB10986	Babesia Microti Antibodies, IgG, IgM	Blood	SEH QUEST LAB	SST	Refrigerated	1	SEH QUEST LAB RESULTS	0	Quest test code: 34300 Preferred Specimen(s) 1 mL serum Minimum Volume 0.1 mL Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 72 hours Refrigerated: 7 days Frozen: 30 days												
LAB626	Bahia Grass (g17) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2317X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB616	Banana (f92) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 8926X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB10716	Barium, Serum/Plasma	Blood	SEH QUEST LAB	ROYAL BLUE EDTA	Refrigerated	1	SEH QUEST LAB RESULTS	All venipunctures should be performed using a trace metal-free (royal blue-top) tube. Collect sample in plastic container. Promptly centrifuge and separate serum or plasma into an acid-washed plastic screw capped vial using approved guidelines.	Quest test code: 5375X Preferred Specimen(s) 1 mL serum collected in a no additive, trace metal-free (royal blue-top) tube, or plasma collected in an EDTA, trace metal-free (royal blue-top) tube Minimum Volume 0.4 mL Specimen Container Plastic screw-cap vial, acid-washed Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 30 days Refrigerated: 30 days Frozen: 30 days Reject Criteria Glass container • Serum separator tube (SST™) • Polymer gel separation tube (PST)												
LAB1613	Barley (f6) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2806X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB785	Bartonella henselae Ab (IgG, IgM) w/refl Titer	Blood	SEH QUEST LAB	SST	Refrigerated	1	SEH QUEST LAB RESULTS	0	Quest test code 34251 Preferred Specimen(s) 1 mL serum Minimum Volume 0.2 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days												
LAB15	Basic metabolic panel	Blood	SMG ENTERPRISE INT MED LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SMG Beckman UniCel DxC600															
LAB15	Basic metabolic panel	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU															
LAB2282	Basil (Rf269) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2564X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability - Room temperature: 14 days - Refrigerated: 14 days - Frozen: 30 day												

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB1438	Bay leaf (Larus nobilis) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2628X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability - Room temperature: 14 days - Refrigerated: 14 days - Frozen: 30 day												
LAB2335	BCR/ABL1 Gene Rearrangement, Quantitiative, PCR	Bone Marrow	SEH External Non-Interfaced Lab	GREEN TOP- NAHEP	Room Temperature	1	No Method	0	0													
LAB10234	BCR-ABL1 Gene Rearrangement, Quantitative PCR	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Room Temperature	6	SEH QUEST LAB RESULTS	Collect 6 mL of whole blood or 3 mL bone marrow in an EDTA (lavender-top) tube. Whole blood or bone marrow is shipped at room temperature or refrigerated (cold packs). Do not freeze whole blood or bone marrow. After collection of the sample, draw date and time, as well as sample type, must be written on the tube and included as requested information. Ship sample immediately, due to short stability of 72 hours. If the stability of the sample cannot be determined, delay in result or cancellation of test may occur.	Preferred Specimen(s) 6 mL whole blood collected in an EDTA (lavender-top) tube Alternative Specimen(s) 3 mL bone marrow collected in: Sodium heparin (green-top) tube, or ACD solution B (yellow-top) tube Minimum Volume Whole blood: 4 mL Bone marrow: 2 mL Specimen Container EDTA (lavender-top) tube Transport Temperature Room temperature Specimen Stability Room temperature: 72 hours Refrigerated: 72 hours Frozen: Unacceptable												
LAB618	Beef (f27) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2827X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB367	Benzodiazepine, Confirmation by GCMS, Urine	Urine	SEH QUEST LAB	URINE	Refrigerated	20	SEH QUEST LAB RESULTS	0	Quest test code:14967X Preferred Specimen(s) 20 mL urine Minimum Volume 5 mL Specimen Container Plastic Container, leak-proof Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 72 hours Refrigerated: 14 days Frozen: 1 year												
LAB646	Bermuda Grass (g2) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2302X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB181	Beta 2 Microglobulin, CSF	Cerebrospinal Fluid	SEH QUEST LAB	CSF TUBE	Frozen	1	SEH QUEST LAB RESULTS	Freeze and ship frozen	Quest test code: 5500 Preferred Specimen(s) 1 mL CSF in sterile transport tube Minimum Volume 0.5 mL Preferred Specimen(s) 1 mL CSF in sterile transport tube Minimum Volume 0.5 mL												
LAB2336	Beta Hydroxybutyrate	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	BETA-HYDROXYBUTYRATE	~	~	0	0	999	Years	~	Reference Range	0.02-0.27	mmol/L	0	0
LAB10744	Beta Melanocyte Stimulating Hormone	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Frozen	3	SEH QUEST LAB RESULTS	0	Quest test code: 91902 Preferred Specimen(s) 3 mL plasma collected in an EDTA (lavender-top) tube Minimum Volume 1 mL Transport Temperature Frozen Specimen Stability Room temperature: Not stable Refrigerated: 6 hours Frozen: 90days Reject Criteria Received room temperature • Received refrigerated												
LAB1179	Beta-2 Glycoprotein I Antibodies (IgG IgA IgM)	Blood	SEH QUEST LAB	LT BLUE TOP-CITRATE	Room Temperature	3	SEH QUEST LAB RESULTS	Plasma: Centrifuge light blue-top tube 15 minutes at approximately 1500 x g within 60 minutes of collection. Using a plastic pipette, remove plasma, taking care to avoid the WBC/platelet buffy layer and place into a plastic vial. Centrifuge a second time and transfer platelet-poor plasma into a new plastic vial. Plasma must be free of platelets (< 10,000/mcL). Serum: Centrifuge red-top tube 15 minutes at approximately 1500 x g within 24 hours of collection. Transfer serum into a plastic specimen vial.	Quest test code: 30340 Preferred Specimen(s) 3 mL plasma collected in a 3.2% sodium citrate (light blue-top) tube Alternative Specimen(s) Serum Minimum Volume 1.5 mL Transport Temperature Room temperature Specimen Stability Room temperature: 5 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Gross hemolysis • Grossly lipemic												
LAB205	Beta-2 Transferrin	Body Fluid	SEH QUEST LAB	STERILE CONTAINER	Room Temperature	0.5	SEH QUEST LAB RESULTS	0	Quest test code: 10640 Preferred Specimen(s) 0.5 mL body fluid collected in a sterile, plastic, leak-proof transport tube Alternative Specimen(s) Cotton swab soaked with drainage fluid submitted in a sterile, plastic, leak-proof transport tube or drainage fluid submitted in sterile, plastic, leak-proof transport tube Cotton swab: DO NOT add any additional fluid (water or saline) to the tube and submit in a sterile, plastic, leak-proof transport tube Minimum Volume 0.2 mL Transport Container Sterile, plastic, leak-proof transport tube Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 7 days Frozen: 7 days												
LAB461	Beta-lactoglobulin (f77) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2852 Preferred Specimen(s) 0.3 mL serum Transport Container Serum Separator Tube (SST®) Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB10133	Bicarbonate, Urine	Urine	SEH QUEST LAB	STERILE CONTAINER	Refrigerated	1	SEH QUEST LAB RESULTS	0	Quest test code: 3210 Preferred Specimen(s) 1 mL urine collected in a preservative-free urine container Minimum Volume 0.3 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 48 hours Refrigerated: 30 days Frozen: 30 days Reject Criteria Received room temperature												
LAB693	Bile acids, total	Blood	SEH QUEST LAB	SST	Refrigerated	1	SEH QUEST LAB RESULTS	Centrifuge serum samples within 1 hour of collection and transfer serum to sterile, plastic, screw-capped vial(s).	Quest test code: 14801 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Transport Container Transport tube Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: Unacceptable Refrigerated: 7 days Frozen: 30 days Reject Criteria Unspun Serum Separator Tube (SST®) • Unspun red-top (no gel) tube												
LAB52	Bilirubin, direct	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	BILIRUBIN, DIRECT BILIRUBIN, DIRECT	~ ~	~ ~	0 60	Days	60 999	Days Years	~ ~	Reference Range Reference Range	0-0.6 0-0.2	mg/dL mg/dL	0	0
LAB50	Bilirubin, total	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	BILIRUBIN, TOTAL BILIRUBIN, TOTAL BILIRUBIN, TOTAL BILIRUBIN, TOTAL BILIRUBIN, TOTAL	SMG Abaxis Piccolo Express ~ ~ ~ ~	~ ~ ~ ~ ~	0 0 1 3 6	Days Days Days	999 1 3 6 999	Years Days Days Days Years	~ ~ ~ ~ ~	Reference Range Reference Range Reference Range Reference Range Reference Range	0.3-1 0.2-5.8 0.2-8.2 0.2-11.7 0.3-1	mg/dL mg/dL mg/dL mg/dL mg/dL	0	0
LAB10774	Biotin (Vitamin B7)	Blood	SEH QUEST LAB	SST	Frozen	2	SEH QUEST LAB RESULTS	Allow sample to clot for 30 minutes. Centrifuge at 3000 rpm for 10 minutes and pour serum into a transport tube. Wrap in foil to protect from light. Freeze immediately.	Quest test code: 391Z Preferred Specimen(s) 2 mL frozen serum Minimum Volume 1 mL Specimen Container Transport tube Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: 7 days Frozen: 14 days Reject Criteria Hemolyzed specimens • Lipemic specimens • Ambient temperature specimens • Not light protected • Specimens outside of listed stability												
LAB601	Birch (t3) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.03	SEH QUEST LAB RESULTS	0	Quest test code: 2503X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability - Room temperature: 14 days - Refrigerated: 14 days - Frozen: 30 day												

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB11000	BK and JC Virus DNA, Qualitative Real-Time PCR	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Frozen	0.7	SEH QUEST LAB RESULTS	Urine and CSF: Collect in a sterile, plastic, leak-proof container. Freeze and ship frozen. Plasma: Collect blood in sterile tubes containing EDTA or ACD as anticoagulant or in Plasma Preparation Tube (PPT, preferred). Store collected whole blood at room temperature and separate plasma from cells within 2 hours of collection. Transfer plasma to sterile, plastic, screw-capped, aliquot tubes. Serum: Collect blood in sterile tubes with no anticoagulants; (SS, serum separator tubes) are recommended. Allow blood to clot at room temperature and separate serum from cells within 1 hour of collection. Transfer serum to sterile, plastic, screw-capped aliquot tubes. Freeze and ship frozen	Quest test code: 11068 Preferred Specimen(s) 0.7 mL random clean catch urine collected in a sterile plastic leak-proof container, or 0.7 mL plasma collected in a PPT potassium EDTA (white-top) tube, or EDTA (lavender-top) tube, or ACD-A (yellow-top) tube Alternative Specimen(s) Serum • CSF Minimum Volume 0.3 mL Transport Temperature Frozen Specimen Stability Room temperature: 48 hours Refrigerated: 7 days Frozen: 30 days Reject Criteria Plasma samples collected with anticoagulants other than EDTA and ACD • Unspun PPT • Whole blood														
LAB1374	BK virus DNA, Qn, Real-Time PCR, Plasma	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Frozen	0.7	SEH QUEST LAB RESULTS	Plasma: Collect blood in sterile tubes containing EDTA as an anticoagulant, or in Plasma Preparation Tube (PPT). Collect whole blood at room temperature and separate plasma from cells within 2 hours of collection. Transfer plasma to sterile, plastic, screw-cap aliquot tubes. Freeze and ship frozen. Serum: Collect blood in sterile tubes with no anticoagulants; Serum Separator Tubes (SST ®) are recommended. Allow blood to clot at room temperature and separate serum within 1 hour of collection. Transfer serum to sterile, plastic, screw-cap aliquot tubes. Freeze and ship frozen. Whole Blood: Collect using standard procedures. Store samples refrigerated following collection. Do not freeze whole blood.	Quest test code: 11274 Preferred Specimen(s) 0.7 mL plasma, or whole blood collected in an EDTA (lavender-top), or acid citrate dextrose ACD (yellow-top) tube • Serum collected in a serum separator tube (SST®) Minimum Volume 0.3 mL Transport Temperature Plasma or serum: Frozen Whole blood: Refrigerated (cold packs) Specimen Stability Plasma or serum Room temperature: 48 hours Refrigerated: 7 days Frozen: 30 days Whole blood Room temperature: 48 hours Refrigerated: 8 days Frozen: Unacceptable Reject Criteria Samples collected in heparin • Unspun PPT tube • Frozen whole blood • Serum collected in a no additive (red-top) tube														
LAB1375	BK virus, DNA, Urine, Quantitative	Urine	SEH QUEST LAB	URINE	Frozen	0.7	SEH QUEST LAB RESULTS	0	Quest test code: 16581 Preferred Specimen(s) 0.7 mL random urine (unpreserved) collected in a sterile leak-proof container Minimum Volume 0.3 mL Transport Temperature Frozen Specimen Stability Room temperature: 48 hours Refrigerated:7 days Frozen: 30 days													
LAB1422	Black Olive (RF342) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 38482 PREFERRED 0.3 mL serum (SS, serum separator tube), room temperature Minimum: 0.15 mL --or-- ACCEPTABLE 0.3 mL serum (R, red-top tube (no gel)), room temperature Minimum: 0.15 mL RT: 14 days Refrigerated (cold packs): 14 days Frozen: 30 days													
LAB1479	Black Pepper (f280) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2561X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability - Room temperature: 14 days - Refrigerated: 14 days - Frozen: 30 day													
LAB1498	Blackberry (f211) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2630 Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB786	Blastomyces antibody, ID	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 932 Preferred Specimen(s) 1 mL serum Minimum Volume 0.1 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days													
LAB140	Blood urea nitrogen	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	BUN	~	~	0	0	999	Years	~	Reference Range	44402	mg/dL	0	0
LAB1500	Blue Mussel (f37) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2837X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB1495	Blueberry (Rf288) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2568X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability - Room temperature: 14 days - Refrigerated: 14 days - Frozen: 30 day													
LAB6	Bone Marrow Exam	Bone Marrow	SEH External Non-Interfaced Lab	STERILE CONTAINER	No Temperature	No Minimum Volume	No Method	0	0													
LAB463	Bordetella pertussis/para DNA, QL Real-Time PCR	Swab	SEH QUEST LAB	NASOPHARYNGEAL SWAB	Refrigerated	0.3	SEH QUEST LAB RESULTS	nonbacteriostatic saline (pH 7.0) into one nostril. Flush a plastic catheter or tubing with 2-3 mL of saline. Insert the tubing into the nostril parallel to the palate. Aspirate nasopharyngeal secretions. Repeat this procedure for the other nostril. Combine aspirates into a sterile vial. Nasopharyngeal swab: Collection kits using Amies liquid, M4, VCM/UTM are acceptable. Swab tips may be polyester, rayon, nylon flocked. Flexible shafts must be used for proper collection. Accuracy of the test depends on the collection of ciliated epithelial cells material. Half the distance from the nostril to the base of the ear could be ussed as estimation of the site of collection. Gently insert swab into the nostril. Keep the swab near the septum floor of the nose while gently pushing into the posterior nasopharynx. Rotate swab 2-3 times and hold in place for few secondsfor optimal collection. Collection of both nostrils is recommended but not required.	Quest test code: 11365 Preferred Specimen(s) Minimum: 0.3 mL of Nasopharyngeal aspirate collected in a sterile vial, or nasopharyngeal swab collected in liquid Amies collection tube Alternative Specimen(s) Nasopharyngeal swab submitted in a V-C-M medium (green-cap) tube, or equivalent UTM or multi-microbe media (M4), or eSwabs (Liquid Amies) Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 48 hours Refrigerated: 7 days Frozen: 30 days Reject Criteria Collection tubes with Amies gel or charcoal containing media • Samples collected using cotton or calcium alginate tipped swabs • Rigid shaft swabs														
LAB1547	Botrytis cinerea IgE (m7)	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 6647X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB10195	BRAF	~	SEH External Non-Interfaced Lab	FROZEN BLOCK	Room Temperature	No Minimum Volume	No Method	FFPE solid tumor tissue: Paraffin block is preferred. Alternatively, send 1 H&E slide plus 5-10 unstained slides cut at 5 or more microns. Please use positively-charged slides and 10% NBF fixative. Do not use zinc fixatives. Fine needle aspirate (FNA): Requisition must note specimen is FNA. Fresh cells in suspension, unstained air-dried smears (approx. 6-8 slides), or FFPE cell blocks are acceptable if pathologist attaches note verifying sample has >30% tumor or abnormal cells (required). Minimum 10^6 cells. Peripheral blood: 5 mL in EDTA tube. Bone marrow: 2 mL in EDTA tube.	Use cold pack for transport, making sure cold pack is not in direct contact with specimen. All slides can be packed at room temperature.														
LAB1423	Bran Wheat IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.5	SEH QUEST LAB RESULTS	0	Quest test code: 395499 Preferred Specimen(s) Minimum: 0.5 mL serum Collection Instructions 2 mL of serum will run 10 allergens (Pediatric 1.5 mL). Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 28 days Refrigerated: 28 days Frozen: 1 year													
LAB1707	Brazil Nut (f18) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2818X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB10672	BRCAvantage Comprehensive	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Room Temperature	4	SEH QUEST LAB RESULTS	Normal phlebotomy procedure; specimen stability is crucial. Store and ship room temperature immediately. Do not freeze. Send report of results for family member with known BRCA mutation.	Quest test code: 91863 Preferred Specimen(s) 4 mL whole blood collected in an EDTA (lavender-top) tube Minimum Volume 2 mL Transport Temperature Room temperature Specimen Stability Room temperature: 8 days Refrigerated: 8 days Frozen: Unacceptable													
LAB1570	Broccoli (f260) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2631 Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB221	Brucella Abs (IgG, IgM), EIA w/Rfl to Agglutination	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 91068 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Grossly hemolyzed • Grossly lipemic • Grossly icteric sample													
LAB106	B-type natriuretic peptide	Blood	SEH MAIN HOSPITAL LAB	PURPLE TOP-EDTA	Refrigerated	1	SEH Beckman Coulter DXI	0	0	BNP	~	~	0	0	999	Years	~	Reference Range	0-100	pg/mL	0	0

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB10731	Bullous Pemphigoid BP180 Antibody	Blood	SEH QUEST LAB	SST	Frozen	1	SEH QUEST LAB RESULTS	0	Quest test code: 16034 Preferred Specimen(s) 1 mL serum Minimum Volume 0.1 mL Specimen Container Plastic screw-cap vial Transport Temperature Frozen Specimen Stability Room temperature: 4 days Refrigerated: 7 days Frozen: 28 days Reject Criteria High levels of hemolysis • High levels of lipemia • High levels of icterus • High levels of microbial growth												
LAB10732	Bullous Pemphigoid BP230 Antibody	Blood	SEH QUEST LAB	SST	Frozen	1	SEH QUEST LAB RESULTS	Standard collection techniques	Quest test code: 16136 Preferred Specimen(s) 1 mL serum Minimum Volume 0.3 mL Specimen Container Plastic screw-cap vial Transport Temperature Frozen Specimen Stability Room temperature: 4 days Refrigerated: 7 days Frozen: 30 days Reject Criteria Gross hemolysis • Grossly lipemic • Grossly icteric • Contaminated specimens • Specimens improperly stored or handled												
LAB769	C1 esterase inhibitor, functional	Blood	SEH QUEST LAB	RED TOP -PLAIN	Frozen	1	SEH QUEST LAB RESULTS	Freeze serum within 1 hour of time drawn. Do not use gel barrier tubes. Do not submit the sample in a glass tube. Do not thaw.	Quest test code: 297 Preferred Specimen(s) 1 mL serum collected in a red-top tube (no gel) Minimum Volume 0.2 mL Transport Container Transport tube Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: Unacceptable Frozen: 30 days Reject Criteria Grossly lipemic • Serum separator tube • Received thawed												
LAB850	C1 esterase inhibitor, protein	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 298 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Transport Container Transport tube Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 8 days Frozen: 1 year												
LAB153	C2 Complement Component	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	Separate serum within one hour of time drawn and refrigerate. Can be drawn on gel barrier but needs to be separated within one hour of draw time.	Quest test code: 433X Preferred Specimen(s) 1 mL serum Alternative Specimen(s) Plasma collected in an: EDTA (lavender-top) tube, or PPT-potassium EDTA (white-top) tube Minimum Volume 0.1 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 28 days Refrigerated: 28 days Frozen: 28 days Reject Criteria Grossly hemolyzed, lipemic or icteric samples are to be reviewed by the Medical Director prior to testing and his/her instructions followed, including any special comment to be attached to the result.												
LAB152	C3 complement	Blood	SEH MAIN HOSPITAL LAB	SST	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	COMPLEMENT C3	~	~	0	0	999	Years	~	Reference Range	87-200	mg/dL	0	0
LAB10829	C3 Nephritic Factor Serum	Blood	SEH QUEST LAB	RED TOP -PLAIN	Frozen	1	SEH QUEST LAB RESULTS	Allow blood to clot at room temp or 37° C for 20 to 60 minutes. Centrifuge to thoroughly remove cells and immediately transfer cell-free serum to a fresh tube and freeze the cell-free serum on dry ice or at -70° C.	Quest test code: 102877X Preferred Specimen(s) Minimum 1 mL (pediatric: 0.25 mL) serum collected in a red-top tube (no gel) Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: Unacceptable Frozen: -70° C: 1 year Reject Criteria Gel barrier tubes												
LAB151	C4 complement	Blood	SEH MAIN HOSPITAL LAB	SST	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	COMPLEMENT C4	~	~	0	0	999	Years	~	Reference Range	19-52	mg/dL	0	0
LAB10797	C4A Level by RIA	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Frozen	1	SEH QUEST LAB RESULTS	Centrifuge at room temperature within one half hour of collection; preferably immediately after venipuncture. Transfer the cell-free plasma to a clean tube and store immediately at -20°C, then transfer to dry ice for shipment within 6 hours or immediately freeze on dry ice or at -70°C or below. Send frozen plasma Priority Overnight via FedEx and in a well insulated container on dry ice.	Quest test code: 19956 Preferred Specimen(s) 1 mL frozen plasma collected in an EDTA (lavender-top) tube Pediatric volume: 0.5 mL minimum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: Unacceptable Frozen -20° C: 6 hours Frozen -70° C: 1 year Reject Criteria Received room temperature • Received refrigerated • Received thawed												
LAB777	CA 19-9	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DXI	0	0	CANCER AG 19-9 (U/ML) IN SER/PLAS	~	~	~	~	~	~	~	Reference Range	0.0-35.0	u/mL	1	NEGATIVE [1] NEGATIVE [1]
LAB853	CA27.29	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 29493 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Transport Container Serum Separator Tube (SST*) Rejection Criteria Gross hemolysis Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 7 days Frozen: 28 days												
LAB1443	Cabbage (f216) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2632X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability - Room temperature: 14 days - Refrigerated: 14 days - Frozen: 30 day												
LAB10688	Cadmium, Blood	Blood	SEH QUEST LAB	ROYAL BLUE EDTA	Refrigerated	4	SEH QUEST LAB RESULTS	Avoid worksite collection. Phlebotomist should wear powderless gloves. Tests performed on a specimen submitted in a non-trace element tube/container (non-acid washed) may not accurately reflect the patient's level. If a non-trace element tube/container is received, it will be accepted for testing. However, elevated results shall be reported with a message that re-submission with a trace element tube/container is recommended.	Quest test code: 299 Preferred Specimen(s) 4 mL whole blood collected in an EDTA (royal blue-top) tube Alternative Specimen(s) Sodium heparin (royal blue-top) tube Minimum Volume 2 mL Transport Container EDTA (royal blue-top) tube Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 14 days Reject Criteria Clotted specimen												
LAB706	Caffeine	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	1	SEH QUEST LAB RESULTS	Collect as a trough just prior to next dose	Quest test code: 305 Preferred Specimen(s) 1 mL serum collected in a red-top tube (no gel) Minimum Volume 0.2 mL Transport Container Transport tube Transport Temperature Room temperature Specimen Stability Room temperature: 5 days Refrigerated: 7 days Frozen: Unacceptable Reject Criteria Serum Separator Tube (SST*)												
LAB706	Caffeine	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	1	SEH QUEST LAB RESULTS	Collect as a trough just prior to next dose	Quest test code: 305 Preferred Specimen(s) 1 mL serum collected in a red-top tube (no gel) Minimum Volume 0.2 mL Transport Container Transport tube Transport Temperature Room temperature Specimen Stability Room temperature: 5 days Refrigerated: 7 days Frozen: Unacceptable Reject Criteria Serum Separator Tube (SST*)												
LAB519	Calcitonin	Blood	SEH QUEST LAB	SST	Frozen	1	SEH QUEST LAB RESULTS	Patient Preparation Overnight fasting is preferred Spin to separate serum and transfer to plastic screw-cap vial. Freeze immediately and submit to laboratory frozen.	Quest Test code: 30742 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Frozen Stability Room temperature: Unacceptable Refrigerated: 24 hours Frozen: 28 days Reject Criteria Gross hemolysis												
LAB54	Calcium, ionized (venous)	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH EG7+ CARTRIDGE	Do not uncap specimen. Anaerobic conditions must be maintained.	0	CALCIUM, IONIZED (VENOUS) CALCIUM, IONIZED (VENOUS)	SEH AVL SEH EG7+ CARTRIDGE	~ ~	0 0	0	999 999	Years Years	~ ~	Reference Range Reference Range	4.5-5.6 4.5-5.3	mg/dL mg/dL	0	0
LAB53	Calcium, serum	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	CALCIUM	~	~	0	0	999	Years	~	Reference Range	8.6-10.3	mg/dL	0	0
LAB814	Calcium, Urine, 24 hour	Urine	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0													
LAB371	Calcium, Urine, Random	Urine	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0													

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB10762	Calprotectin, Stool	Stool	SEH QUEST LAB	STERILE CONTAINER	Frozen	3	SEH QUEST LAB RESULTS	Collect stool specimen in a clean leak-proof plastic screw-cap container without preservative. Quest standard container stock clerk # 205299 is available through Client Supply. Room temperature stability: Stable for 6 days. However due to sample type, it is not recommended to keep stool sample at Room Temperature.	Quest test code: 16796 Preferred Specimen(s) 3 grams solid stool collected in a clean leak-proof, plastic screw-cap container without preservative Alternative Specimen(s) Liquid or semi-liquid stool Minimum Volume 0.3 grams Transport Temperature Frozen Specimen Stability Room temperature: See instructions Refrigerated: 7 days Frozen: 28 days Reject Criteria Stool specimen collected in a container with fixative or preservative													
LAB10675	Calreticulin (CALR) Mutation Analysis	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Room Temperature	5	SEH QUEST LAB RESULTS	Do not reject specimens, send to laboratory for screening. Cell Pellets: Send fixed samples within 7 days of fixation date in a plastic, leak-proof tube/container. Indicate type of fixative used along with patient name, specimen source, date collected, and date harvested/fixed. Cell pellets submitted in Carnoy's or other alcohol-based fixatives are acceptable.	Quest test code: 92475 Preferred Specimen(s) 5 mL whole blood or 1 mL bone marrow aspirate collected in an EDTA (lavender-top) tube Alternative Specimen(s) 5 mL whole blood or 1 mL bone marrow aspirate collected in: sodium heparin (green-top) tube • Fixed cell pellets • Extracted DNA from CLIA-certified laboratory Minimum Volume 1 mL whole blood • 0.5 mL bone marrow Transport Temperature Room temperature Specimen Stability Whole blood, bone marrow, cell pellets Room temperature: 7 days Refrigerated: 7 days Frozen: Unacceptable Extracted DNA Room temperature: 7 days Refrigerated: 14 days Frozen: 1 year													
LAB1206	Campylobacter jejuni Antibody, ELISA	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 10718X Preferred Specimen(s) 1 mL serum collected in a red-top tube (no gel) Minimum Volume 0.5 mL Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days												
LAB10015	Campylobacter Rapid Antigen	Stool	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	~	~	No Method	0	0	CAMPYLOBACTER RAPID ANTIGEN	~	~	0	0	999	Years	~	Reference Range	0	0	0	Absent [10]
LAB155	Cancer ag 125 (ovarian)	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DXI	0	0	CA 125	~	~	0	0	999	Years	~	Reference Range	0-35	U/mL	0	0
LAB776	Cancer antigen 15-3	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DXI	0	0	CA 15-3	~	~	0	0	999	Years	~	Reference Range	<=23.5	U/mL	0	0
LAB10975	Candida Ab ELISA	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 30440X Preferred Specimen(s) 1 mL serum Minimum Volume 0.2 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Grossly contaminated • Hemolyzed • Lipemic • Icteric specimens should not be used • Body fluids other than serum are not acceptable												
LAB1207	Candida antibody	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 939X Preferred Specimen(s) 1 mL serum Minimum Volume 0.1 mL Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days												
LAB21	Carbamazepine (tegretol)	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	CARBAMAZEPINE (TEGRETOL)	~	~	0	0	999	Years	~	Reference Range	44298	ug/mL	0	0
LAB22	Carbamazepine free LCMSMS	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	2	SEH QUEST LAB RESULTS	0	Quest test code: 18948 Preferred Specimen(s) 2 mL serum collected in a red-top tube (no gel) Alternative Specimen(s) Plasma collected in: EDTA (lavender-top), or sodium heparin (green-top) tube Minimum Volume 1.2 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 10 months Reject Criteria Serum separator tubes (SST)												
LAB961	Carbohydrate-deficient Transferrin (Alcohol Use)	Blood	SEH QUEST LAB	SST	Refrigerated	1	SEH QUEST LAB RESULTS	Serum samples must be fully coagulated, centrifuged within 1 hour of collection, and must not contain any particles or traces of fibrin after centrifugation. Transfer serum to a clean, plastic, screw-cap vial.	Quest test code: 16985 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 24 hours Refrigerated: 7 days Frozen: 90 days Reject Criteria Gross hemolysis • Grossly lipemic • Grossly icteric													
LAB55	Carbon dioxide	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	CARBON DIOXIDE CARBON DIOXIDE CARBON DIOXIDE CARBON DIOXIDE CARBON DIOXIDE	SMG Abaxis Piccolo Express ~ ~ ~ ~	~ ~ ~ ~ ~	0 0 7 1 1	 Days Months Years	999 7 1 1 999	Years Days Months Years Years	~ ~ ~ ~ ~	Reference Range Reference Range Reference Range Reference Range Reference Range	21-31 17-26 17-27 17-29 21-31	mEq/L mEq/L mEq/L mEq/L mEq/L	0	0
LAB56	Carboxyhemoglobin (B)	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Room Temperature	4	SEH QUEST LAB RESULTS	After blood collection, keep tube closed	Quest test code: 309 Preferred Specimen(s) One full EDTA (lavender-top) tube of whole blood - keep tube closed Alternative Specimen(s) Full tube of whole blood collected in: Sodium or lithium heparin (green-top), or sodium fluoride (gray-top) tube Minimum Volume 0.5 mL Specimen Container EDTA (lavender-top) tube Transport Temperature Room temperature Specimen Stability Room temperature: 5 days Refrigerated: 10 days Frozen: Unacceptable Reject Criteria Fluoride oxalate (gray-top) tube • Grossly clotted													
LAB57	Carcinoembryonic antigen, CEA	Blood	SEH MAIN HOSPITAL LAB	SST	Refrigerated	1	SEH Beckman Coulter DXI	0	0												
LAB18	Cardiac risk profile	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	TRIGLYCERIDES CHOLESTEROL HDL CHOLESTEROL LDL CHOL, CALCULATED	~ ~ ~ ~	~ ~ ~ ~	0 0 0 0	 0	999 999 999 999	Years Years Years Years	~ ~ ~ ~	Reference Range Reference Range Reference Range Reference Range	0-149 0-199 40-60 0-99	mg/dL mg/dL mg/dL mg/dL	0	0
LAB10756	Cardio IQ(R) Lipoprotein Fraction, Ion Mobility	Blood	SEH QUEST LAB	SST	Refrigerated	1	SEH QUEST LAB RESULTS	0	Quest test code: 91604 Preferred Specimen(s) 1 mL serum Minimum Volume 0.25 mL Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 24 hours Refrigerated: 7 days Frozen: 28 days Reject Criteria Gross hemolysis • Gross lipemia													
LAB10754	Cardio IQ, LP-PLA2 Activity	Blood	SEH QUEST LAB	SST	Refrigerated	1	SEH QUEST LAB RESULTS	Process samples by removing or separating serum from red blood cells using standard separation procedures. Recommend to centrifuge and separate samples within four hours of venipuncture as per good laboratory practices.	Quest test code: 94218 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 28 days Refrigerated: 28 days Frozen -20° C: 43 days Frozen -70° C: 90 days Reject Criteria Hemolysis • Moderate to grossly lipemic • Moderate to grossly icteric													
LAB10685	Cardio IQ® Apolipoprotein B	Blood	SEH QUEST LAB	SST	Refrigerated	1	SEH QUEST LAB RESULTS	0	Quest test code: 91726 Preferred Specimen(s) 1 mL serum collected from fasting patient in a serum separator tube (SST) Minimum Volume 0.5 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 7 days : 10days Frozen: 30 days Reject Criteria Grossly lipemic													
LAB10332	Cardiolipin Ab (IgA, IgG, IgM)	Blood	SEH QUEST LAB	LT BLUE TOP-CITRATE	Frozen	1	SEH QUEST LAB RESULTS	0	Quest test code: 7352 Minimum Volume 0.5 mL Transport Container Transport tube Transport Temperature Room temperature Specimen Stability Room temperature: 4 days Refrigerated: 7 days Frozen: 30 days Reject Criteria Gross hemolysis • Grossly lipemic												
LAB1735	Cardiolipin Antibody (IgG, IgM)	Blood	SEH QUEST LAB	LT BLUE TOP-CITRATE	Frozen	1	SEH QUEST LAB RESULTS	0	Quest Test code: 36333 Preferred Specimen(s) 1 mL plasma collected in a 3.2% sodium citrate (light blue-top) tube Alternative Specimen(s) Serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Frozen Specimen Stability Room temperature: 5 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Gross hemolysis • Grossly lipemic												

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB1734	Cardiolipin antibody, IgA	Blood	SEH QUEST LAB	LT BLUE TOP-CITRATE	Frozen	1	SEH QUEST LAB RESULTS	0	Quest test code: 4661 Preferred Specimen(s) 1 mL plasma collected in a 3.2% sodium citrate (light blue-top) tube Alternative Specimen(s) Serum Minimum Volume 0.5 mL Transport Container Transport tube Transport Temperature Room temperature Specimen Stability Room temperature: 4 days Refrigerated: 7 days Frozen: 30 days Reject Criteria Gross hemolysis • Grossly lipemic												
LAB1493	Carmine/Red Dye (f340) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 10625 PREFERRED 0.3 mL serum (SS, serum separator tube), room temperature Minimum: 0.15 mL –or– ACCEPTABLE 0.3 mL serum (R, red-top tube (no gel)), room temperature Minimum: 0.15 mL RT: 14 days Refrigerated (cold packs): 14 days Frozen: 30 days												
LAB200004	Carnitine and Acylcarnitine	Blood	SEH QUEST LAB	SST	Frozen	1	SEH QUEST LAB RESULTS	Separate serum by centrifugation. Avoid hemolysis. Remove serum and place in plastic tube. Freeze immediately after separation.	Quest test code: 70107 Preferred Specimen(s) 1 mL serum Alternative Specimen(s) Plasma collected in a sodium heparin (green-top) tube Minimum Volume 0.4 mL Specimen Container Plastic screw-cap vial Transport Temperature Frozen Specimen Stability Room temperature: 5 hours Refrigerated: 5 days Frozen: 30 days Reject Criteria Moderate and gross hemolysis												
LAB702	Carotene	Blood	SEH QUEST LAB	RED TOP -PLAIN	Refrigerated	2	SEH QUEST LAB RESULTS	Separate from cells as soon as possible after clotting. Send serum in an amber tube. If amber tube is not available, wrap tube in aluminum foil to protect from light.	Quest test code: 311 Preferred Specimen(s) 2 mL serum - protected from light Minimum Volume 0.7 mL Specimen Container Plastic screw-cap vial, protected from light Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 72 hours Refrigerated: 7 days Frozen: 30 days Reject Criteria Room temperature • Not protected fromlight (room temperature and refrigerated)												
LAB1615	Carrot (f31) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2831X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB611	Casein (f78) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2853 Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL/allergen Transport Container Serum Separator Tube (SST®) Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB607	Cashew Nut (f202) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2608X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability - Room temperature: 14 days - Refrigerated: 14 days - Frozen: 30 day												
LAB1668	Cat Dander (e1) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2601X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability - Room temperature: 14 days - Refrigerated: 14 days - Frozen: 30 day												
LAB10134	Catecholamines Fractionated, 24 hour urine	Urine	SEH QUEST LAB	URINE	Frozen	10	SEH QUEST LAB RESULTS	Urine with preservative should maintain a pH below 3. Urine without preservative is acceptable if pH is below 6 and the sample is shipped frozen. Random Urine: After urine collection, add enough 6N HCL to maintain PH below 3. Please specify on the request form and on the urine container random, timed (not 24-hour), or the total 24-hour volume.	Quest test code: 318X Preferred Specimen(s) 10 mL of a 24-hour urine, preserved with 25 mL 6N HCl during collection, submitted in a plastic, 24-hour urine container Alternative Specimen(s) Unpreserved 24-hour urine with pH <6 Minimum Volume 5 mL Transport Temperature Preserved urine: room temperature Unpreserved urine: Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: 30 days Frozen: 49 days												
LAB870	Catecholamines, Fractionated, Plasma	Blood	SEH QUEST LAB	GREEN TOP- NAHEP	Frozen	4	SEH QUEST LAB RESULTS	After drawing specimen, place (green-top) tube in ice bath. Centrifuge for 20 Minutes 1000 xg. The plasma must be free of RBC'S. Freeze on dry ice to transport.	Quest test code: 314X Preferred Specimen(s) 4 mL plasma collected in a sodium heparin (green-top) tube Alternative Specimen(s) Plasma collected in a lithium heparin (green-top), or sodium heparin, lead-free (tan-top) tube Specimen Container Plastic screw-cap vial Transport Temperature Frozen Specimen Stability Room temperature: 6 hours Refrigerated: 6 hours Frozen: 30 days												
LAB2213	Catfish(F369) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 38267 PREFERRED 0.3 mL serum (SS, serum separator tube), room temperature Minimum: 0.15 mL –or– ACCEPTABLE 0.3 mL serum (R, red-top tube (no gel)), room temperature Minimum: 0.15 mL RT: 14 days Refrigerated (cold packs): 14 days Frozen: 30 days												
LAB1452	Cauliflower (Rf291) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2635X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability - Room temperature: 14 days - Refrigerated: 14 days - Frozen: 30 day												
LAB293	CBC and differential	Blood	SEH HEM ONC CLINIC LAB	PURPLE TOP-EDTA	Room Temperature	No Minimum Volume	SMG Beckman ACT diff 2	0	0													
LAB293	CBC and differential	Blood	SMG ENTERPRISE INT MED LAB	PURPLE TOP-EDTA	Room Temperature	No Minimum Volume	SMG Medonic M Series	0	0													
LAB293	CBC and differential	Blood	SEH MAIN HOSPITAL LAB	PURPLE TOP-EDTA	Refrigerated	No Minimum Volume	SEH Beckman Coulter DXH900	Invert immediately and gently mix with anticoagulant.	Can maintain specimen at room temperature up to 24 hours. Refrigerate up to 48 hours. Do not freeze.													
LAB294	CBC hemogram	Blood	SEH MAIN HOSPITAL LAB	PURPLE TOP-EDTA	Refrigerated	No Minimum Volume	SEH Beckman Coulter DXH900	0	0													
LAB10836	CD19 B-Cells	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Room Temperature	5	SEH QUEST LAB RESULTS	Maintain sample(s) at room temperature. Do not refrigerate. Recommendation: Draw sample shortly before courier pick up so it is received at the lab within 24 hours. Avoid transport just before or during weekends, which can result in preassay delay.	Quest test code: 18096 Preferred Specimen(s) 5 mL whole blood collected in an EDTA (lavender-top) tube Minimum Volume 1 mL Transport Temperature Room temperature Specimen Stability Room temperature: 72 hours Refrigerated: Unacceptable Frozen: Unacceptable												
LAB10837	CD20 Rituxan Sensitivity	Blood	SEH QUEST LAB	GREEN TOP- NAHEP	Room Temperature	5	SEH QUEST LAB RESULTS	0	Quest test code: 10981 Preferred Specimen(s) 5 mL whole blood or bone marrow collected in a sodium heparin (green-top) tube or EDTA (lavender-top) tube or ACD solution B (yellow-top) tube Alternative Specimen(s) 5 mL buffy coat or fresh (unfixed) tissue • CSF or tissue biopsy or fluid or pleural fluid Minimum Volume 1 mL Transport Temperature Room temperature Specimen Stability Room temperature: 72 hours Refrigerated: Unacceptable Frozen: Unacceptable Reject Criteria Clotted or fixed sample												
LAB10252	CEA, CSF	Cerebrospinal Fluid	SEH QUEST LAB	CSF TUBE	Frozen	3	SEH QUEST LAB RESULTS	0	Quest test code: 17420 Preferred Specimen(s) 3 mL CSF collected in a sterile plastic leak-proof CSF tube or vial Minimum Volume 2 mL Transport Temperature Frozen Specimen Stability Room temperature: 7 days Refrigerated: 28 days : 28 days Reject Criteria Gross hemolysis												
LAB10254	CEA, Pancreatic Cyst Fluid	Body Fluid	SEH QUEST LAB	STERILE CONTAINER	Frozen	1	SEH QUEST LAB RESULTS	0	Quest test code: 91930 Preferred Specimen(s) 1 mL pancreatic cyst fluid submitted in a plastic, leak-proof container Minimum Volume 0.3 mL Transport Temperature Frozen Specimen Stability Room temperature: 6 hours Refrigerated: 7 days Frozen: 30 days Reject Criteria Received room temperature • Gross hemolysis • Turbid sample												

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB10253	CEA, Peritoneal Fluid	Peritoneal Fluid	SEH QUEST LAB	STERILE CONTAINER	Frozen	3	SEH QUEST LAB RESULTS	0	Quest test code: 17421 Preferred Specimen(s) 3 mL peritoneal fluid in sterile, leak-proof transport tube Minimum Volume 2 mL Transport Temperature Frozen Specimen Stability Room temperature: 7 days Refrigerated: 28 days Frozen:28 days Reject Criteria Gross hemolysis • Pancreatic fluid												
LAB1492	Celery (f85) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2860X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB10952	Celiac Disease Serology	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	4.5	SEH QUEST LAB RESULTS	0	Quest test code:12786 Preferred Specimen(s) 4.5 mL serum collected in a red-top tube (no gel) Minimum Volume 1.7 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 72 hours Refrigerated: 7 days Frozen: 21 days Reject Criteria Gross hemolysis • Grossly lipemic												
LAB210	Cell Count and Differential, Body Fluid	Body Fluid	SEH MAIN HOSPITAL LAB	PURPLE TOP-EDTA	No Temperature	No Minimum Volume	SEH IRIS DIAGNOSIS IQ200 Hem	0	Can maintain specimen at room temperature up to 4 hours. Refrigerate up to 24 hours. Do not freeze	LEUKOCYTES IN BODY FLUID LEUKOCYTES IN BODY FLUID LEUKOCYTES IN BODY FLUID LEUKOCYTES IN BODY FLUID	~ ~ ~ ~	~ ~ ~ ~	0 1 4 14	Years Years	1 4 14 999	Years Years Years Years	~ ~ ~ ~	Reference Range Reference Range Reference Range Reference Range	0-30 0-20 0-10 0-5	/hL /hL /hL /hL	0	0
LAB212	Cell Count and Differential, CSF	Cerebrospinal Fluid	SEH MAIN HOSPITAL LAB	CSF TUBE	Refrigerated	No Minimum Volume	SEH IRIS DIAGNOSIS IQ200 Hem	0														
LAB212	Cell Count and Differential, CSF	Cerebrospinal Fluid	SEH MAIN HOSPITAL LAB	CSF TUBE	~	~	No Method	0														
LAB10798	Centromere B Antibody	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 16088 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 4 days Refrigerated: 7 days Frozen: 30 days Reject Criteria Gross hemolysis • Grossly lipemic • Grossly icteric												
LAB703	Ceruloplasmin	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	CERULOPLASMIN	SEH Beckman Coulter DxC700AU	~	~	~	~	~	~	Reference Range	200-600	mg/L	0	0
LAB1521	Cheddar Cheese (f81) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2858X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB1711	Cherry (f242) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2609X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability - Room temperature: 14 days - Refrigerated: 14 days - Frozen: 30 day												
LAB2177	Chestnut (Sweet) (f299) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2636X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability - Room temperature: 14 days - Refrigerated: 14 days - Frozen: 30 day												
LAB10992	Chikungunya Ab (IgG,IgM) with Reflex to Titers	Blood	SEH QUEST LAB	SST	Room Temperature	0.5	SEH QUEST LAB RESULTS	0	Quest test code: 70188X Preferred Specimen(s) 0.5 mL serum Minimum Volume 0.1 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days												
LAB1480	Chili pepper (f279) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2610 Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB10408	CHIV Antibody	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Siemens Centaur XPT															
LAB912	Chlamydia and GC PCR	Swab	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Room Temperature	10	SEH GeneXpert Infinity Expertise	0	0	CHLAMYDIA TRACHOMATIS NEISSERIA GONORRHOEAE	~ ~	~ ~	0 0	0	999 999	Years Years	~ ~	Reference Range Reference Range	0	0	0	NEGATIVE [1] NEGATIVE [1]
LAB178794	Chlamydia, Gonorrhoeae, and Trichomonas PCR	Urine	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Room Temperature	10	SEH BDMAX	0	For clinician-collected endocervical swabs for MAX CT/GC/TV: • When using a speculum o Lukewarm water may be used to warm and lubricate the speculum. o If lubricant must be used, lubricant should be used sparingly (approximately 1.8mm diameter-sized) and applied only to the exterior sides of the speculum blades, avoiding contact with the tip of the speculum • Avoid contact between the swab and speculum or lubricant. • Insert the collection swab into the endocervical canal and rotate gently for 10–15 seconds; withdraw the swab without touching the speculum. • Do not collect specimen at the posterior fornix		CHLAMYDIA TRACHOMATIS NEISSERIA GONORRHOEAE TRICHOMONAS VAGINALIS	~ ~ ~	~ ~ ~	0 0 ~	~	999 999 ~	Years Years ~	~ ~ ~	Reference Range Reference Range Reference Range	0	0	0	NEGATIVE [1] NEGATIVE [1] NEGATIVE [1]
LAB790	Chlamydia/Chlamydophila Ab Panel (IgG, IgM)	Blood	SEH QUEST LAB	SST	Refrigerated	1	SEH QUEST LAB RESULTS	0	Quest test code: 143302 Preferred Specimen(s) 1 mL serum Minimum Volume 0.1 mL Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days												
LAB1208	Chlamydophila pneumoniae Antibodies (IgG, IgA, IgM)	Blood	SEH QUEST LAB	SST	Refrigerated	1	SEH QUEST LAB RESULTS	0	Quest code: 37111 Preferred Specimen(s) 1 mL serum Minimum Volume 0.1 mL Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days												
LAB388	Chloride, Feces	Stool	SEH QUEST LAB	STERILE CONTAINER	Frozen	10	SEH QUEST LAB RESULTS		Submit a frozen specimen of watery liquid feces in a plastic screw-cap container. Keep feces refrigerated during collection and transport frozen. Only watery liquid feces are an acceptable specimen. In the event a formed fecal specimen is submitted, the test will not be performed and will be cancelled. Note: Specimen must be shipped frozen to reduce the odor during shipping and to minimize the risk of the container rupturing due to gas accumulation. This test only has clinical utility if performed on a watery fecal specimen.	Quest test code: 8831 Preferred Specimen(s) 10 mL random watery liquid fecal collected in a plastic screw-cap container, or 24-hour, 48-hour or 72-hour watery liquid fecal collected in a plastic screw-cap container Minimum Volume 2 mL Transport Container Plastic leak-proof container Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: 7 days Frozen: 30 days Reject Criteria Specimens in paint cans • Formed stool • Specimen received refrigerated												
LAB59	Chloride, serum	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	0		CHLORIDE CHLORIDE CHLORIDE CHLORIDE	SMG Abaxis Piccolo Express ~ ~ ~	~ ~ ~ ~	0 0 7 6	Days Months	999 7 6 999	Years Days Months Years	~ ~ ~ ~	Reference Range Reference Range Reference Range Reference Range	98-107 96-111 96-110 98-107	mEq/L mEq/L mEq/L mEq/L	0	0

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB374	Chloride, Urine, Random	Urine	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0													
LAB376	Cholesterol, Body Fluid	Body Fluid	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0													
LAB60	Cholesterol, total	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	CHOLESTEROL	~	~	0	0	999	Years	~	Reference Range	0-199	mg/dL	0	0
LAB10693	Cholinesterase, Serum	Blood	SEH QUEST LAB	SST	Refrigerated	1	SEH QUEST LAB RESULTS	Centrifuge and transfer serum specimens to clean, plastic, screw-cap vial(s).	Quest test code: 37965 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 21 days Refrigerated: 21 days Frozen: 30 days Reject Criteria Hemolysis												
LAB10799	Chromatin (Nucleosomal) Antibodies	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 34088 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Transport Temperature Room temperature Specimen Stability Room temperature: 4 days Refrigerated: 7 days Frozen: 30 days Reject Criteria Gross hemolysis • Grossly lipemic • Grossly icteric												
LAB967	Chromium, Plasma	Blood	SEH QUEST LAB	ROYAL BLUE EDTA	Refrigerated	2	SEH QUEST LAB RESULTS	Draw one royal blue-top tube of blood and discard. Draw second royal-blue top tube. Centrifuge and pour (do not pipette) the plasma into a metal-free tube.	Quest test code: 3484 Preferred Specimen(s) 2 mL plasma collected in an EDTA (royal blue-top) tube Alternative Specimen(s) Sodium heparin (royal blue-top) tube Minimum Volume 1 mL Transport Container Acid-washed or metal-free vial Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 5 days Refrigerated: 10 days Frozen: 21 days												
LAB10426	Chromogranin A, LC/MS/MS	Blood	SEH QUEST LAB	RED TOP -PLAIN	Frozen	1	SEH QUEST LAB RESULTS	Collect blood in a standard red-top serum vacutainer tube. Allow blood to clot at room temperature. Centrifuge and separate the serum from the cells immediately. Do not store refrigerated.	Quest test code: 31911 Preferred Specimen(s) 1 mL serum collected in a red-top tube (no gel), spun Minimum Volume 0.5 mL Transport Temperature Frozen Specimen Stability Room temperature: 7 days Refrigerated: Unacceptable Frozen: 31 days Reject Criteria Unspun red-top (no-gel) tubes • Serum separator tubes (SST)												
LAB10335	Chromosomal Microarray, Postnatal, Oligo SNP	Blood	SEH QUEST LAB	GREEN TOP- NAHEP	Room Temperature	5	SEH QUEST LAB RESULTS	Whole blood, Critical NICU/Neonates 0.5 mL, All others 3-5 mL (3 mL minimum). Green vacutainer (sodium heparin) or lavender-top (EDTA). Ship at room temperature. Other vacutainer tubes containing sodium heparin are acceptable. Buccal swab collected in iSWAB-DNA collection kit. Saliva collected in OGD-500 Oragene Dx collection kit up to the "fill to" line on the device, do not count bubbles (minimum 2 mL). Specimen viability decreases during transit. Send specimen to testing lab for viability determination. Do not freeze. Do not reject. If results are not possible, the test order may be canceled and replaced with a Cytogenetics Communication	Preferred Specimen(s) 5 mL whole blood collected in a sodium heparin (green-top) tube Alternative Specimen(s) Whole blood collected in: Sodium heparin (royal blue-top), or sodium heparin lead-free (tan-top), EDTA (lavender-top) tube • Buccal swab collected in iSWAB-DNA collection kit • 2 mL saliva collected in OGD-500 Oragene Dx collection kit up to the "fill to" line on the device, do not count bubbles Minimum Volume 3 mL Transport Temperature Room temperature Specimen Stability Whole blood Room temperature: See instructions Refrigerated: See instructions Frozen: See instructions Buccal swab Room temperature: 14 days Refrigerated: Unacceptable Frozen: Unacceptable Saliva Room temperature: 14 days Refrigerated: 14 days Frozen: Unacceptable												
LAB10176	Chromosome Analysis Blood, Oligo SNP	Blood	SEH QUEST LAB	GREEN TOP- NAHEP	Room Temperature	10	SEH QUEST LAB RESULTS	Clinical history/reason for referral is required with test order. Specimen viability decreases during transit. Send specimen to testing lab for viability determination. Do not freeze. Do not reject. Note: If cultures do not yield metaphases for analysis, this test may be replaced by Chromosome Analysis, Blood, No Growth code; or with a Cytogenetics Communication, if a communication is required.	Preferred Specimen(s) 10 mL whole blood collected in a sodium heparin (green-top) tube Alternative Specimen(s) Whole blood collected in a: sodium heparin (royal blue-top), or sodium heparin lead-free (tan-top) tube Minimum Volume 5 mL Transport Temperature Room temperature Specimen Stability Room temperature: See instructions Refrigerated: See Instructions Frozen: See instructions												
LAB10178	Chromosome Analysis, Hematologic Malignancy	Blood	SEH QUEST LAB	GREEN TOP- NAHEP	Room Temperature	10	SEH QUEST LAB RESULTS	Preferred Specimen(s) 3 mL bone marrow or 10 mL whole blood collected in a sodium heparin (green-top) tube Alternative Specimen(s) Sodium heparin (royal blue-top) tube • Sodium heparin lead-free (tan-top) tube Minimum Volume 1 mL Collection Instructions Bone marrow 3 mL or whole blood 10 mL, must contain 10%less mature myelocytes, pros or blasts (green Vacutainer® only). Infants 2-3 mL (in pediatric 3 mL Vacutainer®), must contain 10% myelocytes, pros or blasts. Ship at room temperature. Bone marrow transport medium is available upon request.	Transport Container Sodium heparin (green-top) tube Transport Temperature Room temperature Specimen Stability - Specimen viability decreases during transit. Send specimen to testing lab for viability determination. Do not freeze. Do not reject. Reject Criteria Received frozen												
LAB738	Chromosome Analysis, High Resolution	Blood	SEH QUEST LAB	STERILE CONTAINER	Room Temperature	No Minimum Volume	SEH QUEST LAB RESULTS	Clinical history and reason for referral are required with test order. Infants 2-3 mL in pediatric (3 mL) vacutainer. Ship at room temperature. Other vacutainer tubes containing sodium heparin are acceptable. Specimen viability decreases during transit. Send specimen to testing lab for viability determination. Do not freeze. Do not reject. Preliminary results available for neonatal specimens three days after receipt. Note: If cultures do not yield metaphases for analysis, test may be replaced by: Chromosome Analysis, Blood, No Growth code, or Cytogenetics Communication (if a communication is required).	Quest test code: 14595 Preferred Specimen(s) 10 mL whole blood collected in sodium heparin (green-top) tube Infants: 2-3 mL whole blood in pediatric (3 mL) vacutainer Alternative Specimen(s) Whole blood collected in: sodium heparin (royal blue-top), sodium heparin lead-free (tan-top) tube Minimum Volume 3 mL Transport Temperature Room temperature Specimen Stability Room temperature: See instructions Refrigerated: See instructions Frozen: See instructions Reject Criteria Received frozen												
LAB889	Chromosome Analysis, Products of Conception	Products of Conception	SEH External Non-Interfaced Lab	STERILE CONTAINER	Refrigerated	No Minimum Volume	No Method	3-4 mm POC specimen or 50-100 mg of each tissue; if possible, always include chorionic villi	Pathology to place fresh tissue in RPMI solution before transport.													
LAB10055	Chronic Lymphocytic Leukemia, IGVH, Cell Based	~	SEH QUEST LAB	PURPLE TOP-EDTA	Refrigerated	5	SEH QUEST LAB RESULTS		Quest test code: 15480 Collect 5 mL of whole blood or 3 mL bone marrow in an EDTA (lavender-top) tube. Preferred Specimen(s): 5 mL whole blood collected in an EDTA (lavender-top) tube Alternative Specimen(s): Whole blood or bone marrow collected in: Sodium heparin (green-top) tube • ACD solution B (yellow-top) tube Frozen cells must be approved by the Medical Director prior to sending. Do not thaw. Must remain frozen until testing. Minimum Volume: Whole blood: 4 mL Bone Marrow: 1 mL Whole blood or bone marrow is shipped refrigerated. Do not freeze whole blood or bone marrow. Transport Temperature: Refrigerated (cold packs) Specimen Stability: - Room temperature: 72 hours - Refrigerated: 72 hours - Frozen: Unacceptable Reject Criteria: Moderate or gross hemolysis • Lipemia • Clotted whole blood or bone marrow • Whole blood in PPT (white-top) tube • Received frozen whole blood or bone marrow												
LAB10322	Chymotrypsin, Stool	Stool	SEH QUEST LAB	STERILE CONTAINER	Refrigerated	1	SEH QUEST LAB RESULTS	0	Quest test code: 11235X Preferred Specimen(s) 1 gram stool submitted in a sterile, plastic leak-proof container Minimum Volume 0.5 grams Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: Unacceptable : 14 days Frozen: 30 days												
LAB1459	Cinnamon (RF220) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2637X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability - Room temperature: 14 days - Refrigerated: 14 days - Frozen: 30 day												
LAB10159	Citric Acid, Random Urine	Urine	SEH QUEST LAB	STERILE CONTAINER	Refrigerated	10	SEH QUEST LAB RESULTS	0	Quest test code: 11004 Preferred Specimen(s) 10 mL clean-catch urine collected in a sterile screw-cap container Minimum Volume 1.5 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 8 hours Refrigerated: 30 days Frozen: 60 days Reject Criteria Received room temperature • Acidified urine												
LAB64	CK isoenzymes with total CK	Blood	SEH QUEST LAB	SST	Frozen	2	SEH QUEST LAB RESULTS	0	Quest test code: 4451 Preferred Specimen(s) 2 mL frozen serum Minimum Volume 1 mL Transport Container Transport tube Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: 48 hours Frozen: 14 days												
LAB62	CK, total	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	CK, TOTAL	~	~	0	0	999	Years	~	Reference Range	30-223	U/L	0	0
LAB2338	CKMB	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DXI	0	0	CKMB DXI	~	~	0		999	Years	~	Reference Range	0.6-6.3	ng/mL		
										CKMB INDEX	~	~	~	~	~	~	~	Reference Range	0.0-3.0	%	1	0
LAB606	Cladosporium herbarum (m2) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2702X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB633	Clams (f207) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 8929X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB10173	CLL Lymponia Diagnostic Panel	~	SEH QUEST LAB	GREEN TOP- NAHEP	Refrigerated	5	SEH QUEST LAB RESULTS	be kept at room temperature and shipped to the lab immediately. Tissue: Any tissue type is acceptable. Tissue size is dependent upon leukocyte cellularity. (The tissue is disaggregated into single cells so that a minimum of 50,000 cells of interest are harvested.) Ship tissue in a sterile plastic container with RPMI 1640 enriched with FBS (10% FBS RPMI). Absolutely no fixative should be added. Refrigerate and ship immediately. Body Fluids: Any body fluid is acceptable. Sample size is dependent upon cellularity of the sample. (A minimum of 50,000 cells of interest in total volume of fluid). Place fluid in sterile plastic container. Absolutely no fixative should be added. Refrigerate and ship immediately. A clinical indication and specimen source are required with each specimen. If possible, submit CBC results with differential or an EDTA tube of peripheral blood. Do not freeze and do not place in fixative. Because of the critical nature of these specimens, the laboratory will attempt to	Preferred Specimen(s) Peripheral blood: 5 mL collected in a sodium heparin (green-top), or ACD-A (yellow-top), or EDTA (lavender-top) tube Bone marrow: 4 mL collected in a sodium heparin (green-top), or ACD-A (yellow-top), or EDTA (lavender-top) tube Tissue or body fluids: Any type collected in a sterile plastic container Alternative Specimen(s) Bone marrow collected in a Pediatricheparin tube Minimum Volume 1 mL peripheral blood and bone marrow Transport Temperature Peripheral blood and bone marrow: Refrigerated (cold packs) Tissue or body fluids: Room temperature Specimen Stability Peripheral blood and bone marrow Room temperature: 72 hours (may extend to 5 days depending on cell viability) Refrigerated: Not established Frozen: Not established Tissue and body fluids Room temperature: Not established Refrigerated: 72 hours Frozen: Unacceptable Reject Criteria See Instructions													
LAB10172	CLL Prognostic Panel, Comprehensive without Karyotype	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 17312 Preferred Specimen(s) 1 mL serum and 3 mL whole blood collected in an EDTA (lavender-top) tube and 13 mL whole blood collected in a sodium heparin (green-top) tube Alternative Specimen(s) Bone marrow (for bone marrow samples, please call AP Client Services at 1-866-677-0742, option 1) Minimum Volume 0.5 mL serum • 1 mL EDTA whole blood • 5 mL sodium heparin whole blood Collection Instructions Serum and EDTA whole blood and sodium heparin whole blood are required for this panel. Transport Temperature Room temperature Specimen Stability Room temperature: 72 hours Refrigerated: Unacceptable Frozen: Unacceptable Reject Criteria Hemolysis • Lipemia													
LAB10147	Clonazepam and Metabolite Screen, Urine	Urine	SEH QUEST LAB	STERILE CONTAINER	Refrigerated	3	SEH QUEST LAB RESULTS	0	Quest test code 15712 Preferred Specimen(s) 3 mL urine submitted in a plastic leak-proof container, preservative-free Minimum Volume 1.4 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 14 days : 14 days Frozen: Not stable Reject Criteria Received frozen													
LAB466	Clonazepam level	Blood	SEH QUEST LAB	RED TOP -PLAIN	Frozen	2	SEH QUEST LAB RESULTS	Collect at trough concentration, immediately before the administration of the next dose	Quest test code: 340 Preferred Specimen(s) 2 mL serum collected in a red-top tube (no gel) Alternative Specimen(s) Plasma collected in: EDTA (lavender-top) tube, sodium heparin (green-top) tube, or lithium heparin (green-top) tube Minimum Volume 1 mL Transport Container Transport tube Transport Temperature Frozen Specimen Stability Room temperature: 24 hours Refrigerated: 72 hours Frozen: 14 days Reject Criteria Serum Separator Tube (SST®)													
LAB10883	Clostridium difficile Antibody Neutralization	Blood	SEH QUEST LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	2	SEH QUEST LAB RESULTS	0	Quest test code: 34403 Preferred Specimen(s) 2 mL serum Minimum Volume 1 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: Unacceptable Refrigerated: 14 days Frozen: 30 days Reject Criteria Stool • Other sterile body fluids • Received beyond stability • Received in inappropriate container													
LAB253	Clostridium Difficile Toxin, PCR (In House)	Stool	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Refrigerated	No Minimum Volume	SEH GeneXpert Infinity Expertise	Only unformed stool specimens are acceptable. Formed specimens will be rejected.	Transport immediately to the lab.	C DIFF TOXIN B	~	~	0	0	999	Years	~	Reference Range	0	0	0	Negative [20]
LAB1460	Cloves (Rf268) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2638X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 day													
LAB10659	Clozapine	Blood	SEH QUEST LAB	RED TOP -PLAIN	Refrigerated	2	SEH QUEST LAB RESULTS	0	Quest test code: 1769 Preferred Specimen(s) 2 mL serum collected in a red-top tube (no gel) Alternative Specimen(s) Plasma collected in as: EDTA (lavender-top), or sodium or lithium heparin (green-top) tube Minimum Volume 1 mL Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 24 hours Refrigerated: 5 days Frozen: 30 days Reject Criteria Gross hemolysis • Gel barrier/Serum Separator Tube (SST®)													
LAB957	CMV abs IgG IgM	Blood	SEH QUEST LAB	SST	Room Temperature	1.5	SEH QUEST LAB RESULTS	0	Quest test code: 6732 ACCEPTABLE 1.5 mL serum (SS, serum separator tube, plastic), room temperature Minimum: 0.7 mL RT: 4 days Refrigerated (cold packs): 7 days Frozen: 30 days Reject criteria: Gross hemolysis; Grossly lipemic; Grossly icteric													
LAB913	CMV DNA, quantitative, Real-Time PCR	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Refrigerated	1	SEH QUEST LAB RESULTS	0	blood in sterile tubes containing EDTA or ACD as anticoagulant. Store refrigerated. Blood collected in tubes containing ACD anticoagulant will yield results approximately 15% lower when compared to EDTA tubes due to a dilution effect. Do not freeze whole blood. Plasma: Collect blood in sterile tubes containing EDTA or ACD as anticoagulant or in plasma preparation tubes (PPTs). Store collected whole blood at room temperature and separate plasma from cells within 2 hours of collection. Transfer plasma to sterile, plastic, screw-cap tubes and store refrigerated or frozen. If blood is collected in a PPT tube, centrifuge within 2 hours of collection and store refrigerated or frozen. It is not necessary to transfer the plasma from a PPT tube to aliquot tubes. Blood collected in tubes containing ACD anticoagulant will yield results approximately 15% lower when compared to EDTA tubes due to a dilution effect. Serum: Collect in a red top tube (no gel) or serum separator tube. CSF, amniotic fluid, urine, BAL, eye fluids: Collect in a sterile container and store													
LAB1020	Cobalt, blood	Blood	SEH QUEST LAB	ROYAL BLUE EDTA	Refrigerated	4	SEH QUEST LAB RESULTS	Avoid worksite collection. To avoid contamination, use powderless gloves. Do not aliquot specimens.	Quest test code: 35417 Preferred Specimen(s) 4 mL whole blood collected in an EDTA (royal blue-top) tube Alternative Specimen(s) Whole blood collected in a sodium heparin (royal blue-top) tube Tests performed on a specimen submitted in a nontrace-element tube or nonacid-washed/nonmetal-free container may not accurately reflect the patient's level. If a nontrace element tube/container is received, it will be accepted for testing; however, elevated results are reported with the message that resubmission with a trace element tube/container is recommended. Minimum Volume 2 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 48 hours Refrigerated: 5 days Frozen: Unacceptable													
LAB968	Cocaine and metabolites, Blood, Serum or Plasma	Blood	SEH QUEST LAB	RED TOP -PLAIN	Frozen	5	SEH QUEST LAB RESULTS		Quest test code: 11328X Preferred Specimen(s) 1 mL whole blood collected in a sodium fluoride or sodium fluoride/potassium oxalate (gray-top) tube Alternative Specimen(s) Plasma collected in a sodium fluoride or sodium fluoride/potassium oxalate (gray-top) tube or Serum collected in a red-top tube (no gel) Minimum: 0.5 mL Transport Temperature Frozen Specimen Stability Plasma and whole blood Room temperature: 24 hours Refrigerated: 7 days Frozen: 30 days Serum Room temperature: Unacceptable Refrigerated: Unacceptable Frozen: 30 days Reject Criteria: Serum separator tube													
LAB10326	Coccidiodes Antibody, ID	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 908X Preferred Specimen(s) 1 mL serum Minimum Volume 0.1 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days Setup Schedule													
LAB1654	Cocklebur (w13) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2413X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB2134	Cockroach (i6) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2736X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB641	Cocoa (f93), IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2875X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB1616	Coconut (f36) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2836X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB602	Codfish (f3) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2803 Preferred Specimen(s) 0.3 mL serum Transport Container Serum Separator Tube (SST®) Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB10700	Coenzyme Q10	Blood	SEH QUEST LAB	SST	Refrigerated	1	SEH QUEST LAB RESULTS	It is preferred that the specimen is shipped the day it is drawn. Please wrap thespecimen in foil or transfer specimens to amber tubes if they are not to be shipped the same day. Specimens must be protected from direct light. SST Rf - 1. Gently invert 5X (DO NOT SHAKE!). 2. Let blood clot for 30 minutes at room temperature. 3. Centrifuge for 10 minutes. 4. Store and transport Rf.	Quest test code: 19826 Preferred Specimen(s) 1 mL serum received spun, protected from light Minimum Volume 0.5 mL Transport Temperature Refrigerated (colt packs) Specimen Stability Room temperature Unacceptable Refrigerated: 14 days Frozen: 6 weeks													

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB1182	Cold Hemagglutinins	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	2	SEH QUEST LAB RESULTS	Collect 4 mL whole blood in a red-top tube (no gel). Clot at 37°C. Centrifuge at room temperature and immediately separate serum. Note: If testing is for recent Mycoplasma pneumoniae exposure, Test Code 4788, M. pneumoniae IgM Antibodies, EIA, is recommended.	Quest test code: 349 Preferred Specimen(s) 2 mL serum Minimum Volume 0.5 mL Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 28 days Frozen: Unacceptable Reject Criteria Received frozen													
LAB10644	ColoVantage ® (Methylated Septin 9)	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Frozen	10	SEH QUEST LAB RESULTS	Collect blood in two (2) 10 mL EDTA (lavender-top) tubes or five (5) standard EDTA (lavender-top) tubes. Centrifuge the blood samples, separate plasma and combine them.	Quest code: 16983 Frozen. Send plasma in a single 10 mL pour-off tube. If a 10 mL pour-off tube is not available, two (2) 5 mL pour-off tubes can be used.													
LAB1661	Common Ragweed (Short) (w1) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2401X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB10796	Complement C1Q	Blood	SEH QUEST LAB	SST	Refrigerated	1	SEH QUEST LAB RESULTS	Separate serum within one hour of draw time and refrigerate. Can be drawn in a gel barrier tube but needs to be separated within one hour from time drawn.	Quest test code: 981 Preferred Specimen(s) 1 mL serum Alternative Specimen(s) Plasma collected in: EDTA (lavender-top) tube or PPT (white-top) tube Minimum Volume 0.1 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 4 days Refrigerated: 10 days Frozen: 29 days Reject Criteria Gross hemolysis • Gross lipemia													
LAB154	Complement, total (CH50)	Blood	SEH QUEST LAB	SST	Frozen	1	SEH QUEST LAB RESULTS	Avoid hemolysis. Centrifuge serum specimens within 1 hour of collection. Immediately pipette serum into "sterile, plastic, screw-capped vial(s) and freeze solid" at -20°C or lower. Do not allow samples to thaw. With multiple tests, submit a separate tube for each test. Send frozen samples on dry ice to the laboratory. Do not submit the sample in a glass tube.	Quest test code: 618 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Frozen Stability Room temperature: Unacceptable Refrigerated: Unacceptable Frozen: 30 days Reject Criteria Gross hemolysis • Lipemia • Received thawed													
LAB216	Complete Semen Analysis	Semen	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Room Temperature	No Minimum Volume	SEH SQA-V	0	Maintain specimen at room temperature	VOLUME SEMEN WHITE BLOOD CELLS, SEMEN PH VISCOSITY DAYS ABSTINENT SPERM AGGLUTINATION PERCENT MOTILE PROGRESSION MORPHOLOGY	~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~	Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range	>=2 <=1 >=7.2 >=3 >20 0-1 40-100 >=32 >4	mL million/mL Days million/mL % % % Normal	1 0 0	Normal [10]
LABMISCWLCMP	Comprehensive metabolic panel	Blood	SMG ENTERPRISE INT MED LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SMG Beckman UniCel DxC600	0	0													
LAB17	Comprehensive metabolic panel	Blood	SMG ENTERPRISE INT MED LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SMG Beckman UniCel DxC600	0	0													
LAB17	Comprehensive metabolic panel	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0													
LAB10805	Copeptin	Blood	SEH QUEST LAB	SST	Frozen	1	SEH QUEST LAB RESULTS	0	Quest test code: 37740 Preferred Specimen(s) 1 mL serum Alternative Specimen(s) Plasma collected in: EDTA (lavender-top) tube or sodium heparin (green-top) tube Minimum Volume 0.5 mL Transport Temperature Frozen Specimen Stability Room temperature: 24 hours Refrigerated: 72 hours Frozen: 28 days Reject Criteria Gross hemolysis													
LAB817	Copper	Blood	SEH QUEST LAB	ROYAL BLUE EDTA	Room Temperature	2	SEH QUEST LAB RESULTS	Separate serum or plasma from cells within 2 hours. Transfer separated serum or plasma to a plastic, acid-washedor metal-free vial.	Quest test code: 363 Preferred Specimen(s) 2 mL plasma collected in an EDTA or sodium heparin (royal blue-top) tube Alternative Specimen(s) Serum collected in a no additive (royal blue-top) tube Minimum Volume 0.7 mL Specimen Container Acid-washed or metal-free vial Transport Temperature Room temperature Specimen Stability Room temperature: 5 days Refrigerated: 10 days Frozen: 30 days Reject Criteria Hemolysis • Serum or plasma not separated from cells • Sample submitted in non-trace metal-free or nonacid-washed containers													
LAB2	Copper, Liver Tissue	Tissue	SEH External Non-Interfaced Lab	STERILE CONTAINER	Refrigerated	No Minimum Volume	No Method	0	Use cool pack during transport. Overnight delivery or courier pickup. Ship same day as drawn whenever possible.													
LAB380	Copper, Urine, 24 hour	Urine	SEH QUEST LAB	24 HR URINE CONTAINER	Room Temperature	7	SEH QUEST LAB RESULTS	Collect without preservative and transport in a plastic, acid-washed or metal-freecontainer. Record total volume on specimen container and on test requisition. To avoid contamination, do not measure 24-hour volume.	Quest test code: 365 Preferred Specimen(s) 7 mL aliquot of a well-mixed 24-hour urine collected in an acid-washed or metal-free container Minimum Volume 3 mL Transport Temperature Room temperature Specimen Stability Room temperature: 5 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Hemolysis • Fecal contamination • Random urine													
LAB381	Copper, Urine, Random	Urine	SEH QUEST LAB	URINE	Room Temperature	7	SEH QUEST LAB RESULTS	0	Quest test code: 15319 Preferred Specimen(s) 7 mL random urine collected in an acid-washed or metal-free container Minimum Volume 3 mL Transport Temperature Room temperature Specimen Stability Room temperature: 5 days Refrigerated: 7days Frozen: 28 days Reject Criteria Hemolysis • Fecal contamination													
LAB10695	Copper,RBC	Blood	SEH QUEST LAB	ROYAL BLUE EDTA	Room Temperature	0.5	SEH QUEST LAB RESULTS	0	Quest test code: 3481 Preferred Specimen(s) 0.5 mL red blood cells collected in an EDTA trace metal-free (royal blue-top) tube Alternative Specimen(s) Red blood cells collected in: EDTA (lavender-top), sodium heparin trace metal-free (royal blue-top), sodium heparin (green-top), sodium heparin lead-free (tan-top), or lithium heparin (green-top) tube Minimum Volume 0.3 mL Transport Container EDTA trace metal-free (royal blue-top) tube Transport Temperature Room temperature Specimen Stability Room temperature: 10 days Refrigerated: 10 days Frozen: Unacceptable													
LAB280	Cord blood type	Blood	SEH BLOOD BANK LAB	PURPLE TOP-EDTA	No Temperature	No Minimum Volume	No Method	0	0													
LAB594	Corn (fB) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2808X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB2324	Cortisol AM	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DXI	0	0	CORTISOL-AM	~	~	0	0	999	Years	~	Reference Range	6.7-22.6	ug/dL	0	0
LAB2325	Cortisol PM	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DXI	0	0	CORTISOL-PM	~	~	0	0	999	Years	~	Reference Range	0-10	ug/dL	0	0
LAB10299	Cortisol Saliva, 3 Samples	Saliva	SEH QUEST LAB	Super SALÒ Universal Saliva Collection Kits	No Temperature	No Minimum Volume	SEH QUEST LAB RESULTS	COLLECTION PROCEDURE 1.) Do not eat, drink, smoke, or use oral hygiene products for at least 30 minutes, then rinse the mouth with water and discard. Please wait at least 5 minutes after this rinse to start the collection procedure. 2.) During this time review the detailed instructions on the SUPER•SAL™ Saliva collection Kit insert, particularly the illustrations showing the appearance of the Sample Volume Adequacy Indicator (SVAI) before and after sample collection (Figure 3). 3.) Place contents on a clean and dry surface. 4.) Firmly attach the Collection Tube (E) provided to the base (D) of the Compression tube (C) (Figure 1). In preparation for saliva collection, pool saliva in the mouth. Sample collection may now begin. 5.) Place the tip of the pad of the Collector (A) where saliva has pooled (Figure 2). 6.) The Collector (A) may be removed from the mouth periodically to read the SVAI, but resume collection immediately afterward. Collect until the	Quest test code: 92687 Preferred Specimen(s) 0.5 mL saliva collected in each of three separate Super SAL™ Universal Saliva Collection Kits Minimum Volume													

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB711	Cortisol stimulation, 3 time points	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DXI	0	0													
LAB520	Cortisol, Free, LC/MS, Serum	Blood	SEH QUEST LAB	RED TOP -PLAIN	Refrigerated	2	SEH QUEST LAB RESULTS	0	Quest test code: 36423 Preferred Specimen(s) 2 mL serum collected in a red-top tube (no gel) Alternative Specimen(s) Plasma collected in: EDTA (lavender-top), or PPT potassium EDTA (white-top) tube Minimum Volume 0.7 mL Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 48 hours Refrigerated: 7 days Frozen: 2 years Reject Criteria Gross hemolysis • Serum Separator Tube (SST®)													
LAB382	Cortisol, Free, LC/MS/MS, 24-Hour Urine	Urine	SEH QUEST LAB	24 HR URINE CONTAINER	Refrigerated	2	SEH QUEST LAB RESULTS	Record 24-hour urine volume on test requisition and urine vial. Reference ranges do not apply to random urine samples.	Quest test code: 11280 Preferred Specimen(s) 2 mL of a 24-hour urine collected in a leak-proof urine container, no preservative Alternative Specimen(s) 24-hour urine in 25 mL 6N HCl, or 10 mL concentrated glacial acetic acid, or in 10 grams boric acid, submitted in a leak-proof urine container Minimum Volume 0.5 mL Specimen Container Urine Container, leak-proof Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 14 days Refrigerated: 21 days Frozen: 90 days													
LAB10005	Cortisol, Saliva	Saliva	SEH QUEST LAB	Super SALÒ Universal Saliva Collection Kits	Room Temperature	No Minimum Volume	SEH QUEST LAB RESULTS	COLLECTION PROCEDURE 1. Do not eat, drink, smoke, or use oral hygiene products for at least 30 minutes, then rinse the mouth with water and discard. Please wait at least 5 minutes after this rinse to start the collection procedure. 2. During this time review the detailed instructions on the SUPER SAL™ Saliva collection Kit insert, particularly the illustrations showing the appearance of the Sample Volume Adequacy Indicator (SVAI) before and after sample collection (figure 1). 3. Place contents on a clean and dry surface. 4. Firmly attach the Collection Tube (E) provided to the base (D) of the Compression tube (C) (Figure 1). In preparation for saliva collection, pool saliva in the mouth. Sample collection may now begin. 5. Place the tip of the pad of the Collector (A) where saliva has pooled (Figure 2). 6. The Collector (A) may be removed from the mouth periodically to read the SVAI, but resume collection immediately afterward. Collect until the	Quest test code: 19897 Preferred Specimen(s) 0.5 mL saliva collected in a Super SAL™ Universal Saliva Collection Kit Minimum Volume 0.2 mL Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 7 days Frozen: 3 months Reject Criteria Hemolysis • Any tube other than Super SAL™ Universal Saliva Collection Kit													
LAB1636	Cottonwood (t14) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS		Quest test code: 2514X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability - Room temperature: 14 days - Refrigerated: 14 days - Frozen: 30 day													
LAB170001	COVID -19 Outpatient (clinic use-Synergy)	Swab	SEH External Non-Interfaced Lab	NASOPHARYNGEAL SWAB	Refrigerated	No Minimum Volume	No Method	0	0	COVID19	~	~	~	~	~	~	~	Reference Range	0	0	0	Negative [20]
LAB178926	Covid IgG Antibodies	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DXI	0	0	COVID IGG ANTIBODY	~	~	0	0	999	Years	~	Reference Range	0	0	0	Negative [1]; Equivocal [3]
LAB641355	Covid-19 antigen testing	Swab	SMG ACOM ASHFORD LAB	NASOPHARYNGEAL SWAB	Room Temperature	No Minimum Volume	BD Veritor Plus	0	0	COVID19	BD Veritor Plus	~	~	~	~	~	~	Reference Range	0	0	0	Negative [20]
LAB169221	Covid-19 PCR testing 4 hour	Swab	SEH MAIN HOSPITAL LAB	VIRAL MEDIA (VCM)	Refrigerated	No Minimum Volume	SEH BDMAX	Collect 1 nasopharyngeal swab in VCM Media.	Submit refrigerated.	COVID19	SEH BDMAX	~	~	~	~	~	~	Reference Range	0	0	0	Negative [20]
LAB641356	Covid-19 rapid molecular testing	Swab	SEH MAIN HOSPITAL LAB	NASOPHARYNGEAL SWAB	Room Temperature	No Minimum Volume	SEH Abbott ID Now	0	0	COVID19	SEH Abbott ID Now	~	~	~	~	~	~	Reference Range	0	0	0	Negative [20]
LAB169224	Covid-19/Flu/RSV PCR test	Swab	SEH MAIN HOSPITAL LAB	VIRAL MEDIA (VCM)	Room Temperature	No Minimum Volume	SEH GeneXpert Infinity Expertise	0	0	COVID19 INFLUENZA A PCR INFLUENZA B PCR RSV PCR	SEH GeneXpert Infinity Expertise SEH GeneXpert Infinity Expertise SEH GeneXpert Infinity Expertise SEH GeneXpert Infinity Expertise	~ ~ ~ ~	~ ~ ~ ~	~ ~ ~ ~	~ ~ ~ ~	~ ~ ~ ~	~ ~ ~ ~	Reference Range Reference Range Reference Range Reference Range	0	0	0	Negative [20] Negative [20] Negative [20] Negative [20]
LAB1669	Cow Dander (e5) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2604X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability - Room temperature: 14 days - Refrigerated: 14 days - Frozen: 30 day													
LAB586	Cow's Milk (f2) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2802X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB10270	Coxsackie A Antibodies, CSF	Cerebrospinal Fluid	SEH QUEST LAB	STERILE CONTAINER	Room Temperature	2	SEH QUEST LAB RESULTS	0	Quest test code: 130684 Preferred Specimen(s) 2 mL CSF collected in a sterile leak-proof container Minimum Volume 1 mL Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Grossly icteric, Lipemic, or hemolyzed samples													
LAB10979	Coxsackie A Antibodies, Serum	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	2	SEH QUEST LAB RESULTS	0	Quest Test code: 37477X Preferred Specimen(s) 2 mL serum collected in a red-top tube (no gel) Minimum Volume 1 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days													
LAB10980	Coxsackie B (1-6) Antibodies, Serum	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 7656X Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days													
LAB521	C-peptide	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	Patients should fast 12 hours prior to collection	Quest test code: 372 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 4 days Refrigerated: 7 days Frozen: 7 days Reject Criteria Plasma • Gross hemolysis													
LAB1618	Crab (f23) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2823X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB1431	Crayfish (RF320) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 387512 Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability - Room temperature: 14 days - Refrigerated: 14 days - Frozen: 30 days													
LAB970	Creatine, serum	Blood	SEH QUEST LAB	RED TOP -PLAIN	Frozen	1	SEH QUEST LAB RESULTS	0	Quest test code: 37091 Preferred Specimen(s) 2 mL frozen serum collected in a red-top tube (no gel) Minimum Volume 1 mL Collection Instructions Centrifuge and transfer serum specimen to a transport tube. Freeze and ship frozen. Transport Container Transport tube Transport Temperature Frozen Specimen Stability Room temperature: 4 hours Refrigerated: 24 hours Frozen: 30 days													

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB1765	Creatinine Clearance, Serum and 24-Hour Urine	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU																
LAB1765	Creatinine Clearance, Serum and 24-Hour Urine	Urine	SEH MAIN HOSPITAL LAB	24 HR URINE CONTAINER	Refrigerated	No Minimum Volume	SEH Beckman Coulter DxC700AU			CREATININE (MG/DL) IN SER/PLAS - SYNCED VALUE CREATININE (MG/24HR) IN 24 HOUR URINE	~ ~	~ ~	~ ~	~ ~	~ ~	~ ~	~ ~	Reference Range Reference Range	0.6-1.3 1000-1900	mg/dL mg/24 H	1	0
LAB818	Creatinine Clearance, Urine, 24 hour	Urine	SEH MAIN HOSPITAL LAB	24 HR URINE CONTAINER	Refrigerated	No Minimum Volume	SEH Beckman Coulter DxC700AU			CREATININE (MG/DL) IN SER/PLAS - SYNCED VALUE CREATININE (MG/24HR) IN 24 HOUR URINE	~ ~	~ ~	~ ~	~ ~	~ ~	~ ~	~ ~	Reference Range Reference Range	0.6-1.3 1000-1900	mg/dL mg/24 H	1	0
LAB65	Creatinine, Body Fluid	Body Fluid	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0														
LAB383	Creatinine, Serum	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU			CREATININE, SERUM GLOMERULAR FILTRATION RATE	~ ~	~ ~	0 0	0	999 999	Years Years	~ ~	Reference Range Reference Range	0.6-1.3 >60.0	mg/dL mL/min/1.73m2	1	0
LAB712	Creatinine, Urine, 24 hour	Urine	SEH MAIN HOSPITAL LAB	24 HR URINE CONTAINER	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	CREATININE (MG/24HR) IN 24 HOUR URINE	~	~	~	~	~	~	~	Reference Range	1000-1900	mg/24 H	0	0
LAB384	Creatinine, Urine, Random	Urine	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0														
LAB149	CRP, C-reactive protein	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0														
LAB569	Cryofibrinogen	Blood	SEH QUEST LAB	LT BLUE TOP-CITRATE	Room Temperature	6	SEH QUEST LAB RESULTS	Overnight fasting is required. Collection Instructions Collect blood into three (5 mL) sodium citrate light blue-top tubes, or three (5 mL) lavender-top tubes and place immediately in a 37°C water bath, oven, incubator, or heat block for 1 hour. It is very important that the specimen remain at 37°C until after separation of plasma from red cells. Centrifuge the specimen for 10 minutes at 1600 RCF (G) utilizing one of the 3 options below: 1.) In a "warm" centrifuge at 37°C 2.) In a bench-top centrifuge placed in a "warm room" at 37°C 3.) At room temperature, in a bench-top centrifuge prewarmed by running it for 10 minutes at 1600 RCF (G). After centrifuging, decant plasma into a screw-cap vial Transport at room temperature. Do not refrigerate or freeze. Note: No tests can be added or poured off this tube; for cryofibrinogen evaluation only.	Quest test code: 376 Preferred Specimen(s) 6 mL plasma collected in 3.2% sodium citrate (light blue-top) tubes Alternative Specimen(s) Plasma collected in: EDTA (lavender-top) tubes Minimum Volume 3 mL Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: Unacceptable Frozen: Unacceptable Reject Criteria Specimens received refrigerated or frozen • Heparinized plasma • Gross lipemia • Gross hemolysis															
LAB713	Cryoglobulin	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	3	SEH QUEST LAB RESULTS	fasting whole blood specimen in a red-top tube (no gel). 3 mL serum required: 2 mL minimum. Avoid hemolysis. Allow serum sample to clot for one (1) hour in a 37°C water bath, oven, incubator, or heat block. After clotting, centrifuge the specimen for 10 minutes at 1600 RCF(G) utilizing one of the 3 options below: 1) In a "warm" centrifuge at 37° C. 2) In a bench-top centrifuge placed in a "warm room" at 37° C. 3) At room temperature, in a bench-top centrifuge prewarmed by running it for 10 minutes at 1600 RCF(G). After centrifuging, decant serum into a screw-cap vial. Transport at room temperature. Note: If the sample is NOT kept at 37° C during all processing steps, the cryoprecipitate if present can precipitate out of solution and be lost in the clot or during the centrifugation process and result in a false negative result. Transport screw-capped vial at room temperature. Do not refrigerate orfreeze. Note: No tests can be added or poured off this tube; cryocrit and cryoglobulin	Quest test code: 383 Preferred Specimen(s) 3 mL fasting Serum collected in a red-top tube (no gel) Minimum Volume 2 mL Transport Container Transport tube Transport Temperature Room temperature Specimen Stability Room temperature: 72 hours Refrigerated: Unacceptable Frozen: Unacceptable Reject Criteria Gross hemolysis • Grossly lipemic • Icteric • Serum separator tube (SST)															
LAB10706	Cryoglobulin (NCryocrit), Serum	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	3	SEH QUEST LAB RESULTS	Collection Instructions Allow serum sample to clot for one (1) hour in a 37°C water bath, oven, incubator, or heat block. After clotting, centrifuge the specimen for 10 minutes at 1600 RCF(G) utilizing one of the 3 options below: 1) In a "warm" centrifuge at 37° C. 2) In a bench-top centrifuge placed in a "warm room" at 37° C. 3) At room temperature, in a bench-top centrifuge prewarmed by running it for 10 minutes at 1600 RCF(G). After centrifuging, decant serum into a screw-cap vial and transport at room temperature. Note: If the sample is NOT kept at 37° C during all processing steps, the cryoprecipitate if present can precipitate out of solution and be lost in the clot or during the centrifugation process and result in a false negative result. DO NOT REFRIGERATE OR FREEZE. Note: No tests can be added or poured off this tube; cryocrit and cryoglobulin evaluation only	Quest test code: 36562 Preferred Specimen(s) 6 mL serum collected in each of three separate red-top tubes (no gel) Minimum Volume 3 mL Transport Temperature Room temperature Specimen Stability Room temperature: 72 hours Refrigerated: Unacceptable Frozen: Unacceptable Reject Criteria Gross hemolysis • Grossly lipemic • Icteric • Serum separator tube (SST)															
LAB1194	Cryptococcus antigen latex	Blood	SEH QUEST LAB	SST	Refrigerated	1	SEH QUEST LAB RESULTS	Centrifuge serum specimens within 1 hour of collection. Transfer serum to clean, plastic, screw-capped vial(s).Refrigerate samples and transport on refrigerant coolant, or, freeze samples and transport on dry ice to the laboratory.	Preferred Specimen(s) 1 mL CSF collected in a sterile, leakproof container or 2 mL serum collected in a serum separator tube (SST®) Minimum Volume 0.5 mL Specimen Container CSF: Sterile screw-cap vial Serum: Plastic screw-cap vial Transport Temperature Serum from red-top tube (no gel): Refrigerated or frozen Serum Separator Tube (SST®): Refrigerated (cold-packs) CSF: Refrigerated (cold-packs) or frozen Specimen Stability Room temperature: Unacceptable Refrigerated: 7 days Frozen: 60 days															
LAB213	Crystal Exam	Synovial Fluid	SEH MAIN HOSPITAL LAB	RED TOP -PLAIN	Refrigerated	1	No Method	0	0														
LAB10649	CSF3R Mutation Analysis	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Room Temperature	5	SEH QUEST LAB RESULTS	0	Quest test code: 92477 Preferred Specimen(s) 5 mL whole blood or 1 mL bone marrow aspirate collected in an EDTA (lavender-top) tube Alternative Specimen(s) 5 mL whole blood or 1 mL bone marrow aspirate collected in: sodium heparin (green-top) tube • Fixed cell pellets • Extracted DNA from CLIA-certified laboratory Minimum Volume 1 mL whole blood • 0.5 mL bone marrow Collection Instructions Do not reject specimens, send to laboratory for screening. Cell Pellets: Send fixed samples within 7 days of fixation date in a plastic, leak-proof tube/container. Indicate type of fixative used along with patient name, specimen source, date collected, and date harvested/fixed. Cell pellets submitted in Carnoy's or other alcohol-based fixatives are acceptable. Transport Temperature Room temperature Specimen Stability Whole blood, bone marrow, cell pellet Room temperature: 7 days Refrigerated: 7 days Frozen: Unacceptable Extracted DNA Room temperature: 7 days Refrigerated: 14 days Frozen: 1 year															
LAB1649	Cultivated Rye Grass (g12) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2312X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB10022	Culture and Smear, Fungal/FNCS	~	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Room Temperature	No Minimum Volume	SEH VITEK	0	0	CULTURE	~	~	~	~	~	~	~	Reference Range	0	0	0	hours [5], No growth at 96 hours [6], No growth at 120 hours [7], No growth at 1 week [8], No growth at 2 weeks [9], No growth at 3 weeks [10], No growth at 4 weeks [11], No growth [12], No growth to date [13], Culture in progress [14], See comment [15], No anaerobic organism isolated [16], No fungus isolated [17], No yeast isolated [18], Pending Susceptibility and/or Culture identification [19], No growth (automatic) [21], No growth at 6 days [22], No growth at 9 days [23], No growth at 24 hours [31], Beta-Lactamase Negative [32], Beta-Lactamase [33], "Concentrated Smear" report pending from State Lab, Montgomery, AL [34], No AFB found [35], Normal Flora after 1 day [36], Normal Flora at 1 Day, with: [37], Normal Flora after 2 days [38], Normal Flora after 2 days, with: [39], No Fungus isolated after 4 weeks [40], Normal Flora, with: [41], No growth at 10 days [42], No growth at 14 days [43], No growth at 1 day [44], No growth at 2 days [45], No growth at 3 days [46], No growth at 4 days [47], No growth at 5 days [48], No growth at 7 days [49], No growth at 8 weeks [50], No Group B Beta Strep Isolated [51], No Group B Strep isolated after 1 day [52], No Group B Strep isolated after 2 days [53], No Group B Strep isolated after 3 days [54], Normal Intestinal Flora, with: [55], No Group A Beta-hemolytic Strep isolated [56], No Group A Beta Strep isolated after 1 day [57], No Group A Beta Strep isolated after 2 days [58], No Neisseria gonorrhoeae isolated [59], No Neisseria gonorrhoeae isolated after
LAB10013	Culture ID and Sensitivity Received Plated	Urine	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Room Temperature	No Minimum Volume	SEH VITEK	0	0	CULTURE	~	~	~	~	~	~	~	Reference Range	0	0	0	hours [5], No growth at 96 hours [6], No growth at 120 hours [7], No growth at 1 week [8], No growth at 2 weeks [9], No growth at 3 weeks [10], No growth at 4 weeks [11], No growth [12], No growth to date [13], Culture in progress [14], See comment [15], No anaerobic organism isolated [16], No fungus isolated [17], No yeast isolated [18], Pending Susceptibility and/or Culture identification [19], No growth (automatic) [21], No growth at 6 days [22], No growth at 9 days [23], No growth at 24 hours [31], Beta-Lactamase Negative [32], Beta-Lactamase [33], "Concentrated Smear" report pending from State Lab, Montgomery, AL [34], No AFB found [35], Normal Flora after 1 day [36], Normal Flora at 1 Day, with: [37], Normal Flora after 2 days [38], Normal Flora after 2 days, with: [39], No Fungus isolated after 4 weeks [40], Normal Flora, with: [41], No growth at 10 days [42], No growth at 14 days [43], No growth at 1 day [44], No growth at 2 days [45], No growth at 3 days [46], No growth at 4 days [47], No growth at 5 days [48], No growth at 7 days [49], No growth at 8 weeks [50], No Group B Beta Strep Isolated [51], No Group B Strep isolated after 1 day [52], No Group B Strep isolated after 2 days [53], No Group B Strep isolated after 3 days [54], Normal Intestinal Flora, with: [55], No Group A Beta-hemolytic Strep isolated [56], No Group A Beta Strep isolated after 1 day [57], No Group A Beta Strep isolated after 2 days [58], No Neisseria gonorrhoeae isolated [59], No Neisseria gonorrhoeae isolated after
LAB233	Culture, Anaerobic	Swab	SEH MAIN HOSPITAL LAB	STERILE SWAB	Room Temperature	No Minimum Volume	SEH VITEK	0	0	CULTURE	~	~	~	~	~	~	~	Reference Range	0	0	0	hours [5], No growth at 96 hours [6], No growth at 120 hours [7], No growth at 1 week [8], No growth at 2 weeks [9], No growth at 3 weeks [10], No growth at 4 weeks [11], No growth [12], No growth to date [13], Culture in progress [14], See comment [15], No anaerobic organism isolated [16], No fungus isolated [17], No yeast isolated [18], Pending Susceptibility and/or Culture identification [19], No growth (automatic) [21], No growth at 6 days [22], No growth at 9 days [23], No growth at 24 hours [31], Beta-Lactamase Negative [32], Beta-Lactamase [33], "Concentrated Smear" report pending from State Lab, Montgomery, AL [34], No AFB found [35], Normal Flora after 1 day [36], Normal Flora at 1 Day, with: [37], Normal Flora after 2 days [38], Normal Flora after 2 days, with: [39], No Fungus isolated after 4 weeks [40], Normal Flora, with: [41], No growth at 10 days [42], No growth at 14 days [43], No growth at 1 day [44], No growth at 2 days [45], No growth at 3 days [46], No growth at 4 days [47], No growth at 5 days [48], No growth at 7 days [49], No growth at 8 weeks [50], No Group B Beta Strep Isolated [51], No Group B Strep isolated after 1 day [52], No Group B Strep isolated after 2 days [53], No Group B Strep isolated after 3 days [54], Normal Intestinal Flora, with: [55], No Group A Beta-hemolytic Strep isolated [56], No Group A Beta Strep isolated after 1 day [57], No Group A Beta Strep isolated after 2 days [58], No Neisseria gonorrhoeae isolated [59], No Neisseria gonorrhoeae isolated after
LAB462	Culture, Blood	Blood	SEH MAIN HOSPITAL LAB	BLOOD CULTURE VIALS	Room Temperature	No Minimum Volume	SEH VITEK	0	0	BLOOD CULTURE	~	~	~	~	~	~	~	Reference Range	0	0	0	No growth at 48 hours [4], No growth at 72 hours [5], No growth at 24 hours [31], No growth at 14 days [43], No growth at 4 days [47], No growth at 5 days [48], No growth at 7 days [49]
LAB268	Culture, CSF + GS	Cerebrospinal Fluid	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Room Temperature	No Minimum Volume	SEH VITEK	0	0	CSF CULTURE GRAM STAIN RESULT	~ ~	~ ~	~ ~	~ ~	~ ~	~ ~	~ ~	Reference Range Reference Range	0	0	0	hours [5], No growth at 96 hours [6], No growth at 120 hours [7], No growth at 1 week [8], No growth at 2 weeks [9], No growth at 3 weeks [10], No growth at 4 weeks [11], No growth [12], No growth to date [13], Culture in progress [14], See comment [15], No anaerobic organism isolated [16], No fungus isolated [17], No yeast isolated [18], Pending Susceptibility and/or Culture identification [19], No growth (automatic) [21], No growth at 6 days [22], No growth at 9 days [23], No growth at 24 hours [31], Beta-Lactamase Negative [32], Beta-Lactamase [33], "Concentrated Smear" report pending from State Lab, Montgomery, AL [34], No AFB found [35], Normal Flora after 1 day [36], Normal Flora at 1 Day, with: [37], Normal Flora after 2 days [38], Normal Flora after 2 days, with: [39], No Fungus isolated after 4 weeks [40], Normal Flora, with: [41], No growth at 10 days [42], No growth at 14 days [43], No growth at 1 day [44], No growth at 2 days [45], No growth at 3 days [46], No growth at 4 days [47], No growth at 5 days [48], No growth at 7 days [49], No growth at 8 weeks [50], No Group B Beta Strep Isolated [51], No Group B Strep isolated after 1 day [52], No Group B Strep isolated after 2 days [53], No Group B Strep isolated after 3 days [54], Normal Intestinal Flora, with: [55], No Group A Beta-hemolytic Strep isolated [56], No Group A Beta Strep isolated after 1 day [57], No Group A Beta Strep isolated after 2 days [58], No Neisseria gonorrhoeae isolated [59], No Neisseria gonorrhoeae isolated after

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB10025	Culture, Decubitus	Swab	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Room Temperature	No Minimum Volume	SEH VITEK	0	0	BLOOD CULTURE GRAM STAIN RESULT	~ ~	~ ~	~ ~	~ ~	~ ~	~ ~	~ ~	Reference Range Reference Range	0	0	0	[31], No growth at 14 days [43], No growth at 4 days [47], No growth at 5 days [48], No growth at 7 days [49] Pleomorphic gram negative bacilli [5], Gram positive cocci in clusters [8], Gram negative coccobacilli [14], Gram negative diplococci [15], Gram variable bacilli [16], Filamentous gram negative bacilli [17], Gram negative diplococci, intracellular [18], Gram negative bacilli, tiny [19], Gram negative diplococci, extracellular [20], Branching gram positive bacilli [22], Gram positive bacilli, large [23], Gram positive coccobacilli [25], Gram positive cocci in chains [26], Gram positive cocci in pairs [30], No fungal elements seen [34], No organisms seen [35], Yeast [41], Acid fast bacilli seen [46], Branching acid fast bacilli seen [47], Gram Positive Bacilli (rods) Resembling Lactobacillus [63], Gram Positive Bacilli (rods) with Terminal Spores [64], Gram Positive Bacilli (rods) with Subterminal Spores [65], Gram Positive Diplococci [66], Gram Stain was inadvertently Not Performed [67], Mycelial Elements [68], No Gram Negative Intracellular Diplococci [69], Cytospin Concentrated Smear [70], Squamous Epithelial Cells [71], White Blood Cells [72], No Cells Seen [77], None seen [78], Q-Score [88], Culture Acceptable [89], Sputum Rejected Due to Unacceptable Q-Score [90]
LAB10026	Culture, Dermal	~	SEH MAIN HOSPITAL LAB	STERILE SWAB	Room Temperature	No Minimum Volume	SEH VITEK	0	0	CULTURE GRAM STAIN RESULT	~ ~	~ ~	~ ~	~ ~	~ ~	~ ~	~ ~	Reference Range Reference Range	0	0	0	hours [5], No growth at 96 hours [6], No growth at 120 hours [7], No growth at 1 week [8], No growth at 2 weeks [9], No growth at 3 weeks [10], No growth at 4 weeks [11], No growth [12], No growth to date [13], Culture in progress [14], See comment [15], No anaerobic organism isolated [16], No fungus isolated [17], No yeast isolated [18], Pending Susceptibility and/or Culture Identification [19], No growth (automatic) [21], No growth at 6 days [22], No growth at 9 days [23], No growth at 24 hours [31], Beta-Lactamase Negative [32], Beta-Lactamase [33], "Concentrated Smear" report pending from State Lab, Montgomery, AL [34], No AFB found [35], Normal Flora after 1 day [36], Normal Flora at 1 Day, with: [37], Normal Flora after 2 days [38], Normal Flora after 2 days, with: [39], No Fungus Isolated after 4 weeks [40], Normal Flora, with: [41], No growth at 10 days [42], No growth at 14 days [43], No growth at 1 day [44], No growth at 2 days [45], No growth at 3 days [46], No growth at 4 days [47], No growth at 5 days [48], No growth at 7 days [49], No growth at 8 weeks [50], No Group B Beta Strep Isolated [51], No Group B Strep isolated after 1 day [52], No Group B Strep isolated after 2 days [53], No Group B Strep isolated after 3 days [54], Normal Intestinal Flora, with: [55], No Group A Beta-hemolytic Strep isolated [56], No Group A Beta Strep isolated after 1 day [57], No Group A Beta Strep isolated after 2 days [58], No Neisseria gonorrhoeae isolated [59], No Neisseria gonorrhoeae isolated after
LAB942	Culture, Ear, Nose, and Throat	Swab	SEH MAIN HOSPITAL LAB	STERILE SWAB	Room Temperature	No Minimum Volume	SEH VITEK	0	0	CULTURE	~	~	~	~	~	~	~	Reference Range	0	0	0	hours [5], No growth at 96 hours [6], No growth at 120 hours [7], No growth at 1 week [8], No growth at 2 weeks [9], No growth at 3 weeks [10], No growth at 4 weeks [11], No growth [12], No growth to date [13], Culture in progress [14], See comment [15], No anaerobic organism isolated [16], No fungus isolated [17], No yeast isolated [18], Pending Susceptibility and/or Culture Identification [19], No growth (automatic) [21], No growth at 6 days [22], No growth at 9 days [23], No growth at 24 hours [31], Beta-Lactamase Negative [32], Beta-Lactamase [33], "Concentrated Smear" report pending from State Lab, Montgomery, AL [34], No AFB found [35], Normal Flora after 1 day [36], Normal Flora at 1 Day, with: [37], Normal Flora after 2 days [38], Normal Flora after 2 days, with: [39], No Fungus Isolated after 4 weeks [40], Normal Flora, with: [41], No growth at 10 days [42], No growth at 14 days [43], No growth at 1 day [44], No growth at 2 days [45], No growth at 3 days [46], No growth at 4 days [47], No growth at 5 days [48], No growth at 7 days [49], No growth at 8 weeks [50], No Group B Beta Strep Isolated [51], No Group B Strep isolated after 1 day [52], No Group B Strep isolated after 2 days [53], No Group B Strep isolated after 3 days [54], Normal Intestinal Flora, with: [55], No Group A Beta-hemolytic Strep isolated [56], No Group A Beta Strep isolated after 1 day [57], No Group A Beta Strep isolated after 2 days [58], No Neisseria gonorrhoeae isolated [59], No Neisseria gonorrhoeae isolated after
LAB10027	Culture, Environment (Air)	Other	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Room Temperature	No Minimum Volume	SEH VITEK	* Air sample testing o Performed every 6 months. o Incubator temperature monitored during incubation and results reviewed and documented. o Invert plate and incubate at 30-35 degrees for no less than 48 hours. o Examine for growth at 48hrs and record the total number of discrete colonies of microorganisms on each plate as cfu. o Then invert plate and incubate at 20-25 degrees for no less than 5 additional days. o Examine growth at 7 days and record the total number of colonies of microorganisms on each plate as cfu. o Determine whether the cfu action level is exceeded. 1. ISO Class 5- >1 2. ISO Class 7- >10 3. Identify and record genus when cfu action level is exceeded.	0	CULTURE	~	~	~	~	~	~	~	Reference Range	0	0	0	hours [5], No growth at 96 hours [6], No growth at 120 hours [7], No growth at 1 week [8], No growth at 2 weeks [9], No growth at 3 weeks [10], No growth at 4 weeks [11], No growth [12], No growth to date [13], Culture in progress [14], See comment [15], No anaerobic organism isolated [16], No fungus isolated [17], No yeast isolated [18], Pending Susceptibility and/or Culture Identification [19], No growth (automatic) [21], No growth at 6 days [22], No growth at 9 days [23], No growth at 24 hours [31], Beta-Lactamase Negative [32], Beta-Lactamase [33], "Concentrated Smear" report pending from State Lab, Montgomery, AL [34], No AFB found [35], Normal Flora after 1 day [36], Normal Flora at 1 Day, with: [37], Normal Flora after 2 days [38], Normal Flora after 2 days, with: [39], No Fungus Isolated after 4 weeks [40], Normal Flora, with: [41], No growth at 10 days [42], No growth at 14 days [43], No growth at 1 day [44], No growth at 2 days [45], No growth at 3 days [46], No growth at 4 days [47], No growth at 5 days [48], No growth at 7 days [49], No growth at 8 weeks [50], No Group B Beta Strep Isolated [51], No Group B Strep isolated after 1 day [52], No Group B Strep isolated after 2 days [53], No Group B Strep isolated after 3 days [54], Normal Intestinal Flora, with: [55], No Group A Beta-hemolytic Strep isolated [56], No Group A Beta Strep isolated after 1 day [57], No Group A Beta Strep isolated after 2 days [58], No Neisseria gonorrhoeae isolated [59], No Neisseria gonorrhoeae isolated after
LAB100300	Culture, Environment (Aseptic Media)	Blood	SEH MAIN HOSPITAL LAB	BLOOD CULTURE VIALS	Room Temperature	No Minimum Volume	SEH VITEK	* Media-fill test o Performed every 6 months. o Incubate for 7 days at 20-25 degrees followed by 7 days at 30-35 degrees. o Required documentation 1. Name of person evaluated 2. Evaluation date/time 3. Media and components, including manuf., lot, expiration 4. Starting temperature for each interval of incubation 5. Dates of incubation 6. Results at end of 14 days 7. Identification of observer (pharmacy employee) 8. Identification of person (lab employee) who reads and documents results	0	BLOOD CULTURE	~	~	~	~	~	~	~	Reference Range	0	0	0	No growth at 48 hours [4], No growth at 72 hours [5], No growth at 24 hours [31], No growth at 14 days [43], No growth at 4 days [47], No growth at 5 days [48], No growth at 7 days [49]
LAB100290	Culture, Environment (Glove)	Other	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Room Temperature	No Minimum Volume	SEH VITEK	Performed by pharmacy IV admixture personnel initially (new hire) on three separate occasions and then every 6 months. o Invert plates and incubate at 30-35 degrees for no less than 48 hours and then incubate at 20-25 degrees for no less than five additional days. o Record the number of cfu per hand after 7 days. 48hr result not needed. o Determine whether the cfu action level is exceeded by counting the total number of cfu on both hands. 1. Initial sampling (new hire)- >=1 2. Subsequent sampling- >3 3. Record genus when cfu action level is exceeded. o Required documentation 1. Name of person evaluated 2. Evaluation date/time 3. Media and components, including manuf., lot, expiration 4. Starting temperature for each interval of incubation 5. Dates of incubation 6. Results at 7 days 7. Identification of observer (pharmacy) 8. Identification of person (lab employee) who reads and documents results	0	CULTURE	~	~	~	~	~	~	~	Reference Range	0	0	0	hours [5], No growth at 96 hours [6], No growth at 120 hours [7], No growth at 1 week [8], No growth at 2 weeks [9], No growth at 3 weeks [10], No growth at 4 weeks [11], No growth [12], No growth to date [13], Culture in progress [14], See comment [15], No anaerobic organism isolated [16], No fungus isolated [17], No yeast isolated [18], Pending Susceptibility and/or Culture Identification [19], No growth (automatic) [21], No growth at 6 days [22], No growth at 9 days [23], No growth at 24 hours [31], Beta-Lactamase Negative [32], Beta-Lactamase [33], "Concentrated Smear" report pending from State Lab, Montgomery, AL [34], No AFB found [35], Normal Flora after 1 day [36], Normal Flora at 1 Day, with: [37], Normal Flora after 2 days [38], Normal Flora after 2 days, with: [39], No Fungus Isolated after 4 weeks [40], Normal Flora, with: [41], No growth at 10 days [42], No growth at 14 days [43], No growth at 1 day [44], No growth at 2 days [45], No growth at 3 days [46], No growth at 4 days [47], No growth at 5 days [48], No growth at 7 days [49], No growth at 8 weeks [50], No Group B Beta Strep Isolated [51], No Group B Strep isolated after 1 day [52], No Group B Strep isolated after 2 days [53], No Group B Strep isolated after 3 days [54], Normal Intestinal Flora, with: [55], No Group A Beta-hemolytic Strep isolated [56], No Group A Beta Strep isolated after 1 day [57], No Group A Beta Strep isolated after 2 days [58], No Neisseria gonorrhoeae isolated [59], No Neisseria gonorrhoeae isolated after
LAB100301	Culture, Environment (Spore strip)	Other	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Room Temperature	~	No Method	* Spore Strip Sample o Include the two test strips, from the desiccket, within the pack of materials to be sterilized. Locate strips in the most difficult area to be sterilized by the sterilization agent used. o After sterilization, send the monitors in the glassine envelope to the Microbiology Department for testing. o Tested on a monthly basis.	o Aseptically open the glassine envelopes. Place control strips into individual tubes of Trypticase Soy Broth. Identify all tubes. o Incubate for 7 days and observe for growth daily. Growth should be in the unsterilized control within 48 hours. o Confirm any growth with Gram stain to assure organisms are gram positive rods.	CULTURE	~	~	~	~	~	~	~	Reference Range	0	0	0	hours [5], No growth at 96 hours [6], No growth at 120 hours [7], No growth at 1 week [8], No growth at 2 weeks [9], No growth at 3 weeks [10], No growth at 4 weeks [11], No growth [12], No growth to date [13], Culture in progress [14], See comment [15], No anaerobic organism isolated [16], No fungus isolated [17], No yeast isolated [18], Pending Susceptibility and/or Culture Identification [19], No growth (automatic) [21], No growth at 6 days [22], No growth at 9 days [23], No growth at 24 hours [31], Beta-Lactamase Negative [32], Beta-Lactamase [33], "Concentrated Smear" report pending from State Lab, Montgomery, AL [34], No AFB found [35], Normal Flora after 1 day [36], Normal Flora at 1 Day, with: [37], Normal Flora after 2 days [38], Normal Flora after 2 days, with: [39], No Fungus Isolated after 4 weeks [40], Normal Flora, with: [41], No growth at 10 days [42], No growth at 14 days [43], No growth at 1 day [44], No growth at 2 days [45], No growth at 3 days [46], No growth at 4 days [47], No growth at 5 days [48], No growth at 7 days [49], No growth at 8 weeks [50], No Group B Beta Strep Isolated [51], No Group B Strep isolated after 1 day [52], No Group B Strep isolated after 2 days [53], No Group B Strep isolated after 3 days [54], Normal Intestinal Flora, with: [55], No Group A Beta-hemolytic Strep isolated [56], No Group A Beta Strep isolated after 1 day [57], No Group A Beta Strep isolated after 2 days [58], No Neisseria gonorrhoeae isolated [59], No Neisseria gonorrhoeae isolated after
LAB100280	Culture, Environment (Surface)	Other	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Room Temperature	No Minimum Volume	SEH VITEK	* Surface sample testing o Performed every month. o Incubator temperature monitored during incubation and results reviewed and documented. o Invert plate and incubate at 30-35 degrees for no less than 48 hours. o Examine for growth at 48hrs and record the total number of discrete colonies of microorganisms on each plate as cfu. o Then invert plate and incubate at 20-25 degrees for no less than 5 additional days. o Examine for growth at 7 days and record the total number of colonies of microorganisms on each plate as cfu. o Determine whether the cfu action level is exceeded. 1. ISO Class 5- >3 2. ISO Class 7- >5 3. Identify and record genus when cfu action level is exceeded.	0	CULTURE	~	~	~	~	~	~	~	Reference Range	0	0	0	hours [5], No growth at 96 hours [6], No growth at 120 hours [7], No growth at 1 week [8], No growth at 2 weeks [9], No growth at 3 weeks [10], No growth at 4 weeks [11], No growth [12], No growth to date [13], Culture in progress [14], See comment [15], No anaerobic organism isolated [16], No fungus isolated [17], No yeast isolated [18], Pending Susceptibility and/or Culture Identification [19], No growth (automatic) [21], No growth at 6 days [22], No growth at 9 days [23], No growth at 24 hours [31], Beta-Lactamase Negative [32], Beta-Lactamase [33], "Concentrated Smear" report pending from State Lab, Montgomery, AL [34], No AFB found [35], Normal Flora after 1 day [36], Normal Flora at 1 Day, with: [37], Normal Flora after 2 days [38], Normal Flora after 2 days, with: [39], No Fungus Isolated after 4 weeks [40], Normal Flora, with: [41], No growth at 10 days [42], No growth at 14 days [43], No growth at 1 day [44], No growth at 2 days [45], No growth at 3 days [46], No growth at 4 days [47], No growth at 5 days [48], No growth at 7 days [49], No growth at 8 weeks [50], No Group B Beta Strep Isolated [51], No Group B Strep isolated after 1 day [52], No Group B Strep isolated after 2 days [53], No Group B Strep isolated after 3 days [54], Normal Intestinal Flora, with: [55], No Group A Beta-hemolytic Strep isolated [56], No Group A Beta Strep isolated after 1 day [57], No Group A Beta Strep isolated after 2 days [58], No Neisseria gonorrhoeae isolated [59], No Neisseria gonorrhoeae isolated after
LAB100302	Culture, Environment (Water)	Other	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Room Temperature	No Minimum Volume	SEH VITEK	0	0	CULTURE	~	~	~	~	~	~	~	Reference Range	0	0	0	hours [5], No growth at 96 hours [6], No growth at 120 hours [7], No growth at 1 week [8], No growth at 2 weeks [9], No growth at 3 weeks [10], No growth at 4 weeks [11], No growth [12], No growth to date [13], Culture in progress [14], See comment [15], No anaerobic organism isolated [16], No fungus isolated [17], No yeast isolated [18], Pending Susceptibility and/or Culture Identification [19], No growth (automatic) [21], No growth at 6 days [22], No growth at 9 days [23], No growth at 24 hours [31], Beta-Lactamase Negative [32], Beta-Lactamase [33], "Concentrated Smear" report pending from State Lab, Montgomery, AL [34], No AFB found [35], Normal Flora after 1 day [36], Normal Flora at 1 Day, with: [37], Normal Flora after 2 days [38], Normal Flora after 2 days, with: [39], No Fungus Isolated after 4 weeks [40], Normal Flora, with: [41], No growth at 10 days [42], No growth at 14 days [43], No growth at 1 day [44], No growth at 2 days [45], No growth at 3 days [46], No growth at 4 days [47], No growth at 5 days [48], No growth at 7 days [49], No growth at 8 weeks [50], No Group B Beta Strep Isolated [51], No Group B Strep isolated after 1 day [52], No Group B Strep isolated after 2 days [53], No Group B Strep isolated after 3 days [54], Normal Intestinal Flora, with: [55], No Group A Beta-hemolytic Strep isolated [56], No Group A Beta Strep isolated after 1 day [57], No Group A Beta Strep isolated after 2 days [58], No Neisseria gonorrhoeae isolated [59], No Neisseria gonorrhoeae isolated after
LAB10029	Culture, Genitourinary	Swab	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Room Temperature	No Minimum Volume	SEH VITEK	0	0	GROUP B STREPTOCOCCUS GRAM STAIN RESULT	~ ~	~ ~	~ ~	~ ~	~ ~	~ ~	~ ~	Reference Range Reference Range	0	0	0	hours [5], No growth at 96 hours [6], No growth at 120 hours [7], No growth at 1 week [8], No growth at 2 weeks [9], No growth at 3 weeks [10], No growth at 4 weeks [11], No growth [12], No growth to date [13], Culture in progress [14], See comment [15], No anaerobic organism isolated [16], No fungus isolated [17], No yeast isolated [18], Pending Susceptibility and/or Culture Identification [19], No growth (automatic) [21], No growth at 6 days [22], No growth at 9 days [23], No growth at 24 hours [31], Beta-Lactamase Negative [32], Beta-Lactamase [33], "Concentrated Smear" report pending from State Lab, Montgomery, AL [34], No AFB found [35], Normal Flora after 1 day [36], Normal Flora at 1 Day, with: [37], Normal Flora after 2 days [38], Normal Flora after 2 days, with: [39], No Fungus Isolated after 4 weeks [40], Normal Flora, with: [41], No growth at 10 days [42], No growth at 14 days [43], No growth at 1 day [44], No growth at 2 days [45], No growth at 3 days [46], No growth at 4 days [47], No growth at 5 days [48], No growth at 7 days [49], No growth at 8 weeks [50], No Group B Beta Strep Isolated [51], No Group B Strep isolated after 1 day [52], No Group B Strep isolated after 2 days [53], No Group B Strep isolated after 3 days [54], Normal Intestinal Flora, with: [55], No Group A Beta-hemolytic Strep isolated [56], No Group A Beta Strep isolated after 1 day [57], No Group A Beta Strep isolated after 2 days [58], No Neisseria gonorrhoeae isolated [59], No Neisseria gonorrhoeae isolated after
LAB235	Culture, Gonococcus	Swab	SEH MAIN HOSPITAL LAB	STERILE SWAB	Room Temperature	1	SEH VITEK	0	0	GONOCOCCUS CULTURE	~	~	~	~	~	~	~	Reference Range	0	0	0	hours [5], No growth at 96 hours [6], No growth at 120 hours [7], No growth at 1 week [8], No growth at 2 weeks [9], No growth at 3 weeks [10], No growth at 4 weeks [11], No growth [12], No growth to date [13], Culture in progress [14], See comment [15], No anaerobic organism isolated [16], No fungus isolated [17], No yeast isolated [18], Pending Susceptibility and/or Culture Identification [19], No growth (automatic) [21], No growth at 6 days [22], No growth at 9 days [23], No growth at 24 hours [31], Beta-Lactamase Negative [32], Beta-Lactamase [33], "Concentrated Smear" report pending from State Lab, Montgomery, AL [34], No AFB found [35], Normal Flora after 1 day [36], Normal Flora at 1 Day, with: [37], Normal Flora after 2 days [38], Normal Flora after 2 days, with: [39], No Fungus Isolated after 4 weeks [40], Normal Flora, with: [41], No growth at 10 days [42], No growth at 14 days [43], No growth at 1 day [44], No growth at 2 days [45], No growth at 3 days [46], No growth at 4 days [47], No growth at 5 days [48], No growth at 7 days [49], No growth at 8 weeks [50], No Group B Beta Strep Isolated [51], No Group B Strep isolated after 1 day [52], No Group B Strep isolated after 2 days [53], No Group B Strep isolated after 3 days [54], Normal Intestinal Flora, with: [55], No Group A Beta-hemolytic Strep isolated [56], No Group A Beta Strep isolated after 1 day [57], No Group A Beta Strep isolated after 2 days [58], No Neisseria gonorrhoeae isolated [59], No Neisseria gonorrhoeae isolated after
LAB10031	Culture, Non-Surgical	~	SEH MAIN HOSPITAL LAB	STERILE SWAB	Room Temperature	No Minimum Volume	SEH VITEK	0	0	CULTURE	~ ~	~ ~	~ ~	~ ~	~ ~	~ ~	~ ~	Reference Range Reference Range	0	0	0	hours [5], No growth at 96 hours [6], No growth at 120 hours [7], No growth at 1 week [8], No growth at 2 weeks [9], No growth at 3 weeks [10], No growth at 4 weeks [11], No growth [12], No growth to date [13], Culture in progress [14], See comment [15], No anaerobic organism isolated [16], No fungus isolated [17], No yeast isolated [18], Pending Susceptibility and/or Culture Identification [19], No growth (automatic) [21], No growth at 6 days [22], No growth at 9 days [23], No growth at 24 hours [31], Beta-Lactamase Negative [32], Beta-Lactamase [33], "Concentrated Smear" report pending from State Lab, Montgomery, AL [34], No AFB found [35], Normal Flora after 1 day [36], Normal Flora at 1 Day, with: [37], Normal Flora after 2 days [38], Normal Flora after 2 days, with: [39], No Fungus Isolated after 4 weeks [40], Normal Flora, with: [41], No growth at 10 days [42], No growth at 14 days [43], No growth at 1 day [44], No growth at 2 days [45], No growth at 3 days [46], No growth at 4 days [47], No growth at 5 days [48], No growth at 7 days [49], No growth at 8 weeks [50], No Group B Beta Strep Isolated [51], No Group B Strep isolated after 1 day [52], No Group B Strep isolated after 2 days [53], No Group B Strep isolated after 3 days [54], Normal Intestinal Flora, with: [55], No Group A Beta-hemolytic Strep isolated [56], No Group A Beta Strep isolated after 1 day [57], No Group A Beta Strep isolated after 2 days [58], No Neisseria gonorrhoeae isolated [59], No Neisseria gonorrhoeae isolated after
LAB10032	Culture, Obstretic	Swab	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	No Temperature	No Minimum Volume	SEH VITEK	0	0	CULTURE GRAM STAIN RESULT	~ ~	~ ~	~ ~	~ ~	~ ~	~ ~	~ ~	Reference Range Reference Range	0	0	0	hours [5], No growth at 96 hours [6], No growth at 120 hours [7], No growth at 1 week [8], No growth at 2 weeks [9], No growth at 3 weeks [10], No growth at 4 weeks [11], No growth [12], No growth to date [13], Culture in progress [14], See comment [15], No anaerobic organism isolated [16], No fungus isolated [17], No yeast isolated [18], Pending Susceptibility and/or Culture Identification [19], No growth (automatic) [21], No growth at 6 days [22], No growth at 9 days [23], No growth at 24 hours [31], Beta-Lactamase Negative [32], Beta-Lactamase [33], "Concentrated Smear" report pending from State Lab, Montgomery, AL [34], No AFB found [35], Normal Flora after 1 day [36], Normal Flora at 1 Day, with: [37], Normal Flora after 2 days [38], Normal Flora after 2 days, with: [39], No Fungus Isolated after 4 weeks [40], Normal Flora, with: [41], No growth at 10 days [42], No growth at 14 days [43], No growth at 1 day [44], No growth at 2 days [45], No growth at 3 days [46], No growth at 4 days [47], No growth at 5 days [48], No growth at 7 days [49], No growth at 8 weeks [50], No Group B Beta Strep Isolated [51], No Group B Strep isolated after 1 day [52], No Group B Strep isolated after 2 days [53], No Group B Strep isolated after 3 days [54], Normal Intestinal Flora, with: [55], No Group A Beta-hemolytic Strep isolated [56], No Group A Beta Strep isolated after 1 day [57], No Group A Beta Strep isolated after 2 days [58], No Neisseria gonorrhoeae isolated [59], No Neisseria gonorrhoeae isolated after

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB10216	Culture, Sputum (Luki Tube)	Sputum	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Room Temperature	No Minimum Volume	SEH VITEK	0	0	SPUTUM CULTURE	~	~	~	~	~	~	~	Reference Range	0	0	0	hours [5], No growth at 96 hours [6], No growth at 120 hours [7], No growth at 1 week [8], No growth at 2 weeks [9], No growth at 3 weeks [10], No growth at 4 weeks [11], No growth [12], No growth to date [13], Culture in progress [14], See comment [15], No anaerobic organism isolated [16], No fungus isolated [17], No yeast isolated [18], Pending Susceptibility and/or Culture Identification [19], No growth (automatic) [21], No growth at 6 days [22], No growth at 9 days [23], No growth at 24 hours [31], Beta-Lactamase Negative [32], Beta-Lactamase [33], "Concentrated Smear" report pending from State Lab, Montgomery, AL [34], No AFB found [35], Normal Flora after 1 day [36], Normal Flora at 1 Day, with: [37], Normal Flora after 2 days [38], Normal Flora after 2 days, with: [39], No Fungus isolated after 4 weeks [40], Normal Flora, with: [41], No growth at 10 days [42], No growth at 14 days [43], No growth at 1 day [44], No growth at 2 days [45], No growth at 3 days [46], No growth at 4 days [47], No growth at 5 days [48], No growth at 7 days [49], No growth at 8 weeks [50], No Group B Beta Strep Isolated [51], No Group B Strep isolated after 1 day [52], No Group B Strep isolated after 2 days [53], No Group B Strep isolated after 3 days [54], Normal Intestinal Flora, with: [55], No Group A Beta-hemolytic Strep isolated [56], No Group A Beta Strep isolated after 1 day [57], No Group A Beta Strep isolated after 2 days [58], No Neisseria gonorrhoeae isolated [59], No Neisseria gonorrhoeae isolated after
LAB10215	Culture, Sputum + GS	Sputum	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Room Temperature	~	No Method	0	0	CULTURE	~	~	~	~	~	~	~	Reference Range	0	0	0	hours [5], No growth at 96 hours [6], No growth at 120 hours [7], No growth at 1 week [8], No growth at 2 weeks [9], No growth at 3 weeks [10], No growth at 4 weeks [11], No growth [12], No growth to date [13], Culture in progress [14], See comment [15], No anaerobic organism isolated [16], No fungus isolated [17], No yeast isolated [18], Pending Susceptibility and/or Culture Identification [19], No growth (automatic) [21], No growth at 6 days [22], No growth at 9 days [23], No growth at 24 hours [31], Beta-Lactamase Negative [32], Beta-Lactamase [33], "Concentrated Smear" report pending from State Lab, Montgomery, AL [34], No AFB found [35], Normal Flora after 1 day [36], Normal Flora at 1 Day, with: [37], Normal Flora after 2 days [38], Normal Flora after 2 days, with: [39], No Fungus isolated after 4 weeks [40], Normal Flora, with: [41], No growth at 10 days [42], No growth at 14 days [43], No growth at 1 day [44], No growth at 2 days [45], No growth at 3 days [46], No growth at 4 days [47], No growth at 5 days [48], No growth at 7 days [49], No growth at 8 weeks [50], No Group B Beta Strep Isolated [51], No Group B Strep isolated after 1 day [52], No Group B Strep isolated after 2 days [53], No Group B Strep isolated after 3 days [54], Normal Intestinal Flora, with: [55], No Group A Beta-hemolytic Strep isolated [56], No Group A Beta Strep isolated after 1 day [57], No Group A Beta Strep isolated after 2 days [58], No Neisseria gonorrhoeae isolated [59], No Neisseria gonorrhoeae isolated after
LAB10034	Culture, Surgical	~	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Room Temperature	No Minimum Volume	SEH VITEK	0	0	PERTUSSIS CULTURE	~	~	~	~	~	~	~	Reference Range	0	0	0	Sent to State Laboratory, Montgomery [85], No pertussis isolated [93]
LAB10035	Culture, Surveillance	Swab	SEH MAIN HOSPITAL LAB	STERILE SWAB	Room Temperature	~	~	0	0	CULTURE GRAM STAIN RESULT	~ ~	~ ~	~ ~	~ ~	~ ~	~ ~	~ ~	Reference Range Reference Range	0	0	0	hours [5], No growth at 96 hours [6], No growth at 120 hours [7], No growth at 1 week [8], No growth at 2 weeks [9], No growth at 3 weeks [10], No growth at 4 weeks [11], No growth [12], No growth to date [13], Culture in progress [14], See comment [15], No anaerobic organism isolated [16], No fungus isolated [17], No yeast isolated [18], Pending Susceptibility and/or Culture Identification [19], No growth (automatic) [21], No growth at 6 days [22], No growth at 9 days [23], No growth at 24 hours [31], Beta-Lactamase Negative [32], Beta-Lactamase [33], "Concentrated Smear" report pending from State Lab, Montgomery, AL [34], No AFB found [35], Normal Flora after 1 day [36], Normal Flora at 1 Day, with: [37], Normal Flora after 2 days [38], Normal Flora after 2 days, with: [39], No Fungus isolated after 4 weeks [40], Normal Flora, with: [41], No growth at 10 days [42], No growth at 14 days [43], No growth at 1 day [44], No growth at 2 days [45], No growth at 3 days [46], No growth at 4 days [47], No growth at 5 days [48], No growth at 7 days [49], No growth at 8 weeks [50], No Group B Beta Strep Isolated [51], No Group B Strep isolated after 1 day [52], No Group B Strep isolated after 2 days [53], No Group B Strep isolated after 3 days [54], Normal Intestinal Flora, with: [55], No Group A Beta-hemolytic Strep isolated [56], No Group A Beta Strep isolated after 1 day [57], No Group A Beta Strep isolated after 2 days [58], No Neisseria gonorrhoeae isolated [59], No Neisseria gonorrhoeae isolated after
LAB10212	Culture, Throat, Beta Strep Only	Swab	SEH MAIN HOSPITAL LAB	STERILE SWAB	Room Temperature	No Minimum Volume	SEH VITEK	0	0	CULTURE	~	~	~	~	~	~	~	Reference Range	0	0	0	hours [5], No growth at 96 hours [6], No growth at 120 hours [7], No growth at 1 week [8], No growth at 2 weeks [9], No growth at 3 weeks [10], No growth at 4 weeks [11], No growth [12], No growth to date [13], Culture in progress [14], See comment [15], No anaerobic organism isolated [16], No fungus isolated [17], No yeast isolated [18], Pending Susceptibility and/or Culture Identification [19], No growth (automatic) [21], No growth at 6 days [22], No growth at 9 days [23], No growth at 24 hours [31], Beta-Lactamase Negative [32], Beta-Lactamase [33], "Concentrated Smear" report pending from State Lab, Montgomery, AL [34], No AFB found [35], Normal Flora after 1 day [36], Normal Flora at 1 Day, with: [37], Normal Flora after 2 days [38], Normal Flora after 2 days, with: [39], No Fungus isolated after 4 weeks [40], Normal Flora, with: [41], No growth at 10 days [42], No growth at 14 days [43], No growth at 1 day [44], No growth at 2 days [45], No growth at 3 days [46], No growth at 4 days [47], No growth at 5 days [48], No growth at 7 days [49], No growth at 8 weeks [50], No Group B Beta Strep Isolated [51], No Group B Strep isolated after 1 day [52], No Group B Strep isolated after 2 days [53], No Group B Strep isolated after 3 days [54], Normal Intestinal Flora, with: [55], No Group A Beta-hemolytic Strep isolated [56], No Group A Beta Strep isolated after 1 day [57], No Group A Beta Strep isolated after 2 days [58], No Neisseria gonorrhoeae isolated [59], No Neisseria gonorrhoeae isolated after
LAB10217	Culture, Tip	Blood	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Room Temperature	No Minimum Volume	SEH VITEK	0	0	SPUTUM CULTURE GRAM STAIN RESULT	~ ~	~ ~	~ ~	~ ~	~ ~	~ ~	~ ~	Reference Range Reference Range	0	0	0	hours [5], No growth at 96 hours [6], No growth at 120 hours [7], No growth at 1 week [8], No growth at 2 weeks [9], No growth at 3 weeks [10], No growth at 4 weeks [11], No growth [12], No growth to date [13], Culture in progress [14], See comment [15], No anaerobic organism isolated [16], No fungus isolated [17], No yeast isolated [18], Pending Susceptibility and/or Culture Identification [19], No growth (automatic) [21], No growth at 6 days [22], No growth at 9 days [23], No growth at 24 hours [31], Beta-Lactamase Negative [32], Beta-Lactamase [33], "Concentrated Smear" report pending from State Lab, Montgomery, AL [34], No AFB found [35], Normal Flora after 1 day [36], Normal Flora at 1 Day, with: [37], Normal Flora after 2 days [38], Normal Flora after 2 days, with: [39], No Fungus isolated after 4 weeks [40], Normal Flora, with: [41], No growth at 10 days [42], No growth at 14 days [43], No growth at 1 day [44], No growth at 2 days [45], No growth at 3 days [46], No growth at 4 days [47], No growth at 5 days [48], No growth at 7 days [49], No growth at 8 weeks [50], No Group B Beta Strep Isolated [51], No Group B Strep isolated after 1 day [52], No Group B Strep isolated after 2 days [53], No Group B Strep isolated after 3 days [54], Normal Intestinal Flora, with: [55], No Group A Beta-hemolytic Strep isolated [56], No Group A Beta Strep isolated after 1 day [57], No Group A Beta Strep isolated after 2 days [58], No Neisseria gonorrhoeae isolated [59], No Neisseria gonorrhoeae isolated after
LAB10024	Culture, Transfusion Reaction	Blood	SEH MAIN HOSPITAL LAB	BLOOD CULTURE VIALS	Room Temperature	No Minimum Volume	SEH VITEK	0	0	URINE CULTURE	~	~	~	~	~	~	~	Reference Range	0	0	0	hours [5], No growth at 96 hours [6], No growth at 120 hours [7], No growth at 1 week [8], No growth at 2 weeks [9], No growth at 3 weeks [10], No growth at 4 weeks [11], No growth [12], No growth to date [13], Culture in progress [14], See comment [15], No anaerobic organism isolated [16], No fungus isolated [17], No yeast isolated [18], Pending Susceptibility and/or Culture Identification [19], No growth (automatic) [21], No growth at 6 days [22], No growth at 9 days [23], No growth at 24 hours [31], Beta-Lactamase Negative [32], Beta-Lactamase [33], "Concentrated Smear" report pending from State Lab, Montgomery, AL [34], No AFB found [35], Normal Flora after 1 day [36], Normal Flora at 1 Day, with: [37], Normal Flora after 2 days [38], Normal Flora after 2 days, with: [39], No Fungus isolated after 4 weeks [40], Normal Flora, with: [41], No growth at 10 days [42], No growth at 14 days [43], No growth at 1 day [44], No growth at 2 days [45], No growth at 3 days [46], No growth at 4 days [47], No growth at 5 days [48], No growth at 7 days [49], No growth at 8 weeks [50], No Group B Beta Strep Isolated [51], No Group B Strep isolated after 1 day [52], No Group B Strep isolated after 2 days [53], No Group B Strep isolated after 3 days [54], Normal Intestinal Flora, with: [55], No Group A Beta-hemolytic Strep isolated [56], No Group A Beta Strep isolated after 1 day [57], No Group A Beta Strep isolated after 2 days [58], No Neisseria gonorrhoeae isolated [59], No Neisseria gonorrhoeae isolated after

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB239	Culture, Urine	Urine	SEH MAIN HOSPITAL LAB	URINE CULTURE TUBES W/PRESERVATIVE	Refrigerated	1	SEH VITEK	0	0	URINE CULTURE	~	~	~	~	~	~	~	Reference Range	0	0	0	[illegible] hours [5], No growth at 96 hours [6], No growth at 120 hours [7], No growth at 1 week [8], No growth at 2 weeks [9], No growth at 3 weeks [10], No growth at 4 weeks [11], No growth [12], No growth to date [13], Culture in progress [14], See comment [15], No anaerobic organism isolated [16], No fungus isolated [17], No yeast isolated [18], Pending Susceptibility and/or Culture identification [19], No growth (automatic) [21], No growth at 6 days [22], No growth at 9 days [23], No growth at 24 hours [31], Beta-Lactamase Negative [32], Beta-Lactamase [33], "Concentrated Smear" report pending from State Lab, Montgomery, AL [34], No AFB found [35], Normal Flora after 1 day [36], Normal Flora at 1 Day, with: [37], Normal Flora after 2 days [38], Normal Flora after 2 days, with: [39], No Fungus isolated after 4 weeks [40], Normal Flora, with: [41], No growth at 10 days [42], No growth at 14 days [43], No growth at 1 day [44], No growth at 2 days [45], No growth at 3 days [46], No growth at 4 days [47], No growth at 5 days [48], No growth at 7 days [49], No growth at 8 weeks [50], No Group B Beta Strep Isolated [51], No Group B Strep isolated after 1 day [52], No Group B Strep isolated after 2 days [53], No Group B Strep isolated after 3 days [54], Normal Intestinal Flora, with: [55], No Group A Beta-hemolytic Strep isolated [56], No Group A Beta Strep isolated after 1 day [57], No Group A Beta Strep isolated after 2 days [58], No Neisseria gonorrhoeae isolated [59], No Neisseria gonorrhoeae isolated after
LAB627	Curvularia lunata (m16) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 6680X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB972	Cyanide, blood	Blood	SEH QUEST LAB	GREEN TOP- NAHEP	Refrigerated	10	SEH QUEST LAB RESULTS	0	Quest test code: 400 Preferred Specimen(s) 10 mL whole blood collected in a sodium heparin (green-top) tube Alternative Specimen(s) 6 mL whole blood collected in: EDTA (lavender-top) tube, or sodium fluoride (gray-top) tube Minimum Volume 1 mL Transport Container Sodium heparin (green-top) tube Transport Temperature Refrigerated Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB851	Cyclic citrul peptide antibody, IgG	Blood	SEH MAIN HOSPITAL LAB	SST	Refrigerated	1	SEH Siemens Centaur XPT	0	0	CYCLIC CITRULINATED PEPTIDE AB	~	~	0	0	999	Years	~	Reference Range	<=5.00	U/mL	2	0
LAB10310	Cyclospora and Isospora Exam, Stool	Stool	SEH QUEST LAB	FORMALIN 10%	Room Temperature	10	SEH QUEST LAB RESULTS	Transfer stool within 30 minutes of collection into suitable vial. Fill to the line on the transport vial. Stool must not contain residual barium from diagnostic tests.	Quest test code: 10018X Preferred Specimen(s) 10 grams or 10 mL stool submitted in 10% formalin, or fresh stool Total-Fix* transport vial Minimum Volume 5 grams of 5 mL Transport Temperature Room temperature Specimen Stability Room temperature: 6 months Refrigerated: Not recommended Frozen: Unacceptable Reject Criteria Received Frozen • Unpreserved stool • Stool specimens preserved in transport media not listed as acceptable													
LAB874	Cyclosporine Trough, LCMSMS	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Room Temperature	5	SEH QUEST LAB RESULTS	Optimum time to collect sample is 1 hour before next dose. Do not use gel barrier/serum separator tubes (SST®) for collection.	Quest test code: 15220 Preferred Specimen(s) 5 mL whole blood collected in an EDTA (lavender-top) tube Alternative Specimen(s) Sodium heparin (green-top) tube Minimum Volume 2 mL Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 6 days Frozen: Unacceptable Reject Criteria Clotted specimen													
LAB10708	Cystatin C with eGFR	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 94588 Preferred Specimen(s) 1 mL serum collected in a serum separator tube (SST®) Minimum Volume 0.5 mL Transport Temperature Room temperature Specimen Stability Room temperature: 26 days Refrigerated: 26 days Frozen: 10 years													
LAB576	Cystic fibrosis screen	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Room Temperature	4	SEH QUEST LAB RESULTS	0	collection tube until liquid phase reaches mark, seal with cap, replace funnel with small cap. See package insert. Store and ship ambient. Do not freeze. The Oragene reagent is released from the cap. The reagent stabilizes/releases DNA from saliva. For Genetic Testing, original tube required. Aliquots for other testing from original tube are permitted, if performed without cross contamination of samples and using sterile techniques. Rinse mouth prior to spitting. Extracted DNA: Please call 866-GENE-INFO (866-436-3463) for additional information. PREFERRED 4 mL whole blood (L, lavender-top tube, EDTA), room temperature Minimum: 3 mL --or-- ACCEPTABLE 4 mL whole blood (RB, royal blue-top tube, EDTA) or (Gn,green-top tube, sodium or lithium heparin) or (Y,yellow-top tube, acid citrate dextrose-A, -B), room temperature Minimum: 3 mL RT: 8 days Refrigerated (cold packs): 8 days Frozen: Unacceptable --or-- Minimum: 2 mL saliva collected in an Oragene DNA Self-Collection Kit, room temperature RT: 14 days Refrigerated (cold packs): 14 days Frozen:													
LAB10170	Cytogenetics, Bone Marrow	Bone Marrow	SEH External Non-Interfaced Lab	GREEN TOP- NAHEP	Room Temperature	1.2	No Method	Specimen rejection: a. Sample quality: (Check with supervisor or medical director for instructions if any of the following situations occur.) i. The specimen has been collected >24 hours before processing. ii. Clots are visible. iii. The marrow is hemolyzed or frozen.	NOTE: DO NOT PLACE BONE MARROW SPECIMENS DIRECTLY ON ICE OR REFRIGERATE. DO NOT FREEZE. NOTE: Use reliable overnight carriers to ensure delivery the following day.													
LAB14	Cytology, urine	Urine	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	~	~	No Method	0	0													
LAB1304	Cytomegalovirus Antigen	Tissue	SEH External Non-Interfaced Lab	FROZEN BLOCK	Room Temperature	No Minimum Volume	No Method	A formalin-fixed, paraffin-embedded (FFPE) tissue block is preferred specimen type. Or One (1) unbaked, unstained slide for H&E staining (required) and two to three (2-3) positively charged unstained slides (all cut at 4-5 microns) for each test/antibody ordered. Block and slide identifiers should be clearly written and match exactly with the specimen ID and specimen labeling as noted on the requisition.	Use cold pack for transport. Make sure cold pack is not in direct contact with specimen.													
LAB255	Cytomegalovirus, Culture	Swab	SEH QUEST LAB	VIRAL MEDIA (VCM)	Frozen	No Minimum Volume	SEH QUEST LAB RESULTS	To maintain optimum viability, place swab or fluid into VCM (equal volumes of fluid and VCM) or equivalent and transport the specimen to the laboratory as soon as possible. Best recovery is obtained when the specimens are refrigerated at 2-8°C or kept on wet ice following collection and while in transit. If there will be a long delay before processing, specimens in VCM or equivalent should be frozen at -70°C or colder and transported on dry ice. Storage or transport at -20°C is not acceptable. Raw samples should only be refrigerated and not frozen. Tissue must be kept moist. Note: PCR is preferredtest for CSF and whole blood (preferred specimen: 1 mL CSF submitted in a sterile, leak-proof container without transport media; 1 mL whole blood in EDTA)	Preferred Specimen(s) 3 mL Bronchial lavage/wash, BAL, tracheal aspirates, nasopharyngeal swab/aspirate/wash, throat swab, tissue/biopsy, saliva swab (neonate up to 3 months of age), urogenital swab, or amniotic fluid collected in VCM or equivalent, or sterile container Alternative Specimen(s) 50 mL first morning catch urine collected in a sterile plastic leak-proof container • 3 mL conjunctiva collected in VCM or equivalent Minimum Volume 0.5 mL other specimen • 5 mL Urine Transport Temperature Specimens in VCM or equivalent: Frozen -70°C Other specimens: Refrigerated (cold packs) Specimen Stability VCM Room temperature: Unacceptable Refrigerated: 4 days Frozen -20°C: Unacceptable Frozen -70°C: 30 days Sterile container Room temperature: Unacceptable Refrigerated: 72 hours Frozen: Unacceptable Reject Criteria Wooden-shaft • Alginate swabs • CSF • eSwab • Bacterial transport media • Stool specimens • Blood													
LAB10039	DAT, IgG	Blood	SEH BLOOD BANK LAB	PURPLE TOP-EDTA 10ML	Refrigerated	No Minimum Volume	No Method	0	0													
LAB313	D-dimer	Blood	SEH MAIN HOSPITAL LAB	LT BLUE TOP-CITRATE	Frozen	No Minimum Volume	SEH ACL TOP	0	0	D-DIMER	~	~	~	~	~	~	~	Reference Range	<336	ug/mL	0	0
LAB10132	Delta Aminolevulinic Acid, Urine	Urine	SEH QUEST LAB	URINE	Refrigerated	2	SEH QUEST LAB RESULTS	Wrap container in aluminum foil to protect from light. Do not use preservatives. Do not use first morning void, late evening specimen (after 8:00 PM), or specimen after excessive fluid intake. Keep refrigerated and transport refrigerated (cold packs).	Quest test code: 6301 Preferred Specimen(s) 2 mL random urine - no preservative - protect from light Alternative Specimen(s) Urine preserved with 1 mL 6N HCl or 1 mL concentrated glacial acetic acid, protected from light • Catherized urine in sterile, plastic screw-cap container Minimum Volume 0.6 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: Unacceptable Refrigerated: 7 days Frozen: 30 days Reject Criteria Received room temperature • Not protected from light													
LAB356	Delta-Aminolevulinic Acid, 24 Hr Urine	Urine	SEH QUEST LAB	24 HR URINE CONTAINER	Refrigerated	2	SEH QUEST LAB RESULTS	Collect without preservative. Refrigerate during and after collection. Wrap container in aluminum foil to protect from light. Please specify on the request form and on the urine container the total 24-hour urine volume.	Quest test code: 219 Preferred Specimen(s) 2 mL urine from a 24-hour collection - no preservative - protect from light Alternative Specimen(s) Urine preserved with 25 mL 6N HCl, or 10 mL concentrated glacial acetic acid preservative added after collection, and catherized urine in a sterile, plastic, screw-capped container - protected from light Minimum Volume 0.6 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: Unacceptable Refrigerated: 7 days Frozen: 30 days Reject Criteria Received room temperature • Not protected from light													
LAB10991	Dengue Fever Antibodies, IgG, IgM	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 93256 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days Reject Criteria													
LAB24	Depakene (valproic acid)	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	VALPROIC ACID (DEPAKOTE)	~	~	0	0	999	Years	~	Reference Range	50-100	ug/mL	0	0
LAB2125	Dermatophagoides Farinae (D2) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2722X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB2127	Dermatophagoides Pteronyssinus (d1) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2721X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB522	DHEA, Unconjuagted	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	0.5	SEH QUEST LAB RESULTS	Specify age and sex on test request form.	Quest test code: 19894 Preferred Specimen(s) 0.5 mL serum collected in a red-top tube (no gel) Alternative Specimen(s) Plasma collected in an EDTA (lavender-top) tube Minimum Volume 0.3 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 7 days Frozen: 2 years Reject Criteria Serum separator tube (SST®) • Gross Hemolysis • Plasma Samples													
LAB524	DHEA-Sulfate	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code:402x Preferred Specimen(s) 1 mL serum Minimum Volume 0.5mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 28 days													
LAB10885	Differential, Manual, Contract	Blood	SEH MAIN HOSPITAL LAB	PURPLE TOP-EDTA	Room Temperature	No Minimum Volume	SEH Beckman Coulter DXH900	0	0													
LAB23	Digoxin (lanoxin)	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	DIGOXIN(LANOXIN)	~	~	0	0	999	Years	~	Reference Range	0.8-2	ng/mL	0	0
LAB977	Dihydrotestosterone, LC/MS/MS	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 90567 Preferred Specimen(s) 1 mL serum collected in a red-top tube (no gel) Minimum Volume 0.6 mL Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Moderate to gross hemolysis • Grossly icteric • Serum separator tube (SST) • Plasma													
LAB31	Dilantin	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	PHENYTOIN (DILANTIN)	~	~	0	0	999	Years	~	Reference Range	44489	ug/mL	0	0
LAB1497	Dill (Rf277) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2918X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB792	Diphtheria and Tetanus Antitoxoids	Blood	SEH QUEST LAB	SST	Room Temperature	2	SEH QUEST LAB RESULTS	0	Quest test code: 34042 Preferred Specimen(s) 2 mL serum collected in each of two separate tubes Minimum Volume 0.3 mL (x2) Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Gross hemolysis • Grossly lipemic • Grossly icteric													
LAB10828	Diphtheria Antitoxoid	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 10682 Preferred Specimen(s) 1 mL serum Minimum Volume 0.3 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Gross hemolysis • Grossly lipemic • Grossly icteric													
LAB274	Direct antiglobulin test	Blood	SEH BLOOD BANK LAB	PURPLE TOP-EDTA 10ML	Refrigerated	No Minimum Volume	No Method	0	0													
LAB10416	Disaccharidases	Tissue	SEH QUEST LAB	STERILE CONTAINER	Frozen	5	No Method	Place 5 mg (2 mg minimum) small bowel biopsy on the interior surface of a 2 mL polypropylene screw-capped cryovial or small polypropylene collection tube.	Quest test code: 19701 Preferred Specimen(s) 5 mg small bowel biopsy collected in a 2 mL cryovial polypropylene screw-capped tube Minimum Volume 2 mg Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: Unacceptable Frozen: 31 days Reject Criteria Samples frozen later than 2 hours post-collection • Samples received in urine containers • Samples immersed in a colorless fluid (i.e., water, formalin, saline, etc.) • Samples placed on gauze, filter paper or any other type of support media													
LAB10646	DMPK DNA Test (DM1)	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Room Temperature	No Minimum Volume	SEH QUEST LAB RESULTS	Consent Required This test requires physician attestation that patient consent has been received. Please label each specimen tube with two forms of patient identification. These forms of identification must also appear on the requisition form. Higher blood volumes ensure adequate DNA quantity, which varies with WBC, specimen condition, and need for confirmatory testing. Patients, 0-3 years have higher WBC, yielding more DNA per mL of blood.	Quest test code: 36164 Preferred Specimen(s) 8 mL whole blood collected in an EDTA (lavender-top) tube Pediatric (0-3 Years): 2 mL Minimum Volume 6 mL • Pediatric: 1 mL pediatric Stability Restrictions: Specimens (and signed informed consent form) must arrive at Chantilly Monday through Thursday within 24 hours of collection. Do not freeze whole blood specimens. Transport by overnight express at room temperature. Transport Temperature Room temperature Specimen Stability Room temperature: 10 days Refrigerated: 10 days Frozen: Unacceptable													
LAB648	DNA (ds) Antibody	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 255 Preferred Specimen(s) 1 serum Minimum Volume 0.5 mL Transport Container Transport tube Transport Temperature Room temperature Specimen Stability Room temperature: 4 days Refrigerated: 7 days Frozen: 30 days Reject Criteria Gross hemolysis • Grossly lipemic • Grossly icteric													

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB10804	DNA DS Antibody Crithidia, IFA with Reflex to Titer	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Preferred Specimen(s) 1 mL serum Minimum Volume 0.2 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 16 days Frozen: 35 days													
LAB10208	DNA Ploidy, Molar Pregnancy	Tissue	SEH External Non-Interfaced Lab	FROZEN BLOCK	Room Temperature	No Minimum Volume	No Method	Tissue should be well-fixed in formalin. If alternative fixative is used, it should be noted on the requisition.	0													

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB220	DNAse B Antibody	Blood	SEH QUEST LAB	SST	Refrigerated	1	SEH QUEST LAB RESULTS	0	Quest test code: 256X Preferred Specimen(s) 1 mL serum Minimum Volume 0.4 mL Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 48 hours Refrigerated: 8 days Frozen: 90 days												
LAB1695	Dock Yellow (Rumex crispus) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 26578X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability - Room temperature: 14 days - Refrigerated: 14 days - Frozen: 30 day												
LAB591	Dog Dander (e5) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 260SX Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability - Room temperature: 14 days - Refrigerated: 14 days - Frozen: 30 day												
LAB1559	Dog Fennel (w46) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest Test code: 30753 Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB10011	DOT Drug Screen	Urine	SEH QUEST LAB	STERILE CONTAINER	Room Temperature	5	SEH QUEST LAB RESULTS	0	Quest test code: 91359 Preferred Specimen(s) 5 mL urine submitted in a plastic, leak-proof container Alternative Specimen(s) Dialysis fluid or gastric fluid Minimum Volume 1 mL Specimen Container Plastic container, leak-proof Transport Temperature Room temperature Specimen Stability Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days												
LAB146	Doxepin	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	3	SEH QUEST LAB RESULTS	Collect at steady-state trough concentration Specimen should be collected > 12 hours after dose.	Quest test code: 826 Preferred Specimen(s) 3 mL serum collected in a red-top tube (no gel) Alternative Specimen(s) Plasma collected in an: EDTA (lavender-top) tube, or sodium heparin (green-top) tube, or lithium heparin (green-top) tube Minimum Volume 1.5 mL Transport Container Transport tube Transport Temperature Room temperature Specimen Stability Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days Reject Criteria Gross hemolysis • Serum separator tubes (SST®)												
LAB10671	Drug Abuse Screen 7, Serum	Blood	SEH QUEST LAB	RED TOP -PLAIN	Frozen	10	SEH QUEST LAB RESULTS	0	Quest test code: 46772 [19767X] Preferred Specimen(s) 10 mL serum collected in a red-top tube (no gel) Minimum Volume 5 mL Specimen Container Plastic screw-cap vial Transport Temperature Frozen Specimen Stability Room temperature: 24 hours Refrigerated: 7 days Frozen: 30 days Reject Criteria Serum Separator Tube (SST®)												
LAB364	Drug Monitor, Barbiturate, QN, Urine	Urine	SEH QUEST LAB	URINE	Room Temperature	20	SEH QUEST LAB RESULTS	0	Quest test code: 39387 Preferred Specimen(s) 20 mL random urine collected in a clinical drug test transport vial Alternative Specimen(s) Urine collected in urine collection container Minimum Volume 5 mL Specimen Container Clinical Drug Test Transport Vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Preserved samples												
LAB10346	Drug Monitor, Benzo, QN, Urine	Urine	SEH QUEST LAB	URINE	Room Temperature	20	SEH QUEST LAB RESULTS	0	Quest test code: 39389 Preferred Specimen(s) 20 mL random urine collected in a clinical drug test transport vial Alternative Specimen(s) Urine collected in urine collection container Minimum Volume 5 mL Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Preserved samples												
LAB10440	Drug Monitor, BUP, w/Conf, w/Naloxone, urine	Urine	SEH QUEST LAB	URINE	Room Temperature	20	No Method	0	Quest test code: 39373 Preferred Specimen(s) 20 mL random urine collected in a clinical drug test transport vial Alternative Specimen(s) Random urine collected in a sterile, leak-proof urine container Minimum Volume 7 mL Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Preserved samples												
LAB379	Drug Monitor, Cocaine Metab, QN, urine	Urine	SEH QUEST LAB	STERILE CONTAINER	Room Temperature	20	SEH QUEST LAB RESULTS	0	Quest test code: 39392 Preferred Specimen(s) 20 mL random urine collected in a clinical drug test transport vial Alternative Specimen(s) Random urine collected in a sterile, leak-proof urine container Minimum Volume 5 mL Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Preserved samples												
LAB10128	Drug Monitor, Methadone Metab, Qn, Urine	Urine	SEH QUEST LAB	URINE	Room Temperature	20	SEH QUEST LAB RESULTS	0	Quest test code: 39398 Preferred Specimen(s) 20 mL random urine collected in a clinical drug test transport vial Alternative Specimen(s) Urine collected in urine collection container Minimum Volume 5 mL Transport Temperature Room temperature Specimen Stability Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days Reject Criteria Preserved samples												
LAB10438	Drug Monitor, Panel 4, w/Conf, Urine	Urine	SEH QUEST LAB	URINE	Room Temperature	30	SEH QUEST LAB RESULTS	0	Quest Code: 39424 Preferred Specimen(s) 30 mL random urine collected in a clinical drug test transport vial Alternative Specimen(s) Random urine collected in a sterile, leak-proof urine container Minimum Volume 7 mL Transport Temperature Room temperature Specimen Stability Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days Reject Criteria Preserved samples												
LAB10152	Drug Monitor, Pregabalin, Quantitative, Urine	Urine	SEH QUEST LAB	URINE	Room Temperature	20	SEH QUEST LAB RESULTS	0	Quest test code: 39410 Preferred Specimen(s) 20 mL random urine collected in a clinical drug test transport vial Alternative Specimen(s) Urine collected in urine collection container Minimum Volume 7 mL Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Preserved samples												
LAB10149	Drug Monitor, Synthetic Cannabinoids, w/ Conf, U	Urine	SEH QUEST LAB	URINE	Room Temperature	5	SEH QUEST LAB RESULTS	0	Quest test code: 93027 Preferred Specimen(s) 5 mL random urine submitted in a sterile cup, or tube (includes catheter submissions) Minimum Volume 1 mL Transport Temperature Room temperature Specimen Stability Room temperature: 5 days - 8 days Frozen: 14 days Reject Criteria Preserved urine • Non-urine samples												
LAB10153	Drug Monitoring, Eszopiclone Quantitative, Urine	Urine	SEH QUEST LAB	URINE	Refrigerated	1	SEH QUEST LAB RESULTS	0	Quest test code: 39434 Preferred Specimen(s) 1 mL random urine collected in a plastic (preservative-free) leak-proof container Minimum Volume 0.5 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 48 hours Refrigerated: 30 days Frozen: 30 days Reject Criteria Preserved urine • Samples other than urine												
LAB447	Drug Monitoring, Marijuana Metabolite Qn, Urine	Urine	SEH QUEST LAB	URINE	Room Temperature	20	SEH QUEST LAB RESULTS	0	Quest test code: 39395 Preferred Specimen(s) 20 mL random urine collected in a clinical drug test transport vial Alternative Specimen(s) Urine collected in urine collection container Minimum Volume 5 mL Transport Temperature Room temperature Specimen Stability Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days Reject Criteria Preserved samples												
LAB448	Drug Monitoring, Tramadol Quantitative, Urine	Urine	SEH QUEST LAB	URINE	Room Temperature	20	SEH QUEST LAB RESULTS	0	Quest test code: 39406 Preferred Specimen(s) 20 mL random urine collected in a clinical drug test transport vial Alternative Specimen(s) Urine collected in urine collection container Minimum Volume 7 mL Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Preserved samples												

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB10154	Drug Monitoring, Zolidem, Quantitative, Urine	Urine	SEH QUEST LAB	URINE	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 39435 Preferred Specimen(s) 1 mL random urine collected in a plastic (preservative-free) leak-proof urine container Minimum Volume 0.5 mL Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 30 days Frozen: 30 days Reject Criteria Preserved urine • Non-urine specimens													
LAB10124	Drug Screen for Patient Compliance	Urine	SEH QUEST LAB	URINE	Room Temperature	30	SEH QUEST LAB RESULTS	0	Quest test code: 39420 Preferred Specimen(s) 30 mL urine collected in clinical drug transport vial Alternative Specimen(s) Urine collected in urine collection container Minimum Volume 7 mL Transport Temperature Room temperature Specimen Stability Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days Reject Criteria Preserved samples													
LAB166700	Drug Screen, Urine	Urine	SMG MED CENTER CLINIC	URINE	No Temperature	No Minimum Volume	SMG UScreen	0		TETRAHYDROCANNABINOL (THC) COCAINE OPIATES AMPHETAMINES METHAMPHETAMINE (PRESENCE) IN URINE BY SCREEN METHOD BENZODIAZEPINES METHYLENEDIOXYMETHAMPHETAMINE METHADONE OXYCODONE (PRESENCE) IN URINE BY SCREEN METHOD BUPRENOPHINE	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range	0	0	0	Negative [1] Negative [1] Negative [1] Negative [1] Negative [1] Negative [1] Negative [1] Negative [1] Negative [1] Negative [1] Negative [1]
LAB10123	Drug Tox Monitoring Alcohol Metab, QN, U	Urine	SEH QUEST LAB	URINE	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 92141 Preferred Specimen(s) 1 mL random urine Minimum Volume 0.5 mL Specimen Container Plastic urine container, leak-proof Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 7 days Frozen: 30 days													
LAB478	dRVVT Screen	Blood	SEH QUEST LAB	LT BLUE TOP-CITRATE	Frozen	2	SEH QUEST LAB RESULTS	Platelet-Poor Plasma: Centrifuge light blue-toptube 15 minutes at approximately 1500 g within 60 minutes of collection. Using a plastic pipette, remove plasma, taking care to avoid the WBC/platelet buffy layer and place into a plastic vial. Centrifuge a second time and transfer platelet-poor plasma into a new plastic vial. Plasma must be free of platelets (<10,000/mcL). Freeze immediately and ship on dry ice. Note: the presence of direct oral anticoagulants may interfere with testing.	Preferred Specimen(s) 2 mL platelet-poor plasma collected in a 3.2% sodium citrate (light blue-top) tube Minimum Volume 1 mL Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: Unacceptable Frozen: 90 days													
LAB1672	Duck Feathers (e86) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2664X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability - Room temperature: 14 days - Refrigerated: 14 days - Frozen: 30 day													
LAB2002	E coli Shiga Toxin, Stool	Stool	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Room Temperature	~	No Method	0		ESCHERICHIA COLI SHIGA-LIKE PRESENCE IN STOOL	~	~	~	~	~	~	~	Reference Range	0	0	0	Negative [1]
LAB1213	Eastern Equine Encephalitis Virus Ab, IFA, (Serum)	Blood	SEH QUEST LAB	SST	Refrigerated	1	SEH QUEST LAB RESULTS	0	Quest test code: 37312X Preferred Specimen(s) 1 mL serum Alternative Specimen(s) Minimum Volume 0.08 mL Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) SpecimenStability Room temperature: 5 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Grossly hemolyzed, lipemic, or icteric samples													
LAB10414	EBV Acute Infection Antibodies	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 91838 Preferred Specimen(s) 1 mL serum Minimum Volume 0.8 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 4 days Refrigerated: 7 days Frozen: 30 days													
LAB1373	EBV DNA, Qn Real Time PCR	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Refrigerated	1	SEH QUEST LAB RESULTS	0	sterile, plastic container and store refrigerated or frozen Reject Criteria: Heparin Anticoagulant; Thawed specimen; Avoid repeated freezing and thawing PREFERRED 1 mL whole blood (L, lavender-top tube, EDTA), or (Y,yellow-top tube, acid citrate-dextrose ACD-B), refrigerated (cold packs) Minimum: 0.5 mL RT: 48 hours Refrigerated (cold packs): 8 days Frozen: Unacceptable --or-- 1 mL plasma (W, white-top tube, PPT-potassium EDTA), or (L, lavender-top tube, EDTA), or (Y, yellow-top tube, acid citrate-dextrose ACD-B), refrigerated (cold packs) Minimum: 0.5 mL RT: 48 hours Refrigerated (cold packs): 8 days Frozen: 30 days --or-- 1 mL CSF collected in a sterile leakproof container, refrigerated (cold packs) Minimum: 0.5 mL RT: 48 hours Refrigerated (cold packs): 8 days Frozen: 30 days --or-- ACCEPTABLE 1 mL bone marrow (L, lavender-top tube, EDTA), or (Y, yellow-top tube, acid citrate-dextrose ACD-B), refrigerated (cold packs) Minimum: 0.5 mL RT: 48 hours Refrigerated (cold packs): 8 days Frozen: Unacceptable --or-- 1 mL serum (R, red-top tube (no													
LAB10209	EBV/EBER	Tissue	SEH External Non-Interfaced Lab	FROZEN BLOCK	Room Temperature	No Minimum Volume	No Method	A formalin-fixed, paraffin-embedded (FFPE) tissue block is preferred specimen type. Or One (1) unbaked, unstained slide for H&E staining (required) and three (3) positively charged unstained slides, all cut at 4-5 microns. Block and slide identifiers should be clearly written and match exactly with the specimen ID and specimen labeling as noted on the requisition.	Use cold pack for transport. Make sure cold pack is not in direct contact with specimen.													
LAB10305	Echovirus Antibodies, CSF	Cerebrospinal Fluid	SEH QUEST LAB	CSF TUBE	Room Temperature	2	SEH QUEST LAB RESULTS	0	Quest Test code: 37476X Preferred Specimen(s) 2 mL CSF collected in a sterile plastic leak-proof container Minimum Volume 1 mL Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Other body fluids aside from CSF are not acceptable • Contaminated • Icteric • Lipemic • Grossly hemolyzed • Improperly stored samples are also not acceptable													
LAB1312	Ecoli 0157 Rapid Antigen Test	Stool	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Room Temperature	~	No Method	0	0													
LAB1835	EGFR	Tissue	SEH External Non-Interfaced Lab	FROZEN BLOCK	No Temperature	No Minimum Volume	No Method	FFPE tissue block: Regular procedure for paraffin embedded tissue block	Transport in Paraffin block at Room Temperature													

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB2233	Egg Component Panel	Blood	SEH QUEST LAB	SST	Room Temperature	0.6	SEH QUEST LAB RESULTS	0	Quest test code: 91372 Preferred Specimen(s) 0.6 mL serum Minimum Volume 0.3 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB588	Egg White (f1) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2801X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB589	Egg Yolk (f75) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2856X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB1463	Eggplant (Rf262) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2642X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability - Room temperature: 14 days - Refrigerated: 14 days - Frozen: 30 day													
LAB794	Ehrlichia chaffeensis DNA Real-Time PCR	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Refrigerated	0.7	SEH QUEST LAB RESULTS	0	Quest test code: 11353 Preferred Specimen(s) 0.7 mL whole blood collected in an EDTA (lavender-top), or acid citrate dextrose ACD (yellow-top) tube • Tick (in 70% ethanol) submitted in a sterile, leak-proof container Minimum Volume Whole blood: 0.3 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Whole blood Room Temperature: 48 hours Refrigerated: 7 days Frozen: Unacceptable Tick Room temperature: 48 hours Refrigerated: 7 days Frozen: 30 days Reject Criteria Hemolysis • Heparin whole blood													
LAB16	Electrolyte panel	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0													
LAB608	Elm (t8) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2508X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability - Room temperature: 14 days - Refrigerated: 14 days - Frozen: 30 day													
LAB1281	Elution & antibody identification, RBC	Blood	SEH BLOOD BANK LAB	PURPLE TOP-EDTA 10ML	Refrigerated	No Minimum Volume	No Method	0	0													
LAB10306	Encephalitis Antibody Panel, CSF	Cerebrospinal Fluid	SEH QUEST LAB	CSF TUBE	Refrigerated	5	SEH QUEST LAB RESULTS	0	Quest Test code: 91159 Preferred Specimen(s) 5 mL CSF collected in a plastic screw-cap vial Minimum Volume 1.7 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 4 days Refrigerated: 7 days Frozen: 30 days Reject Criteria Grossly icteric • Grossly hemolyzed • Grossly lipemic • Turbid, or Contaminated samples													
LAB774	Endomysial Antibody Screen (IgA), Reflex to Titer	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Preferred Specimen(s) 1 mL serum Minimum Volume 0.3 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 21 days Frozen: 21 days Reject Criteria Gross hemolysis • Grossly lipemic													
LAB639	English Plantain (w9) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2409X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB1313	Entamoeba Histolytica IGG, ELISA	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest Test code: 34278 Preferred Specimen(s) 1 mL serum Minimum Volume 0.25 mL Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days													
LAB10220	Enterovirus Culture	~	SEH QUEST LAB	VIRAL MEDIA (VCM)	Refrigerated	3	SEH QUEST LAB RESULTS	0	Preferred Specimen(s) 3 mL CSF, vesicular or ulcerative lesions, or stool collected in a VCM medium (green-cap) tube or equivalent Alternative Specimen(s) 3 mL rectal swab collected in VCM medium (green-cap) tube or equivalent • Stool, or CSF collected in a sterile, leak-proof container Minimum Volume 1 mL Transport Temperature Refrigerated (cold packs) Specimen Stability VCM medium (green-cap) tube or equivalent Room temperature: Unacceptable Refrigerated: 4 days Frozen -20° C: Unacceptable Frozen -70° C: 30 days Raw (unpreserved) specimens Room temperature: Unacceptable Refrigerated: 72 hours Frozen: Unacceptable Reject Criteria Formalin or other fixatives • Nucleic acid transport systems • Whole blood • Bone marrow • Serum • Plasma • Dry swabs • Respiratory specimens													
LAB10280	Enterovirus RNA QL Real Time PCR	~	SEH QUEST LAB	CSF TUBE	Refrigerated	0.7	SEH QUEST LAB RESULTS	Specimens can be stored and transported either refrigerated or frozen. Avoid repeated freezing and thawing of specimens.	Quest test code: 15082 Preferred Specimen(s) 0.7 mL CSF collected in a sterile, screw-cap container Alternative Specimen(s) 0.7 mL serum • 0.7 mL plasma collected in a EDTA (lavender-top) or PPT (white-top) tube or ACD (yellow-top) tubes • 0.7 mL rectal, throat, lesion or nasopharyngeal swab collected in an M4, V-C-M (green-cap) or equivalent (UTM) tube • 1 gram or 1mL stool collected in a sterile, plastic, leak-proof container Minimum Volume 0.3 mL all other specimens • 0.5 gram or 0.5 mL stool Transport Temperature All other specimens: Refrigerated (cold packs) Stool: Frozen Specimen Stability Room temperature: 48 hours Refrigerated: 7 days Frozen: 30 days													
LAB298	Eosinophil abs#	Blood	SEH MAIN HOSPITAL LAB	PURPLE TOP-EDTA	Room Temperature	No Minimum Volume	SEH Beckman Coulter DXH900	0	0	EOSINOPHILS, ABS	~	~	0	0	999	Years	~	Reference Range	0.1-0.4	x10-3/uL	1	0
LAB629	Epicoccum purpurascens (m14) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 6692X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability - Room temperature: 14 days - Refrigerated: 14 days - Frozen: 30 days													
LAB10418	Epstein-Barr Virus Antibody Panel	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 6421 Preferred Specimen(s) 1 mL serum Minimum Volume 0.8 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 4 days Refrigerated: 7 days Frozen: 30 days													
LAB1732	Epstein-Barr virus VCA, IgA	Blood	SEH QUEST LAB	SST	Refrigerated	1	SEH QUEST LAB RESULTS	0	Quest test code: 38015 Preferred Specimen(s) 1 mL serum Minimum Volume 0.25 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days													
LAB10193	ER, Breast Receptor	Tissue	SEH External Non-Interfaced Lab	FROZEN BLOCK	Room Temperature	No Minimum Volume	No Method	A formalin-fixed, paraffin-embedded (FFPE) tissue block is preferred specimen type. Or One (1) unbaked, unstained slide for H&E staining (required) and two to three (2-3) positively charged unstained slides (all cut at 4-5 microns) for each test/antibody ordered. Block and slide identifiers should be clearly written and match exactly with the specimen ID and specimen labeling as noted on the requisition.	Use cool pack during transport. Overnight delivery or courier pickup.													

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB873	Erythropoietin	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	Due to diurnal variation, it is recommended that specimens be collected between 7:30 a.m. and noon.	Quest test code: 427 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Container Serum Separator Tube (SST*) Transport Temperature Room temperature Specimen Stability Room temperature: 10 days Refrigerated: 18 days Frozen: 28 days													
LAB523	Estradiol ultrasensitive	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DXI	0	0	ESTRADIOL ULTRASENSITIVE	~	~	0	0	999	Years	~	Reference Range	0.0-47.0	pg/mL	1	0
LAB10950	Estraiol, Free	Blood	SEH QUEST LAB	RED TOP -PLAIN	Refrigerated	1	SEH QUEST LAB RESULTS	0	Quest test code: 36169 Preferred Specimen(s) 1 mL serum collected in a red-top tube (no gel) Minimum Volume 0.5 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 48 hours Refrigerated: 7 days Frozen: 2 years Reject Criteria Serum separator tube • Hemolysis • Lipemia												
LAB10711	Estriol, Serum	Blood	SEH QUEST LAB	RED TOP -PLAIN	Refrigerated	0.5	SEH QUEST LAB RESULTS	0	Quest test code: 34883 Preferred Specimen(s) 0.5 mL serum collected in a red-top tube (no gel) Minimum Volume 0.3 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 5 days Refrigerated: 7 days Frozen: 28 days Reject Criteria Serum separator tube (SST*)												
LAB981	Estrogens, total	Blood	SEH QUEST LAB	SST	Refrigerated	2	SEH QUEST LAB RESULTS	0	Quest test code: 439 Preferred Specimen(s) 2 mL serum Minimum Volume 1.5 mL Transport Container Transport tube Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 4 days Refrigerated: 14 days Frozen: 28 days Reject Criteria Gross hemolysis • Grossly lipemic												
LAB982	Estrone	Blood	SEH QUEST LAB	RED TOP -PLAIN	Refrigerated	0.5	SEH QUEST LAB RESULTS	Specify age and sex on test requisition. Note: Norethindrone acetate/Norethisterone acetate is known to interfere with the measurement of estrone using the Quest Diagnostics LC-MS/MS method. This test should not be used to quantitate estrone in patients taking this drug.	Quest test code: 23244 Preferred Specimen(s) 0.5 mL serum collected in a red-top tube (no gel) Minimum Volume 0.25 mL Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 5 days Refrigerated: 7 days Frozen: 28 days Reject Criteria Gross hemolysis • Lipemia • Serum Separator Tube (SST*) • Animal specimen												
LAB10712	Estrone Sulfate	Blood	SEH QUEST LAB	SST	Refrigerated	0.5	SEH QUEST LAB RESULTS	0	Quest test code: 37104X Preferred Specimen(s) 0.5 mL serum Alternative Specimen(s) Plasma collected in: EDTA (lavender-top) tube Minimum Volume 0.3 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 5 days Refrigerated: 21 days Frozen: 6 months Reject Criteria Moderate hemolysis • Gross hemolysis • Gross lipemia												
LAB389	Ethanol, Urine	Urine	SEH QUEST LAB	URINE	Room Temperature	10	SEH QUEST LAB RESULTS	0	Quest test code: 2128X Preferred Specimen(s) 10 mL of a random urine Minimum Volume 5 mL Specimen Container Plastic Container, leak proof Transport Temperature Room temperature Specimen Stability Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days												
LAB683	Ethosuximide	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 214X Preferred Specimen(s) 1 mL serum collected in a red-top tube (no gel) Alternative Specimen(s) Plasma collected in: EDTA (lavender-top) tube or sodium heparin (green-top) tube Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 5 days Refrigerated: 14 days Frozen: 35 days Reject Criteria Gel barrier/Serum Separator Tube (SST*)												
LAB714	Ethylene Glycol, Blood	Blood	SEH QUEST LAB	GREY TOP- NA FLOURIDE	Refrigerated	3	SEH QUEST LAB RESULTS	0	Quest Test code: 801 Preferred Specimen(s) 2 mL whole blood collected in a fluoride/oxalate (gray-top) tube Alternative Specimen(s) Whole blood or Plasma collected in: EDTA (lavender-top) tube, or sodium or lithium (green-top) tube • Serum collected in a red-top tube (no gel) Minimum Volume 0.5 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 72 hours Refrigerated: 5 days Frozen: Unacceptable Reject Criteria Serum separator tubes (SST)												
LAB10660	Everolimus	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Room Temperature	2	No Method	Drug regimens are to be noted on requisition: Time and date of drug administration. Note: Therapeutic range applies to trough specimens drawn just prior to a.m. dose.	Quest test code: 18883 Preferred Specimen(s) 2 mL whole blood collected in an EDTA (lavender-top) tube Minimum Volume 1 mL Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Gel barrier tubes • Clotted specimens												
LAB303	Factor II activity	Blood	SEH QUEST LAB	LT BLUE TOP-CITRATE	Frozen	1	SEH QUEST LAB RESULTS	Centrifuge light blue-top tube for 15 minutes at approximately 1500 g within 60 minutes of collection. Using a plastic pipette, remove plasma, taking care to avoid the WBC/platelet buffy layer and place into a plastic vial. Centrifuge a second time and transfer platelet-poor plasma into a new plastic vial. Plasma must be free of platelets (<10,000/uL). Freeze immediately and ship on dry ice.	Quest test code: 331 Preferred Specimen(s) 1 mL frozen platelet-poor plasma collected in 3.2% sodium citrate (light blue-top) tube Minimum Volume 0.5 mL Transport Container Transport tube Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: Unacceptable Frozen -20° C: 14 days Frozen -70° C: 1 year Reject Criteria Hemolysis • Received thawed • Received room temperature • Received refrigerated												
LAB10677	Factor II, DNA Analysis	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Room Temperature	3	SEH QUEST LAB RESULTS	0	Quest test code: 17909 Preferred Specimen(s) 5 mL whole blood collected in an EDTA (lavender-top) tube Alternative Specimen(s) Whole blood collected in: EDTA (royal blue-top), sodium heparin (green-top), lithium heparin (green-top), or ACD (yellow-top) tube Minimum Volume 3 mL Transport Temperature Room temperature Specimen Stability Room temperature: 8 days Refrigerated: 8 days Frozen: 30 days												
LAB308	Factor IX Activity	Blood	SEH QUEST LAB	LT BLUE TOP-CITRATE	Frozen	1	SEH QUEST LAB RESULTS	Please submit a separate, frozen vial for each special coagulation assay ordered. Platelet-poor plasma: Centrifuge light blue-top tube for 15 minutes at approximately 1500 x g within 60 minutes of collection. Using a plastic pipette, remove plasma, taking care to avoid WBS/platelet buffy layer and place into a plastic vial. Centrifuge a second time and transfer platelet-poor plasma into a new plastic vial. Plasma must be free of platelets (< 10,000/mcL). Freeze immediately and ship on dry ice. General Drawing Instructions: Refer to Quest Diagnostics Nichols Institute Directory of Services under Specimen Collection section, Coagulation Testing, for further information on specimen processing.	Quest test code: 352X Preferred Specimen(s) 1 mL frozen platelet-poor plasma collected in a 3.2% sodium citrate (light blue-top) tube Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: Unacceptable Frozen -20° C: 14 days Frozen -70° C: 1 year Reject Criteria Hemolyzed specimens are not acceptable												
LAB10776	Factor IX Antigen	Blood	SEH QUEST LAB	LT BLUE TOP-CITRATE	Frozen	1	SEH QUEST LAB RESULTS	Platelet poor plasma: Centrifuge light blue-top tube for 15 minutes at approximately 1500 g within 60 minutes of collection. Using a plastic pipette, remove plasma, taking care to avoid the WBC/platelet buffy layer and place into a plastic screw-cap vial. Centrifuge a second time and transfer platelet-poor plasma into a new plastic screw-cap vial. Plasma must be free of platelets (<10, 000/mcL). Freeze immediately and ship on dry ice. Do not thaw.	Quest test code: 91053 Preferred Specimen(s) 1 mL frozen platelet-poor plasma collected in a 3.2% sodium citrate (light blue-top) tube Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Frozen Specimen Stability Room temperature: 4 hours Refrigerated: 48 hours Frozen (-20°C): 30 days Frozen (-70°C): 6 months												
LAB304	Factor V activity, clotting	Blood	SEH QUEST LAB	LT BLUE TOP-CITRATE	Frozen	1	SEH QUEST LAB RESULTS	Platelet-poor plasma: Centrifuge light blue-top tube 15 minutes at approx. 1500 x g within 60 minutes of collection. Using a plastic pipette, remove plasma, taking care to avoid the WBC/platelet buffy layer and place into a plastic vial. Centrifuge a second time and transfer platelet-poor plasma into a new plastic vial. Plasma must be free of platelets (<10,000/mcL). Freeze immediately and ship on dry ice.	Quest test code: 344 Preferred Specimen(s) 1 mL frozen platelet-poor plasma collected in a 3.2% sodium citrate (light blue-top) tube Minimum Volume 0.5 mL Transport Container Transport tube Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: Unacceptable Frozen -20° C: 14 days Frozen -70° C: 1 year Reject Criteria Hemolysis • Received thawed												
LAB346	Factor V Leiden Mutation Analysis	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Room Temperature	5	SEH QUEST LAB RESULTS	Extracted DNA: Please call 1-866-GENE-INFO for additional information. Frozen shipping is acceptable.	Quest test code: 17900 Preferred Specimen(s) 5 mL whole blood collected in an EDTA (lavender-top) tube Alternative Specimen(s) Whole blood collected in: EDTA (royal blue-top), sodium heparin (green-top), ACD solution A or B (yellow-top), or lithium heparin (green-top) tube Minimum Volume 3 mL Transport Temperature Room temperature Specimen Stability Room temperature: 8 days Refrigerated: 8 days Frozen: 30 days												
LAB305	Factor VII activity	Blood	SEH QUEST LAB	LT BLUE TOP-CITRATE	Frozen	1	SEH QUEST LAB RESULTS	Platelet-poor plasma: Centrifuge light blue-top tube for 15 minutes at approximately 1500 g within 60 minutes of collection. Using a plastic pipette, remove plasma, taking care to avoid the WBC/platelet buffy layer and place into a plastic vial. Centrifuge a second time and transfer platelet-poor plasma into a new plastic vial. Plasma must be free of platelets (<10,000/mcL). Freeze immediately and ship on dry ice. Note: Do not store specimen at 2-8° C as the Factor VII in the sample may be activated at this temperature range.	Quest test code: 346 Preferred Specimen(s) 1 mL frozen platelet-poor plasma collected in a 3.2% sodium citrate (light blue-top) tube Minimum Volume 0.5 mL Transport Container Transport tube Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: Unacceptable Frozen -20° C: 14 days Frozen -70° C: 1 year Reject Criteria Hemolysis • Received thawed												
LAB306	Factor VIII activity	Blood	SEH QUEST LAB	LT BLUE TOP-CITRATE	Frozen	1	SEH QUEST LAB RESULTS	Platelet-poor plasma: Centrifuge light blue-top tube for 15 minutes at approximately 1500 g within 60 minutes of collection. Using a plastic pipette, remove plasma, taking care to avoid the WBC/platelet buffy layer and place into a plastic vial. Centrifuge a second time and transfer platelet-poor plasma into a new plastic vial. Plasma must be free of platelets (<10,000/mcL). Freeze immediately and ship on dry ice. Note: Storage of whole blood at refrigerated temperatures prior to processing may lead to cryoprecipitate formation and falsely low Factor VIII and von Willebrand Factor studies.	Quest test code: 347 Preferred Specimen(s) 1 mL frozen platelet-poor plasma collected in 3.2% sodium citrate (light blue-top) tube Minimum Volume 0.5 mL Transport Container Transport tube Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: Unacceptable Frozen -20° C: 14 days Frozen -70° C: 1 year Reject Criteria Hemolysis												
LAB1116	Factor VIII Inhibitor Panel	Blood	SEH QUEST LAB	LT BLUE TOP-CITRATE	Frozen	4	SEH QUEST LAB RESULTS	Submit a total of 4 mL (2 mL in each of 2 tubes). Centrifuge light blue-top tube 15 minutes at approx. 1500g within 60 minutes of collection. Using a plastic pipette, remove plasma, taking care to avoid the WBC/platelet buffy layer and place into a plastic vial. Centrifuge a second time and transfer platelet-poor plasma into a new plastic vial. Plasma must be free of platelets (<10,000/mcL). Freeze immediately and ship on dry ice.	Quest Test code: 40083 Preferred Specimen(s) 2 mL frozen plasma (x2) collected in a 3.2% sodium citrate (light blue-top) tubes Minimum Volume 1 mL (x2) Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: Unacceptable Frozen: 14 days												

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB758	Factor X Activity	Blood	SEH QUEST LAB	LT BLUE TOP-CITRATE	Frozen	1	SEH QUEST LAB RESULTS	Please submit a separate, frozen vial for each special coagulation assay ordered. Draw blood in a light blue-top tube containing 3.2% sodium citrate, mix gently by inverting 3-4 times. Centrifuge 15 minutes at 1500 g within one hour of collection. Using a plastic pipette, remove plasma, taking care to avoid WBC/platelet buffy layer and place into a plastic vial. Centrifuge a second time and transfer platelet-poor plasma into a new plastic vial(s). Freeze immediately and ship on dry ice.	Quest code: 359 Preferred Specimen(s) 1 mL platelet-poor plasma collected in a 3.2% sodium citrate (light blue-top) tube Minimum Volume 0.5 mL Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: Unacceptable Frozen: 28 days Reject Criteria Hemolysis													
LAB309	Factor XI activity	Blood	SEH QUEST LAB	LT BLUE TOP-CITRATE	Frozen	1	SEH QUEST LAB RESULTS	Platelet-poor plasma: Centrifuge light blue-top tube for 15 minutes at approximately 1500 g within 60 minutes of collection. Using a plastic pipette, remove plasma, taking care to avoid the WBC/platelet buffy layer and place into a plastic vial. Centrifuge a second time and transfer platelet-poor plasma into a new plastic vial. Plasma must be free of platelets (<10,000/mcL). Freeze immediately and ship on dry ice.	Quest test code: 360 Preferred Specimen(s) 1 mL platelet-poor plasma collected in a 3.2% sodium citrate (light blue-top) tube Minimum Volume 0.5 mL Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: Unacceptable Frozen -20°C: 14 days Frozen -70°C: 1 year Reject Criteria Hemolysis • Received thawed													
LAB310	Factor XII activity	Blood	SEH QUEST LAB	LT BLUE TOP-CITRATE	Frozen	1	SEH QUEST LAB RESULTS	Platelet-poor plasma: Centrifuge light blue-top tube for 15 minutes at approximately 1500 g within 60 minutes of collection. Using a plastic pipette, remove plasma, taking care to avoid the WBC/platelet buffy layer and place into a plastic vial. Centrifuge a second time and transfer platelet-poor plasma into a new plastic vial. Plasma must be free of platelets (<10,000/mcL). Freeze immediately and ship on dry ice.	Quest test code: 362 Preferred Specimen(s) 1 mL frozen platelet-poor plasma collected in a 3.2% sodium citrate (light blue-top) tube Minimum Volume 0.5 mL Transport Container Transport tube Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: Unacceptable Frozen -20°C: 14 days Frozen -70°C: 1 year Reject Criteria Hemolysis • Received thawed													
LAB1113	Factor XIII Activity	Blood	SEH QUEST LAB	LT BLUE TOP-CITRATE	Frozen	1	SEH QUEST LAB RESULTS	0	Quest test code: 14461 Instructions: Platelet-poor plasma: Centrifuge light blue-top tube 15 minutes at approximately 1500 x g within 60 minutes of collection. Using a plastic pipette, remove plasma, taking care to avoid the WBC/platelet buffy layer and place into a plastic vial. Centrifuge a second time and transfer platelet-poor plasma into a new plastic vial. Plasma must be free of platelets (< 10,000/mcL). Freeze immediately and ship on dry ice. Note oral anticoagulant therapy on request form. PREFERRED 1 mL sodium citrate plasma (LB, light blue-top tube, 3.2% sodium citrate), frozen Minimum: 0.3 mL RT: 24 hours Refrigerated (cold packs): 24 hours Frozen: 14 days													
LAB8986	Fatty acids, free	Blood	SEH QUEST LAB	SST	Frozen	1	SEH QUEST LAB RESULTS	Overnight fasting is preferred. Serum or plasma should be removed from cells immediately after collection.	Quest test code: 449 Preferred Specimen(s) 1 mL frozen serum Alternative Specimen(s) Serum collected in: no additive (royal blue-top) tube • Plasma collected in: an EDTA (lavender or royal blue-top), 3.2% sodium citrate (light blue-top), sodium fluoride or potassium oxalate (gray-top), or PTH-related protein (special collection tube), ACTH (lavender-top), or PPT potassium EDTA (white-top) tube Minimum Volume 0.3mL Transport Container Transport tube Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: 2 hours Frozen: 30 days Reject Criteria Received room temperature • Received refrigerated • Heparin Plasma and patients on heparin therapy													
LAB392	Fecal Fat, Qualitative	Stool	SEH QUEST LAB	STERILE CUP	Frozen	5	SEH QUEST LAB RESULTS	Collect approximately 5 grams of semi-solid stool or approximately 5 mL of liquid stool and transfer to a properly labeled leak-proof container. Transport frozen.	Quest test code: 3967 Preferred Specimen(s): 5 grams or 5 mL fresh random stool collected in a plastic leak-proof container. Minimum Volume 1 gram or 1 mL stool Transport Container Clean, leak-proof, screw-cap plastic container Transport Temperature Frozen													
LAB1727	Fecal Globin by Immunochemistry	Stool	SEH QUEST LAB	STERILE CONTAINER	Room Temperature	No Minimum Volume	SEH QUEST LAB RESULTS	0	Quest test code: 11290 Preferred Specimen(s) Fecal specimen collected from toilet water and brushed on the InSure® FOBT test card Transport Container InSure® FOBT test card Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: Unacceptable Frozen: Unacceptable Reject Criteria Stool submitted in any container • InSure® FOBT cards with stool applied to the sample windows • Any test card with obvious blood present • Received refrigerated • Received frozen													
LAB10255	Fecal Lipids, Total	Stool	SEH QUEST LAB	STERILE CUP	Frozen	3	SEH QUEST LAB RESULTS	Send entire collection sample. Use a one gallon, plastic leak-proof container withscrew-cap (Warehouse Item #2614). Record total collection time (24, 48, or 72 hours) and weight on test requisition. If entire collection is sent, the lab will verify weight of sample. Keep refrigerated during collection. Ship frozen, do not thaw. Do not submit specimen in metal paint cans, as processing poses a safety hazard. Specimens received in paint cans will be rejected. Stool Collection Duration: Preferred (Normal ranges apply) Frozen Stool, 72-Hour Collection: Acceptable (Normal ranges apply) Homogenized Stool: Acceptable (Normal ranges do not apply)	Quest test code: 455 Preferred Specimen(s) 20 grams timed 72-hour stool collection (see instructions) Alternative Specimen(s) 24-hour stool • 48-hour stool • Frozen stool • Random stool • Homogenized stool Minimum Volume 3 grams Transport Temperature Frozen Specimen Stability Room temperature: 4 days Refrigerated: 6 days Frozen: 14 days Reject Criteria Specimens received in paint cans													
LAB686	Felbamate	Blood	SEH QUEST LAB	RED TOP -PLAIN	Refrigerated	1	SEH QUEST LAB RESULTS	Optimum time to collect sample: 1 hour before next dose	Quest test code: 3081 Preferred Specimen(s) 1 mL serum collected in a red-top tube (no gel) Alternative Specimen(s) Plasma collected in: EDTA (lavender-top) tube Minimum Volume 0.5 mL Transport Container Transport tube Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 72 hours Refrigerated: 5 days Frozen: 30 days													
LAB10924	Fentanyl and Metabolite, Blood	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Room Temperature	2	SEH QUEST LAB RESULTS	0	Quest test code: 17735X Preferred Specimen(s) 2 mL whole blood collected in an EDTA (lavender-top) tube Minimum Volume 0.7 mL Transport Temperature Room temperature Specimen Stability Room temperature: 30 days Refrigerated: 30 days Frozen: 90 days													
LAB10924	Fentanyl and Metabolite, Blood	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Room Temperature	2	SEH QUEST LAB RESULTS	0	Quest test code: 17735X Preferred Specimen(s) 2 mL whole blood collected in an EDTA (lavender-top) tube Minimum Volume 0.7 mL Transport Temperature Room temperature Specimen Stability Room temperature: 30 days Refrigerated: 30 days Frozen: 90 days													
LAB868	Ferritin	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DXI	0	0	FERRITIN	~	~	0	0	999	Years	~	Reference Range	20-336	ng/mL	0	0
LAB10	Fetal Autopsy Exam	Tissue	SEH External Non-Interfaced Lab	STERILE CONTAINER	No Temperature	No Minimum Volume	No Method	0	0													
LAB896	Fetal Bleed Screen	Blood	SEH BLOOD BANK LAB	PURPLE TOP-EDTA	Refrigerated	1	No Method	0	0													
LAB287	Fetal Fibronectin	Vaginal Fluid	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	No Temperature	No Minimum Volume	No Method	0	0	FETAL FIBRINECTIN	~	Female	0	0	999	Years	~	Reference Range	0	0	0	Negative [1], Test not performed. [5]
LAB10206	FGFR	Tissue	SEH External Non-Interfaced Lab	FROZEN BLOCK	No Temperature	No Minimum Volume	No Method	Paraffin embedded block.	0													
LAB314	Fibrinogen	Blood	SEH MAIN HOSPITAL LAB	LT BLUE TOP-CITRATE	Frozen	No Minimum Volume	SEH ACL TOP	0	0	FIBRINOGEN	~	~	0	0	999	Years	~	Reference Range	157-465	mg/dL	0	0
LAB1121	Fibrinogen Antigen, Nephelomtry	Blood	SEH QUEST LAB	LT BLUE TOP-CITRATE	Frozen	1	SEH QUEST LAB RESULTS	Patient Preparation Overnight fasting is required. Collection Instructions Avoid hemolysis and lipemia.	Quest Test code: 37801 Preferred Specimen(s) 1 mL plasma collected in a 3.2% sodium citrate (light blue-top) tube Minimum Volume 0.5 mL Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: 72 hours Frozen: 90 days Reject Criteria Received room temperature • Received refrigerated													
LAB1233	Filaria antibody (IgG4)	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	0.2	SEH QUEST LAB RESULTS	0	Quest test code: 34168 Preferred Specimen(s) 0.2 mL serum collected in a red-top tube (no gel) Minimum Volume 0.1 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days													
LAB1676	Fire Ant (t70) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2739X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB2352	FISH	Bone Marrow	SEH External Non-Interfaced Lab	GREEN TOP- NAHEP	Room Temperature	1	No Method	0	0													
LAB937	FISH, b-cell CLL panel	Blood	SEH QUEST LAB	GREEN TOP- NAHEP	Room Temperature	3	SEH QUEST LAB RESULTS	Clinical history and reason for referral are required with test order. Prior therapy and transplant history should be provided with test order. Specimen viability decreases during transit. Send specimen to testing lab for viability determination. Do not freeze. Do not reject. Note: If results are not possible, the test order may be canceled and replaced with a Cytogenetics Communication.	Quest test code: 16864 Preferred Specimen(s) 3 mL bone marrow or 5 mL whole blood collected in sodium heparin (green-top) tube Alternative Specimen(s) Bone marrow or whole blood collected in: sodium heparin (royal blue-top) or sodium heparin lead-free (tan-top) tube • 5x5mm lymph node tissue collected in Culture Transport Medium Minimum Volume 1 mL bone marrow • 3 mL whole blood Transport Temperature Room temperature Specimen Stability Room temperature: See instructions Refrigerated: See instructions Frozen: See instructions													
LAB10185	FISH, Locus Specific Probe (3)	~	SEH QUEST LAB	GREEN TOP- NAHEP	Room Temperature	5	SEH QUEST LAB RESULTS	0	Quest test code: 10451 PREFERRED 5 mL whole blood (GN, green-top tube, sodium heparin), or (RB, royal blue-top tube, sodium heparin), or (T, tan-top tube, sodium heparin lead-free), room temperature Minimum: 1 mL --or-- 3 mL bone marrow (GN, green-top tube, sodium heparin), or (RB, royal blue-top tube, sodium heparin), or (T, tan-top tube, sodium heparin lead-free), room temperature Minimum: 1 mL --or-- 5 mL amniotic fluid collected in a sterile container, room temperature Minimum: 1 mL --or-- 5 mg chorionic villus sample collected in culture media, room temperatureMinimum: 5 mg --or-- 5x5mm fresh tissue collected in culture transport media or sterile container with Hanks' or Ringers solution, room temperature --or-- 5x5mm fresh tissue collected in formalin-fixed paraffin-embedded tissue block, room temperature RT: See Instructions Refrigerated (cold packs): See Instructions Frozen: See Instructions													
LAB10203	Fish, Urine	Urine	SEH External Non-Interfaced Lab	STERILE CONTAINER	Refrigerated	33	No Method	Voided Urine: 33-60 mL voided urine mixed 2:1 with supplied PreserVcyt within 30 minutes of collection for total volume 750 mL	Use cold pack for transport, making sure cold pack is not in direct contact with specimen.													
LAB687	Flecainide	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	2	SEH QUEST LAB RESULTS	Optimum time to collect sample is 1 hour before next dose.	Quest test code: 5309 Preferred Specimen(s) 2 mL serum collected in a red-top tube (no gel) Alternative Specimen(s) Plasma collected in: EDTA (lavender-top) tube Minimum Volume 0.5 mL Transport Container Transport tube Transport Temperature Room temperature Specimen Stability Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days Reject Criteria Gross hemolysis • Lipemia • Gel barrier/Serum Separator Tube (SST®)													
LAB1729	Flow Cytometry, Bone Marrow	Bone Marrow	SEH External Non-Interfaced Lab	PURPLE TOP-EDTA	Room Temperature	3	No Method	0	0													
LAB394	Flunitrazepam and Metabolites, Quantitative, Urine	Urine	SEH QUEST LAB	URINE	Refrigerated	2	SEH QUEST LAB RESULTS	Do not use any preservative or additives.	Quest test code: 18886 Preferred Specimen(s) 2 mL unpreserved urine Minimum Volume 1 mL Specimen Container Sterile Container, leak-proof Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: Unacceptable Refrigerated: 14 days Frozen: 60 days													
LAB1067	Fluphenazine Serum/Plasma	Blood	SEH QUEST LAB	RED TOP -PLAIN	Refrigerated	2	SEH QUEST LAB RESULTS	Promptly centrifuge and separate serum or plasma into a plastic, preservative-free, screw-cap vial using approved guidelines.	Quest test code: 92021 Preferred Specimen(s) 2 mL serum collected in a red-top tube (no gel) Alternative Specimen(s) Plasma collected in: EDTA (lavender-top) tube or EDTA (pink-top) tube Minimum Volume 0.7 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 24 hours Refrigerated: 10 days Frozen: 2 years Reject Criteria													
LAB69	Folate	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DXI	0	0	FOLATE, SERUM	~	~	0	0	999	Years	~	Reference Range	5.9-22.3	ng/mL	0	0
LAB86	Follicle stimulating hormone	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DXI	0	0	FOLLICLE, STIMULATING HORMONE	~	~	0	0	999	Years	~	Reference Range	1.27-19.26	mIU/L	0	0
LAB2237	Food Allergy Profile	Blood	SEH QUEST LAB	SST	Room Temperature	2.5	SEH QUEST LAB RESULTS	0	Quest test code: 10715X Preferred Specimen(s) 2.5 mL serum Minimum Volume 1.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB10238	Food Allergy Profile with Reflexes	Blood	SEH QUEST LAB	SST	Room Temperature	4.5	SEH QUEST LAB RESULTS	0	Preferred Specimen(s) 4.5 mL serum Minimum Volume 2 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB10338	Food Panel #1	Blood	SEH QUEST LAB	SST	Room Temperature	2.4	SEH QUEST LAB RESULTS	0	Preferred Specimen(s) 2.4 mL serum Minimum Volume 1.2 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB10650	Foresight Carrier Screen	Blood	SEH External Non-Interfaced Lab	MYRIAD KIT	No Temperature	No Minimum Volume	No Method	0	0													
LAB168	Fractionated bilirubin	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	BILIRUBIN, TOTAL BILIRUBIN, TOTAL BILIRUBIN, TOTAL BILIRUBIN, TOTAL BILIRUBIN, TOTAL BILIRUBIN, DIRECT BILIRUBIN, DIRECT BILIRUBIN, IND BILIRUBIN, IND	SMG Abaxis Piccolo Express ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	0 0 1 3 6 0 60 0 60	 Days Days Days Days Days	999 1 3 6 999 60 999 60 999	Years Days Days Days Years Days Years Days Years	~ ~ ~ ~ ~ ~ ~ ~ ~	Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range	0.3-1 0.2-5.8 0.2-8.2 0.2-11.7 0.3-1 0-0.6 0-0.2 0.6-10.5 0-0.8	mg/dL mg/dL mg/dL mg/dL mg/dL mg/dL mg/dL mg/dL mg/dL	0	0
LAB10723	Free Progesterone Profile	Blood	SEH QUEST LAB	RED TOP -PLAIN	Frozen	3	SEH QUEST LAB RESULTS	0	Quest code: 15072 Preferred Specimen(s) 3 mL serum collected in a red-top tube (no gel) Alternative Specimen(s) Plasma collected in an EDTA (lavender-top) tube Minimum Volume 1 mL Transport Temperature Frozen Specimen Stability Room temperature: 24 hours Refrigerated: 7 days Frozen: 90 days													
LAB169101	Free PSA	Blood	SEH MAIN HOSPITAL LAB	SST	Refrigerated	No Minimum Volume	SEH Beckman Coulter DXI	0	0													
LAB127	Free T4 (free thyroxine)	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DXI	0	0	FT4	~	~	0	0	999	Years	~	Reference Range	0.58-1.64	ng/mL	0	0
LAB25	Free valproic acid (depakote)	Blood	SEH QUEST LAB	RED TOP -PLAIN	Refrigerated	3	SEH QUEST LAB RESULTS	Avoid contact of samples with plasticizers, varnishes, paint fumes, and fatty acids. Collect as trough just before next dose (optimum time to collect sample: 1 hour before next dose). Do not use gel barrier tubes. Centrifuge and immediately separate serum or plasma specimens from the cells into clean transport tube.	Quest test code: 3314 Preferred Specimen(s) 3 mL serum collected in a red-top tube (no gel) Alternative Specimen(s) Serum collected in: No additive (royal blue-top) tube • Plasma collected in: EDTA (lavender-top) or EDTA (royal blue-top) tube Minimum Volume 1 mL Transport Container Transport tube Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 48 hours Refrigerated: 7 days Frozen: 60 days Reject Criteria Serum Separator Tube (SST®)													
LAB1013	Fructosamine	Blood	SEH QUEST LAB	SST	Refrigerated	1	SEH QUEST LAB RESULTS	0	Quest test code: 8340 Preferred Specimen(s) 1 mL serum Alternative Specimen(s) EDTA (lavendar-top) tube plasma separated from cells prior to submission or heparin (green-top) tube plasma gel barrier Minimum Volume 0.5 mL Transport Container Transport tube Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 72 hours Refrigerated: 14 days Frozen: 60 days Reject Criteria Hemolysis • Moderately icteric													

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB866	FTA antibodies, IgG and IgM	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS		0	Quest test code: 653 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 7 days Frozen: 30 days Reject Criteria Hemolysis • Lipemia • Plasma • CSF												
LAB10973	Fungal Antibody Panel 1, ID	Blood	SEH QUEST LAB	SST	Room Temperature	2	SEH QUEST LAB RESULTS		0	Quest test code: 7649X Preferred Specimen(s) 2 mL serum Minimum Volume 1 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days												
LAB2077	Fusarium moniliforme IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS		0	Quest test code: 6696X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB470	Gabapentin	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	1	SEH QUEST LAB RESULTS	Draw sample two hours after last dose. Separate serum or plasma from red cells as soon as possible; pipette or pour plasma into plastic transport tubes.		Quest test code: 3557 Preferred Specimen(s) 1 mL serum collected in a red-top tube (no gel) Alternative Specimen(s) Plasma collected in: EDTA (lavender-top) tube, sodium heparin (green-top) tube or lithium heparin (green-top) tube Minimum Volume 0.5 mL Transport Container Transport tube Transport Temperature Room temperature Specimen Stability Room temperature: 5 days Refrigerated: 12 days Frozen: 30 days Reject Criteria Gross hemolysis • Gel barrier/Serum Separator Tube (SST*)												
LAB10832	GAD-65 Antibody	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS		0	Quest test code:34878 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 60 days												
LAB20000S	Galactose - Alpha-1, 3-Galactose IgE	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS		0	Quest test code: 95241X Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Transport Temperature Room temperature Specimen Stability Room temperature: 25 days Refrigerated: 25 days Frozen: 1 year Reject Criteria Lipemic samples												
LAB995	Galactose-1-phosphate uridyl	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Refrigerated	5	SEH QUEST LAB RESULTS		0	Quest test code: 4728 PREFERRED 5 mL whole blood (L, lavender-top tube, EDTA), refrigerated (cold packs) Minimum: 2 mL --or-- ACCEPTABLE 5 mL whole blood (Gn, green-top tube, sodium heparin), refrigerated (cold packs) Minimum: 2 mL --or-- 5 mL whole blood (Y, yellow-top tube, ACD -A, -B), refrigerated (cold packs) Minimum: 2 mL Specimen Stability Room temperature: 14 days Refrigerated: 28 days Frozen: Unacceptable												
LAB85	Gamma GT	Blood	SEH MAIN HOSPITAL LAB	SST	Refrigerated	1	SEH Beckman Coulter DxC700AU		0	0	GGT	~	~	0	0	999	Years	~	Reference Range	23621	U/L	0	0
LAB10958	Ganglioside GM-1 Antibodies	Blood	SEH QUEST LAB	SST	Refrigerated	1	SEH QUEST LAB RESULTS		0	Quest test code: 37093 Preferred Specimen(s) 1 mL serum Minimum Volume 0.2 mL Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 48 hours Refrigerated: 14 days Frozen: 30 days Reject Criteria Received room temperature												
LAB1709	Garlic (f47) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS		0	Quest test code: 2847X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB10721	Gastric Parietal Cell Antibody	Blood	SEH QUEST LAB	SST	Refrigerated	1	SEH QUEST LAB RESULTS	Collect 1 mL serum from a red top (no additive) tube and place in a sterile, plastic, screw-capped vial. Serum separator tube, plastic or glass, is also accepted. Ship refrigerated (cold packs) only.		Quest test code: 15114 Preferred Specimen(s) 1 mL serum Minimum Volume 0.3 mL Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 8 hours Refrigerated: 14 days Frozen: 30 days Reject Criteria Gross hemolysis • Lipemia												
LAB80	Gastrin	Blood	SEH QUEST LAB	SST	Frozen	1	SEH QUEST LAB RESULTS	Overnight fasting (12 hours) Dietary supplements containing biotin may interfere in assays and may skew analyte results to be either falsely high or falsely low. For patients receiving the recommended daily doses of biotin, draw samples at least 8 hours following the last biotin supplementation. For patients on mega-doses of biotin supplements, draw samples at least 72 hours following the last biotin supplementation.		Quest test code: 478 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: Unacceptable Frozen: 28 days Reject Criteria Thawed specimens • Gross hemolysis • Gross lipemia • Grossly icteric												
LAB1901	Gastrointestinal Panel	Stool	SEH MAIN HOSPITAL LAB	CARY-BLAIR MEDIA	Room Temperature	0.2	SEH Biofire FilmArray	Stool specimens should be collected in Cary Blair transport media according to manufacturer's instructions. 200µL of sample is required for testing. Testing will only be performed on liquid or watery fecal samples.		0												
LAB806	General health panel	Blood	SMG ENTERPRISE INT MED LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	2	SMG Beckman UniCel DxC601															
LAB806	General health panel	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DXI															
LAB806	General health panel	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU															
LAB806	General health panel	Blood	SEH MAIN HOSPITAL LAB	PURPLE TOP-EDTA	Refrigerated	No Minimum Volume	SEH Beckman Coulter DXH800															
LAB28	Gentamicin level, peak	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	Collect 30 minutes after dose is given		0	GENTAMICIN PEAK	~	~	0	0	999	Years	~	Reference Range	44298	ug/mL	0	0
LAB27	Gentamicin level, random	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU		0	0	GENTAMICIN	~	~	0	0	999	Years	~	Reference Range	0.0-12.0	ug/mL	0	0

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB26	Gentamicin level, trough	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	Collect 30 minutes before dose is given	0	GENTAMICIN TROUGH	~	~	0	0	999	Years	~	Reference Range	0.0-2.0	ug/mL	0	0
LAB644	Giant Ragweed (Tall) (w3) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS		0	Quest test code: 2403X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days											
LAB1319	Giardia and Cryptosporidium Antigen	Stool	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Room Temperature	~	No Method		0		GIARDIA ANTIGEN CRYPTOSPORIDIUM ANTIGEN	~ ~	~ ~	0 0	0	999 999	Years Years	~ ~	Reference Range Reference Range	0	0	0	Negative [20] Negative [20]
LAB1231	Giardia lamblia IgG antibody, IFA	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	1	SEH QUEST LAB RESULTS		0	Quest test code: 35162 Preferred Specimen(s) 1 mL serum collected in a red-top tube (no gel) Minimum Volume 0.075 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days											
LAB1465	Ginger (Rf270) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS		0	Quest test code: 2644X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability - Room temperature: 14 days - Refrigerated: 14 days - Frozen: 30 day											
LAB725	Gliadin (Deamidated) Ab (IgG, IgA)	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS		0	PREFERRED 1 mL serum (SS, serum separator tube) or (R, red-top, (no gel)), room temperature Minimum: 0.5 mL RT: 4 days Refrigerated (cold packs): 7 days Frozen: 30 days Reject Criteria: Grossly hemolysis; Grossly lipemic											
LAB727	Glomerular basement membrane antibody (IgG)	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS		0	Quest test code: 257 Preferred Specimen(s) 1 mL serum Minimum Volume 0.3 mL Transport Container Transport tube Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Gross hemolysis											
LAB1005	Glucagon	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Frozen	2	SEH QUEST LAB RESULTS	Overnight fasting is required Collect EDTA plasma, invert several times to mix, centrifuge, and immediately transfer the plasma into a clean, plastic screw-cap vial and freeze at -60 to -90°C. There should be no delay in freezing as the analyte is very unstable and samples must be kept frozen until testing.												
LAB571	Glucose 6 phosphate dehydrogenase	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Refrigerated	1	SEH QUEST LAB RESULTS		0	Quest test code: 519 Preferred Specimen(s) 2 mL plasma collected in an EDTA (lavender-top) tube Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Frozen -70°C Specimen Stability Room temperature: Unacceptable Refrigerated: 2 hours Frozen -20°C: 24 hours Frozen -70°C: 28 days Reject Criteria Samples received refrigerated • Gross hemolysis											
LAB81	Glucose Timed	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU		0	Quest test code: 500 Preferred Specimen(s) 1 mL whole blood collected in an EDTA (lavender-top) tube Alternative Specimen(s) EDTA (royal blue-top) tube Minimum Volume 0.5 mL Transport Container EDTA (lavender-top) tube Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 48 hours Refrigerated: 7 days Frozen: Unacceptable Reject Criteria Received frozen	GLUCOSE GLUCOSE GLUCOSE GLUCOSE GLUCOSE	SMG Abaxis Piccolo Express ~ ~ ~ ~	~ ~ ~ ~ ~	0 0 1 1 16	Days Months Years	999 1 1 16 999	Years Days Months Years Years	~ ~ ~ ~ ~	Reference Range Reference Range Reference Range Reference Range Reference Range	70-105 40-60 50-80 60-100 70-105	mg/dL mg/dL mg/dL mg/dL mg/dL	0	0
LAB1773	Glucose Tolerance 1 Hour	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU				GLUCOSE GLUCOSE GLUCOSE GLUCOSE GLUCOSE	SMG Abaxis Piccolo Express ~ ~ ~ ~	~ ~ ~ ~ ~	0 0 1 1 16	Days Months Years	999 1 1 16 999	Years Days Months Years Years	~ ~ ~ ~ ~	Reference Range Reference Range Reference Range Reference Range Reference Range	70-105 40-60 50-80 60-100 70-105	mg/dL mg/dL mg/dL mg/dL mg/Dl		
LAB879	Glucose Tolerance 1/2 Hour	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU				GLUCOSE GLUCOSE GLUCOSE GLUCOSE GLUCOSE	SMG Abaxis Piccolo Express ~ ~ ~ ~	~ ~ ~ ~ ~	0 0 1 1 16	Days Months Years	999 1 1 16 999	Years Days Months Years Years	~ ~ ~ ~ ~	Reference Range Reference Range Reference Range Reference Range Reference Range	70-105 40-60 50-80 60-100 70-105	mg/dL mg/dL mg/dL mg/dL mg/Dl		
LAB8241	Glucose Tolerance 2 Hour	Urine	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Refrigerated	1	SEH IQ3000 system															
LAB824	Glucose Tolerance 3 Hour	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU				GLUCOSE GLUCOSE GLUCOSE GLUCOSE GLUCOSE	SMG Abaxis Piccolo Express ~ ~ ~ ~	~ ~ ~ ~ ~	0 0 1 1 16	Days Months Years	999 1 1 16 999	Years Days Months Years Years	~ ~ ~ ~ ~	Reference Range Reference Range Reference Range Reference Range Reference Range	70-105 40-60 50-80 60-100 70-105	mg/dL mg/dL mg/dL mg/dL mg/Dl		
LAB165	Glucose tolerance, 4 hours	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU				GLUCOSE GLUCOSE GLUCOSE GLUCOSE GLUCOSE	SMG Abaxis Piccolo Express ~ ~ ~ ~	~ ~ ~ ~ ~	0 0 1 1 16	Days Months Years	999 1 1 16 999	Years Days Months Years Years	~ ~ ~ ~ ~	Reference Range Reference Range Reference Range Reference Range Reference Range	70-105 40-60 50-80 60-100 70-105	mg/dL mg/dL mg/dL mg/dL mg/Dl		
LAB167	Glucose tolerance, 5 hours	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU				GLUCOSE GLUCOSE GLUCOSE GLUCOSE GLUCOSE	SMG Abaxis Piccolo Express ~ ~ ~ ~	~ ~ ~ ~ ~	0 0 1 1 16	Days Months Years	999 1 1 16 999	Years Days Months Years Years	~ ~ ~ ~ ~	Reference Range Reference Range Reference Range Reference Range Reference Range	70-105 40-60 50-80 60-100 70-105	mg/dL mg/dL mg/dL mg/dL mg/Dl		
LAB186	Glucose, Body Fluid	Body Fluid	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0													
LAB185	Glucose, CSF	Cerebrospinal Fluid	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Refrigerated	0.5	SEH Beckman Coulter DxC700AU	0	0	GLUCOSE, CSF	~	~	0	0	999	Years	~	Reference Range	40-70	mg/dL	0	0
LAB82	Glucose, serum	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	GLUCOSE GLUCOSE GLUCOSE GLUCOSE GLUCOSE	SMG Abaxis Piccolo Express ~ ~ ~ ~	~ ~ ~ ~ ~	0 0 1 1 16	Days Months Years	999 1 1 16 999	Years Days Months Years Years	~ ~ ~ ~ ~	Reference Range Reference Range Reference Range Reference Range Reference Range	70-105 40-60 50-80 60-100 70-105	mg/dL mg/dL mg/dL mg/dL mg/dL	0	0
LAB2326	Glucose, Urine	Urine	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Refrigerated	1	SEH IQ3000 system			GLUCOSE	~	~	0	0	999	Years	~	Reference Range	0	0	0	Negative [0]

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB1706	Gluten (f79) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2854X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB10788	Gluten IgG	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 11084X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.2 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days												
LAB610	Goldenrod (w12) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2412X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB250	Gram Stain	~	SEH MAIN HOSPITAL LAB	STERILE SWAB	~	~	No Method	0	0	GRAM STAIN RESULT	~	~	~	~	~	~	~	Reference Range	0	0	0	Pleomorphic gram negative bacilli [5], Gram positive cocci in clusters [8], Gram negative coccobacilli [14], Gram negative diplococci [15], Gram variable bacilli [16], Filamentous gram negative bacilli [17], Gram negative diplococci, intracellular [18], Gram negative bacilli, tiny [19], Gram negative diplococci, extracellular [20], Branching gram positive bacilli [22], Gram positive bacilli, large [23], Gram positive coccobacilli [25], Gram positive cocci in chains [26], Gram positive cocci in pairs [30], No fungal elements seen [34], No organisms seen [35], Yeast [41], Acid fast bacilli seen [46], Branching acid fast bacilli seen [47], Gram Positive Bacilli (rods) Resembling Lactobacillus [63], Gram Positive Bacilli (rods) with Terminal Spores [64], Gram Positive Bacilli (rods) with Subterminal Spores [65], Gram Positive Diplococci [66], Gram Stain was inadvertently Not Performed [67], Mycelial Elements [68], No Gram Negative Intracellular Diplococci [69], Cytospin Concentrated Smear [70], Squamous Epithelial Cells [71], White Blood Cells [72], No Cells Seen [77], None seen [78], Q-Score [88], Culture Acceptable [89], Sputum Rejected Due to Unacceptable Q-Score [90]
LAB1584	Grape (f259) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2675X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability - Room temperature: 14 days - Refrigerated: 14 days - Frozen: 30 day												
LAB2267	Grapefruit (f209) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2923X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB10028	Group B Strep Culture	Swab	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Room Temperature	No Minimum Volume	SEH VITEK	0	0	CULTURE	~	~	~	~	~	~	~	Reference Range	0	0	0	hours [5], No growth at 96 hours [6], No growth at 120 hours [7], No growth at 1 week [8], No growth at 2 weeks [9], No growth at 3 weeks [10], No growth at 4 weeks [11], No growth [12], No growth to date [13], Culture in progress [14], See comment [15], No anaerobic organism isolated [16], No fungus isolated [17], No yeast isolated [18], Pending Susceptibility and/or Culture Identification [19], No growth (automatic) [21], No growth at 6 days [22], No growth at 9 days [23], No growth at 24 hours [31], Beta-Lactamase Negative [32], Beta-Lactamase [33], "Concentrated Smear" report pending from State Lab, Montgomery, AL [34], No AFB found [35], Normal Flora after 1 day [36], Normal Flora at 1 Day, with: [37], Normal Flora after 2 days [38], Normal Flora after 2 days, with: [39], No Fungus isolated after 4 weeks [40], Normal Flora, with: [41], No growth at 10 days [42], No growth at 14 days [43], No growth at 1 day [44], No growth at 2 days [45], No growth at 3 days [46], No growth at 4 days [47], No growth at 5 days [48], No growth at 7 days [49], No growth at 8 weeks [50], No Group B Beta Strep Isolated [51], No Group B Strep isolated after 1 day [52], No Group B Strep Isolated after 2 days [53], No Group B Strep isolated after 3 days [54], Normal Intestinal Flora, with: [55], No Group A Beta-hemolytic Strep isolated [56], No Group A Beta Strep isolated after 1 day [57], No Group A Beta Strep isolated after 2 days [58], No Neisseria gonorrhoeae isolated [59], No Neisseria gonorrhoeae isolated after
LAB525	Growth hormone (GH)	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Random Growth Hormone collection should be performed on fasting patients who have rested for at least 30 minutesbefore collection.	Quest test code: 521 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 28 days Reject Criteria Plasma												
LAB10658	H. Pylor IgG Qualitative (Quick)	Blood	SMG ACOM ASHFORD LAB	PURPLE TOP-EDTA	Refrigerated	1	No Method	0	0	HELIOCOBACTER PYLORI SCREEN	~	~	0	0	999	Years	~	Reference Range	0	0	0	Negative [20]
LAB1314	H. Pylori Antigen, EIA	Stool	SEH QUEST LAB	STERILE CONTAINER	Frozen	0.5	No Method	0	Collect 0.5 mL of semisolid stool or 20 mm diameter of solid stool and transfer too properly labeled sterile, plastic, leakproof container. Do not place stool in preservative, transport medium, or swab. Watery, diarrheal stool is not acceptable.	Quest test code:34838 Preferred Specimen(s) Minimum of 0.5 mL or 0.5 g semi-solid stool or 20 mm diameter of solid stool submitted in a sterile, plastic leak-proof container - no preservatives Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: 72 hours Frozen: 30 days Reject Criteria Watery, diarrheal stool • Stool in preservative, transport media or swab • Received room temperature												
LAB10259	H. Pylori Ubit Breath Test, Pediatric	Breath	SEH QUEST LAB	BreathTekÒ UBT Collection Kit bags	Room Temperature	No Minimum Volume	SEH QUEST LAB RESULTS		Preferred Specimen(s) Human breath: Paired breath samples (pre and post) collected in BreathTek™ UBT Collection Kit bags must be submitted together. Follow instructions provided with kit.	Quest test code: 92491 Human breath from patients3-17 years of age: Paired breath samples (pre and post) collected in BreathTek™ UBT collection kit bags and must be submitted together. Follow instructions provided with kit. This test can only be performed on specimens from patients 3- 17 years old. Patients >17 years of age must use test code 14839-Helicobacter pylori, Urea Breath Test. Gender, height, weight, and age must be provided on the pediatric UHR card included in the BreathTek™ UBT collection Kit bags. Place the completed card inside the sample transport bag along with the collected breath samples. Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: Unacceptable Frozen: Unacceptable Reject Criteria Specimen types other than BreathTek™ UBT bags • Specimens from patients <3 years old												
LAB157	H. pylori, IgM, IgG, IgA Ab	Blood	SEH External Non-Interfaced Lab	SST	Room Temperature	2	No Method	2mL serum Minimum 1mL	0													
LAB1237	Haemophilus influenzae B Antibody (IgG)	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest code: 35135 Preferred Specimen(s) 1 mL serum Minimum Volume 0.2 mL Specimen Container Plastic screw cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Gross hemolysis • Gross lipemia • Grossly icteric												
LAB1562	Halibut (Rf303) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2998X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB89	Haptoglobin	Blood	SEH MAIN HOSPITAL LAB	SST	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	HAPTOGLOBIN	~	~	0	0	999	Years	~	Reference Range	44-215	mg/dL	0	0
LAB10111	Haptoglobin, Post Transfusion	Blood	SEH MAIN HOSPITAL LAB	SST	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	HAPTOGLOBIN	~	~	0	0	999	Years	~	Reference Range	44-215	mg/dL	0	0
LAB10112	Haptoglobin, Pre Transfusion	Blood	SEH MAIN HOSPITAL LAB	SST	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	HAPTOGLOBIN	~	~	0	0	999	Years	~	Reference Range	44-215	mg/dL	0	0
LAB10651	Harmony Blood Test	Blood	SEH External Non-Interfaced Lab	HARMONY KIT	No Temperature	No Minimum Volume	No Method	0	0													
LAB614	Hazelnut IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2817X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB951	HBV DNA , Qn PCR w/rfl to HBV Genotype	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Frozen	4	SEH QUEST LAB RESULTS	Do not freeze whole blood or any samples stored in primary tube. Freshly drawn specimens (whole blood) maybe stored at 2-25°C for up to 24 hours prior to centrifugation. Separate plasma or serum from cells within 24 hours of collection by centrifugation. Follow manufacturer's instructions for collection tube handling.	Quest test code: 16694 1st plasma: 2 mL plasma collected in an EDTA (lavender-top) tube --and-- 2nd plasma: 2 mL plasma collected in an EDTA (lavender-top) tube Alternative Specimen(s) 1st plasma or serum: 2 mL plasma collected in an EDTA PPT potassium (white-top tube), or 2 mL serum collected in serum separator tube --and-- 2nd plasma or serum: 2 mL plasma collected in an EDTA PPT potassium (white-top tube), or 2 mL serum collected in serum separator tube Minimum Volume 1.4 mL Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: 6 days Frozen: 30 days Reject Criteria Unspun PPT tube														
LAB101	HDL cholesterol	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	HDL CHOLESTEROL	~	~	0	0	999	Years	~	Reference Range	40-60	mg/dL	0	0
LAB832	HEAVY METALS PANEL, (VENOUS)	Blood	SEH QUEST LAB	ROYAL BLUE EDTA	Refrigerated	10	SEH QUEST LAB RESULTS	Carefully clean skin prior to venipuncture. Avoid worksite collection. Tests performed on a specimen submitted in a non-trace element tube/container (non-acid washed) may not accurately reflect the patient's level. If a non-trace element tube/container is received, it will be accepted for testing. However, elevated results shall be reported with a message that re-submission with a trace element tube/container is recommended.	Quest test code: 7655 Preferred Specimen(s) 4 mL whole blood collected in an EDTA (royal blue-top) tube Alternative Specimen(s) Whole blood collected in a sodium heparin (royal blue-top) tube Minimum Volume 2 mL Transport Temperature Room temperature Specimen Stability Room temperature: 5 days Refrigerated: 7 days Frozen: Unacceptable Reject Criteria Clotted specimens														
LAB572	Helicobacter pylori, Urea Breath Test	Breath	SEH QUEST LAB	BreathTekÔ UBT Collection Kit bags	No Temperature	No Minimum Volume	SEH QUEST LAB RESULTS	This test can only be performed on specimens from patients >17 years old. Patients 3-17 years of age must use test code 92491-Helicobacter pylori, Urea Breath Test, Pediatric.	Quest test code: 14839 Preferred Specimen(s) Human breath: Paired breath samples (pre and post) collected in BreathTek™ UBT Collection Kit bags must be submitted together. Follow instructions provided with kit Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: Unacceptable Frozen: Unacceptable Reject Criteria Specimen types other than BreathTek™ UBT bags • Specimens from patients <3 years old														
LAB630	Helminthosporium sativum/Drechslera, IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.5	SEH QUEST LAB RESULTS	2 mL of serum will run 10 allergens (Pediatric 1.5 mL).	Quest test code: 10674X Preferred Specimen(s) Minimum: 0.5 mL serum Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 28 days Refrigerated:28 days Frozen: 1 year (glass tubes unacceptable)													
LAB289	Hematocrit	Blood	SEH MAIN HOSPITAL LAB	PURPLE TOP-EDTA	Room Temperature	1	SEH Beckman Coulter DXH900	0	0													
LAB290	Hematocrit, fetal	Blood	SEH MAIN HOSPITAL LAB	PEDIATRIC PURPLE- EDTA	Room Temperature	No Minimum Volume	SEH Beckman Coulter DXH900	Cord blood	0													
LAB291	Hemoglobin	Blood	SEH MAIN HOSPITAL LAB	PURPLE TOP-EDTA	Room Temperature	1	SEH Beckman Coulter DXH900	0	0													
LAB90	Hemoglobin A1c	Blood	SEH MAIN HOSPITAL LAB	PURPLE TOP-EDTA	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	HEMOGLOBIN A1C	~	~	~	~	~	~	~	Reference Range	44292	%	0	0
LAB753	Hemoglobin and hematocrit, blood	Blood	SEH MAIN HOSPITAL LAB	PURPLE TOP-EDTA	Room Temperature	1	SEH Beckman Coulter DXH900	0	0													
LAB10718	Hemoglobin Fractionation without Solubility	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Room Temperature	5	SEH QUEST LAB RESULTS	Please note: If only normal Hemoglobins are detected, the results will be reported within 24 hours. However, if any abnormal Hemoglobins are present that require additional testing, turnaround time may take as long as 5 days. Specimens for Hemoglobin by HPLC are stable for 7 days at refrigerator temperature. However, if Hemogram is needed for accurate interpretation, the Hemogram portion is only stable for 3 days from the time of collection at refrigerator temperature.	Quest test code: 135651 Preferred Specimen(s) 5 mL whole blood collected in an EDTA (lavender-top) tube Minimum Volume 2 mL Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 7 days Frozen: Unacceptable														
LAB92	Hemoglobin free, plasma	Blood	SEH QUEST LAB	LT GREEN/MINT TOP- LIHEP	Room Temperature	1	SEH QUEST LAB RESULTS	Centrifuge plasma within 1 hour of collection. Transfer the plasma to a sterile transport tube.	Quest test code 514 Preferred Specimen(s) 1 mL plasma collected in a sodium heparin (green-top) tube Alternative Specimen(s) Lithium heparin (green-top) tube Minimum Volume 0.2 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 7 days Frozen: Unacceptable														
LAB212672	Hemoglobin solubility	Blood	SEH MAIN HOSPITAL LAB	PURPLE TOP-EDTA	Room Temperature	1	No Method	0	0	SICKLE CELL SCREEN	~	~	0	0	999	Years	~	Reference Range	0	0	0	Negative [10]
LAB178781	Hemolytic Transfusion Reaction Workup	Blood	SEH BLOOD BANK LAB	PURPLE TOP-EDTA 10ML	Refrigerated	No Minimum Volume	No Method	0	0													
LAB399	Hemosiderin, Urine	Urine	SEH QUEST LAB	STERILE CONTAINER	Room Temperature	30	SEH QUEST LAB RESULTS	First morning sample is preferred.	Quest test code: 518 Preferred Specimen(s): 30 mL first morning urine, preserved with boric acid tablet, submitted in a leak-proof urine container Minimum volume: 20 mL Transport Container: Plastic screw-cap urine container Transport Temperature: Preserved: Room temperature Unpreserved: Refrigerated (cold packs) Specimen Stability: Room temperature: 7 days Refrigerated: 7 days Frozen: Unacceptable													
LAB316	Heparin Anti-XA	Blood	SEH QUEST LAB	LT BLUE TOP-CITRATE	Frozen	2	SEH QUEST LAB RESULTS	Refer to test code 90981 for Rivaroxaban measurement and test code 16103 for Fondaparinux measurement. Please submit a separate, frozen vial for each special coagulation assay ordered. Platelet-poor plasma: Centrifuge light blue-top tube 15 minutes at approx. 1500 x g within 60 minutes of collection. Using a plastic pipette, remove plasma, taking care to avoid the wbc/platelet buffy layer and place into a plastic vial. Centrifuge a second time and transfer platelet-poor plasma into a new plastic vial. Plasma must be free of platelets (< 10,000/mcL). Freeze immediately and ship on dry ice. Please note: Double-centrifuged specimens are critical for accurate results as platelet contamination may cause under-estimation of heparin level	Quest test code: 30292 Preferred Specimen(s) 2 mL frozen platelet-poor plasma collected in 3.2% sodium citrate (light blue-top) tube Minimum Volume 1 mL Specimen Container Plastic screw-cap vial Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: Unacceptable Frozen: 30 days														
LAB766	Heparin-induced platelet antibody	Blood	SEH MAIN HOSPITAL LAB	LT BLUE TOP-CITRATE	Room Temperature	No Minimum Volume	SEH ACL TOP	Specimen is stable at room temp for 4 hours. If not tested within 4 hours, double centrifuge plasma and freeze.	0													
LAB20	Hepatic function panel	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0													
LAB798	Hepatitis A antibody, IgM	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Siemens Centaur XPT	0	0	HEPATITIS A IGM AB INDEX	~	~	~	~	~	~	~	Reference Range	0.00-0.80	S/CO	2	0

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB797	Hepatitis A antibody, total	Blood	SEH QUEST LAB	SST	Room Temperature	0.5	SEH QUEST LAB RESULTS	Dietary supplements containing biotin may interfere in assays and may skew analyte results to be either falsely high or falsely low. For patients receiving the recommended daily doses of biotin, draw samples at least 8 hours following the last biotin supplementation. For patients on mega-doses of biotin supplements, draw samples at least 72 hours following the last biotin supplementation.	Quest test code: 508 Preferred Specimen(s) 1 mL serum Alternative Specimen(s) Plasma collected in: EDTA (lavender-top) tube Minimum Volume 0.5 mL Transport Container Serum Separator Tube (SST®) Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days														
LAB549	Hepatitis B core antibody, IgM	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Siemens Centaur XPT	0	0													
LAB1242	Hepatitis B core antibody, total	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 501 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Transport Container Serum Separator Tube (SST®) Transport Temperature Room temperature Specimen Stability Room temperature: 5 days Refrigerated: 14 days Frozen: 30 days													
LAB472	Hepatitis B surface antibody	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Siemens Centaur XPT	0		HEP B SURFACE AB	~	~	0	0	999	Years	~	Reference Range	36800	mIU/mL	0	0
LAB471	Hepatitis B surface antigen	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Siemens Centaur XPT			HEP B SURFACE AG	~	~	0	0	999	Years	~	Reference Range	<=1.00	Index	2	0
LAB10891	Hepatitis B Virus, Real Time PCR, Quantitative	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Frozen	3	SEH QUEST LAB RESULTS	Do not freeze whole blood or any samples stored in primary tube. Freshly drawn specimens (whole blood) may be stored at 2-25°C for up to 24 hours prior to centrifugation. Separate plasma or serum from cells within 24 hours of collection by centrifugation. Follow manufacturer's instructions for collection tube handling.	Quest test code: 8369 Preferred Specimen(s) 3 mL plasma collected and separated from an EDTA (lavender-top) tube Alternative Specimen(s) Serum • PPT potassium EDTA (white-top) tube Transport Container Transport tube Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: 6 days Frozen: 84 days Reject Criteria Unspun whole blood sample >24 hours from collection														
LAB796	Hepatitis Be antibody	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	Dietary supplements containing biotin may interfere in assays and may skew analyte results to be either falselyhigh or falsely low. For patients receiving the recommended daily doses of biotin, draw samples at least 8 hours following the last biotin supplementation. For patients on mega-doses of biotin supplements, draw samples at least 72 hours following the last biotin supplementation.	Quest test code: 556 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Plasma • Gross hemolysis • Gross lipemia														
LAB908	Hepatitis Be antigen	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	Dietary supplements containing biotin may interfere in assays and may skew analyte results to be either falselyhigh or falsely low. For patients receiving the recommended daily doses of biotin, draw samples at least 8 hours following the last biotin supplementation. For patients on mega-doses of biotin supplements, draw samples at least 72 hours following the last biotin supplementation.	Quest test code: 555 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Gross hemolysis • Gross Lipemia • Plasma														
LAB868	Hepatitis C antibody	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Siemens Centaur XPT			HEPATITIS C ANTIBODY	~	~	0	0	999	Years	~	Reference Range	<=0.79	Index	2	0
LAB1338	Hepatitis C RNA, quant, PCR	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Refrigerated	3	SEH QUEST LAB RESULTS	Do not freeze whole blood or any samples stored in primary tube. Freshly drawn specimens (whole blood) may be stored at 2-25° C for up to 24 hours prior to centrifugation. Separate plasma from cells within 24 hours of collection by centrifugation. Follow manufacturer's instructions for collection tube handling.	Quest test code: 35645 Preferred Specimen(s) 3 mL plasma collected in EDTA (lavender-top) tube Alternative Specimen(s) Serum • Plasma collected in: PPT potassium (white-top) tubes Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 72 hours Refrigerated: 14 days Frozen: 84 days Reject Criteria Whole blood samples greater than 24 hours old • Frozen whole blood														
LAB915	Hepatitis C Viral RNA, Genotype, LiPA*	Blood	SEH QUEST LAB	PURPLE TOP EDTA 7ML	Refrigerated	2	SEH QUEST LAB RESULTS	EDTA anticoagulant; either 0.15% solution v/v final EDTA K3 (standard EDTA tube) or 9 mg spray-dried EDTA K2 (Plasma Preparation Tube or PPT tube with plasma separator-gel, preferred). Blood collected in tubes containing ACD anticoagulant are acceptable, but will yield results approximately 15% lower, when compared to EDTA tubes, due to the dilution effect of the 1.5 mL of anticoagulant used in the tube. Store whole blood at room temperature and separate plasma from cells within 6 hours of collection. Transfer plasma to sterile, plastic, screw-capped aliquot tubes and store at -18ºC or colder. Do not clarify plasma by filtration or further centrifugation. Avoid repeated freezing and thawing of specimen. Note: If blood is collected in a PPT tube, centrifuge within 6 hours of collection as before, but it is not necessary to transfer the plasma to aliquot tubes. Following centrifugation, a gel barrier maintains separation of plasma from cellular components during	Quest test code: 37811 Preferred Specimen(s) 2 mL plasma collected in a potassium PPT EDTA (white-top) tube Alternative Specimen(s) Plasma collected in: EDTA (lavender-top), 3.2% sodium citrate (light blue-top) tube, ACD-B (yellow-top) tube, sodium heparin (green-top) tube • Serum Minimum Volume 0.6 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 72 hours Refrigerated: 14 days Frozen: 42 days Reject Criteria Unspun PPT														
LAB1240	Hepatitis D ab total	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 4990 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Transport Container Transport tube Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days													
LAB551	Hepatitis panel, acute	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Siemens Centaur XPT	0	0	HEP B SURFACE AG HEPATITIS C ANTIBODY HEPATITIS A IGM AB INDEX	~ ~ ~	~ ~ ~	0 0 ~	~	999 999 ~	Years Years ~	~ ~ ~	Reference Range Reference Range Reference Range	<=1.00 <=0.79 0.00-0.80	Index Index S/CO	2 2 2	0
LAB938	HER-2 / NEU, FISH	Tissue	SEH External Non-Interfaced Lab	FROZEN BLOCK	Refrigerated	No Minimum Volume	No Method	Paraffin block: Send paraffin block. Also send circled H&E slide for tech-only (required). Cut slides: H&E slide (required) plus 4 unstained slides cut at 4-5 microns. Circle H&E slide for tech-only.	Use cold pack for transport, making sure cold pack is not in direct contact with specimen.													
LAB956	HER2 IHC	Tissue	SEH External Non-Interfaced Lab	FROZEN BLOCK	No Temperature	No Minimum Volume	No Method	A formalin-fixed, paraffin-embedded (FFPE) tissue block is preferred specimen type. Or One (1) unbaked, unstained slide for H&E staining (required) and two to three (2-3) positively charged unstained slides (all cut at 4-5 microns) for each test/antibody ordered. Block and slide identifiers should be clearly written and match exactly with the specimen ID and specimen labeling as noted on the requisition.	Use cool pack during transport. Overnight delivery or courier pickup.														
LAB833	Hereditary Hemochromatosis DNA Mutation Analysis	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Room Temperature	5	SEH QUEST LAB RESULTS	Normal phlebotomy procedure. Specimen stability is crucial. Store and ship room temperature immediately. Do not freeze. Note: Extracted DNA: Please call 1-866-GENE-INFO (1-866-436-3463) for additional information.	Quest Test code: 35079 Preferred Specimen(s) 5 mL whole blood collected in an EDTA (lavender-top) tube Alternative Specimen(s) EDTA (royal blue-top), or sodium heparin (green-top), or ACD solution A or B (yellow-top) tube(s) Minimum Volume 3 mL Transport Temperature Room temperature Specimen Stability Room temperature: 8 days Refrigerated: 8 days Frozen: Unacceptable														
LAB945	Herpes simplex typing	Swab	SEH QUEST LAB	VIRAL MEDIA (VCM)	No Temperature	No Minimum Volume	SEH QUEST LAB RESULTS	0	Please note: Test is available by telephone request upon isolation of HSV. This test is performed on samples previously identified at Quest Diagnostics Nichols Institute, Chantilly, VA., as positive (+) for HSV.													
LAB946	Herpes Simplex Virus Culture	Swab	SEH QUEST LAB	VIRAL MEDIA (VCM)	Refrigerated	No Minimum Volume	No Method	To maintain optimum viability, place swab into VCM (equal volumes of fluid and VCM) or equivalent and transport the specimen to the laboratory as soon as possible. Best recovery is obtained when the specimens are refrigerated at 2-8°C or kept on wet ice following collection and while in transit. If there will be a long delay before processing, specimens in VCM or equivalent should be frozen at -70°C or colder and transported on dry ice. Storage or transport at - 20°C is not acceptable. Raw (unpreserved) samples should only be refrigerated and not frozen. Note: PCR is the preferred test for CSF (preferred specimen: 1 mL CSF submitted is a sterile, leak-proof container without transport media).	Nasal/nasopharyngeal swab, endocervical swab, eye swab or lesion (vesicle) aspirate swab, urethral swab, vaginal swab, rectal mucosa swab (without feces) or throat swab collected in 3 mL VCM (green-cap) tube or equivalent Alternative Specimen(s) 3 mL bronchial lavage/wash or Nasopharyngeal lavage/wash • 1 gram fresh (unfixed) tissue collected in VCM (green-cap) tube or equivalent or sterile screw capped container Minimum Volume 1 mL fluid or 1 g tissue Specimen Container VCM medium (green-cap) tube or equivalent Transport Temperature Refrigerated (cold packs) Specimen Stability VCM medium (green-cap) tube or equivalent Room temperature: Unacceptable Refrigerated: 4 days Frozen -20° C: Unacceptable Frozen -70° C: 30 days Raw (unpreserved) specimens Room temperature: Unacceptable Refrigerated: 72 hours Frozen: Unacceptable Reject Criteria CSF • Sputum • Raw (unpreserved) stool • Dry swabs • Molecular transport systems • Bacterial transport systems • Tissue or biopsies in formalin or other fixatives • Calcium														
LAB178177	Herpes Simplex Virus, Type 1/2 DNA, QL Real Time PCR	Blood	SEH QUEST LAB	SST	Refrigerated	1	SEH QUEST LAB RESULTS	CSF: Collect in asterile leak proof-container and store refrigerated or frozen. Swab: Swab a lesion and place swab in a viral transport media, VCM, M4 or APTIMA® Unisex Collection device (white label). Serum: Collect blood in sterile tubes with no anticoagulants; serum separator tubes (SST®) are recommended. Transfer serum into sterile leak-proof container and store refrigerated or frozen. Bronchial Wash and BAL: Collect in a sterile leak-proof container.	or pericardial fluid: 1 mL collected in a sterile leak-proof container Serum: 1 mL collected in an serum separator tube SST® or sterile tubes with no anticoagulants Whole blood: 1 mL collected in an EDTA (lavender-top) or ACD (yellow-top) tube Plasma: 1 mL collected in an EDTA (lavender-top) or ACD (yellow-top) or PPT (white-top) tube Swab: 1 swab collected in a viral transport media, VCM, M4 or APTIMA® Unisex Collection device (white label) Vitreous fluid: 0.5 mL collected in a sterile leak-proof container Alternative Specimen(s) 1 mL Bronchoalveolar lavage or bronchial wash collected in a sterile leak-proof container Minimum Volume 0.3 mL all other specimens • 0.35 vitreous fluid • 0.35 mL BAL or bronchial lavage/wash Transport Temperature Refrigerated (cold packs) Specimen Stability All other container types Room temperature: 48 hours Refrigerated: 7 days Frozen: 30 days (whole blood unacceptable) APTIMA® Unisex Collection device (white label) Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days														

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB10990	Herpes Virus 6 Antibodies (IgG, IgM)	Blood	SEH QUEST LAB	SST	Room Temperature	0.5	SEH QUEST LAB RESULTS	0	Quest test code: 34282 Preferred Specimen(s) 0.5 mL serum Minimum Volume 0.1 mL Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days													
LAB10874	Herpes Virus 6 Antibody (IgM)	Blood	SEH QUEST LAB	SST	Room Temperature	0.5	SEH QUEST LAB RESULTS	0	Quest test code: 34153 Preferred Specimen(s) 0.5 mL serum Minimum Volume 0.1 mL Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days													
LAB10876	HEV IgG	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	0.5	SEH QUEST LAB RESULTS	0	Quest test code: 36583X Preferred Specimen(s) 0.5 mL serum collected in a red-top tube (no gel) Minimum Volume 0.1 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days													
LAB10781	Hexagonal Phase Confirmation	Blood	SEH QUEST LAB	LT BLUE TOP-CITRATE	Frozen	1.5	SEH QUEST LAB RESULTS	Platelet Poor Plasma: Centrifuge light blue-top tube 15 minutes at approximately 1500 g within 60 minutes of collection. Using a plastic pipette, remove plasma, taking care to avoid the WBC/platelet buffy layer and place into a plastic vial. Centrifuge a second time and transfer platelet-poor plasma into a new plastic vial. Plasma must be free of platelets (<10,000/mcL). Freeze immediately and ship on dry ice.	Preferred Specimen(s) 1.5 mL platelet-poor plasma collected in a 3.2% sodium citrate (light blue-top) tube Minimum Volume 0.5 mL Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: Unacceptable Frozen: 90 days Reject Criteria Received at room temperature or Refrigerated • Thawed plasma • hemolysis													
LAB1715	Hickory, White IgE	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	2	SEH QUEST LAB RESULTS	0	Quest test code: 34939X Preferred Specimen(s) Minimum 0.5 mL serum red-top tube (no gel) Collection Instructions 2 mL of serum will run 10 allergens (Pediatric 1.5 mL) Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 28 days Refrigerated: 28 days Frozen: 1 year													
LAB2188	Hickory/Pecan Tree (t22) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2522X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 day													
LAB150	High sensitivity CRP	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	CRP, HIGH SENSITIVITY	~	~	0	0	999	Years	~	Reference Range	0-0.1	mg/dL	0	0
LAB10163	Hippuric Acid, Urine	Urine	SEH QUEST LAB	URINE	Refrigerated	3	SEH QUEST LAB RESULTS	Collect sample at the end of shift. The acidification of the urine with 1 mL acetic acid per 100 mL urine will prolong the stability of the analyte.	Quest test code: 725 May reflex test code: 36719 Preferred Specimen(s) 3 mL urine submitted in a preservative-free, plastic container Minimum Volume 1.1 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 5 days Refrigerated: 30 days Frozen: 30 days Reject Criteria Received room temperature													
LAB10835	Histamine Release (Chronic Urticaria)	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	1.5	SEH QUEST LAB RESULTS	Patients taking calcineurin inhibitors should stop their medication for 72 hours prior to draw	Quest test code: 16838 Preferred Specimen(s) 1.5 mL serum collected in a red-top tube (no gel) Minimum Volume 1 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature7 days Refrigerated: 7 days Frozen: 30 days Reject Criteria Gross hemolysis • Gross Lipemia • Icteric specimen • Specimen other than serum • Serum Separator Tube (SST*)													
LAB1033	Histamine, Plasma	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Frozen	1	SEH QUEST LAB RESULTS	Centrifuge immediately and freeze in plastic screw-cap vial.	Quest test code: 36586 Preferred Specimen(s) 1 mL plasma collected in an EDTA tube (lavender-top) Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Frozen Specimen Stability Room temperature: 24 hours Refrigerated: 24 hours Frozen: 7 days Reject Criteria Hemolysis • Lipemia • Received room temperature • Received refrigerated													
LAB10720	Histone Antibodies	Blood	SEH QUEST LAB	SST	Refrigerated	1	SEH QUEST LAB RESULTS	0	Quest test code: 37056 Preferred Specimen(s) 1 mL serum Minimum Volume 0.3 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 24 hours Refrigerated: 14 days Frozen: 30 days													
LAB795	Histoplasma Antibody, Complement Fixation	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 938 Preferred Specimen(s) 1 mL serum Alternative Specimen(s) 1.0 mL Serum (Min:0.5 mL) Serum Separator Tube; Room Temperature; Minimum Volume 0.5 mL Transport Container Transport tube Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days													
LAB10863	Histoplasma Antibody, ID	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 526X Preferred Specimen(s) 1 mL serum Minimum Volume 0.1 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days													
LAB1137	Historical Surgical Pathology Case	~	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	~	~	No Method	0	0													
LAB10994	HIV AG/AB 4th Generation with reflexes	Blood	SEH QUEST LAB	SST	Room Temperature	3	SEH QUEST LAB RESULTS	Serum: Submit a serum separator tube (SST) or red-top tube (no gel). The tube should be centrifuged after clotting and remain unopened. Plasma: Collect in EDTA (lavender top) tube and centrifuge tube within 24 hours of collection. Transfer plasma to a plastic screw-cap vial, label as plasma, and submit for testing. Submitted tubes must be labeled with patient identifier and submitted only for HIV testing.	Quest test code: 91431 May reflex to 901698 & 161851 Preferred Specimen(s) 3 mL serum Alternative Specimen(s) Plasma collected in: EDTA (lavender-top) tube Minimum Volume 2 mL Transport Temperature Room temperature Specimen Stability Room temperature: 72 hours Refrigerated: 5 days Frozen: 30 days													
LAB159	HIV Antibody (In House)	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Siemens Centaur XPT															
LAB10222	HIV-1 DNA, Qualitative PCR	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 8401 Reject Criteria: Hemolysis; Received frozen; Heparinized whole blood PREFERRED 1 mL random EDTA whole blood (L, lavender-top tube, EDTA), room temperature Minimum: 0.5 mL –or– ACCEPTABLE 1 mL random ACD whole blood (Y-A, -B, yellow-top tube, acid citrate dextrose-A, -B), room temperature Minimum: 0.5 mL RT: 6 days Refrigerated (cold packs): 6 daysFrozen: Unacceptable													
LAB10995	HIV-1 Genotype	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Frozen	2	SEH QUEST LAB RESULTS	Freshly drawn specimens (whole blood) may be stored at 2°C to 25°C for up to 24 hours prior to centrifugation. Separate plasma from cells within 24 hours of collection by centrifugation. Follow manufacturer's instructions for collection tube handling. CSF: Collect CSF using standard procedures. Transfer to a sterile, leak-proof container. Ship frozen.	Preferred Specimen(s) 2 mL plasma collected in an EDTA (lavender-top), or potassium PPT (white-top) tube Alternative Specimen(s) 2 mL CSF collected in a sterile leak-proof container Minimum Volume 0.6 mL (Please note: This volume does not allow for repeat testing) Transport Temperature Frozen Specimen Stability Room temperature: 24 hours Refrigerated: 6 days Frozen: 42 days Reject Criteria Plasma received frozen in the plasma preparation tube (PPT) • Serum • Whole blood greater than 24 hours old • Frozen whole blood													
LAB10997	HIV-1 RNA, QN PCR w/Refl Geno (RTI,PI,Integrase)	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Frozen	7	SEH QUEST LAB RESULTS	Do not freeze whole blood or any samples stored in primary tube. Freshly drawn specimens (whole blood) may be stored at 2-25°C for up to 24 hours prior to centrifugation. Separate plasma from cells within 24 hours of collection by centrifugation. Follow manufacturer's instructions for collection tube handling.	Quest Test code: 91691 Preferred Specimen(s) 7 mL plasma collected in an EDTA (lavender-top) tube Alternative Specimen(s) Plasma collected in an EDTA PPT potassium (white-top) tube Minimum Volume 3.7 mL Specimen Container Plastic screw-cap vial Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: 6 days Frozen: 30 days Reject Criteria Serum • Non-centrifuged PPT • Frozen PPT (in situ) • Heparinized plasma													
LAB109972	HIV-1 RNA, QN PCR w/Refl Geno (RTI,PI,Integrase)	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Frozen	4	No Method	Do not freeze whole blood or any samples stored in primary tube. Freshly drawn specimens (whole blood) may be stored at 2-25°C for up to 24 hours prior to centrifugation. Separate plasma from cells within 24 hours of collection by centrifugation. Follow manufacturer's instructions for collection tube handling.	Preferred Specimen(s) 4 mL plasma collected in an EDTA (lavender-top) tube Alternative Specimen(s) Plasma collected in: PPT Potassium EDTA (white-top) tube Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: 6 days Frozen: 42 days Reject Criteria Plasma received frozen in the plasma preparation tube (PPT) • Serum • Whole blood greater than 24 hours old • Frozen whole blood													

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB919	HIV-1 RNA, Quantitative, Real Time PCR	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Frozen	3	SEH QUEST LAB RESULTS	Do not freeze whole blood or any samples stored in primary tube. Freshly drawn specimens (whole blood) may be stored at 2-25° C for up to 24 hours prior to centrifugation. Separate plasma from cells within 24 hours of collection by centrifugation. Follow manufacturer's instructions for collection tube handling.	Quest test code: 6510 Preferred Specimen(s) 3 mL plasma collected in an EDTA (lavender-top) tube Alternative Specimen(s) Plasma collected in PPT (white-top) tube Minimum Volume 1 mL Specimen Container Plastic screw-cap vial Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: 6 days Frozen: 84 days Reject Criteria Received room temperature													
LAB1349	HIV-2 DNA/RNA, Qualitative Real-Time PCR	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 34977 Preferred Specimen(s) 1 mL whole blood collected in an EDTA (lavender-top) tube Minimum Volume 0.4 mL Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Hemolysis • Heparinized whole blood													
LAB10935	HLA Typing for Celiac Disease	Blood	SEH QUEST LAB	PALE YELLOW (ACD)	Room Temperature	5	No Method	A separate ACD (yellow-top) or EDTA (lavender-top) tube must be submitted for allHLA testing. If submitted with any other test requiring an ACD or EDTA tube, please submit a separate tube for this test. Do not open tube.	Quest test code: 17135 Preferred Specimen(s) 5 mL whole blood collected in an EDTA (lavender-top) tube Alternative Specimen(s) Whole blood collected in: ACD (yellow-top) tube or sodium heparin (green-top) tube Minimum Volume 3 mL Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 7 days Frozen: Unacceptable Reject Criteria Received frozen													
LAB869	HLA-B27 antigen	Blood	SEH QUEST LAB	GREEN TOP- NAHEP	Room Temperature	5	SEH QUEST LAB RESULTS	0	Quest test code: 528 Preferred Specimen(s) 5 mL whole blood collected in sodium heparin (green-top) tube Alternative Specimen(s) EDTA (lavender-top) tube • ACD-A or ACD-B (yellow-top) tube Minimum Volume 1 mL Transport Container Sodium heparin (green-top) tube Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 5 days Frozen: Unacceptable Reject Criteria Hemolysis • Lithium heparin (green-top) tube • Clotted • Received frozen													
LAB93	Homocysteine, serum	Blood	SEH QUEST LAB	SST	Refrigerated	1	SEH QUEST LAB RESULTS	Red-top tubes: Place the specimen in a refrigerator or ice bath for 30 minutes after collection. Centrifuge the specimen as soon as possible after complete clot formation has taken place. Barrier gel separator tubes: Place the specimen in a refrigerator for 30 minutes after collection. Centrifuge the specimen as soon as possible after complete clot formation has taken place. Do not place barrier tubes in an ice bath as freezing may prevent the barrier gel from adequately separating serum from cells. EDTA or heparin tubes: Place the specimen in a refrigerator or ice bath until the specimen can be centrifuged. Centrifuge the specimen as soonas possible and transfer the plasma to a plastic screw-capped vial. (Royal blue-top) serum tube and (royal blue-top) sodium heparin tubes are acceptable containers. Instruction for collecting blood in (royal blue-top) serum tubes is similar to red-top or SS tubes or sodium heparin tubes.	Quest Test code: 31789 Preferred Specimen(s) 1 mL serum Alternative Specimen(s) Plasma collected in: EDTA (lavender-top), or sodium heparin (green-top) tube Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 4 days Refrigerated: 14 days Frozen: 6 months Reject Criteria Gross hemolysis • Unseparated serum or plasma • Whole blood specimens • Grossly lipemic													
LAB401	Homovanillic Acid, Urine	Urine	SEH QUEST LAB	STERILE CONTAINER	Room Temperature	10	SEH QUEST LAB RESULTS	10 mL urine: pH adjusted to < 3.0, using 6N HCl. Urine without preservative is acceptable if pH is below 6 and the sample is shipped frozen.	Quest test code: 39527 Preferred Specimen(s) 10 mL of a 24-hour urine collected with 25 mL 6N HCl, submitted in a leak-proof urine container Alternative Specimen(s) Unpreserved 24-hour urine with pH <6 Minimum Volume 5 mL Transport Temperature Preserved: Room temperature Unpreserved: Frozen Specimen Stability Room temperature: 10 days Refrigerated: 14 days Frozen: 1 year Reject Criteria pH >3.0 • Received unfrozen													
LAB1681	Honey Bee (i1) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2731X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB635	Horse dander IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2603X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability - Room temperature: 14 days - Refrigerated: 14 days - Frozen: 30 day													
LAB612	House Dust (Greer) (h1) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2711X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB2339	HPV High Risk PCR	Swab	SEH QUEST LAB	THIN PREP MEDIA	Room Temperature	3	SEH QUEST LAB RESULTS	Collect the sample as usual according to the manufacturer's instructions. Note: SurePath™ pellet is no longer acceptable	Preferred Specimen(s) ThinPrep®: 3 mL of PreservCyt® fluid, or SurePath™: 2 mL of SurePath™ fluid Minimum Volume ThinPrep®: 1.5 mL SurePath™: 1 mL Transport Temperature Room temperature Specimen Stability ThinPrep® Room temperature: 6 months Refrigerated: 6 months Frozen: Unacceptable SurePath™ Room temperature: 4 weeks Refrigerated: 6 months Frozen: Unacceptable Reject Criteria Cervical swabs in Digene® HC cervical sampler • Unprocessed Cytyc® media without cervical brush/broom • Swabs • Digene® vials • SurePath™ pellet • Samples treated with Acetic Acid • Vaginal sources • Biopsy													
LAB10307	HSV 1 and 2 IgM Antibodies, CSF	Cerebrospinal Fluid	SEH QUEST LAB	CSF TUBE	Room Temperature	1	SEH QUEST LAB RESULTS	0	Preferred Specimen(s) 1 mL CSF collected in a sterile plastic leak-proof container Minimum Volume 0.25 mL Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Grossly hemolyzed • Grossly lipemic • Icteric • Turbid • Contaminated samples													
LAB507	HSV 1 IgG, type specific antibody	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 3636 Preferred Specimen(s) 1 mL serum Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days													
LAB508	HSV 2 IgG, type specific antibody	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 3640 Preferred Specimen(s) 1 mL serum Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days													
LAB10275	HSV Culture with Reflex to Typing	-	SEH QUEST LAB	VIRAL MEDIA (VCM)	Refrigerated	No Minimum Volume	SEH QUEST LAB RESULTS	To maintain optimum viability, place swab into VCM (equal volumes of fluid/tissueand VCM) or equivalent and transport the specimen to the laboratory as soon as possible. Best recovery is obtained when the specimens are refrigerated at 2-8°C, kept on wet ice following collection and while in transit. If there will be a long delay before processing, specimens in VCM or equivalent should be frozen at -70°C or colder and transported on dry ice. Storage or transport at -20°C is not acceptable. Raw (unpreserved) samples should only be refrigerated and not frozen. Note: PCR is the preferred test for CSF (preferred specimen: 1 mL CSF submitted in a sterile, leak-proof container without transport media).	Nasal/nasopharyngeal swab, or endocervical swab, or conjunctiva, vesicle fluid/scraping, or urethral swab, or vaginal swab, or rectal mucosal or throat swab in 3 mL VCM Transport Medium (green-cap) tube or equivalent Alternative Specimen(s) 3 mL bronchial lavage/wash or nasopharyngeal lavage/wash • 1 gram fresh (unfixed) tissue collected in V-C-M (green-cap) tube or equivalent or sterile screw-cap container Minimum Volume 1 mL or 1 g tissue Specimen Container VCM transport medium or UTM or equivalent Transport Temperature Refrigerated (cold packs) Specimen Stability V-C-M or equivalent Room temperature: Unacceptable Refrigerated: 4 days Frozen -20° C: Unacceptable Frozen -70° C: 30 days Raw (unpreserved) specimens. Room temperature: Unacceptable Refrigerated: 72 hours Frozen: Unacceptable Reject Criteria CSF • Sputum; Raw (unpreserved) stool • Dry swabs • Molecular transport systems • Bacterial transport systems • Tissue or biopsies in formalin or other fixatives • Calcium alginate swabs • Wooden shaft swabs • Non gel-based													
LAB10983	HSV I/II Ab (IgM), IFA w/Reflex to Titer, Serum	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Preferred Specimen(s) 1 mL serum Minimum Volume 0.3 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Gross hemolysis • Gross lipemia • Cord blood													
LAB10803	HU Antibody with Reflex to Titer & WB	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	A fasting sample is required.	Preferred Specimen(s) 1 mL serum Minimum Volume 0.2 mL Specimen Container Transport tube Transport Temperature Room tmperature Specimen Stability Room tmperature: 7 days Refrigerated: 14 days Frozen: 21 days													
LAB10967	Hu, Yo, and Ri Antibodies w/Reflex to Titers & WB	Blood	SEH QUEST LAB	SST	Room Temperature	1.5	SEH QUEST LAB RESULTS	0	Preferred Specimen(s) 1.5 mL serum Minimum Volume 0.6 mL Specimen Container Transport tube Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 21 days													
LAB10302	HU, YO, RI, Antibodies with Reflex to Titers, Whole Blood, CSF	Cerebrospinal Fluid	SEH QUEST LAB	CSF TUBE	Refrigerated	2.4	SEH QUEST LAB RESULTS	0	Preferred Specimen(s) 2.4 mL CSF Minimum Volume 1.5 mL Specimen Container Sterile screw-cap vial Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 8 hours Refrigerated: 7 days Frozen: 6 months Reject Criteria Received room temperature													
LAB10741	Human Transforming Growth Factor beta 1 (TGF-b1)	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Frozen	1	SEH QUEST LAB RESULTS	Collect in lavender top tube using EDTA as an anticoagulant. Centrifuge for 15 minutes at 1000 x g within 30 minutes of collection. Centrifuge plasma again at 3000 x g for 10 minutes for complete platelet removal. Freeze at -20°C. For fixed speed centrifuges such as 645e: Collect in lavender top tube using EDTA as an anticoagulant. Centrifuge 3 times for 10 minutes at 1600x g while decanting the plasma each time before the next spin within 30 minutes of collection. Freeze at -20° C or below.	Quest test code: 91238 Preferred Specimen(s) 1 mL plasma collected in a EDTA (lavender-top) tube Minimum Volume 0.25 mL Specimen Container Plastic screw-cap vial Transport Temperature Frozen Specimen Stability Room temperature: Not established Refrigerated: Not established Frozen -20° C: 14 days Frozen -70° C: 30 days Reject Criteria Hemolyzed specimens • Hyperlipemic specimens • Specimens with particulate matter or microbial contamination • Specimens outside of listed stability													
LAB10645	Huntington Disease Mutation Analysis	Blood	SEH QUEST LAB	GREEN TOP- NAHEP	Room Temperature	No Minimum Volume	SEH QUEST LAB RESULTS	Whole blood: Normal phlebotomy procedure. Specimen stability is crucial. Store and ship room temperature immediately. Do not freeze. Extracted DNA: Please call 1-866-GENE-INFO (1-866-436-3463) for additional information. Waiver signed by the referring health care professional must accompany ALL specimens or be received in the Molecular Genetics lab (fax: 949-728-4874) within 4 days of the blood draw. Call 866-GENEINFO (866-436-3463) for a copy of the waiver. For patients under the age of 18, please call 866-GENEINFO (866-436-3463) before specimen collection. Note to Business Units: Do not reject specimen if the waiver is not received. Forward samples to Quest Diagnostics Nichols Institute SJC and fax the waiver to the referring physician with instructions that it must be completed and faxed back to Quest Diagnostics Nichols Institute SJC (to the number on the waiver) within 4 days of blood draw.	Quest test code: 10247X Preferred Specimen(s) 5 mL whole blood collected in an EDTA (lavender-top) tube Alternative Specimen(s) Whole blood collected in: EDTA (royal blue-top), sodium heparin (green-top) or ACD solution A (yellow-top) tube Minimum Volume 3 mL Transport Temperature Room temperature Specimen Stability Room temperature: 8 days Refrigerated: 8 days Frozen: Unacceptable													

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB856	Hypersensitivity pneumonitis Aspergillus Panel	Blood	SEH QUEST LAB	SST	Frozen	1	SEH QUEST LAB RESULTS	Allow blood to clot at room temperature. Transfer serum specimens to clean, plastic, screw-capped vial(s).	Quest test code: 1462 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: Not established Refrigerated: 72 hours Frozen: 6 months												
LAB10833	IA-2 Antibody	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 37933 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 7 days Frozen: 30 days													
LAB73	IgA immunoglobulin	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	IMMUNOGLOBULIN A	~	~	0	0	999	Years	~	Reference Range	66.0-433.0	mg/dL	1	0
LAB10951	IgA Subclasses	Blood	SEH QUEST LAB	SST	Room Temperature	2	SEH QUEST LAB RESULTS	Fasting preferred	Quest test code: 34188 Preferred Specimen(s) 2 mL serum Minimum Volume 1 mL Specimen Container Plastic screw-cap vial Transport Temperature Room Temp SpecimenStability Room temperature: 5 days Refrigerated: 15 days Frozen: 30 days													
LAB10256	Iga, CSF	Cerebrospinal Fluid	SEH QUEST LAB	CSF TUBE	Frozen	1	SEH QUEST LAB RESULTS	0	Quest test code: 4447 Preferred Specimen(s) 1 mL CSF collected in a sterile leak-proof container Minimum Volume 0.5 mL Transport Container Sterile leak-proof container Transport Temperature Frozen Specimen Stability Room temperature: 72 hours Refrigerated: 7 days Frozen: 90 days												
LAB10713	IgD, Serum	Blood	SEH QUEST LAB	RED TOP -PLAIN	Refrigerated	1	SEH QUEST LAB RESULTS	0	Quest test code: 541X Preferred Specimen(s) 1 mL serum collected in a red-top tube (no gel) Minimum Volume 0.5 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 8 hours Refrigerated: 7 days Frozen: 21 days Reject Criteria Received room temperature												
LAB10734	IgE Antibody (Anti IgE, IgG)	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	0.5	SEH QUEST LAB RESULTS	Serum should be separated from the cells as soon as possible after visible clot formation (usually 15-30 minutes after collection)	Quest test code: 18877 Preferred Specimen(s) 0.5 mL serum collected in a red-top tube (no gel) Minimum Volume 0.3 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 7 days Frozen: 28 days Reject Criteria Moderate or gross hemolysis • Gross lipemia • Grossly icteric • Serum Separator Tube (SST®)												
LAB74	IgE, serum	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS		Quest test code: 542 Preferred Specimen(s) Minimum: 0.3 mL serum Alternative Specimen(s) Minimum: 0.3 mL plasma collected in: EDTA (lavender-top), or sodium heparin (green-top), or lithium heparin (green-top) tube Specimen Container Serum Separator Tube (SST®) Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB10690	IGF Binding Protein-3 (IGFBP3)	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 34458 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 1 year Reject Criteria Gross hemolysis • Grossly lipemic												
LAB526	IGF-1, LC/MS	Blood	SEH QUEST LAB	SST	Refrigerated	0.5	SEH QUEST LAB RESULTS	For red-top tubes, allow blood to clot 10-15 minutes at room temperature. Separate serum from cells and refrigerate. If sample collected in glass collection tube, transfer to plastic container.	Quest test code: 16293 Preferred Specimen(s) 0.5 mL serum Minimum Volume 0.3 mL Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 48 hours Refrigerated: 5 days Frozen: 28 days Reject Criteria Gross hemolysis • Grossly lipemia • Received in glass tube • Grossly icteric												
LAB10702	IGF-2	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	0.5	SEH QUEST LAB RESULTS	Allow blood to clot (10-15 minutes) at room temperature. Separate serum from cells and refrigerate. If sample collected in glass collection tube, transfer to plastic container.	Quest test code: 92790 Preferred Specimen(s) 0.5 mL serum collected in a red-top tube (no gel) Minimum Volume 0.3 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 7 days Frozen -20° C: 21 days Frozen -70° C: 34 days Reject Criteria Grossly lipemic • Gross hemolysis • Grossly icteric												
LAB71	IgG immunoglobulin	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	IMMUNOGLOBULIN G	~	~	0	0	999	Years	~	Reference Range	635-1741	mg/dL	0	0
LAB10257	IgG, CSF	Cerebrospinal Fluid	SEH QUEST LAB	CSF TUBE	Frozen	1	SEH QUEST LAB RESULTS	0	Quest test code: 4448 Preferred Specimen(s) 1 mL CSF collected in a sterile leak-proof container Minimum Volume 0.5 mL Collection Instructions CSF must be clear Transport Container Sterile leak-proof container Transport Temperature Frozen Specimen Stability Room temperature: 72 hours Refrigerated: 7 days Frozen: 90 days												
LAB72	IgM immunoglobulin	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	IMMUNOGLOBULIN M IMMUNOGLOBULIN M IMMUNOGLOBULIN M IMMUNOGLOBULIN M IMMUNOGLOBULIN M IMMUNOGLOBULIN M	~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~	0 10 6 12 4 19	 Days Months Months Years Years	30 6 12 4 19 999	Days Months Months Years Years Years	~ ~ ~ ~ ~ ~	Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range	0-65 6-127 15-130 30-184 21-226 45-281	mg/dL mg/dL mg/dL mg/dL mg/dL mg/dL	0	0
LAB10258	IgM, CSF	Cerebrospinal Fluid	SEH QUEST LAB	CSF TUBE	Frozen	1	SEH QUEST LAB RESULTS	0	Quest Test code: 4449 Preferred Specimen(s) 1 mL CSF collected in a sterile leak-proof container Minimum Volume 0.5 mL Transport Container Sterile leak-proof container Transport Temperature Frozen Specimen Stability Room temperature: 72 hours Refrigerated: 7 days Frozen: 90 days												
LAB684	Imipramine	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	3	SEH QUEST LAB RESULTS	Collect at steady-state trough concentration. Specimen should be collected >12 hours after dose.	Quest test code: 887 Preferred Specimen(s) 3 mL serum collected in a red-top tube (no gel) Alternative Specimen(s) Plasma collected in an EDTA (lavender-top), or sodium heparin (green-top) or lithium heparin (green-top) tube Minimum Volume 1.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 5 days Refrigerated: 5 days Frozen: 30 days Reject Criteria Gross hemolysis • Gel barrier/serum separator tube												
LAB174	Immunofixation, Serum	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	Overnight fasting is preferred.	Quest test code: 549 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 4 days Refrigerated: 7 days Frozen: 30 days												
LAB402	Immunofixation, Urine	Urine	SEH QUEST LAB	STERILE CUP	Room Temperature	25	SEH QUEST LAB RESULTS	Preferred Specimen(s) 25 mL random urine or 24-hour urine collected in a plastic, leak-proof container, no preservative Alternative Specimen(s) Random urine, or 24-hour urine collected in a UA urinalysis transport tube (yellow-top, blue fill line) Minimum Volume 15 mL	Quest test code: 213 Transport Container Plastic urine container Transport Temperature Room temperature Specimen Stability Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days												
LAB10211	Immunoflourescence, Skin Biopsy	Skin	SEH External Non-Interfaced Lab	MICHEL'S TRANSPORT MEDIUM	Room Temperature	No Minimum Volume	No Method	Skin biopsy (3-4mm punch or shave biopsy)	Transport in Michel's transport medium. DO NOT PLACE IN FORMALIN.													
LAB10428	Immunoglobulin G Subclass 4	Blood	SEH QUEST LAB	RED TOP -PLAIN	Refrigerated	1	SEH QUEST LAB RESULTS	0	Quest test code: 5428 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 72 hours Refrigerated: 10 days Frozen: 30 days Reject Criteria Gross hemolysis • Lipemia												

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB10328	Immunoglobulin G Subclasses Panel	Blood	SEH QUEST LAB	SST	Refrigerated	2	SEH QUEST LAB RESULTS	0	Quest test code: 7903X Preferred Specimen(s) 2 mL serum Minimum Volume 1 mL Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) SpecimenStability Room temperature: 72 hours Refrigerated: 10 days Frozen: 30 days Reject Criteria Gross hemolysis • Lipemia												
LAB166	Immunoglobulin GAM	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU															
LAB482	Infectious Mononucleosis screen	Blood	SMG ACOM ASHFORD LAB	PURPLE TOP-EDTA	Refrigerated	1	No Method	0	0	INFECTIOUS MONONUCLEOSIS SCREEN	~	~	0	0	999	Years	~	Reference Range	0	0	0	Negative [1], Equivocal [3]
LAB482	Infectious Mononucleosis screen	Blood	SEH MAIN HOSPITAL LAB	SST	Refrigerated	1	No Method	0	0	INFECTIOUS MONONUCLEOSIS SCREEN	~	~	0	0	999	Years	~	Reference Range	0	0	0	Negative [1], Equivocal [3]
LAB1230	Inflammatory bowel disease differentiation panel	Blood	SEH QUEST LAB	SST	Room Temperature	2	SEH QUEST LAB RESULTS	0	Quest test code: 16503 Preferred Specimen(s) 2 mL serum Minimum Volume 1.4 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 21 days Reject Criteria Gross hemolysis • Lipemic specimens												
LAB10910	Infliximab Level/AB, IBD	Blood	SEH QUEST LAB	RED TOP -PLAIN	Refrigerated	2	SEH QUEST LAB RESULTS	0	Quest test code: 36311 Preferred Specimen(s) 2 mL serum collected in a red-top tube (no gel) Minimum Volume 1 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 48 hours Refrigerated: 7 days Frozen -20°C: 14 days Frozen -70°C: 60 days Reject Criteria Serum Separator Tube (SST) • Gross hemolysis • Grossly icteric												
LAB1247	Influenza A and B antibodies	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 7250X Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Body fluids												
LAB10831	Inhibin A	Blood	SEH QUEST LAB	SST	Room Temperature	2	SEH QUEST LAB RESULTS	0	Quest test code: 34472 Preferred Specimen(s) 2 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 7 days Frozen: 28 days Reject Criteria Gross hemolysis • Grossly lipemic												
LAB10689	Inhibin B	Blood	SEH QUEST LAB	SST	Refrigerated	1	SEH QUEST LAB RESULTS	Serum should be collected with the usual precautions of venipuncture.	Quest test code: 34445 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 72 hours Refrigerated: 7 days Frozen: 28 days Reject Criteria Hemolysis • Lipemia • Icteric sample												
LAB527	Insulin	Blood	SEH MAIN HOSPITAL LAB	SST	Refrigerated	1	SEH Beckman Coulter DXI	Fasting specimen required.	0	INSULIN (UIU/ML) IN SER/PLAS	~	~	~	~	~	~	~	Reference Range	1.9-23	uIU/mL	0	0
LAB649	Insulin Autoantibody	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 36178 Preferred Specimen(s) 1 mL serum Minimum Volume 0.2 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 28 days Refrigerated: 28 days Frozen: 28 days												
LAB10751	Insulin Intact, LC/MS/MS	Blood	SEH QUEST LAB	SST	Refrigerated	0.5	SEH QUEST LAB RESULTS	Collect blood samples observing routine precautions for venipuncture. Allow serum samples to clot completely before centrifugation.	Quest test code: 93103 Preferred Specimen(s) 0.5 mL serum Minimum Volume 0.3 mL Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 24 hours Refrigerated: 28 days Frozen: 28 days Reject Criteria Hemolysis												
LAB528	Insulin, Free (Bioactive)	Blood	SEH QUEST LAB	SST	Refrigerated	0.5	SEH QUEST LAB RESULTS	0	Quest test code: 36700 Preferred Specimen(s) 0.5 mL serum Alternative Specimen(s) Plasma collected in an: EDTA (lavender-top) tube Minimum Volume 0.3 mL Specimen Container Plastic screw-cap vial TransportTemperature Refrigerated (cold packs) Specimen Stability Room temperature: 12 hours Refrigerated: 7 days Frozen: 28 days												
LAB857	Intrinsic factor blocking antibody	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	Samples should not be collected from a patient who has received vitamin B12 injection therapy within the past week.	Quest test code: 568 Preferred Specimen(s) 1 mL serum Minimum Volume 0.3 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 7 days Frozen: 28 days												
LAB10446	INVITAE	Blood	SEH External Non-Interfaced Lab	INVITAE TEST KIT	No Temperature	No Minimum Volume	No Method	0	0													
LAB10698	Iodine	Blood	SEH QUEST LAB	ROYAL BLUE EDTA	Room Temperature	1	SEH QUEST LAB RESULTS	Separate plasma or serum from cells and pour off into an acid washed vial (AWV) orother trace element free container.	Quest test code: 16599 Preferred Specimen(s) 1 mL serum collected in a no additive (royal blue-top) tube, or plasma collected in an EDTA (royal blue-top) tube Minimum Volume 0.5 mL Specimen Container Acid washed vial (AWV), or other trace element free container Transport Temperature Room temperature Specimen Stability Room temperature: 10 days Refrigerated: 10 days Frozen: Unacceptable												
LAB700	Ionized calcium CRRT system	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH EG7+ CARTRIDGE	0	0	CALCIUM, IONIZED (ARTERIAL) CALCIUM, IONIZED (ARTERIAL)	SEH AVL SEH EG7+ CARTRIDGE	~ ~	0 0	0	999 999	Years Years	~ ~	Reference Range Reference Range	4.5-5.6 4.5-5.3	mg/dL mg/dL	0	0
LAB829	Iron and TIBC	Blood	SEH MAIN HOSPITAL LAB	SST	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0													
LAB94	Iron, total	Blood	SEH MAIN HOSPITAL LAB	SST	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	IRON, TOTAL IRON, TOTAL IRON, TOTAL IRON, TOTAL IRON, TOTAL	~ ~ ~ ~ ~	~ ~ ~ ~ ~	0 109 1 0 0	Days Years	309 1 11 999 999	Days Years Years Years Years	~ ~ ~ ~ ~	Reference Range Reference Range Reference Range Reference Range Reference Range	100-250 40-100 50-120 40-150 50-160	ug/dL ug/dL ug/dL ug/dL ug/dL	0	0
LAB517	Islet cell Antibody Screen w/Reflex to Titer	Blood	SEH QUEST LAB	SST	Refrigerated	2	SEH QUEST LAB RESULTS	0	Preferred Specimen(s) 2 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 48 hours Refrigerated: 14 days Frozen: 6 months Reject Criteria Gross hemolysis • Grossly lipemic • Grossly icteric												

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB3006	Isohemagglutinin Titer	Blood	SEH QUEST LAB	RED TOP -PLAIN	Refrigerated	2	SEH QUEST LAB RESULTS	Collect whole blood in plain, red-top tube. Let blood clot, centrifuge, and separate. Once separated from clot, serum may be sent refrigerated or frozen.	Quest test code: 29837X Preferred Specimen(s) 2 mL serum collected in a red-top tube (no gel) Minimum Volume 1 mL Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: Unacceptable Refrigerated: 7 days Frozen: 60 days													
LAB2300	Italian Cypress (t23) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS		Quest test code: 2523 Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB1753	IVF male panel	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Siemens Centaur XPT			HEPATITIS C ANTIBODY	~	~	0	0	999	Years	~	Reference Range	<=0.79	Index	2	0
LAB10680	JAK2 V617F Mutation Analysis	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Room Temperature	5	SEH QUEST LAB RESULTS	Do not reject specimens, send to laboratory for screening. Cell Pellets: Send fixed samples within 7 days of fixation date in a plastic, leak-proof tube/container. Indicate type of fixative used along with patient name, specimen source, date collected, and date harvested/fixed. Cell pellets submitted in Carnoy's or other alcohol-based fixatives are acceptable.	Preferred Specimen(s) 5 mL whole blood or 1 mL bone marrow aspirate collected in an EDTA (lavender-top) tube Alternative Specimen(s) 5 mL whole blood or 1 mL bone marrow aspirate collected in: sodium heparin (green-top) tube • Fixed cell pellets • Extracted DNA from CLIA-certified laboratory Minimum Volume 1 mL whole blood • 0.5 mL bone marrow Transport Temperature Room temperature Specimen Stability Whole blood, bone marrow, cell pellet Room temperature: 7 days Refrigerated: 7 days Frozen: Unacceptable Extracted DNA Room temperature: 7 days Refrigerated: 14													
LAB10430	JAK2 V617F Mutation Analysis	Blood	SEH QUEST LAB	PURPLE TOP-EDTA 10ML	Room Temperature	5	No Method	Do not reject specimens, send to laboratory for screening. Cell Pellets: Send fixed samples within 7 days of fixation date in a plastic, leak-proof tube/container. Indicate type of fixative used along with patient name, specimen source, date collected, and date harvested/fixed. Cell pellets submitted in Carnoy's or other alcohol-based fixatives are acceptable.	Quest test code: 92473 Preferred Specimen(s) 5 mL whole blood or 3 mL bone marrow aspirate collected in an EDTA (lavender-top) tube Alternative Specimen(s) Whole blood or bone marrow aspirate collected in a sodium heparin (green-top) tube • Fixed cell pellet collected in a plastic leak-proof container • Extracted DNA from CLIA-certified laboratory collected in a sterile leak-proof container Minimum Volume 3 mL whole blood • 1 mL bone marrow aspirate Transport Temperature Room temperature Specimen Stability Whole blood, bone marrow aspirate, Fixed cell pellets Room temperature: 7 days Refrigerated: 7 days Frozen: Unacceptable Extracted DNA Room temperature: 7 days Refrigerated: 14 days Frozen: 1 year													
LAB10897	JC Polyoma Virus DNA, QL Real Time PCR, S/P	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Frozen	0.7	SEH QUEST LAB RESULTS		Quest test code: 17220 Preferred Specimen(s) 0.7 mL plasma collected in an EDTA (lavender-top) tube, or EDTA PPT (white-top) tube Alternative Specimen(s) Plasma collected in: ACD solution A (yellow-top) tube • 0.7 mL Serum Minimum Volume 0.3 mL plasma • 0.3 mL serum Transport Temperature Frozen Specimen Stability Room temperature: 48 hours Refrigerated: 7 days Frozen: 30 days												
LAB10287	JC Polyoma Virus DNA, Qualitative, PCR, CSF	Cerebrospinal Fluid	SEH QUEST LAB	CSF TUBE	Frozen	0.7	SEH QUEST LAB RESULTS		Quest test code: 16441 Preferred Specimen(s) 0.7 mL CSF collected in a sterile, leak-proof container Minimum Volume 0.3 mL Transport Temperature Frozen Specimen Stability Room temperature: 48 hours Refrigerated: 7 days Frozen: 30 days												
LAB770	Jo-1 antibody	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS		Quest test code: 5810 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Transport Temperature Room temperature Specimen Stability Room temperature: 4 days Refrigerated: 7 days Frozen: 30 days												
LAB1647	Johnson Grass (G10) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS		Quest test code: 2310X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB603	June Grass (Kentucky Blue) (g8) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS		Quest test code: 2308X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB10207	K167, Breast Receptor	Tissue	SEH External Non-Interfaced Lab	FROZEN BLOCK	Room Temperature	No Minimum Volume	No Method	A formalin-fixed, paraffin-embedded (FFPE) tissue block is preferred specimen type. Or One (1) unbaked, unstained slide for H&E staining (required) and two to three (2-3) positively charged unstained slides (all cut at 4-5 microns) for each test/antibody ordered. Block and slide identifiers should be clearly written and match exactly with the specimen ID and specimen labeling as noted on the requisition.	Use cold pack for transport. Make sure cold pack is not in direct contact with specimen.												
LAB734	Kappa / Lambda Light Chains,Free with Ratio, Urine	Urine	SEH QUEST LAB	STERILE CONTAINER	Room Temperature	2	SEH QUEST LAB RESULTS		Quest test code: 11233 Preferred Specimen(s) 2 mL of a random urine collected in a plastic, leak-proof container Alternative Specimen(s) Unpreserved 24-hour urine collection Minimum Volume 1 mL Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 21 days Frozen: 30 days Reject Criteria Microbial contaminated; gross hemolysis												
LAB735	Kappa/lambda Light Chains, Free with Ratio, Serum	Blood	SEH QUEST LAB	SST	Room Temperature	2	SEH QUEST LAB RESULTS		Quest test code: 11234 Preferred Specimen(s) 2 mL serum Minimum Volume 1 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 72 hours Refrigerated: 21 days Frozen: 30 days Reject Criteria Gross hemolysis • Grossly lipemic • Microbially contaminated serum • Specimens containing heavy visible particulate												
LAB477	Keppra	Blood	SEH MAIN HOSPITAL LAB	RED TOP -PLAIN	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	LEVETIRACETAM (KEPPRA)	~	~	0	0	999	Years	~	Reference Range	16954	ug/mL	0	0
LAB10204	KIT Mutation	Tissue	SEH External Non-Interfaced Lab	FROZEN BLOCK	No Temperature	No Minimum Volume	No Method	0	0													
LAB762	Kleihauer-Betke stain	Blood	SEH BLOOD BANK LAB	PURPLE TOP-EDTA	Refrigerated	1	No Method	0	0													
LAB251	KOH Preparation	Swab	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Room Temperature	~	No Method	0	0													
LAB10196	KRAS	Tissue	SEH External Non-Interfaced Lab	FROZEN BLOCK	No Temperature	No Minimum Volume	No Method	0	0													
LAB10663	Lacosamide	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	2	SEH QUEST LAB RESULTS	0	Quest code: 16262 Preferred Specimen(s) 2 mL serum collected in a red-top tube (no gel) Alternative Specimen(s) Plasma collected in: EDTA (lavender-top) tube, or sodium heparin (green-top) tube Minimum Volume 1 mL Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Serum Separator Tube (SST®)												
LAB97	Lactate dehydrogenase Isoenzymes	Blood	SEH QUEST LAB	SST	Room Temperature	2	SEH QUEST LAB RESULTS	0	Quest test code: 4411 Preferred Specimen(s) 2 mL serum collected in a Serum Separator Tube (SST®) Minimum Volume 1 mL Collection Instructions Centrifuge serum specimens within 1 hour of collection, transfer serum to a clean, plastic, transport tube(s), and transport at room temperature to the laboratory. Do not refrigerate or freeze the specimens. Specimens cannot be shared, and no other tests should be ordered with Lactate Dehydrogenase Isoenzymes. Transport Container Transport tube Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: Unacceptable Frozen: Unacceptable Reject Criteria Hemolysis • Received refrigerated • Received frozen												

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB95	Lactic acid	Blood	SEH MAIN HOSPITAL LAB	GREY ICE	No Temperature	No Minimum Volume	SEH Beckman Coulter DxC700AU	Collect on Ice	0	LACTATE	~	~	0	0	999	Years	~	Reference Range	0.5-2.2	mmol/L	0	0
LAB187	Lactic acid, CSF	Cerebrospinal Fluid	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Refrigerated	0.5	SEH Beckman Coulter DxC700AU		0	LACTIC ACID, CSF LACTIC ACID, CSF	~ ~	~ ~	0 7	 Years	7 999	Years Years	~ ~	Reference Range Reference Range	1-2.5 1-2.4	mmol/L mmol/L	0	0
LAB731	Lactoferrin, QL, Stool	Stool	SEH QUEST LAB	STERILE CONTAINER	Frozen	2	SEH QUEST LAB RESULTS	Collect undiluted feces in clean, dry, sterile, leak-proof container. Do not add fixative or preservative. Patients may collect stool and hold at room temperature until it can be properly frozen. The time held at room temperature must not exceed 48 hours from time of collection.	Quest test code: 10156 Once specimen has been frozen, DO NOT THAW. Reject Criteria: Specimen received in transport media PREFERRED 1 gram undiluted stool, submitted in a dry, sterile, plastic, leakproof container, frozen only Minimum: 0.3 g RT: Unacceptable Refrigerated (cold packs): 14 days Frozen: 21 days															
LAB10434	Lactoferrin, quantitative, stool	Stool	SEH QUEST LAB	STERILE CONTAINER	Frozen	1	SEH QUEST LAB RESULTS	Collect undiluted feces in clean, dry, sterile, leakproof container. Do not add fixative or preservative. From collection time to the time stool is frozen must not exceed 48 hours. Patients may collect stool and hold at room temperature until it can be properly frozen. The time held at room temperature must not exceed 48 hours from time of collection. Specimens can be delivered to a Patient Service Center (PSC) or physician's office for freezing and delivery to the laboratory.	Quest test code: 17321 Preferred Specimen(s) 1 gram frozen stool collected in a sterile, leak-proof container Minimum Volume 0.3 g Transport Temperature Frozen Specimen Stability Room temperature: See instructions Refrigerated: 48 hours Frozen: 60 days Reject Criteria Specimen collected in formalin, MF, SAF, or PVA • Cary-Blair media															
LAB1620	Lamb (f88) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS		0	Quest test code: 2888X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB1657	Lamb's Quarter (Goose Foot) (w10) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS		0	Quest test code: 2410X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB475	Lamotrigine	Blood	SEH QUEST LAB	RED TOP -PLAIN	Refrigerated	1	SEH QUEST LAB RESULTS		0	Quest test code: 22060 Preferred Specimen(s) 1 mL serum collected in a red-top tube (no gel) Alternative Specimen(s) Plasma collected in: EDTA (lavender-top), or sodium heparin (green-top) tube Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 48 hours Refrigerated: 5 days Frozen: 14 days Reject Criteria Gel barrier/serum separator tube • Gross lipemia • Gross hemolysis													
LAB1737	Latex (k82) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS		0	Quest code: 8927 Preferred Specimen(s) 0.3 mL serum Transport Container Serum Separator Tube (SST®) Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB188	LDH, Body Fluid	Body Fluid	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Refrigerated	1	SEH Beckman Coulter DxC700AU		0	0													
LAB96	LDH, total	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU		0	0	LDH	~	~	0	0	999	Years	~	Reference Range	140-271	U/L	0	0
LAB102	LDL cholesterol, direct	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU		0	0	LDL CHOL, DIRECT	~	~	0	0	999	Years	~	Reference Range	0-99	mg/dL	0	0
LAB98	Lead blood, adult	Blood	SEH QUEST LAB	ROYAL BLUE EDTA	Room Temperature	3	SEH QUEST LAB RESULTS	Collection material such as alcohol swabs should be lead-free. Use powderless gloves. Once washed, fingers mustnot come into contact with any surface. Clean skin (area for venipuncture) with lead-free alcohol swab prior to puncture. Avoid worksite collection. Tests performed on a specimen submitted in a non-trace element tube or non acid-washed/non metal-free container may not accurately reflect the patient's level. If a non-trace element tube/container is received, it will be accepted for testing. However, elevated results shall be reported with a message that re-submission with a trace element tube/container is recommended.	Quest test code: 599 Preferred Specimen(s) 3 mL whole blood collected in a K2 EDTA (tan-top) tube Alternative Specimen(s) Whole blood collected in an EDTA (royal blue-top), sodium heparin (royal blue-top) or sodium heparin lead-free (tan-top) tube, or EDTA (lavender-top) tube Minimum Volume 0.5 mL Transport Temperature Room temperature Specimen Stability Room temperature: 5 days Refrigerated: 14 days Frozen: 60 days Reject Criteria Clotted specimen													
LAB10415	Lead Capillary Pediatric	Blood	SEH QUEST LAB	PEDIATRIC PURPLE- EDTA	Room Temperature	0.5	SEH QUEST LAB RESULTS	Collection material such as alcohol swabs should be lead-free. Use powderless gloves. For capillary collection, wash hands thoroughly with soap and dry with clean, low-lint towel. Once washed, fingers must not come into contact with any surface. Clean skin (finger or other area for venipuncture) with lead-free alcohol swab prior to puncture. Avoid worksite collection.	Quest test code 39027 Preferred Specimen(s) 0.5 mL capillary blood collected in EDTA capillary (lavender-top) tube Minimum Volume 0.2 mL Transport Temperature Room temperature Specimen Stability Room temperature: 5 days Refrigerated: 14 days Frozen: 60 days Reject Criteria Clotted specimens													
LAB10165	Lead, Random urine	Urine	SEH QUEST LAB	URINE	Refrigerated	8	SEH QUEST LAB RESULTS	Avoid work-site collection. Note: Test performed on a specimen submitted in anontrace element tube/container (not acid-washed) may not accurately reflect the patient's level. If a nontrace element tube/container is received, it will be accepted for testing; however, elevated results are reported with a message that resubmission with a trace element tube/container is recommended.	Quest test code: 601 Preferred Specimen(s) 7 mL urine collected in a acid-washed, or metal-free container Minimum Volume 3 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 48 hours Refrigerated: 5 days Frozen: 14 days													
LAB10867	Legionella Pneumophila Antibody (IgG), IFA	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS		0	Quest test code: 36580 Preferred Specimen(s) 1 mL serum Minimum Volume 0.2 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days													
LAB476	Legionella Pneumophila Antibody (IgM), IFA	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS		0	Quest test code: 30268 Preferred Specimen(s) 1 mL serum Minimum Volume 0.2 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days													
LAB1306	Legionella Pneumophilia Antigen	Urine	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	~	~	No Method		0	0	LEGIONELLA URINE AG.	~	~	0	0	999	Years	~	Reference Range	0	0	0	Negative [20]
LAB1606	Lemon (208) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS		0	Quest test code: 2708X referred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB10691	Leptin	Blood	SEH QUEST LAB	SST	Refrigerated	1	SEH QUEST LAB RESULTS		0	Quest test code: 90367 Preferred Specimen(s) 1 mL serum Minimum Volume 0.2 mL Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 8 hours Refrigerated: 14 days Frozen: 35 days Reject Criteria Moderate hemolysis • Gross hemolysis • Hypericteric specimens													
LAB1249	Leptospira DNA, qual real time PCR	Blood	SEH QUEST LAB	URINE	Frozen	5	SEH QUEST LAB RESULTS	Urine: collect in a sterile, plastic container with a leak-proof cap. Freeze at -20°C immediately, and transport frozen. Do not thaw.	Quest test code: 17875 Preferred Specimen(s) 5 mL urine Alternative Specimen(s) 1 mL whole blood collected in: EDTA (lavender-top) tube • 1 mL CSF Minimum Volume Urine: 1 mL Whole blood: 0.8 mL CSF: 0.5 mL Specimen Container Sterile Container, leak-proof Transport Temperature Urine: Frozen Whole blood/CSF: Refrigerated (cold packs) Specimen Stability Urine Room temperature: Unacceptable Refrigerated: Unacceptable Frozen: 30 days Whole blood/CSF Room temperature: 48 hours Refrigerated: 7 days Frozen: 30 days													

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB1596	Lettuce (f215) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2862X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB10807	IGG1 Antibody Test	Blood	SEH QUEST LAB	SST	Refrigerated	2	SEH QUEST LAB RESULTS	Serum must be separated from whole blood within 48 hours of collection. Notes: Please label each specimen tube with two forms of patient identification. These forms of identification must also appear on the requisition form.	Quest test code: 92416 Preferred Specimen(s) 2 mL serum Alternative Specimen(s) CSF collected in a sterile leak-proof container Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 72 hours Refrigerated: 28 days Frozen: 28 days Reject Criteria Gross hemolysis • Grossly lipemic • Grossly icteric • Turbid • Bacterial contamination													
LAB685	Lidocaine	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	1	SEH QUEST LAB RESULTS	Collect as trough prior to next dose.	Quest test code: 605 Preferred Specimen(s) 1 mL serum collected in a red-top tube (no gel) Alternative Specimen(s) Plasma collected in an: EDTA (lavender-top) tube, or sodium heparin (green-top) tube, or sodium fluoride/oxalate (gray-top) tube Minimum Volume 0.2 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days Reject Criteria Serum separator tube (SST®)													
LAB99	Lipase	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	LIPASE	~	~	0	0	999	Years	~	Reference Range	30256	U/L	0	0
LAB2329	Lipase, Body Fluid	Body Fluid	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	No Temperature	1	SEH Beckman Coulter DxC700AU	Collect in sterile container.	0													
LAB10144	Lipase, Urine	Urine	SEH QUEST LAB	STERILE CONTAINER	Room Temperature	2	SEH QUEST LAB RESULTS	0	Quest test code: 731X Preferred Specimen(s) 2 mL random urine collected in a sterile screw-cap container Alternative Specimen(s) 24-hour urine collected in a sterile screw-cap container Minimum Volume 1 mL Collection Instructions Do not use preservatives. Transport Temperature Room temperature Specimen Stability Room temperature: 5 days Refrigerated: 5 days Frozen: 21 days													
LAB563	Lipoprotein (a)	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	Avoid repeated freeze/thaw cycles.	Quest test code: 34604 Preferred Specimen(s) 1 mL serum Alternative Specimen(s) Plasma collected in: EDTA (royal blue-top), lithium heparin (green-top), EDTA (lavender-top) or sodium heparin (green-top) tubes Minimum Volume 0.5 mL Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 90 days													
LAB10269	Listeria Antibodies, CSF	Cerebrospinal Fluid	SEH QUEST LAB	STERILE CONTAINER	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 11012X Preferred Specimen(s) 1 mL CSF collected in a sterile plastic leak-proof container Minimum Volume 0.5 mL Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Other body fluids aside from CSF are not acceptable • Contaminated • Icteric • Lipemic • Grossly hemolyzed • Improperly stored samples are also not acceptable													
LAB1250	Listeria monocytogenes antibodies	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 34329X Preferred Specimen(s) 1 mL serum collected in a red-top tube (no gel) Minimum Volume 0.5 mL Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days													
LAB29	Lithium level	Blood	SEH MAIN HOSPITAL LAB	SST	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	LITHIUM	~	~	0	0	999	Years	~	Reference Range	0.6-1.2	mmol/L	0	0
LAB10945	Liver Fibrosis, Fibrotest-Actitest Panel	Blood	SEH QUEST LAB	SST	Frozen	3.5	SEH QUEST LAB RESULTS	Serum should be separated from the cells as soon as possible after visible clot formation (usually 15-30 minutes after collection). Avoid freezing and thawing.	Quest test code: 92688 Preferred Specimen(s) 3.5 mL serum Minimum Volume 2 mL Specimen Container Plastic screw-cap vial Transport Temperature Frozen Specimen Stability Room temperature: 24 hours Refrigerated: 5 days Frozen -20°C: 5 days Frozen -70°C: 28 days Reject Criteria Gross hemolysis • Gross lipemia • Patients <2 years old • QNS for one or more analytes													
LAB516	Liver Kidney Microsomal Antibody, IgG	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	Centrifuge and transfer serum specimens to sterile, plastic, screw-capped vial(s).	Quest test code: 15038 Preferred Specimen(s) 1 mL serum Minimum Volume 0.3 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Hemolysis • Lipemia													
LAB1551	Loblolly Pine IgE	Blood	SEH QUEST LAB	SST	Room Temperature	2	SEH QUEST LAB RESULTS	0	Quest test code: 15344X Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Collection Instructions Allow blood to clot at room temperature for 30 minutes then centrifuge. Transfer to plastic serum vial and refrigerate (do not freeze). Transport Container Transport tube Transport Temperature Room temperature Specimen Stability Room temperature: 28 days Refrigerated: 28 days Frozen: 1 year													
LAB642	Lobster (f80) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2855X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB10921	Lorazepam	Blood	SEH QUEST LAB	RED TOP -PLAIN	Refrigerated	2	SEH QUEST LAB RESULTS	0	Quest test code: 34519X Preferred Specimen(s) 2 mL serum collected in a no additive (royal blue-top), or red-top tube (no gel) Alternative Specimen(s) Plasma collected in an EDTA (lavender-top), or a sodium heparin (green-top) tube Minimum Volume 1 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 72 hours Refrigerated: 72 hours Frozen: Not established													
LAB10755	LP-PLA2 Activity	Blood	SEH QUEST LAB	SST	Refrigerated	1	SEH QUEST LAB RESULTS	Process samples by removing or separating serum from red blood cells using standard separation procedures. Recommend to centrifuge and separate samples within four hours of venipuncture as per good laboratory practices.	Quest test code: 94267 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 28 days Refrigerated: 28 days Frozen -20° C: 43 days Frozen -70° C: 90 days Reject Criteria Hemolysis • Moderate to grossly lipemic • Moderate to grossly icteric													
LAB2307	Lupus Anticoagulant Evaluation w/ Reflex	Blood	SEH QUEST LAB	LT BLUE TOP-CITRATE	Frozen	3	SEH QUEST LAB RESULTS	Platelet-poor plasma: Centrifuge light blue-top tube for 15 minutes at approximately 1500 g within 60 minutes of collection. Using a plastic pipette, remove plasma, taking care to avoid the WBC/platelet buffy layer and place into a plastic vial. Centrifuge a second time and transfer platelet-poor plasma into a new plastic vial. Plasma must be free of platelets (<10,000/mcL). Freeze immediately and ship on dry ice.	Quest test code: 7079 Preferred Specimen(s) 3 mL frozen platelet-poor plasma collected in two 3.2% sodium citrate (light blue-top) tubes Minimum Volume 2 mL Transport Container Transport tube Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: Unacceptable Frozen: 90 days Reject Criteria Hemolysis • Received thawed													
LAB87	Luteinizing hormone	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DXI	0	0	LUTEINIZING HORMONE	~	~	0	0	999	Years	~	Reference Range	1.24-8.62	mIU/mL	0	0
LAB10303	Lyme Disease Antibodies (IgG, IgM), IBL (CSF)	Cerebrospinal Fluid	SEH QUEST LAB	CSF TUBE	Room Temperature	2	SEH QUEST LAB RESULTS	0	Quest test code: 70028 Preferred Specimen(s) 2 mL CSF collected in a sterile, leak-proof container Minimum Volume 0.5 mL Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days													
LAB10974	Lyme Disease Antibodies (IgG, IgM), Immunoblot	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 8593 1 mL serum (SS, serum separator tube), room temperature Minimum 0.5 mL RT: 7 days Refrigerated (cold packs): 14 days Frozen: 30 days													

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB10850	Lyme Disease Antibody with Reflex	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Preferred Specimen(s) 1 mL serum Transport Container Transport tube Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Gross hemolysis • Grossly lipemic • Grossly icteric													
LAB10963	Lymphocyte Subset Panel 1	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Room Temperature	5	SEH QUEST LAB RESULTS	If a CBC is also required, a separate EDTA (lavender-top) tube must be submitted	Quest test code: 7197 Preferred Specimen(s) 5 mL whole blood collected in an EDTA (lavender-top) tube Minimum Volume 0.5 mL Transport Container 5 mL (or 3 mL pediatric) EDTA (lavender-top) tube Transport Temperature Room temperature Specimen Stability Room temperature: 72 hours Refrigerated: Unacceptable Frozen: Unacceptable Reject Criteria Hemolysis • Lithium heparin (green-top) tube • ACD (yellow-top) tube • Clotted													
LAB10838	Lymphocyte Subset Panel 5	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Room Temperature	5	SEH QUEST LAB RESULTS	If a CBC is also required, a separate EDTA (lavender-top) tube must be submitted.	Quest test code: 8360 Preferred Specimen(s) 5 mL whole blood collected in an EDTA (lavender-top) tube Minimum Volume 0.5 mL Transport Container 5 mL (or 3 mL pediatric) EDTA (lavender-top) tube Transport Temperature Room temperature Specimen Stability Room temperature: 72 hours Refrigerated: Unacceptable Frozen: Unacceptable Reject Criteria Hemolysis • Lithium heparin (green-top) tube • ACD (yellow-top) tube • Clotted													
LAB1133	Lysozyme (Muramidase)	Blood	SEH QUEST LAB	SST	Refrigerated	1	SEH QUEST LAB RESULTS	Centrifuge serum specimens within 1 hour of collection. Transfer serum to sterile,plastic, screw-cap vial. Delayed separation of the serum can result in spuriously high levels of lysozyme, presumably because of the breakdown of leukocytes.	Quest test code: 619 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 24 hours Refrigerated: 15 days Frozen: 18 days Reject Criteria Room temperature samples older than 24 hours • Plasma collected in citrate or heparin • Moderate to gross hemolysis • Grossly lipemic													
LAB1611	Macadamia Nut (Rf345) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 38475X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability - Room temperature: 14 days - Refrigerated: 14 days - Frozen: 30 days													
LAB1471	Mackerel (Rf206) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2713X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB10004	Macropolactin	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 16122 Preferred Specimen(s) 1 mL serum Alternative Specimen(s) Minimum Volume 0.4 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 7 days Frozen: 6 months													
LAB103	Magnesium	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	MAGNESIUM	~	~	0	0	999	Years	~	Reference Range	1.9-2.7	mg/dL	0	0
LAB10887	Magnesium, OB	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	MAGNESIUM-OB	~	~	0	0	999	Years	~	Reference Range	1.9-2.7	mg/dL	0	0
LAB104	Magnesium, RBC	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Refrigerated	1	SEH QUEST LAB RESULTS	Patient should refrain from taking vitamins, or mineral herbal supplements for at least one week before sample collection. Packed RBC's (preferred): Centrifuge to separate plasma from RBC's and discard plasma. Transfer RBC's to a plastic transfer vial from a Quest Diagnostics (trace element and metal free) collection kit. Whole blood (acceptable): Do not centrifuge whole blood.	Quest test code: 623 Preferred Specimen(s) 0.5 mL packed red blood cells collected in an EDTA (royal blue-top tube or lavender-top) tube Alternative Specimen(s) 1 mL whole blood collected in: EDTA (lavender-top) tube, or EDTA (royal blue-top) tube Minimum Volume 0.2 mL packed RBC's • 0.5 mL whole blood Specimen Container Plastic transfer vial Transport Temperature Refrigerated (cold packs) Specimen Stability Packed RBC's Room temperature: 7 days Refrigerated: 7 days Frozen: Unacceptable Whole blood Room temperature: 4 days Refrigerated: 7 days Frozen: Unacceptable													
LAB405	Magnesium, Urine	Urine	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0													
LAB406	Magnesium, Urine, 24 hour	Urine	SEH MAIN HOSPITAL LAB	24 HR URINE CONTAINER	Refrigerated	No Minimum Volume	SEH Beckman Coulter DxC700AU	0	0	MAGNESIUM (MG/24HR) IN 24 HOUR URINE	~	~	~	~	~	~	~	Reference Range	24-255	mg/24 H	0	0
LAB883	Malaria Smear	Blood	SEH MAIN HOSPITAL LAB	PURPLE TOP-EDTA	Refrigerated	1	No Method	0	0													
LAB1499	Mango (f91) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 23860X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB1634	Maple (Box Elder) (t1) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2501X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability - Room temperature: 14 days - Refrigerated: 14 days - Frozen: 30 day													
LAB10697	Marijuana, Confirmation by GC/MS, Serum	Blood	SEH QUEST LAB	RED TOP -PLAIN	Refrigerated	6	SEH QUEST LAB RESULTS	0	Quest code: 14292 Preferred Specimen(s) 6 mL serum collected in a red-top tube (no gel) Minimum Volume 3 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 72 hours Refrigerated: 14 days Frozen: 30 days													
LAB664	Maternal Serum AFP	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	open neural tube defects (NTDs). For manual orders use Maternal Serum Screen Requisition." The MSAFP test in pregnant women should be performed between 15.0 and 22.9 weeks gestational age, although the optimal period is 15.0-16.9 weeks. This time frame allows sufficient opportunity for further diagnostic studies if the initial MSAFP results are abnormal. Specimens submitted before 15.0 weeks or after 22.9 weeks gestation cannot be properly evaluated. Because MSAFP test results are influenced by certain patient characteristics, the following data must be provided with the specimen in order to permit accurate interpretation of results: date of collection, patients (maternal) date of birth, patients estimated date of delivery (EDD), patients weight (in lbs.), patients race, patient diabetic status (is patient insulin-dependent prior to pregnancy), number of fetuses, and whether this is a repeat sample. Reject Criterion: Grossly lipemic PREFERRED 1 mL serum (SS, serum-separator tube), room temperature Minimum: 0.5 mL --or--													
LAB1646	Meadow Fescue (g4) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2304X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB657	Measles Antibody (IgG)	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 938 Preferred Specimen(s) 1 mL serum collected in a red-top (no-gel) Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 4 days Refrigerated: 7 days Frozen: 30 days													
LAB801	Measles Antibody (IgM)	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 34256 Preferred Specimen(s) 1 mL serum Minimum Volume 0.2 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days													

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB479	Meconium drug screen	Stool	SEH QUEST LAB	STERILE CONTAINER	Refrigerated	5	No Method	0	Quest Test Code 30427X Preferred Specimen(s) 5 gram fresh meconium collected in a sterile plastic leak-proof container Minimum Volume 1 g Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 48 hours Refrigerated: 7 days Frozen: 30 days												
LAB46	Medical bld alcohol (ethanol)	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	Do not prep arm with alcohol	0	ALCOHOL	~	~	0	0	999	Years	~	Reference Range	0-10	mg/dL	0	0
LAB4025	MEDICATION REFLEX ORDER - ALPRAZOLAM	Urine	SEH QUEST LAB	STERILE CONTAINER	Room Temperature	20	SEH QUEST LAB RESULTS		Preferred Specimen(s) 20 mL urine Minimum Volume 2 mL Specimen Container Plastic leak-proof container Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 1 year													
LAB4024	MEDICATION REFLEX ORDER - CLONAZEPAM	Urine	SEH QUEST LAB	STERILE CONTAINER	Room Temperature	20	SEH QUEST LAB RESULTS		Preferred Specimen(s) 20 mL urine Minimum Volume 2 mL Specimen Container Plastic leak-proof container Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 1 year													
LAB4023	MEDICATION REFLEX ORDER - HYDROCODONE	Urine	SEH QUEST LAB	STERILE CONTAINER	Room Temperature	20	SEH QUEST LAB RESULTS		Preferred Specimen(s) 20 mL urine Minimum Volume 2 mL Specimen Container Plastic leak-proof container Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 1 year													
LAB4022	MEDICATION REFLEX ORDER - OXYCODONE	Urine	SEH QUEST LAB	STERILE CONTAINER	Room Temperature	20	SEH QUEST LAB RESULTS		Preferred Specimen(s) 20 mL urine Minimum Volume 2 mL Specimen Container Plastic leak-proof container Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 1 year													
LAB4026	MEDICATION REFLEX ORDER - TRAMADOL	Urine	SEH QUEST LAB	STERILE CONTAINER	Room Temperature	20	SEH QUEST LAB RESULTS		Preferred Specimen(s) 20 mL urine Minimum Volume 2 mL Specimen Container Plastic leak-proof container Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 1 year													
LAB10433	Medmatch® prescribed drugs	Urine	SEH QUEST LAB	STERILE CONTAINER	No Temperature	No Minimum Volume	SEH QUEST LAB RESULTS	0	0													
LAB10017	Meningitis/Encephalitis Panel	Cerebrospinal Fluid	SEH MAIN HOSPITAL LAB	CSF TUBE	Room Temperature	0.2	SEH Biofire FilmArray	0	0	CRYPTOCOCCUS NEOFORMANS/GATTII CYTOMEGALOVIRUS ENTEROVIRUS ESCHERICHIA COLI K1 HAEMOPHILUS INFLUENZAE HERPES SIMPLEX VIRUS 1 HERPES SIMPLEX VIRUS 2 HUMAN HERPESVIRUS 6 HUMAN PARECHOVIRUS LISTERIA MONOCYTOGENES NEISSERIA MENINGITIDIS (ENCAPSULATED) STREPTOCOCCUS GROUP B (AGALACTIAE) STREPTOCOCCUS PNEUMONIAE VARICELLA ZOSTER VIRUS	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range	0	0	0	NOT Detected [1] NOT Detected [1] NOT Detected [1] NOT Detected [1] NOT Detected [1] NOT Detected [1] NOT Detected [1] NOT Detected [1] NOT Detected [1] NOT Detected [1] NOT Detected [1] NOT Detected [1] NOT Detected [1] NOT Detected [1]
LAB831	Mercury, blood	Blood	SEH QUEST LAB	ROYAL BLUE EDTA	Refrigerated	4	SEH QUEST LAB RESULTS	Avoid seafood consumption for 48 hours prior to sample collection	Quest test code: 636 Preferred Specimen(s) 4 mL whole blood collected in an EDTA (royal blue-top) tube Transport Container EDTA (royal blue-top) tube Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 5 days Refrigerated: 7 days Frozen: Unacceptable Reject Criteria Clotted specimen												
LAB10227	Metanephrines, Fractionated, Free, LCMSMS, Plasma	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Refrigerated	2.5	SEH QUEST LAB RESULTS	Draw specimen in a pre-chilled EDTA lavender-top Vacutainer®. The whole blood sample should be kept on wet ice until centrifuged (preferably at 4°C) to separate the plasma within 2 hours of venipuncture. After centrifugation, the plasma should be transferred to a plastic, leak-proof vial and immediately refrigerated.	Quest test code: 19548 Preferred Specimen(s) 2.5 mL plasma collected in an EDTA (lavender-top) tube Minimum Volume 1.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 4 hours Refrigerated: 14 days Frozen: 14 days Reject Criteria Heparinized plasma • Serum • CSF • Urine												
LAB409	Metanephrines, Urine, 24 hour	Urine	SEH QUEST LAB	24 HR URINE CONTAINER	Room Temperature	5	SEH QUEST LAB RESULTS	After urine collection, add 25 mL of 6N HCl to maintain a pH below 3. Urine without preservative is acceptable if pH is below 6 and the sample is shipped frozen. Record 24-hour urine volume on test request form and urine vial. Record patients age on test request form and urine vial.	Quest test code: 14962X Preferred Specimen(s) 5 mL of a 24-hour urine with 25 mL 6N HCl collected in a 24-hour urine container Alternative Specimen(s) Unpreserved 24-hour urine Minimum Volume 1.5 mL Transport Temperature Preserved urineRoom temperature Unpreserved urine: Frozen Specimen Stability Room temperature: 7 days Refrigerated: 8 days Frozen: 30 days												
LAB1054	Methamphetamine and metabolite, serum or plasma	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 7435 Rejection criterion: The use of (SS, serum separator tube) is not acceptable. Submission of an (SS) tube will result in cancellation. PREFERRED Minimum: 1 mL serum (R, red-top tube (no gel)), or 1 mL plasma (L, lavender-top tube, EDTA), room temperature RT: 16 days Refrigerated (cold packs): 16 days Frozen: 16 days												
LAB481	Methotrexate	Blood	SEH QUEST LAB	RED TOP -PLAIN	Frozen	1	SEH QUEST LAB RESULTS	Collect 24, 48, or 72 hours after dose Protect sample from light. Record hours from last dose on specimen container and in remark column on the test requisition. Do not use gel barrier tubes.	Quest test code: 648 Preferred Specimen(s) 1 mL frozen serum collected in a red-top tube (no gel) Alternative Specimen(s) Plasma collected in an: EDTA (lavender-top), fluoride oxalate (gray-top tube), sodium or lithium heparin (green-top) tubes Minimum Volume 0.2 mL Transport Container Transport tube Transport Temperature Frozen Specimen Stability Room temperature: 24 hours Refrigerated: 24 hours Frozen: 5 days Reject Criteria Serum separator tubes SST® • Tubes withadditives • Thawed samples • Gel barrier tubes												
LAB10911	Methyl Alcohol, Blood	Blood	SEH QUEST LAB	GREY TOP- NA FLOURIDE	Room Temperature	5	SEH QUEST LAB RESULTS	Patient Preparation Do not use alcohol solutions as a skin preparation for drawing specimens. Use a non-alcohol solution such as Betadine® or Zephiran®.	Quest test code: 643 Preferred Specimen(s) 5 mL whole blood collected in a sodium fluoride or fluoride oxalate (gray-top) tube Alternative Specimen(s) Whole blood collected in: EDTA (lavender-top) tube, sodium heparin (green-top) tube, lithium heparin (green-top) tube • Serum Minimum Volume 0.5 mL Collection Instructions 1 unopened whole blood. Keep specimen tightly capped. Prevent exposure to atmosphere. Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: Unacceptable												
LAB10911	Methyl Alcohol, Blood	Blood	SEH QUEST LAB	GREY TOP- NA FLOURIDE	Room Temperature	5	SEH QUEST LAB RESULTS	Patient Preparation Do not use alcohol solutions as a skin preparation for drawing specimens. Use a non-alcohol solution such as Betadine® or Zephiran®.	Quest test code: 643 Preferred Specimen(s) 5 mL whole blood collected in a sodium fluoride or fluoride oxalate (gray-top) tube Alternative Specimen(s) Whole blood collected in: EDTA (lavender-top) tube, sodium heparin (green-top) tube, lithium heparin (green-top) tube • Serum Minimum Volume 0.5 mL Collection Instructions 1 unopened whole blood. Keep specimen tightly capped. Prevent exposure to atmosphere. Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: Unacceptable												
LAB10642	Methylenetetrahydrofolate Reductase (MTHFR), DNA Mutation Analysis	Blood	SEH QUEST LAB	NAEDTA 5ML - LAVENDER TOP	Room Temperature	No Minimum Volume	SEH QUEST LAB RESULTS		Quest Test code: 17911 Preferred Specimen(s) 5 mL whole blood collected in an EDTA (lavender-top) tube Alternative Specimen(s) Whole blood collected in: sodium heparin (green-top), lithium heparin (green-top) tube Minimum Volume 3 mL Collection Instructions Extracted DNA: Please call 1-866-GENE-INFO or 1-866-436-4636 for additional information. Frozen shipping is acceptable. Transport Temperature Room temperature Specimen Stability Room temperature: 8 days Refrigerated: 8 days Frozen: 30 days												
LAB835	Methylmalonic Acid	Blood	SEH QUEST LAB	SST	Room Temperature	2	SEH QUEST LAB RESULTS	0	Quest test code: 34879 Preferred Specimen(s) 2 mL serum Alternative Specimen(s) Serum collected in: No additive (royal blue-top) tube • Plasma collected in: Sodium heparin (green-top) or sodium heparin (royal-blue-top) tube Minimum Volume 1 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 4 days Refrigerated: 7 days Frozen: 10 months												
LAB10801	Mi-2 Autoantibodies	Blood	SEH QUEST LAB	SST	Refrigerated	3	SEH QUEST LAB RESULTS	0	Quest test code: 17172X 3 mL serum. Min: 1 mL Transport tube. Room Temp.													
LAB10116	Microalbumin, Urine, Random without Creatinine	Urine	SEH MAIN HOSPITAL LAB	URINE	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	ALBUMIN CONC.	~	~	0	0	999	Years	~	Reference Range	0-1.9	mg/dL	0	0

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB2239	Milk Component Panel	Blood	SEH QUEST LAB	SST	Room Temperature	0.6	SEH QUEST LAB RESULTS	0	Quest test code: 91403 Preferred Specimen(s) 0.6 mL serum Minimum Volume 0.3 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB10668	Mirtazapine, S/P	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	3	SEH QUEST LAB RESULTS	The use of (SS, serum separator tube) is not acceptable. Submission of an (SS) tube will result in cancellation.	Quest test code: 30348X Preferred Specimen(s) 3 mL serum collected in a red-top tube (no gel) Alternative Specimen(s) Plasma collected in EDTA (lavender-top) tube Minimum Volume 1.2 mL Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 14 days Reject Criteria Serum separator tube (SST												
LAB000	Miscellaneous test/New Test	~	SEH MAIN HOSPITAL LAB	CALL LAB	Room Temperature	No Minimum Volume	No Method	Call Lab, 334-793-8045 for specific collection requirements and shipping instructions.	0													
LAB513	Mitochondria M2 Antibody IgG	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	For longer storage, freeze at -20°C or lower, and send frozen samples on dry ice. Avoid freeze/thaw cycles	Quest test code: 30321 Preferred Specimen(s) 1 mL serum Minimum Volume 0.3 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days												
LAB2311	Mixing Study	Blood	SEH QUEST LAB	LT BLUE TOP-CITRATE	Frozen	3	SEH QUEST LAB RESULTS	Please submit a separate, frozen vial for each special coagulation assay ordered. Collect 3 mL plasma in a 3.2% sodium citrate (light blue-top tube), freeze, and ship frozen. The minimum volume of 2 mL citrated plasma is not a sufficient quantity for repeat testing. General Drawing Instructions: Refer to Quest Diagnostics Nichols Institute Directory of Services under Specimen Collection section, Coagulation Testing, for further information on specimen processing.	Preferred Specimen(s) 3 mL frozen plasma collected in a 3.2% sodium citrate (light blue-top) tube Minimum Volume 2 mL Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: Unacceptable Frozen (-20°C): 7 days Frozen (-70°C): 90 days												
LAB10984	MMR (IgG) Panel (Measles, Mumps, Rubella)	Blood	SEH QUEST LAB	SST	Refrigerated	3	SEH QUEST LAB RESULTS		0	Quest test code: 5259 Preferred Specimen(s) 2 mL serum Minimum Volume 1 mL Transport Container Transport tube Transport Temperature Room temperature Specimen Stability Room temperature: 4 days Refrigerated: 7 days Frozen: 30 days Reject Criteria Gross hemolysis • Grossly lipemic • Plasma												
LAB10819	MOG Antibody with Reflix Titer, Serum	Blood	SEH QUEST LAB	SST	Refrigerated	2	SEH QUEST LAB RESULTS		0	Preferred Specimen(s) 2 mL serum Minimum Volume 0.5 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 21 days Reject Criteria Serum Separator Tube (SST) • Visible particulate matter												
LAB1690	Mosquito (i70) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS		0	Quest test code: 2740X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB1635	Mountain Cedar (t6) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS		0	Quest test code: 2506X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability - Room temperature: 14 days - Refrigerated: 14 days - Frozen: 30 day												
LAB10647	MPL Mutation Analysis	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Room Temperature	1	No Method	Note: Do not reject specimens, send to lab for screening. Cell Pellets: Send fixed samples within 7 days of fixation date in a plastic, leak-proof tube/container. Indicate type of fixative used along with patient name, specimen source, date collected, and date harvested/fixed. Cell pellets submitted in Carnoy's or other alcohol-based fixatives are acceptable.	Quest Test code: 92476 Preferred Specimen(s) 5 mL whole blood or 3 mL bone marrow aspirate collected in an EDTA (lavender-top) tube Alternative Specimen(s) Whole blood or bone marrow aspirate collected in a sodium heparin (green-top) tube • Fixed Cell pellet collected in a plastic leak-proof container • Extracted DNA from CLIA-certified laboratory collected in a sterile leak-proof container Minimum Volume 3 mL whole blood • 1 mL bone marrow aspirate Transport Temperature Room temperature Specimen Stability Whole blood, bone marrow aspirate, fixed cell pellets Room temperature: 7 days Refrigerated: 7 days Frozen: Unacceptable Extracted DNA Room temperature:7 days Refrigerated: 14 days Frozen: 1 year												
LAB1747	MRSA Nasal PCR	Swab	SEH MAIN HOSPITAL LAB	STERILE SWAB	Room Temperature	No Minimum Volume	SEH GeneXpert Infinity Expertise	0	0													
LAB10200	MSI	Tissue	SEH External Non-Interfaced Lab	FROZEN BLOCK	No Temperature	No Minimum Volume	No Method	0	0													
LAB620	Mucor racemosus (m4) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS		0	Quest test code: 2704X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB1658	Mugwort (w6) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS		0	Quest test code: 2406X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB10938	Multiple Sclerosis CSF and Blood	Blood	SEH QUEST LAB	RED TOP -PLAIN	Refrigerated	3	SEH QUEST LAB RESULTS	Please see the individual tests for specific specimen requirements and stabilities. Both CSF & serum are required specimens. It is preferred that the collection date and time be the same for both; however, it is acceptable for them to be drawn within 48 hours of each other. If no serum is supplied, the client will be contacted to confirm the order. CSF collection tube #4 is preferred. Submitting 4th lumbar puncture collection tube minimizes blood contamination.	Quest code: 708S Preferred Specimen(s) 4.2 mL CSF and 3 mL serum Minimum Volume 2 mL CSF • 1.5 mL serum Transport Container CSF: CSF collection tube (#4 preferred) Serum: Transport tube Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 8 hours Refrigerated: 5 days Frozen: 14 days Reject Criteria Hemolysis • Received room temperature • Xanthochromia • RBCs • Hemolysis in CSF												
LAB160	Mumps Virus Antibodies (IgG, IgM)	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS		0	Quest test code: 36564 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 4 days Refrigerated: 7 days Frozen: 30 days Reject Criteria Gross hemolysis • Gross lipemia												
LAB161	Mumps Virus Antibodies (IgM)	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS		0	Quest test code: 36565 Preferred Specimen(s) 1 mL serum Minimum Volume 0.2 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Gross hemolysis • Gross lipemia												
LAB10899	Mumps Virus RNA, Qualitative Real-Time PCR	Blood	SEH QUEST LAB	STERILE CONTAINER	Refrigerated	No Minimum Volume	SEH QUEST LAB RESULTS		0	Quest test code: 70172X Preferred Specimen(s) Oral/buccal swab in sterile, leak proof container in 3 mL M4 media, or V-C-M medium (green-cap) tube or equivalent (UTM) Minimum Volume 0.35 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 48 hours Refrigerated: 7 days Frozen: 30 days												
LAB10726	Musk Antibody Test	Blood	SEH QUEST LAB	SST	Refrigerated	2	SEH QUEST LAB RESULTS	Please label each specimen tube with two forms of patient identification. These forms of identification must also appear on the requisition form. Serum stable up to 3 days at room temperature. Refrigerate if not shipped same day. Shipping Conditions: Serum samples may be shipped frozen, refrigerated, or at room temperature. Serum samples shipped at room temperature must be received within 72 hours of draw.	Quest test code: 18842 Preferred Specimen(s) 2 mL serum Minimum Volume 0.5 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 72 hours Refrigerated: 42 days Frozen: 1 year Reject Criteria Hemolysis • Lipemia												
LAB10956	Myasthenia Gravis Panel 3	Blood	SEH QUEST LAB	SST	Room Temperature	2	SEH QUEST LAB RESULTS		0	Preferred Specimen(s) 2 mL serum Minimum Volume 0.8 mL Transport Container Transport tube Transport Temperature Room temperature Specimen Stability Room temperature: 4 days Refrigerated: 14 days Frozen: 30 days												

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB10802	Mycardial Antibody Screen with Reflex to Titer	Blood	SEH QUEST LAB	SST	Refrigerated	0.5	SEH QUEST LAB RESULTS	0.5 mL serum. Min: 0.1 mL	Transport tube. Refrigerated.													
LAB11008	Mycocarditis/Pericarditis Panel	Blood	SEH QUEST LAB	SST	Room Temperature	2	SEH QUEST LAB RESULTS		0	Quest test code: 19839X Preferred Specimen(s) 2 mL serum Minimum Volume 1 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days												
LAB10661	Mycophenolic Acid	Blood	SEH QUEST LAB	RED TOP -PLAIN	Refrigerated	1	No Method	Optimum time to collect sample: 1/2 hour to 1 hour before next dose (trough) at steady-state (3-5 days after treatment with oral doses)	Quest test code: 10662 Serum (preferred): Collect blood in a plain red-top tube (no gel). Allow blood to clot at 15-28° C for 20-30 minutes. Centrifuge at 25-28° C (2200-2500 rpm, 1000 x g) for 8-10 minutes. Transfer serum to polypropylene or polyethylene transport tube. Ship refrigerated (cold packs). Samples left at room temperature for >72 hours are unacceptable. Plasma (acceptable): Draw blood into an EDTA (lavender-top) tube. Separate cells by centrifuge at 18-25° C (2500-2800 rpm) for 5-10 minutes. Transfer plasma to polypropylene or polyethylene transport tube. Ship refrigerated (cold packs). Samples left at room temperature for >72 hours are unacceptable. Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 72 hours Refrigerated: 14 days Frozen: 60 days Reject Criteria Hemolysis • Lipemia • Improperly labeled specimens • Specimens left at room temperature >72 hours • Gel barrier/Serum Separator Tube (SST®)												
LAB944	Mycoplasma / Ureaplasma Culture	Swab	SEH QUEST LAB	VIRAL MEDIA (VCM)	Room Temperature	2	SEH QUEST LAB RESULTS	Ship on dry ice. Urine: Client should centrifuge urine at 3000 rpm for 15 minutes. Suspend sediment in VCM or equivalent transport media. If the specimen is not centrifuged, submit a 1:1 volume of urine in VCM or equivalent transport media. Submit a 1:1 volume of sterile body fluids, tissue, respiratory (sputum, bronchial washing, tracheobronchial secretions, bronchial alveolar lavage) in VCM or equivalent transport media. Respiratory samples are only acceptable from children under 1 year old. Please note: Do not use M4RT; the room temperature formula cannot be used for mycoplasma.	1 mL or 1 swab of urogenital specimen (vaginal, cervical, urethral swabs or vaginal secretions) collected in VCM medium (green-top), or M4 Transport Media, or UTM Alternative Specimen(s) Urine, sterile body fluids, tissue, wounds (swab), respiratory (sputum, bronchial washing, tracheobronchial secretions, bronchial alveolar lavage, nasopharyngeal or throat swabs) collected in a VCM medium (green-cap) tube or equivalent (UTM) container (see instructions) Specimen Container VCM medium (green-cap) tube or equivalent (UTM) container Transport Temperature Frozen -70°C Specimen Stability Room temperature: Unacceptable Refrigerated: 48 hours Frozen -20°C: Unacceptable Frozen -70°C: 30 days Reject Criteria Specimens collected on wooden shafted swabs, or cotton swabs • Specimen received in expired transport medium • Tissue specimen in formalin • Urine containing any preservatives • Specimen received in M4RT transport medium • Raw specimens • Specimen collected in molecular transport medium												
LAB10422	Mycoplasma pneumoniae Antibodies (IGG, IGM)	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS		0	Quest test code: 34127 Preferred Specimen(s) 1 mL serum Minimum Volume 0.2 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 4 days Refrigerated: 7 days Frozen: 30 days Reject Criteria Gross hemolysis • Grossly lipemic • Icteric												
LAB656	Mycoplasma pneumoniae antibody, IgG	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS		0	Quest test code: 660 Preferred Specimen(s) 1 mL serum Minimum Volume 0.1 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 4 days Refrigerated: 7 days Frozen: 30 days Reject Criteria Gross hemolysis • Grossly lipemic • Icteric												
LAB261	Mycoplasma pneumoniae PCR	Swab	SEH QUEST LAB	STERILE CONTAINER	Refrigerated	1	SEH QUEST LAB RESULTS	Nasopharyngeal and Throat swab in M4, VCM (UTM) Media (Use only sterile Dacron or rayon swabs.) Do NOT use calcium alginate swabs, as they may contain substances that inhibit PCR testing. Break applicator sticks off near the tip to permit tightening of the cap. Sputum: Collect in a sputum collection kit or a sterile, leak-proof plastic container. Bronchial Lavage: Collect in a sterile, leak-proof plastic container.	Quest test code: 15498X Preferred Specimen(s) 1 mL sputum, or bronchial lavage/wash collected in a sterile, leak-proof plastic container, or 3 mL throat or nasopharyngeal swab collected in a M4 media or VCM medium (green-cap) tube or equivalent (UTM) Alternative Specimen(s) 1 mL CSF collected in a sterile leak-proof container Minimum Volume 0.35 mL sputum • 0.35 mL bronchial lavage/wash • 0.35 mL throat/nasopharyngeal swab • 0.35 mL CSF Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 48 hours Refrigerated: 7 days Frozen: 30 days Reject Criteria Calcium alginate swabs												
LAB190	Myelin Basic Protein, CSF	Cerebrospinal Fluid	SEH QUEST LAB	STERILE CUP	Refrigerated	1.2	SEH QUEST LAB RESULTS	CSF must be clear. Do not centrifuge. CSF collection tube #4 is preferred. Submitting 4th lumbar puncture collection tube minimizes blood contamination.	Quest test code: 663 Preferred Specimen(s) 1.2 mL CSF Minimum Volume 0.5 mL Transport Container Transport tube Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 21 days Reject Criteria Hemolysis • Xanthochromia/RBCs in CSF												
LAB10230	Myelin-Associated Glycoprotein (MAG) Ab (IgM), EIA	Blood	SEH QUEST LAB	SST	Refrigerated	1	SEH QUEST LAB RESULTS		0	Quest test code: 37438 Preferred Specimen(s) 1 mL serum Minimum Volume 0.2 mL Specimen Container Sterile transport tube Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 48 hours Refrigerated: 7 days Frozen: 30 days Reject Criteria Received room temperature												
LAB10789	Myeloperoxidase Antibody	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS		0	Quest test code: 8796 Preferred Specimen(s) 1 mL serum Minimum Volume 0.3 mL Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Gross hemolysis												
LAB105	Myoglobin, serum	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS		0	Quest test code: 660 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 35 days												
LAB412	Myoglobin, Urine	Urine	SEH QUEST LAB	URINE	Frozen	4	SEH QUEST LAB RESULTS	Add exactly 4 mL random urine to a Myoglobin Transport tube, within 1 hour of collection. Freeze and ship frozen. (Transport tube#177447 available through Client Supply). Exactly 4 mL of urine in the Myoglobin Transport tube is required to achieve the required pH of >8.0; more than 4 mL of urine will lower the pH outside acceptable range. Note: Myoglobin in urine is very unstable unless the pH is between 8.0 and 9.0	Quest test code: 661 Preferred Specimen(s) Minimum: 4 mL urine submitted in a Myoglobin Transport tube Transport Container Myoglobin transport tube Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: 72 hours Frozen: 72 hours Reject Criteria Specimen received in a non-Myoglobin Transport tube • More than 4 mL urine in Myoglobin Transport tube • Specimen received room temperature • Specimen received past stability • pH <8.0 • Timed												
LAB10955	Myositis AssessR Plus JO-1 Antibody	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	3	SEH QUEST LAB RESULTS	Collect serum in in a red-top tube. Separate serum within 4 hours of collection. Split serum into two transfer tubes, 3 mL in each, and ship by overnight courier.	Quest test code: 10185X Preferred Specimen(s) 3 mL serum collected (x2) in two of each red-top tubes (no gel) Minimum Volume 1 mL (x2) Specimen Container Plastic screw-cap vials Transport Temperature Room temperature Specimen Stability Room temperature: 4 days Refrigerated: 7 days Frozen: 30 days Reject Criteria Gross hemolysis • Grossly lipemic • Grossly icteric												
LAB10652	Myriad Genetic Test	Blood	SEH External Non-Interfaced Lab	MYRIAD KIT	No Temperature	No Minimum Volume	No Method	0	0													
LAB10944	NASH Fibrosure	Blood	SEH QUEST LAB	SST	Frozen	3.2	SEH QUEST LAB RESULTS	Freeze and ship frozen. Separate serum from cells within 2 hours of collection. Age, sex, height, and weight are required for this test.	Quest test code: 18692 Preferred Specimen(s) 3.2 mL serum, protected from light Minimum Volume 2 mL Specimen Container Plastic screw-cap vial, protected from light Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: 72 hours Frozen: 7 days Reject Criteria Gross hemolysis • Gross lipemia • Improper labeling • Nonfasting specimen • Patient less than 14 years of age												
LAB10419	Neisseria Gonorrhoeae, RNA, TMA, Rectal	Swab	SEH QUEST LAB	Aptima Transport tube	Room Temperature	No Minimum Volume	SEH QUEST LAB RESULTS	should be interpreted in conjunction with other laboratory and clinical data available to the clinician. The APTIMA® Combo 2 Assay is not intended for the evaluation of suspected sexual abuse or for other medico-legal indications. For a complete list of assay limitations we recommend that you review the manufacturers package insert, https://www.hologic.com/package-inserts/diagnostic-products/aptima-combo-2-assay-ctng. Use the APTIMA® Unisex Swab Specimen Collection kit (white label) or the APTIMA® Vaginal Collection or Multi-Test Collection kit (orange label). Insert the small, blue shafted collection swab (Unisex kit, not the larger white shafted cleansing swab) or the small, pink shafted collection swab (Vaginal kit) approximately 3-5 cm into the rectum. Rotate swab against the rectal wall at least 3 times. Withdraw the swab carefully. Swabs that are grossly contaminated with feces should be discarded and	Quest test code 16504 Preferred Specimen(s) Rectal swab in APTIMA® Combo 2 Transport Media Transport Temperature Room temperature Specimen Stability Room temperature: 30 days Refrigerated: 30 days Frozen: 30 days Reject Criteria Transport tubes with 2 swabs • Transport tubes with non-APTIMA® swabs • Specimens in broken containers • Swab submitted in M4 transport media • Swabs submitted in Viral Culture Media (V-C-M)												
LAB10417	Neisseria Gonorrhoeae, RNA, TMA, Urogenital	~	SEH QUEST LAB	Aptima Transport tube	Room Temperature	No Minimum Volume	SEH QUEST LAB RESULTS	hour prior to collection. Female patients should not cleanse the labial area prior to providing the specimen. Collection Instructions Vaginal swab: Follow instructions in the Aptima® Vaginal Swab Collection or Multitest Collection Kit (orange label). Endocervical or urethral swab: Follow instructions in the Aptima® Unisex Swab Specimen Collection Kit (white label). In females, to ensure collection of cells infected with C. trachomatis, columnar epithelial cells lining the endocervix should be obtained. Excess mucus should be removed prior to sampling. Urine: Direct patient to provide a first-catch urine (a maximum of 20-30 mL of the initial urine stream) into a urine collection cup free of any preservatives. 2 mL of urine specimen must be transferred into the Aptima® Specimen Transport within 24 hours of collection and before being assayed. Use the tube provided in the urine specimen collection kit. The fluid (urine plus transport media) level in the urine	endocervical, or urethral swab collected in an Aptima® Transport Tube or 2 mL urine collected in an Aptima® Urine Transport tube or 1 mL liquid cytology (PreserveCyt®) Preservative (ThinPrep®) collected in an Aptima® transfer tube or 0.5 mL SurePath™ Preservative fluid collected in an Aptima® transfer tube Minimum Volume 1 swab • 2 mL urine • 1 mL liquid cytology • 0.5 mL SurePath™ Preservative fluid Transport Temperature Room temperature Specimen Stability Endocervical, Urethral or Vaginal Swab in Aptima® Transport Tube Room temperature: 60 days Refrigerated: 60 days Frozen: 1 year Urine in Aptima® Transport Tube Room temperature: 30 days Refrigerated: 30 days Frozen: 1 year PreserveCyt® (ThinPrep®) in Aptima® Transport Tube Room temperature: 14 days Refrigerated: 30 days Frozen: 1 year SurePath™ Fluid in Aptima® Transport Tube Room temperature: 14 days Refrigerated: 14 days Frozen: Unacceptable Reject Criteria Transport tubes with 2 swabs • Transport tubes with non-Aptima® swabs • Swab submitted in viral transport media •												
LAB1659	Nettle (w20) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS		0	Quest test code: 2420X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability - Room temperature: 14 days - Refrigerated: 14 days - Frozen: 30 day												
LAB10263	Neuronal Nuclear Antibody, Western Blot, CSF	Cerebrospinal Fluid	SEH QUEST LAB	CSF TUBE	No Temperature	No Minimum Volume	SEH QUEST LAB RESULTS		0	0												
LAB10709	Neutrophil Function, Oxidative Burst	Blood	SEH QUEST LAB	GREEN TOP- NAHEP	Room Temperature	6	SEH QUEST LAB RESULTS	within 72 hours of collection in order to meet sample stability requirements. Specimens are accepted <72 hours post collection. No other preservatives are acceptable. Specify time of day specimen was collected. Clients may send 4 mL whole blood in sodium heparin from a healthy donor unrelated to the patient, drawn at the same time as the patient sample to run in parallel with the patient's specimen. The outermost label of the tube must be clearly labeled as "Transport Control". If the draw date is not indicated on the specimen, the client must be called and this information obtained. Clients: Contact the lab prior to ordering for special logistics arrangements. PSC: Follow Short Stability Protocol. Test available by prior arrangement only. Special sample collection and transportation arrangements must be made prior to ordering the test. Contact your local Customer Service Department and request to speak to someone in	Quest Test code: 37523 Preferred Specimen(s) 3 mL whole blood collected in a sodium heparin (green-top) tube –and– 2nd specimen (Control): 3 mL whole blood in sodium heparin (green-top) tube Minimum Volume 2 mL Transport Temperature Room temperature Specimen Stability Room temperature: 72 hours Refrigerated: Unacceptable Frozen: Unacceptable Reject Criteria Hemolysis • Lipemia • Icterus • Clotted specimens • Refrigerated and frozen specimens												

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB12338	NGS Panel	Tissue	SEH External Non-Interfaced Lab	FROZEN BLOCK	No Temperature	No Minimum Volume	No Method	0	0													
LAB10759	Nickel, Serum/Plasma	Blood	SEH QUEST LAB	ROYAL BLUE EDTA	Refrigerated	2	SEH QUEST LAB RESULTS	All venipuncture should be performed using a trace metal-free royal blue-top tube. Promptly centrifuge and separate serum or plasma into an acid-washed plastic screw-capped vial using approved guidelines.	Quest test code: 4696X Preferred Specimen(s) 2 mL plasma collected in an EDTA (royal blue-top) tube Alternative Specimen(s) 1 mL serum collected in a no additive (royal blue-top) tube Minimum Volume 0.6 mL Specimen Container Plastic screw-cap vial, acid-washed Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 30 days Refrigerated: 30 days Frozen: 30 days Reject Criteria Sodium fluoride/potassium oxalate] (gray-top) tube • Polymer gel separation tube (SST® or PST) • EDTA (lavender-top) tube													
LAB10912	Nicotine and Cotinine, Serum/Plasma	Blood	SEH QUEST LAB	RED TOP -PLAIN	Refrigerated	1	SEH QUEST LAB RESULTS	Spin and transfer serum or plasma into a plastic, screw-capped vial.	Quest test code: 90642 Preferred Specimen(s) 1 mL serum collected in a red-top tube (no gel) Alternative Specimen(s) Plasma collected in: EDTA (lavender-top), or (royal blue-top) tube • 4 mL whole blood collected in: EDTA (lavender-top) tube Minimum Volume 0.5 mL serum orplasma • 2 mL whole blood Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) Specimen Stability Serum and plasma Room temperature: 72 hours Refrigerated: 21 days Frozen: 30 days Whole blood Room temperature: 72 hours Refrigerated: 21 days Frozen: Unacceptable Reject Criteria Gross hemolysis • Serum Separator Tube (SST®)													
LAB414	Nicotine Screen, Urine	Urine	SEH QUEST LAB	URINE	Refrigerated	1	SEH QUEST LAB RESULTS	0	Quest test code: 90646 Preferred Specimen(s) 1 mL random urine, collected in a plastic, screw-capped vial or a plastic, leak-proof urine container Minimum Volume 0.5 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 72 hours Refrigerated: 14 days Frozen: 30 days												
LAB13	Non-gynecologic cytology	~	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	~	~	No Method	0	0													
LAB10288	Norovirus RNA, Qualitative, Real-Time PCR	Stool	SEH QUEST LAB	STERILE CONTAINER	Frozen	1	SEH QUEST LAB RESULTS	0	Quest test code: 19098 Preferred Specimen(s) 1 gram frozen stool collected in sterile plastic leak-proof container Minimum Volume 0.5 gram Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: 7 days Frozen: 30 days												
LAB807	Nortriptyline	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	3	SEH QUEST LAB RESULTS	Collect at steady-state trough concentration. Specimen should be collected >12 hours after dose.	Quest test code: 272 Preferred Specimen(s) 3 mL serum collected in a red-top tube (no gel) Alternative Specimen(s) Plasma collected in an EDTA (lavender-top) tube, sodium or lithium heparin (green-top) tube Minimum Volume 1.5 mL Transport Container Transport tube Transport Temperature Room temperature Specimen Stability Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days Reject Criteria Gross hemolysis • Gel barrier/serum separator tube												
LAB10197	NRAS	Tissue	SEH External Non-Interfaced Lab	FROZEN BLOCK	No Temperature	No Minimum Volume	No Method	Bone marrow (2ml) collected in a purple top tube is also an acceptable specimen.	0													
LAB816	N-telopeptide, Urine	Urine	SEH QUEST LAB	URINE	Refrigerated	2	SEH QUEST LAB RESULTS	Do not use preservatives. Acidified specimen is not acceptable. Second morning void urine: Discard the first morning void. Collect the second morning void. Mix well.	Quest test code: 36167 Preferred Specimen(s) 2 mL urine from second morning void submitted in a leak-proof container, no preservative Alternative Specimen(s) Random urine, catheterized, or first morning void clean catch, submitted in a leak-proof urine container, no preservative Minimum Volume 1 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 72 hours Refrigerated: 5 days Frozen: 30 days Reject Criteria Acidified specimen • Preserved specimen												
LAB2005	NT-proBNP	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Refrigerated	1	SEH QUEST LAB RESULTS	Collect blood in an EDTA (lavender-top) tube. Separate plasma as soon after collection as possible. Keep refrigerated (cold packs) after separation.	Quest test code: 11188 Preferred Specimen(s) 1 mL plasma collected in an EDTA (lavender-top) tube Alternative Specimen(s) EDTA (royal blue-top), or sodium or lithium heparin (green-top) tube • Serum Minimum Volume 0.3 mL Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 72 hours Refrigerated: 5 days Frozen: 2 years Reject Criteria Gross hemolysis												
LAB10201	NTRK 1,2,3, Fish	Tissue	SEH External Non-Interfaced Lab	FROZEN BLOCK	No Temperature	No Minimum Volume	No Method	0	0													
LAB955	O&P with GAGCRY (Stool)	Stool	SEH MAIN HOSPITAL LAB	O & P COLLECTION KIT	Room Temperature	~	No Method	0	0	CULTURE	~	~	~	~	~	~	~	Reference Range	0	0	0	hours [5], No growth at 96 hours [6], No growth at 120 hours [7], No growth at 1 week [8], No growth at 2 weeks [9], No growth at 3 weeks [10], No growth at 4 weeks [11], No growth [12], No growth to date [13], Culture in progress [14], See comment [15], No anaerobic organism isolated [16], No fungus isolated [17], No yeast isolated [18], Pending Susceptibility and/or Culture identification [19], No growth (automatic) [21], No growth at 6 days [22], No growth at 9 days [23], No growth at 24 hours [31], Beta-Lactamase Negative [32], Beta-Lactamase [33], "Concentrated Smear" report pending from State Lab, Montgomery, AL [34], No AFB found [35], Normal Flora after 1 day [36], Normal Flora at 1 Day, with: [37], Normal Flora after 2 days [38], Normal Flora after 2 days, with: [39], No Fungus isolated after 4 weeks [40], Normal Flora, with: [41], No growth at 10 days [42], No growth at 14 days [43], No growth at 1 day [44], No growth at 2 days [45], No growth at 3 days [46], No growth at 4 days [47], No growth at 5 days [48], No growth at 7 days [49], No growth at 8 weeks [50], No Group B Beta Strep Isolated [51], No Group B Strep isolated after 1 day [52], No Group B Strep isolated after 2 days [53], No Group B Strep isolated after 3 days [54], Normal Intestinal Flora, with: [55], No Group A Beta-hemolytic Strep isolated [56], No Group A Beta Strep isolated after 1 day [57], No Group A Beta Strep isolated after 2 days [58], No Neisseria gonorrhoeae isolated [59], No Neisseria gonorrhoeae isolated after
LAB1639	Oak (t7) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2507X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability - Room temperature: 14 days - Refrigerated: 14 days - Frozen: 30 day												
LAB643	Oat (f7) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2807X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB550	Obstetric panel	Blood	SEH BLOOD BANK LAB	PURPLE TOP-EDTA 10ML	Refrigerated	No Minimum Volume	SEH Immucor Echo															
LAB550	Obstetric panel	Blood	SEH BLOOD BANK LAB	PURPLE TOP-EDTA 10ML	Refrigerated	No Minimum Volume	SEH Immucor Echo															
LAB550	Obstetric panel	Blood	SEH MAIN HOSPITAL LAB	PURPLE TOP-EDTA	Refrigerated	No Minimum Volume	SEH Beckman Coulter DXH900															
LAB550	Obstetric panel	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1																
LAB550	Obstetric panel	Blood	SEH MAIN HOSPITAL LAB	SST	Room Temperature	~	No Method	0	0	RPR (RAPID PLASMA REAGIN)	~	~	0	0	999	Years	~	Reference Range	0	0	0	Nonreactive [1]
LAB696	Occult Blood, Gastric	Body Fluid	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Room Temperature	~	No Method	0	0	OCCULT BLOOD, GASTRIC	~	~	0	0	999	Years	~	Reference Range	0	0	0	Negative [20]

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB694	Occult Blood, Stool	Stool	SMG ACOM ASHFORD LAB	STERILE CONTAINER	No Temperature	No Minimum Volume	No Method	0	0	OCCULT BLOOD, STOOL	~	~	0	0	999	Years	~	Reference Range	0	0	0	Negative [20]
LAB740	Oligoclonal bands (IgG), CSF	Blood	SEH QUEST LAB	SST	Refrigerated	1	SEH QUEST LAB RESULTS	Both CSF & serum are required specimens. It is preferred that the collection date and time be the same for both; however, it is acceptable for them to be drawn within 48 hours of each other. If no serum is supplied, the client will be contacted to confirm the order. CSF collection tube #4 is preferred. Submitting 4th lumbar puncture collection tube minimizes blood contamination.	Quest test code: 674 Preferred Specimen(s) 1 mL CSF and 1 mL serum Minimum Volume 0.5 mL CSF • 0.5 mL serum Transport temperature: Refrigerate CSF specimens at 2-8°C in sterile, plastic CSF vial(s) and send refrigerated (cold packs) to the laboratory OR freeze CSF specimens at -20° C and send frozen samples to the laboratory on dry ice. Transport Container CSF: Sterile plastic CSF vial Serum: Transport tube Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 8 hours Refrigerated: 5 days Frozen: 14 days Reject Criteria Received room temperature														
LAB10701	Omega 3 and 6 Fatty Acids	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Room Temperature	2	SEH QUEST LAB RESULTS	0	Quest test code: 91001 Preferred Specimen(s) 2 mL plasma collected in an EDTA (lavender-top) tube Alternative Specimen(s) Plasma collected in: PPT potassium EDTA (white-top) tube • Serum collected in a red-top tube (no gel) Minimum Volume 0.6 mL Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 35 days Reject Criteria Gross hemolysis • Grossly icteric • Lipemia • Plasma not collected in EDTA tubes • Serum separator tubes (SST®)														
LAB178198	Oncotype DX	Tissue	SEH External Non-Interfaced Lab	FROZEN BLOCK	Room Temperature	No Minimum Volume	No Method	guidelines for the processing of fixed paraffin embedded (FPE) tissue. 2. Apply one 5 barcode label, obtained from the inner top lid of the Oncotype DX® Specimen Kit, to each block. 3. Apply one 5 barcode label in the designated area on the requisition form to associate the specimen with the requisition form. 4. Label the block with an additional patient-specific identifier (e.g., specimen accession number, patient medical record number, etc.). All specimens require two patient-specific identifiers for processing. 5. Place the tumour block in the small plastic bag and seal the bag. 6. Do not submit an H&E slide when you are submitting tumour blocks. Genomic Health will prepare an H&E slide on site. 7. Secure the specimen in the foam packaging inside the Oncotype DX Specimen Kit. 8. Include the gel pack (provided in the Oncotype DX Specimen Kit), preferably frozen, on top of the foam packaging, and seal the secondary containment bag.	1. Before shipping, make a copy of the Oncotype DX Requisition Form and retain it for your records. 2. Place the Oncotype DX Requisition Form, specimen, copy of pathology report and relevant documents inside the Oncotype DX Specimen Kit. 3. Load Oncotype DX Specimen Kit in the FedEx® Large Clinical Pak. 4. Place the completed FedEx International Air Waybill and 3 copies of the commercial invoice in the clear document pouch located on the FedEx Clinical Pak. 5. Use only street addresses (no P.O. boxes) when completing the waybill. 6. Seal the Clinical Pak by removing the plastic adhesive protector from the white strip and secure. 7. All FedEx shipping charges are covered by Genomic Health.														
LAB1621	Onion (f48) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2848X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days														
LAB10927	Opiate, Serum, Confirmation GC/MS	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	10	SEH QUEST LAB RESULTS	0	Quest test code: 19483X Preferred Specimen(s) 10 mL serum collected in a red-top tube (no gel) Minimum Volume 5 mL Transport Temperature Room temperature Specimen Stability Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days Reject Criteria Serum separator tube (SST®)														
LAB10927	Opiate, Serum, Confirmation GC/MS	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	10	SEH QUEST LAB RESULTS	0	Quest test code: 19483X Preferred Specimen(s) 10 mL serum collected in a red-top tube (no gel) Minimum Volume 5 mL Transport Temperature Room temperature Specimen Stability Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days Reject Criteria Serum separator tube (SST®)														
LAB1605	Orange (f33) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2833X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days														
LAB418	Organic acids, Urine	Urine	SEH QUEST LAB	URINE	Frozen	10	SEH QUEST LAB RESULTS	Freeze immediately. Ship frozen. Do not thaw. Patient age should be included.	Quest test code: 35819 Preferred Specimen(s) 10 mL random urine collected in a sterile screw-cap container with no preservative Alternative Specimen(s) 24-hour urine, or catheterized urine, or clean-catch urine - no preservative Minimum Volume 4 mL Specimen Container Sterile screw-cap container Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: 72 hours Frozen: 28 days Reject Criteria Received refrigerated • Samples with pH less than 2														
LAB201	Osmolality, Feces	Stool	SEH QUEST LAB	STERILE CUP	Frozen	1	SEH QUEST LAB RESULTS	Specimen must be shipped frozen to reduce the odor during shipping and to minimizethe risk of the container rupturing due to gas accumulation. Note: This test only has clinical utility if performed on a watery fecal specimen.	Quest test code: 968 Preferred Specimen(s) 1 mL random watery liquid fecal collected in a plastic screw-cap container or 24-hour or 48-hour watery liquid fecal collected in a plastic screw-cap container Minimum Volume 0.2 mL Transport Container Plastic leak-proof container Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: Unacceptable Frozen: Not established Reject Criteria Specimens in paint cans • Formed stool • Specimens received room temperature • Specimens received refrigerated														
LAB107	Osmolality, serum	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	No Method	0	0	OSMOLALITY SERUM MEAS.	~	~	0	0	999	Years	~	Reference Range	275-295	mOsm/kg	0	0
LAB420	Osmolality, Urine	Urine	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Refrigerated	1	No Method	0	0	OSMOLALITY URINE MEAS.	~	~	0	0	999	Years	~	Reference Range	50-1200	mOsm/kg	0	0
LAB1060	Osteocalcin, N-MID	Blood	SEH QUEST LAB	SST	Frozen	1	SEH QUEST LAB RESULTS	Allow blood to clot at room temperature (20-26° C) and centrifuge immediately to separate the serum from the cells. Freeze as soon as possible.	Quest test code: 16322 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Frozen Stability Room temperature: Unacceptable Refrigerated: 24 hours Frozen 21 days Reject Criteria Hemolysis • Heat inactivated specimens • Specimens stabilized with azide • Patient administered with biotin within 8 hours														
LAB10431	Ova and Parasites, concentrate and permanent smear (Quest)	Stool	SEH QUEST LAB	O & P COLLECTION KIT	Room Temperature	No Minimum Volume	SEH QUEST LAB RESULTS	Place fresh stool in 10% formalin transport vial, as well as PVA transport medium or single Total-Fix® vial, within 30 minutes of collection. Add stool to bring the liquid level to the "fill to here" line on the vial. Mix well. Send specimen(s) at room temperature in the same shipping container. If parasite infestation is strongly suspected, collect at least 3 stool specimens every other day, since a single specimen can be negative. If Giardia is strongly suspected, please see Giardia Antigen, EIA, Stool, Test Code 8625. Urine may be submitted unpreserved for exam for Schistosoma. Collect at mid-day. Peak egg secretion occurs between noon and 3 p.m. Do not submit first morning specimen. In patients with hematuria, eggs may be found trapped in blood and mucous in the terminal portion (last-voided portion) of the urine specimen. Sputum: The specimen should be a deep expectorated sputum, preferably collected in the early morning. A 24-hour sputum collection is also	or 10 mL fresh stool preserved in 10% formalin and Polyvinyl Alcohol Transport or single Total-Fix® transport vial Alternative Specimen(s) Stool in sodium Para-Pak SVT transport vial • 10 mL preserved sputum or BAL, in 10% formalin container • 25 mL of an unpreserved urine, submitted in a sterile, screw-capped container • 10 mL unpreserved sputum or BAL submitted in a sterile, leak-proof container Minimum Volume 5 grams or 5 mL stool • 10 mL urine (unpreserved) • 2 mL sputum or BAL Specimen Stability Stool (preserved) Room temperature: 6 months Refrigerated: 6 months Frozen: Unacceptable Urine, Sputum, BAL (unpreserved) Room temperature: Unacceptable Refrigerated: 48 hours Frozen: Unacceptable Sputum, BAL (preserved) Room temperature: 6 months Refrigerated: Unacceptable Frozen: Unacceptable Reject Criteria Unpreserved stool • Specimens containing barium • Stool preserved in medium other than parasitology fixative • Received frozen • Stool submitted in expired transport vial • Preserved urine • Unpreserved sputum														
LAB2279	Ovalbumin (f232) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2719 Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days	ALLERGEN FOOD: NGAL D 2 OVALBUMIN, EGG IGE (KU/L)	~	~	~	~	~	~	~	Reference Range	<0.35	kU/L	2	0
LAB2280	Ovomucoid (f233) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 3046 Preferred Specimen(s) 0.3 mL serum Transport Container Serum Separator Tube (SST®) Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days														
LAB421	Oxalic Acid, 24-Hour Urine without Creatinine	Urine	SEH QUEST LAB	24 HR URINE CONTAINER	Room Temperature	10	SEH QUEST LAB RESULTS	Please submit a 10 mL aliquot of a 24-hour collection. Collect urine with 25 mL of6N HCL to maintain a pH below 3. Refrigerate during and after collection. Adjust pH to < 3.0 with 25 mL 6N HCl before aliquoting for testing.	Quest test code: 11318 Preferred Specimen(s) 10 mL aliquot of a 24-hour urine, collected in a plastic, leak-proof urine container Minimum Volume 2 mL Transport Temperature Room temperature Specimen Stability Room temperature: 6 days Refrigerated: 7 days Frozen: 4 months														
LAB10166	Oxalic Acid, Adult, Random urine	Urine	SEH QUEST LAB	STERILE CONTAINER	Room Temperature	10	SEH QUEST LAB RESULTS	Adjust pH to < 3.0 with 6N HCl before aliquoting for testing. For Pediatric patients, order test code 11222-Oxalic Acid, Pediatric, Urine w/Creatinine. Add 2 mL 6N HCL per 100 mL Urine.	Quest test code: 10456X Preferred Specimen(s) 10 mL urine preserved with 6N HCl, submitted in a sterile leak-proof container Alternative Specimen(s) Unpreserved urine, or added preservative after collection Minimum Volume 2 mL Transport Temperature Room temperature Specimen Stability Room temperature: 6 days Refrigerated: 7 days Frozen: 4 months														
LAB484	Oxcarbazepine metabolite	Blood	SEH QUEST LAB	RED TOP -PLAIN	Refrigerated	1	SEH QUEST LAB RESULTS	0	Quest test code: 36637 Preferred Specimen(s) 1 mL serum collected in a red-top tube (no gel) Alternative Specimen(s) Plasma collected in: EDTA (lavender-top) tube Minimum Volume 0.25 mL Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 72 hours Refrigerated: 14 days Frozen: 60 days Reject Criteria Serum Separator Tube (SST®)														
LAB10929	Oxycodone and Metabolite, Quantitative	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	3	SEH QUEST LAB RESULTS	0	Quest test code: 18885 Preferred Specimen(s) 5 mL serum collected in a red-top tube (no gel) Minimum Volume 3 mL Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 7 days Frozen: 7 days Reject Criteria Serum Separator Tube (SST®)														

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB422	Oxycodone, Screen and Confirmation, Urine	Urine	SEH QUEST LAB	STERILE CONTAINER	Room Temperature	20	SEH QUEST LAB RESULTS		Preferred Specimen(s) 20 mL urine Minimum Volume 2 mL Specimen Container Plastic leak-proof container Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 1 year													
LAB1630	Oyster (f290) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 8932X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB178224	P16 for HPV	Tissue	SEH MAIN HOSPITAL LAB	SLIDE	~	~	No Method	0	0													
LAB10150	Pain Management, Methylphenidate Metabolite, Quantitative, Urine	Urine	SEH QUEST LAB	URINE	Room Temperature	20	SEH QUEST LAB RESULTS	0	Quest test code: 39409 Preferred Specimen(s) 20 mL random urine collected in a clinical drug test transport vial Alternative Specimen(s) Urine collected in urine collection container Minimum Volume 5 mL Transport Temperature Room temperature Specimen Stability Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days Reject Criteria Preserved samples													
LAB10125	Pain Management, Profile 1 With Confirmation, Urine	Urine	SEH QUEST LAB	STERILE CONTAINER	Room Temperature	30	SEH QUEST LAB RESULTS	0	Quest Test Code: 39422 Preferred Specimen(s) 30 mL urine collected in clinical drug transport vial Alternative Specimen(s) Urine collected in urine collection container Minimum Volume 7 mL Transport Temperature Room temperature Specimen Stability Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days Reject Criteria Preserved samples													
LAB979	Pancreatic Elastase 1	Stool	SEH QUEST LAB	STERILE CONTAINER	Frozen	1	SEH QUEST LAB RESULTS	Collect undiluted feces in clean, dry, sterile leak-proof container. Do not add fixative or preservative.	Quest test code: 14693 Preferred Specimen(s) 1 gram stool submitted in sterile plastic leak-proof container Minimum Volume 0.3 g Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 7 days Refrigerated: 7 days Frozen: 1 year Reject Criteria Specimens collected in formalin, MF, SAF or PVA • Cary-Blair media													
LAB1683	Paper Wasp (i4) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2734X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB1477	Paprika/Sweet Pepper (f218) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 3047 Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL/allergen Transport Container Serum Separator Tube (SST®) Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB800	Parvovirus B19 antibodies (IgG, IgM)	Blood	SEH QUEST LAB	SST	Room Temperature	2	SEH QUEST LAB RESULTS	0	Quest test code: 8946 Preferred Specimen(s) 2 mL serum Minimum Volume 1 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 4 days Refrigerated: 7 days Frozen: 30 days													
LAB10898	Parvovirus B19 DNA, Qualitative PCR	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Refrigerated	1	SEH QUEST LAB RESULTS	0	Quest test code: 34296X Preferred Specimen(s) 1 mL plasma collected in an EDTA (lavender-top), ACD solution B (yellow-top), or PPT potassium EDTA (white-top) tube, or 1 mL whole blood or bone marrow collected in EDTA (lavender-top), or ACD solution B (yellow-top) tube, or 1 mL amniotic fluid or amniotic fluid supernatant collected in a sterile leak-proof container, or 1 mL serum, or Minimum: > 3.0 mm3 tissue collected in a sterile container Minimum Volume 0.3 mL Transport Temperature Whole Blood, Bone Marrow, or Tissue: Refrigerated (cold packs) All other specimens: Frozen Specimen Stability Whole blood and bone marrow Room temperature: 48 hours Refrigerated: 7 days Frozen: Unacceptable All other specimens Room temperature: 48 hours Refrigerated: 7 days Frozen: 30 days Reject Criteria Hemolyzed whole blood • Heparin plasma or whole blood													
LAB756	Path Review, Body Fluid	Body Fluid	SEH MAIN HOSPITAL LAB	SLIDE	~	~	No Method	0	0													
LAB10437	Pathology Sendout Test (Clinic)	~	SEH External Non-Interfaced Lab	STERILE CONTAINER	Room Temperature	No Minimum Volume	NON-INTERFACED EXTERNAL LAB	0	0													
LAB10692	PCB Panel, Congeners, Serum/Plasma	Blood	SEH QUEST LAB	RED TOP -PLAIN	Refrigerated	2	SEH QUEST LAB RESULTS	Promptly centrifuge and separate serum or plasma into a (preservative-free) plastic screw-capped vial.	Quest test code: 93277 Preferred Specimen(s) 2 mL serum collected in a red-top tube (no gel) Alternative Specimen(s) Plasma collected in: 3.2% sodium citrate (light blue-top) tube, or EDTA (lavender-top) tube, or K2 EDTA (tan-top) tube, or sodium fluoride (gray-top) tube, or sodium or lithium heparin (green-top) tube Minimum Volume 0.7 mL Specimen Container Plastic screw-cap vial, preservative-free Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 48 hours Refrigerated: 14 days Frozen: 1 year Reject Criteria Received room temperature • Polymer gel separation tube (SST or PST)													
LAB10205	PDGFRA	Tissue	SEH External Non-Interfaced Lab	FROZEN BLOCK	No Temperature	No Minimum Volume	No Method	0	0													
LAB10198	PD-L1	Tissue	SEH External Non-Interfaced Lab	FROZEN BLOCK	No Temperature	No Minimum Volume	No Method	0	0													
LAB622	Pea (f12) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2812X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB1604	Peach (F95) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 8405X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB592	Peanut (f13) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2813 Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL/allergen Transport Container Serum Separator Tube (SST®) Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB10237	Peanut Component Panel	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 91681 Preferred Specimen(s) 1 mL serum Minimum Volume 0.6 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB1622	Pecan Nut (f201) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2864X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB10343	Penicilloyl G (C1) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 702X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB20000	Penicilloyl G (C1) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 703X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB10342	Pepper Cayenne IgE	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	0.5	SEH QUEST LAB RESULTS	2 mL of serum will run 10 allergens (Pediatric 1.5 mL).	Quest test code: 30531X Preferred Specimen(s) Minimum: 0.5 mL serum Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 28 days Refrigerated: 28 days Frozen: 1 year												
LAB1514	Perch Ocean IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 38241X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability - Room temperature: 14 days - Refrigerated: 14 days - Frozen: 30 days												
LAB10849	Pertussis B IgA Antibody, Quantitative	Blood	SEH QUEST LAB	SST	Room Temperature	0.5	SEH QUEST LAB RESULTS	0	Quest test code: 37294 Preferred Specimen(s) 0.5 mL serum Minimum Volume 0.25 mL Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days												
LAB10033	Pertussis Culture	Swab	EXTERNAL NON-INTERFACED LAB	NASOPHARYNGEAL SWAB	Room Temperature	No Minimum Volume	No Method	Test performed by State Lab Monday - Thursday only. 2 nasopharyngeal swabs are required: 0.25-0.50 ml saline in a container and Jones Kendrick media obtained from the Microbiology Lab. Call ext 8051. Immediately emulsify the swab material in 0.25-0.50 ml saline. With the second swab, gently roll the swab over the surface of the plate. Label saline container and plate with patient information taking care not to cover the expiration date on the plate. Immediately take to the lab. Do not send through the pneumatic tube.	** Specimen Requirement * Dry NP Swab submitted in sterile tube or NP washing * Do NOT send B pertussis PCR in Viral Transport (specimens submitted in Viral Transport Media will be REJECTED by the State Lab/ testing will NOT be performed) ** Transport to State Lab * Ship Monday through Thursday only. * Send specimen with form that is generated after submitting the requisition via the State Laboratory "Portal" (select "Link" in #10 above for "Portal" instructions)	CULTURE GRAM STAIN RESULT	~ ~	~ ~	~ ~	~ ~	~ ~	~ ~	~ ~	Reference Range Reference Range	0	0	0	hours [5], No growth at 96 hours [6], No growth at 120 hours [7], No growth at 1 week [8], No growth at 2 weeks [9], No growth at 3 weeks [10], No growth at 4 weeks [11], No growth [12], No growth to date [13], Culture in progress [14], See comment [15], No anaerobic organism isolated [16], No fungus isolated [17], No yeast isolated [18], Pending Susceptibility and/or Culture identification [19], No growth (automatic) [21], No growth at 6 days [22], No growth at 9 days [23], No growth at 24 hours [31], Beta-Lactamase Negative [32], Beta-Lactamase [33], "Concentrated Smear" report pending from State Lab, Montgomery, AL [34], No AFB found [35], Normal Flora after 1 day [36], Normal Flora at 1 Day, with: [37], Normal Flora after 2 days [38], Normal flora after 2 days, with: [39], No Fungus isolated after 4 weeks [40], Normal Flora, with: [41], No growth at 10 days [42], No growth at 14 days [43], No growth at 1 day [44], No growth at 2 days [45], No growth at 3 days [46], No growth at 4 days [47], No growth at 5 days [48], No growth at 7 days [49], No growth at 8 weeks [50], No Group B Beta Strep Isolated [51], No Group B Strep isolated after 1 day [52], No Group B Strep isolated after 2 days [53], No Group B Strep isolated after 3 days [54], Normal Intestinal Flora, with: [55], No Group A Beta-hemolytic Strep isolated [56], No Group A Beta Strep isolated after 1 day [57], No Group A Beta Strep isolated after 2 days [58], No Neisseria gonorrhoeae isolated [59], No Neisseria gonorrhoeae isolated after
LAB110	ph, Body Fluid	Body Fluid	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Refrigerated	2	SEH pH AE150 Bench Meter	Do not expose to air.	Anaerobic conditions must be maintained.	PH BODY FLUID	~	~	~	0	0	999	Years	~	Reference Range	7.35-7.45		0	0
LAB109	pH, Stool	Stool	SEH QUEST LAB	STERILE CUP	Frozen	5	SEH QUEST LAB RESULTS	Random stool specimen, collected in sterile, plastic, leak-proof container or stool specimen container with spork (Warehouse # 77000). Adult and older pediatric patients can collect the specimen by passing feces into plastic wrap stretched loosely over the toilet bowl. Then transfer 5 grams of the stool specimen into the plastic container. With young children and infants wearing diapers, the diaper should be lined with clean plastic wrap to prevent absorption. A pediatric urine bag can be attached to the child to ensure that the stool specimen is not contaminated with urine. Then transfer 5 grams of the stool specimen from the plastic-lined diaper to the plastic container. Do not submit the diaper itself. Freeze and transport frozen.	Quest test code: 1304 Preferred Specimen(s) 5 grams liquid stool collected in a plastic screw-cap container Alternative Specimen(s) Random stool collected in a plastic screw-cap container Minimum Volume 1 gram Transport Temperature Frozen Specimen Stability Room temperature: 4 hours Refrigerated: 24 hours Frozen: 60 days Reject Criteria Received thawed • Specimens received in paint cans															
LAB30	Phenobarbital	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU			PHENOBARBITAL	~	~		0	0	999	Years	~	Reference Range	14885	ug/mL	0	0
LAB32	Phenytoin Free	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	2.5	SEH QUEST LAB RESULTS	0	Quest test code: 3189X Preferred Specimen(s) 2.5 mL serum collected in red-top tube (no gel) tube Minimum Volume 1 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 4 days Refrigerated: 7 days Frozen: 30 days Reject Criteria Specimen received in serum separator tube (SST®) • Plasma												
LAB1591	Phoma betae (m13) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 6770X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB1180	Phosphatidylserine antibodies IgG IgA IgM	Blood	SEH QUEST LAB	LT BLUE TOP-CITRATE	Room Temperature	1	SEH QUEST LAB RESULTS	Platelet-poor plasma: Centrifuge light blue-top tube for 15 minutes at approximately 1500 g within 60 minutes of collection. Using a plastic pipette, remove plasma, taking care to avoid the WBC/platelet buffy layer and place into a plastic vial. Centrifuge a second time and transfer platelet-poor plasma into a new plastic vial. Plasma must be free of platelets (<10,000/mcL).	Quest test code: 10062 Preferred Specimen(s) 1 mL platelet-poor plasma collected in a 3.2% sodium citrate (light-blue top) tube or serum Minimum Volume 0.5 mL Transport Container Transport tube Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 21 days Frozen: 28 days												
LAB1045	Phospholipase A2 Receptor Antibodies, Serum	Blood	SEH QUEST LAB	SST	Refrigerated	1.5	SEH QUEST LAB RESULTS	0	Quest Test code: 93875 Preferred Specimen(s) 1.5 mL serum Minimum Volume 1 mL Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 21 days												
LAB113	Phosphorus	Blood	SEH MAIN HOSPITAL LAB	SST	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	PHOSPHORUS	~	~		0	0	999	Years	~	Reference Range	2.5-5	mg/dL	0	0
LAB10202	PIK 3 Cancer Mutation	Tissue	SEH External Non-Interfaced Lab	FROZEN BLOCK	No Temperature	No Minimum Volume	No Method	0	0														
LAB2266	Pine nut (RF253) IgE	Blood	SEH QUEST LAB	SST	No Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2725X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB248	Pinworm Preparation	Swab	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	~	~	No Method	0	0														
LAB2265	Pistachio (f203) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2726X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB532	Plasma Renin Activity, LC/MS/MS	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Frozen	0.8	SEH QUEST LAB RESULTS	0	Quest test code: 16846 Preferred Specimen(s) 0.8 mL frozen plasma collected in an EDTA (lavender-top) tube Minimum Volume 0.5 mL Transport Temperature Frozen Specimen Stability Room temperature: 24 hours Refrigerated: 24 hours Frozen: 28 days Reject Criteria Received room temperature • Received refrigerated • Plasma Separator tube												
LAB847	Plasminogen activity	Blood	SEH QUEST LAB	LT BLUE TOP-CITRATE	Frozen	2	SEH QUEST LAB RESULTS	Please submit a separate, frozen vial for each special coagulation assay ordered. Draw blood in a light blue-top tube containing 3.2% sodium citrate, mix gently by inverting 3-4 times. Centrifuge 15 minutes at 1500 g within one hour of collection. Using a plastic pipette, remove plasma, taking care to avoid WBC/platelet buffy layer and place into a plastic vial. Centrifuge a second time and transfer platelet-poor plasma into a new plastic vial(s). Freeze immediately and ship on dry ice.	Quest code: 4458 Preferred Specimen(s) 1 mL platelet-poor plasma collected in a 3.2% sodium citrate (light blue-top) tube Minimum Volume 0.5 mL Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: Unacceptable Frozen: 30 days Reject Criteria Gross hemolysis • Grossly lipemic • Grossly icteric												

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB318	Platelet activity	Blood	SEH MAIN HOSPITAL LAB	PURPLE TOP-EDTA	Room Temperature	No Minimum Volume	SEH Beckman Coulter DXH900	This test should be collected and run on DAYSHIFT only. Collect blood in lavender and collagen tubes. The collagen tubes must remain refrigerated until needed. Please see any Hematology tech to get collagen tube. Before collecting, the lab assistant should call the lab to verify that the specimen can be immediately processed.	THE SPECIMEN IS ONLY STABLE FOR 10 MINUTES AFTER COLLECTION. Once collected, the specimens must be HAND DELIVERED to a tech in the Hematology section.	PLATELETS PLATELETS PLATELETS PERCENT FUNCTIONAL PERCENT NON-FUNCTIONAL	SMG Beckman AcT diff 2 ~ ~ ~ ~	~ ~ ~ ~ ~	0 0 2 0 0	Days	999 2 999 999 999	Years Days Years Years Years	~ ~ ~ ~ ~	Reference Range Reference Range Reference Range Reference Range Reference Range	150-450 140-440 150-450 70-100 0-30	x10-3/uL x10-3/uL x10-3/uL % %	0	0
LAB767	Platelet Antibody Screen (Indirect)	Blood	SEH QUEST LAB	RED TOP -PLAIN	Frozen	1	SEH QUEST LAB RESULTS	Collection Instructions Serum that cannot be tested immediately should be frozen as soon as possible. Please spin down whole blood specimens and pour off serum and transport frozen.	Quest Code 94303 Preferred Specimen(s) 2 mL frozen serum collected in a red-top tube (no gel) Minimum Volume 1 mL Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: Unacceptable Frozen: 2 years Reject Criteria Plasma • Serum separator tube (SST®) • Clotted • Gross hemolysis • Grossly lipemic • Grossly icteric												
LAB1177	Platelet Antibody, Direct	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Room Temperature	5	SEH QUEST LAB RESULTS	Do not refrigerate or freeze. If the platelet count is less than 20,000/ccm, submit 7-10 mL whole blood. Platelet Count Minimum Volume 745,000 2 mL 20,000-45,000 5 mL <20,000 10 mL Pediatric minimum volume: The minimum volume is platelet count dependent. If possible, submit at least 1 mL EDTA blood	Quest Code 5019X Preferred Specimen(s) 7 mL whole blood collected in an EDTA (lavender-top) tube Minimum Volume 5 mL Transport Temperature Room temperature Specimen Stability Room temperature: 6 days Refrigerated: Unacceptable Frozen: Unacceptable Reject Criteria Received frozen • Gross hemolysis • ACD tubes												
LAB301	Platelet count	Blood	SEH MAIN HOSPITAL LAB	PURPLE TOP-EDTA	Room Temperature	1	SEH Beckman Coulter DXH900	0	0	PLATELETS PLATELETS PLATELETS MPV	SMG Beckman AcT diff 2 ~ ~ ~	~ ~ ~ ~	0 0 2 0	Days	999 2 999 999	Years Days Years Years	~ ~ ~ ~	Reference Range Reference Range Reference Range Reference Range	150-450 140-440 150-450 7.4-10.4	x10-3/uL x10-3/uL x10-3/uL fL	1	
LAB10110	Plateletpheresis HLA Matching	Blood	SEH BLOOD BANK LAB	PURPLE TOP-EDTA 10ML	Refrigerated	No Minimum Volume	No Method	0	0												
LAB1581	Plum (f255) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2728 Preferred Specimen(s) 0.3 mL serum Transport Container Serum Separator Tube (SST®) Transport Temperature Room temperature												
LAB10016	Pneumococcal Urine Antigen Screen	Urine	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Refrigerated	~	No Method	0	0	PNEUMOCOCCAL URINE AG.	~	~	~	~	~	~	~	Reference Range	0	0	0	Negative [20]
LAB200200	Pneumonia Panel	Sputum	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Refrigerated	No Minimum Volume	SEH Biofire FilmArray	0	0												
LAB10999	PNH with FLAER (High Sensitivity)	Blood	SEH QUEST LAB	GREEN TOP- NAHEP	Room Temperature	5	SEH QUEST LAB RESULTS	0	Quest test code: 94148 Preferred Specimen(s) 5 mL whole blood collected in a sodium heparin (green-top) tube, or acid citrate dextrose ACD-A (yellow-top) tube, or EDTA (lavender-top) tube Minimum Volume 3 mL Transport Temperature Room temperature Specimen Stability Room temperature: 72 hours Refrigerated: Unacceptable Frozen: Unacceptable												
LAB653	Poliovirus (Types 1,3) Antibodies, Neutralization)	Blood	SEH QUEST LAB	SST	Refrigerated	1	SEH QUEST LAB RESULTS	0	Quest test code: 94106 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 5 days Refrigerated: 14 days Frozen: 30 days												
LAB1607	Pork (f26) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2826X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB1071	Porphobilinogen, Quantitative, 24-Urine	Urine	SEH QUEST LAB	24 HR URINE CONTAINER	Refrigerated	2	SEH QUEST LAB RESULTS	24-hour urine, collection should be adjusted to a pH of 6-7 with 5 g sodium carbonate (Na2CO3). Add the sodium carbonate at the start of the collection. The urine should be refrigerated and protected from light during collection. Whenever possible, the specimen should be collected during an acute episode because porphobilinogen (PBG) may decrease rapidly upon remission. PBG may also degrade when samples are exposed to UV light for extended periods, or are transported at ambient temperature. If an amber collection jug/urine cup is not available, the sample must be protected from light by completely wrapping the container in aluminum foil. Twenty-four hour specimens should be refrigerated and protected from UV light during collection. PBG is most stable at pH 6-7, but samples may be sent with or without preservative. All results should be interpreted in the context of clinical findings, relevant history, and other laboratory data.	Quest code 726 Preferred Specimen(s) 2 mL from 24-hour urine containing sodium carbonate collected in a plastic leak-proof container - protect from light Minimum Volume 1 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: Unacceptable Refrigerated: 7 days Frozen: 30 days Reject Criteria Not protected from light												
LAB10140	Porphyrins Fractionated Quantitative, 24 hour urine	Urine	SEH QUEST LAB	24 HR URINE CONTAINER	Refrigerated	2	SEH QUEST LAB RESULTS	Protect sample from light: 2 mL 24-hour urine in 5 grams sodium carbonate (Na2CO3) container or no preservative container. 24-hour urine collected with 5 grams of sodium carbonate, refrigerated, and protected from light during collection is preferred. Collection with no preservative is acceptable, if properly refrigerated and light protected. 24-hour total volume must be provided on the test request form.	Quest test code: 729 Preferred Specimen(s) 2 mL of a preserved 24-hour urine, submitted in a plastic, leak-proof container Alternative Specimen(s) Unpreserved 24-hour urine, submitted in a plastic, leak-proof container Minimum Volume 1 mL Specimen Container Plastic screw-cap vial - protected from light Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: Unacceptable Refrigerated: 7 days Frozen: 30 days Reject Criteria Received room temperature • Not protected from light • pH <4.0												
LAB10696	Porphyrins, Fractionated, Plasma	Blood	SEH QUEST LAB	GREEN TOP- NAHEP	Frozen	2	SEH QUEST LAB RESULTS	Collect blood sample with foil-wrapped green-top tube. Separate plasma by centrifugation. Avoid hemolysis. Remove plasma to a light-protected tube. Freeze immediately after separation.	Quest test code: 5519 Preferred Specimen(s) 2 mL plasma collected in a sodium heparin (green-top) tube - protect from light Alternative Specimen(s) Plasma collected in: EDTA (lavender-top) tube • Serum collected in: Red-top tube (no gel) Minimum Volume 0.4 mL Transport Container Transport tube - protected from light Transport Temperature Frozen Specimen Stability Room temperature: 8 hours Refrigerated: 8 hours Frozen: 90 days Reject Criteria Hemolysis • Received room temperature • Received refrigerated • Not protected from light • Serum Separator Tube (SST®)												
LAB433	Porphyrins, Fractionated, Quantitative, Random Urine	Urine	SEH QUEST LAB	AMBER URINE CUP	No Temperature	No Minimum Volume	SEH QUEST LAB RESULTS	Random urine collected with 5 grams of sodium carbonate, refrigerated, and protected from light during collection is preferred. Collection with no preservative is acceptable, if properly refrigerated and light protected.	Quest test code: 36592 Preferred Specimen(s) 2 mL random urine in 5 grams sodium carbonate (Na2CO3) container - protected from light Alternative Specimen(s) Unpreserved random urine submitted in a plastic leak-proof container (light protected) • Unpreserved catheterized or first void clean catch or random clean catch urine (light protected) Minimum Volume 1.5 mL Transport Temperature Refrigerated (cold packs) - ok to thaw Specimen Stability Room temperature: Unacceptable Refrigerated: 7 days Frozen: 30 days Reject Criteria Received room temperature • Samples not protected from light • Samples with a pH <4.0												
LAB123	Porphyrins, total, plasma	Blood	SEH QUEST LAB	GREEN TOP- NAHEP	Frozen	2	SEH QUEST LAB RESULTS	Collect blood sample with foil-wrapped green-top tube. Separate plasma by centrifugation. Avoid hemolysis. Remove plasma to a light-protected tube. Freeze immediately after separation.	Quest test code: 10290 Preferred Specimen(s) 2 mL plasma collected in a sodium heparin (green-top) tube - protect from light Alternative Specimen(s) Plasma collected in: EDTA (lavender-top) tube • Serum collected in: Red-top tube (no gel) Minimum Volume 0.4 mL Transport Container Transport tube - protected from light Transport Temperature Frozen Specimen Stability Room temperature: 8 hours Refrigerated: 8 hours Frozen: 90 days Reject Criteria Hemolysis • Received room temperature • Received refrigerated • Not protected from light • Serum Separator Tube (SST®)												
LAB10114	Post Transfusion Reaction, Urine	Urine	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Refrigerated	1	SEH Aution Eleven	0	0	BLOOD	~	~	0	0	999	Years	~	Reference Range	0	0	0	Negative [0]
LAB891	Post-Vasectomy (Semen Analysis)	Semen	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Room Temperature	~	No Method	0	Maintain specimen at room temperature												
LAB114	Potassium	Blood	SMG ENTERPRISE INT MED LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SMG Beckman UniCel DxC600	0	0	POTASSIUM POTASSIUM POTASSIUM POTASSIUM POTASSIUM POTASSIUM	SMG Abaxis Piccolo Express ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~	0 0 7 1 1 6	Days Months Months	999 7 1 6 999	Years Days Months Months Years	~ ~ ~ ~ ~	Reference Range Reference Range Reference Range Reference Range Reference Range	3.5-5.1 3.2-5.5 3.4-6 3.5-5.6 3.5-5.1	mEq/L mEq/L mEq/L mEq/L mEq/L	0	0
LAB114	Potassium	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	POTASSIUM POTASSIUM POTASSIUM POTASSIUM POTASSIUM POTASSIUM	SMG Abaxis Piccolo Express ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~	0 0 7 1 1 6	Days Months Months	999 7 1 6 999	Years Days Months Months Years	~ ~ ~ ~ ~	Reference Range Reference Range Reference Range Reference Range Reference Range	3.5-5.1 3.2-5.5 3.4-6 3.5-5.6 3.5-5.1	mEq/L mEq/L mEq/L mEq/L mEq/L	0	0

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB10121	Potassium and Creatinine Ratio, Urine	Urine	SEH MAIN HOSPITAL LAB	URINE	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0													
LAB577	Potassium, Feces	Stool	SEH QUEST LAB	STERILE CONTAINER	Frozen	10	SEH QUEST LAB RESULTS	Submit a frozen specimen of watery liquid feces in a plastic screw-cap container. Keep feces refrigerated during collection and transport frozen. Only watery liquid feces are an acceptable specimen. In the event a formed fecal specimen is submitted, the test will not be performed and will be cancelled. Note: Specimen must be shipped frozen to reduce the odor during shipping and to minimize the risk of the container rupturing due to gas accumulation. This test only has clinical utility if performed on a watery fecal specimen.	Quest test code: 8832 Preferred Specimen(s) 10 mL random watery liquid fecal collected in a plastic screw-cap container, or 24-hour, 48-hour or 72-hour watery liquid fecal collected in a plastic screw-cap container Minimum Volume 2 mL Transport Container Plastic leak-proof container Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: 7 days Frozen: 30 days Reject Criteria Specimens in paint cans • Formed stool • Specimen received refrigerated														
LAB436	Potassium, Urine, 24 hour	Urine	SEH MAIN HOSPITAL LAB	24 HR URINE CONTAINER	Refrigerated	No Minimum Volume	SEH Beckman Coulter DxC700AU	0	0	POTASSIUM IN 24 HOUR URINE	~	~	~	~	~	~	~	Reference Range	25-125	mEq/24 hr	0	0
LAB434	Potassium, Urine, random	Urine	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0													
LAB637	Potato (F35) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2835X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB10194	PR, Breast Receptor	Tissue	SEH External Non-Interfaced Lab	FROZEN BLOCK	Room Temperature	No Minimum Volume	No Method	A formalin-fixed, paraffin-embedded (FFPE) tissue block is preferred specimen type. Or One (1) unbaked, unstained slide for H&E staining (required) and two to three (2-3) positively charged unstained slides (all cut at 4-5 microns) for each test/antibody ordered. Block and slide identifiers should be clearly written and match exactly with the specimen ID and specimen labeling as noted on the requisition.	Use cool pack during transport. Overnight delivery or courier pickup.													
LAB1384	Prader-Willis syndrome DNA	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Room Temperature	No Minimum Volume	SEH QUEST LAB RESULTS	0	Quest test code: 11369 Preferred Specimen 5mL whole blood collected in an EDTA (lavender-top) tube Alternative Specimen(s) ACD solution A (yellow-top) tube • ACD solution B (yellow-top) tube • Sodium heparin (green-top) tube Minimum Volume 3 mL Collection Instructions Whole blood: Normal phlebotomy procedure. Store and ship room temperature immediately. Do not freeze. Physician Attestation of Informed Consent - This germline genetic test requires physician attestation that patient consent has been received. Non-Critical Transport Container EDTA (lavender-top) tube Transport Temperature Room temperature Specimen Stability Room temperature: 8 days Refrigerated: 8 days Frozen: Unacceptable Reject Criteria Received frozen													
LAB115	Prealbumin	Blood	SEH MAIN HOSPITAL LAB	SST	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	PREALBUMIN	~	~	0	0	999	Years	~	Reference Range	17-34	mg/dL	0	0
LAB10699	Pregabalin	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest code: 18866 Preferred Specimen(s) 1 mL serum Alternative Specimen(s) Plasma collected in: EDTA (lavender-top) tube, sodium heparin (green-top) tube, or 3.2% sodium citrate (light blue-top) tube Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days													
LAB437	Pregnancy, Urine	Urine	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Refrigerated	1	SMG NovaPlus	0	0	PREGNANCY TEST URINE	~	~	~	~	~	~	~	Reference Range	0	0	0	Negative [20]
LAB1073	Pregnenolone, LC/MS	Blood	SEH QUEST LAB	RED TOP -PLAIN	Frozen	0.5	SEH QUEST LAB RESULTS	Collect blood in a Vacutainer with no additives. Allow blood to clot (30 minutes) at room temperature, 18°C to 25° C. Centrifuge and separate the serum from the cells. Freeze as soon as possible.	Quest test code: 31493 Preferred Specimen(s) 0.5 mL serum collected in a red-top tube (no gel) Minimum Volume 0.2 mL Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: 72 hours Frozen -20° C 14 days Frozen -70° C 30 days Reject Criteria Gross hemolysis • Serum separator tube (SST)													
LAB10653	Prequel Prenatal Screen	Blood	SEH External Non-Interfaced Lab	MYRIAD KIT	No Temperature	No Minimum Volume	No Method	0	0													
LAB485	Primidone	Blood	SEH QUEST LAB	RED TOP -PLAIN	Refrigerated	1	SEH QUEST LAB RESULTS	Collect as trough just prior to next dose	Quest code: 751 Preferred Specimen(s) 1 mL serum collected in a red-top tube (no gel) Alternative Specimen(s) Plasma collected in an EDTA (lavender-top) tube, sodium heparin (green-top) tube, or lithium heparin (green-top) tube Minimum Volume 0.2 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 72 hours Refrigerated: 7 days Frozen: 30 days Reject Criteria Serum separator tube (SST) • Any serum collection tube with additives													
LAB808	Primidone and metabolite level	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU			PHENOBARBITAL	~	~	0	0	999	Years	~	Reference Range	14885	ug/mL	0	0
LAB808	Primidone and metabolite level	Blood	SEH QUEST LAB	RED TOP -PLAIN	Refrigerated	1	SEH QUEST LAB RESULTS	Collect as trough just prior to next dose	Quest code: 751 Preferred Specimen(s) 1 mL serum collected in a red-top tube (no gel) Alternative Specimen(s) Plasma collected in an EDTA (lavender-top) tube, sodium heparin (green-top) tube, or lithium heparin (green-top) tube Minimum Volume 0.2 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 72 hours Refrigerated: 7 days Frozen: 30 days Reject Criteria Serum separator tube (SST) • Any serum collection tube with additives													
LAB90121	Procalcitonin	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DXI	0	0	PROCALCITONIN	~	~	~	~	~	~	~	Reference Range	<=0.50	ng/mL	2	0
LAB529	Progesterone	Blood	SEH MAIN HOSPITAL LAB	SST	Refrigerated	1	SEH Beckman Coulter DXI	0	0													
LAB1086	Proinsulin	Blood	SEH QUEST LAB	SST	Frozen	1	SEH QUEST LAB RESULTS	Overnight fasting is required.	Quest test code: 760 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Frozen Specimen Stability Room temperature: 24 hours Refrigerated: 72 hours Frozen: 90 days Reject Criteria Received room temperature													
LAB531	Prolactin	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DXI	0	0	PROLACTIN PROLACTIN PROLACTIN	~ ~ ~	Female Female Male	0 50 0	Years	50 999 999	Years Years Years	~ ~ ~	Reference Range Reference Range Reference Range	3.34-26.72 2.74-19.64 2.64-13.13	ng/mL ng/mL ng/mL	0	0
LAB1075	Prostaglandins, Urine	Urine	EXTERNAL NON-INTERFACED LAB	URINE	Refrigerated	1	No Method	0	0													

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB111	Prostatic acid phosphatade (PAP)	Blood	SEH QUEST LAB	SST	Frozen	1	SEH QUEST LAB RESULTS	Samples must be obtained before rectal examination, biopsy, prostatectomy or prostatic massage, since manipulating the prostate gland may lead to elevated PAP levels persisting up to 24-48 hours. Specimens must be frozen if received by the laboratory greater than 24 hours after collection.	Quest test code: 208 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Transport Container Transport tube Transport Temperature Frozen Specimen Stability Room temperature: 24 hours Refrigerated: 24 hours Frozen: 28 days Reject Criteria Gross hemolysis														
LAB743	Protein / Creatinine Ratio, Urine	Urine	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0													
LAB489	Protein C activity	Blood	SEH QUEST LAB	LT BLUE TOP-CITRATE	Frozen	1	SEH QUEST LAB RESULTS	Platelet-poor plasma: Centrifuge light blue-top tube for 15 minutes at approximately 1500 g within 60 minutes of collection. Using a plastic pipette, remove plasma, taking care to avoid the WBC/platelet buffy layer and place into a plastic vial. Centrifuge a second time and transfer platelet poor plasma into a new plastic vial. Plasma must be free of platelets (<10,000/mcL). Freeze immediately and ship on dry ice.	Quest test code: 1777 Preferred Specimen(s) 1 mL platelet-poor plasma collected in 3.2% sodium citrate (light blue-top) tube, frozen immediately Minimum Volume 0.5 mL (if single test) Specimen Container Plastic screw-cap vial Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: Unacceptable Frozen -20° C: 14 days Frozen -70° C: 1 year Reject Criteria Hemolysis • Received thawed • Received room temperature • Received refrigerated														
LAB490	Protein C Antigen	Blood	SEH QUEST LAB	LT BLUE TOP-CITRATE	Frozen	1	SEH QUEST LAB RESULTS	Collection Instructions: Draw blood in light blue-top tube containing 3.2% sodium citrate, and mix gently by inverting 3-4 times. Centrifuge 15 minutes at 1500 x g within 1 hour of collection. Using a plastic pipette, remove plasma, taking care to avoid the WBC/platelet buffy layer and place into a plastic vial. Centrifuge a second time and transfer platelet-poor plasma into a new plastic vial(s). Freeze immediately and transport on dry ice. General Drawing Instructions: Refer to Quest Diagnostics Nichols Institute Directory of Services under Specimen Collection section, Coagulation Testing, for further information on specimen processing.	Quest test code: 4948X Preferred Specimen(s) 1 mL 3.2% plasma collected in a Sodium citrate (light blue-top) tube Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: Unacceptable Frozen -20ºC: 14 days Frozen -70ºC: 1 year Reject Criteria Gross hemolysis														
LAB438	Protein electrophoresis, Urine	Urine	SEH QUEST LAB	STERILE CONTAINER	Refrigerated	25	SEH QUEST LAB RESULTS	Collect without preservative.	Quest test code: 1335577 Preferred Specimen(s) 25 mL of an unpreserved random urine, submitted in a plastic, leak-proof urine container Minimum Volume 15 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: Not established Refrigerated: 3 days Frozen: 30 days														
LAB491	Protein S activity	Blood	SEH QUEST LAB	LT BLUE TOP-CITRATE	Frozen	1	SEH QUEST LAB RESULTS	Centrifuge light blue-top tube for 15 minutes at approximately 1500 g within 60 minutes of collection. Using a plastic pipette, remove plasma, taking care to avoid the WBC/platelet buffy layer and place into a plastic vial. Centrifuge a second time and transfer platelet-poor plasma into a new plastic vial. Plasma must be free of platelets (<10,000/mcL). Freeze immediately and ship on dry ice.	Quest test code: 1779 Preferred Specimen(s) 1 mL frozen plasma collected in 3.2% sodium citrate (light blue-top) tube Minimum Volume 0.5 mL Transport Container Transport tube Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: Unacceptable Frozen -20ºC: 30 days Frozen -70ºC: 1 year Reject Criteria Hemolysis • Received thawed • Received room temperature • Received refrigerated														
LAB493	Protein S antigen, total	Blood	SEH QUEST LAB	LT BLUE TOP-CITRATE	Frozen	1	SEH QUEST LAB RESULTS	Draw blood in a light blue-top tube containing 3.2% sodium citrate, mix gently by inverting 3-4 times. Centrifuge 15 minutes at 1500 g within one hour of collection. Using a plastic pipette, remove plasma, taking care to avoid the WBC/platelet buffy layer and place into a plastic vial. Centrifuge a second time and transfer platelet-poor plasma into a new plastic vial(s). Plasma must be free of platelets (<10,000/uL). Freeze immediately and transport on dry ice.	Quest test code: 5165 Preferred Specimen(s) 1 mL frozen plasma collected in a 3.2% sodium citrate (light blue-top) tube Minimum Volume 0.5 mL (if as a single test) Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: Unacceptable Frozen -20° C: 30 days Frozen -70° C: 1 year														
LAB10301	Protein Total and Protein Electrophoresis, CSF	Cerebrospinal Fluid	SEH QUEST LAB	CSF TUBE	Refrigerated	6	SEH QUEST LAB RESULTS	0	Quest test code: 749 Preferred Specimen(s) 6 mL CSF submitted in a sterile, leak-proof container Minimum Volume 3 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 48 hours Refrigerated: 7 days Frozen: 28 days Reject Criteria Received room temperature														
LAB196	Protein, Body Fluid	Body Fluid	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0													
LAB195	Protein, CSF	Cerebrospinal Fluid	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Refrigerated	0.5	SEH Beckman Coulter DxC700AU	0	0	PROTEIN, MICRO CSF	~	~	0	0	999	Years	~	Reference Range	15-45	mg/dL	0	0
LAB10167	Protein, Electrophoresis, 24 hour urine	Urine	SEH QUEST LAB	24 HR URINE CONTAINER	Room Temperature	25	SEH QUEST LAB RESULTS	Record total volume on test requisition and aliquot bottle.	Quest test code: 750 Preferred Specimen(s) 25 mL of a 24-hour urine collected in a unpreserved, plastic urine container Minimum Volume 15 mL Transport Temperature Room temperature Specimen Stability Room temperature: 4 days Refrigerated: 5 days Frozen: 30 days Reject Criteria Acidified urine is unacceptable														
LAB10120	Protein, Obsetrics, Urine, 24 Hour	Urine	SEH MAIN HOSPITAL LAB	24 HR URINE CONTAINER	Refrigerated	No Minimum Volume	SEH Beckman Coulter DxC700AU	0	0													
LAB118	Protein, total	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	PROTEIN, TOTAL	~	~	0	0	999	Years	~	Reference Range	44355	gm/dL	0	0
LAB119	Protein, Total and Protein Electrophoresis	Blood	SEH QUEST LAB	SST	Room Temperature	2	SEH QUEST LAB RESULTS	Overnight fasting is preferred.	Quest test code: 747 Preferred Specimen(s) 2 mL serum Minimum Volume 1 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 5 days Refrigerated: 7 days Frozen: 28 days Reject Criteria Gross hemolysis • Grossly lipemic • Plasma														
LAB119	Protein, Total and Protein Electrophoresis	Blood	SEH QUEST LAB	SST	Room Temperature	2	SEH QUEST LAB RESULTS	Overnight fasting is preferred.	Quest test code: 747 Preferred Specimen(s) 2 mL serum Minimum Volume 1 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 5 days Refrigerated: 7 days Frozen: 28 days Reject Criteria Gross hemolysis • Grossly lipemic • Plasma														
LAB441	Protein, Urine, 24 hour	Urine	SEH MAIN HOSPITAL LAB	24 HR URINE CONTAINER	Refrigerated	No Minimum Volume	SEH Beckman Coulter DxC700AU	0	0	PROTEIN IN 24 HOUR URINE PROTEIN IN 24 HOUR URINE PROTEIN IN 24 HOUR URINE	~ ~ ~	Female Female Male	0 50 0	Years	50 999 999	Years Years Years	~ ~ ~	Reference Range Reference Range Reference Range	20-100 20.0-100.0 20.0-100.0	mg/24 H mg/24 H mg/24 H	0	0
LAB439	Protein, Urine, random	Urine	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0													
LAB10794	Proteinase-3 Antibody	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 34151 Preferred Specimen(s) 1 mL serum Minimum Volume 0.3 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Gross hemolysis														
LAB10745	Prothrombin Antibody, IgG	Blood	SEH QUEST LAB	LT BLUE TOP-CITRATE	Frozen	1	SEH QUEST LAB RESULTS	Citrated plasma: Blood should be collected by venipuncture, and the plasma separated from the cells immediately by centrifugation at 1500 x g for 10 minutes. Serum: Blood should be collected by venipuncture, and the serum separated from the cells by centrifugation after clot formation. Supernatant fluid must be carefully removed after centrifugation to avoid contamination with platelets. Repeating the centrifugation and separation steps may be advisable to minimize platelet contamination. Transport frozen samples on dry ice.	Quest test code: 94041 Preferred Specimen(s) 1 mL plasma collected in a 3.2% sodium citrate (light blue-top) tube Alternative Specimen(s) Serum Minimum Volume 0.3 mL Transport Temperature Frozen Specimen Stability Room temperature: 48 hours Refrigerated: 14 days Frozen: 21 days Reject Criteria Gross hemolysis • Received room temperature														
LAB320	Prothrombin time	Blood	SEH MAIN HOSPITAL LAB	LT BLUE TOP-CITRATE	Frozen	No Minimum Volume	SEH ACL TOP	0	0	PROTHROMBIN TIME PROTHROMBIN TIME INR INR	SEH ACL TOP SMG CoaguChek XS SEH ACL TOP SMG CoaguChek XS	~ ~ ~ ~	~ ~ ~ ~	~ ~ ~ ~	~ ~ ~ ~	~ ~ ~ ~	~ ~ ~ ~	Reference Range Reference Range Reference Range Reference Range	9.7-13.1 11.0-13.0 0.9-1.1 0.9-1.1	seconds seconds Ratio Ratio	1 1 1 1	0

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB320	Prothrombin time	Blood	SMG ACOM ASHFORD LAB	LT BLUE TOP-CITRATE	Refrigerated	No Minimum Volume	SMG CoaguChek XS	0		PROTHROMBIN TIME	SEH ACL TOP	~	~	~	~	~	~	Reference Range	9.7-13.1	seconds	1	
										PROTHROMBIN TIME	SMG CoaguChek XS	~	~	~	~	~	~	Reference Range	11.0-13.0	seconds	1	
										INR	~	~	~	~	~	~	~	Reference Range	0.9-1.1	Ratio	1	0
LAB2313	Prutest	Blood	SEH MAIN HOSPITAL LAB	3NC LT BLUE TOP-CITRATE	Room Temperature	2	SEH VerifyNow	Prutest requires a special tube that should be obtained from the Hematology section. When collecting an EDTA purple top tube at the same time, always fill the prutest tube first.	DO NOT transport by pneumatic tube system. The test must sit for a minimum of 10 minutes but be run within 4 hours of collection.	P2Y12 REACTION UNITS	~	~	0	0	999	Years	~	Reference Range	182-335	PRU	0	0
LAB116	PSA	Blood	SEH MAIN HOSPITAL LAB	SST	Refrigerated	1	SEH Beckman Coulter DXI	0		PSA	~	~	0	0	999	Years	~	Reference Range	0-4	ng/mL	0	0
LAB169100	PSA with Reflex to Free PSA	Blood	SEH MAIN HOSPITAL LAB	SST	Refrigerated	1	SEH Beckman Coulter DXI	0		PSA	~	~	0	0	999	Years	~	Reference Range	0-4	ng/mL	0	0
										PSA	~	~	0	999	Years	~	~	Reference Range	0-4	ng/mL		
LAB171	PSA-fractionated	Blood	SEH MAIN HOSPITAL LAB	SST	Refrigerated	1	SEH Beckman Coulter DXI			PSA, %FREE	~	~	0	0	999	Years	~	Reference Range	25-100	%	0	0
										PARATHYROID HORMONE, INTACT	~	~	0	999	Years	~	~	Reference Range	Dec-88	pg/mL		
LAB813	PTH, intact and calcium	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DXI	0	0	CALCIUM	~	~	0	0	999	Years	~	Reference Range	8.6-10.3	mg/dL		0
LAB108	PTH, Intact w/o Calcium	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DXI	0	0	PARATHYROID HORMONE, INTACT	~	~	0	0	999	Years	~	Reference Range	32478	pg/mL		0
											~											
										PTH, INTRAOPERATIVE	SMG Abaxis Piccolo	~	0		999	Years	~	Reference Range	Dec-88	pg/mL		
										CALCIUM	Express	~	0		999	Years	~	Reference Range	8.6-10.3	mg/dL		
LAB10888	PTH, Intraoperative	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DXI	0	0	CALCIUM	~	~	0		999	Years	~	Reference Range	8.6-10.3	mg/dL	0	0
LAB704	PTH-Related Peptide (PTH-RP)	Blood	SEH QUEST LAB	GREEN TOP- NAHEP	Room Temperature	0.5	SEH QUEST LAB RESULTS	Centrifuge the specimen as soon as possible. Transfer the plasma to a plastic, screw-capped vial. Mark the specimen type as "plasma" on the transport tube. Do not submit unspun tubes.	Quest test code: 34478 Preferred Specimen(s) 0.5 mL plasma collected in a sodium heparin (green-top) tube Minimum Volume 0.3 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 7 days Frozen: 28 days Reject Criteria Whole blood														
LAB325	PTT (partial thromboplastin time)	Blood	SEH MAIN HOSPITAL LAB	LT BLUE TOP-CITRATE	Frozen	No Minimum Volume	SEH ACL TOP	0	0	PTT	~	~	0	0	999	Years	~	Reference Range	25.3-33.5	seconds	1	0
LAB10783	PTT-LA w/ Reflex tp hexagonal Phase Confirmation	Blood	SEH QUEST LAB	LT BLUE TOP-CITRATE	Frozen	1.5	SEH QUEST LAB RESULTS	Platelet-poor plasma: Centrifuge light blue-top tube 15 minutes at approximately 1500 g within 60 minutes of collection. Using a plastic pipette, remove plasma, taking care to avoid the WBC/platelet buffy layer and place into a plastic vial. Centrifuge a second time and transfer platelet-poor plasma into a new plastic vial. Plasma must be free of platelets (<10,000/mcL). Freeze immediately and ship on dry ice.	Preferred Specimen(s) 1.5 mL frozen platelet-poor plasma collected in a 3.2% sodium citrate (light blue-top) tube Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: Unacceptable Frozen: 90 days Reject Criteria Hemolysis														
LAB1209	Q fever (coxiella burnetii) antibodies IgG IgM with reflex	Blood	SEH QUEST LAB	SST	Refrigerated	1	SEH QUEST LAB RESULTS	0	Quest test code: 37071 Preferred Specimen(s) 1 mL serum Minimum Volume 0.2 mL Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 4 days Refrigerated: 7 days Frozen: 30 days														
LAB10682	QNATAL Advanced	Blood	SEH QUEST LAB	Streck cell-free (black/tan tiger-top) glass tubes	No Temperature	No Minimum Volume	SEH QUEST LAB RESULTS	Do not draw before 10 weeks gestation. Use Streck tubes only. Volume: 20 mL (16 mL minimum) whole blood collected in two Streck cell-free (black/tan tiger-top) glass tubes (10 mL in each tube).	Quest test code: 92777 Preferred Specimen(s) 10 mL whole blood collected in each two separate Streck cell-free (black/tan tiger-top) glass tubes Minimum Volume 8 mL (x2) Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerate: Unacceptable Frozen: Unacceptable														
LAB1196	Quantiferon(R)-TB	Blood	SEH QUEST LAB	QUANTIFERON NIL/TB1/TB2/MITOGEN	Refrigerated	4	SEH QUEST LAB RESULTS	venipuncture directly into each of the 4 QFT-PLUS blood collection tubes. These tubes should be at 17-25°C at the time of draw. If a "butterfly needle" is being used, a "purge" tube should be used to ensure that the tubing is filled with blood prior to the QFT-Plus tubes being used. Immediately after filling the tubes, shake them 10 times just firmly enough to ensure the entire surface of the tube is coated with blood, to solubilize antigens on tube walls. Each of the four tubes must be transferred to a 37°C ± 1°C incubator as soon as possible and within 16 hours of collection for 16-24 hours. If the blood is not incubated immediately after collection, re-mixing of the tubes by inverting 10 times must be performed immediately prior to incubation. The specimen rack should sit off the floor of the incubator and the tubes should be upright. Following incubation either: A. Centrifuge each of the 4 incubated collection tubes for 15 minutes at 2000-3000 RCF(G). label with patient	Quest test code: 36971 Preferred Specimen(s) 1 mL whole blood collected in each of the following tubes: QFT-Nil control (gray cap, white or gold ring) tube QFT-TB1 antigen (green cap, white or gold ring) tube QFT-TB2 antigen (yellow cap, white or gold ring) tube QFT-Mitogen control (purple cap, white or gold ring) tube Minimum Volume 0.8 mL in each tube Transport Temperature Refrigerated (cold packs) Specimen Stability Uncentrifuged specimens Room temperature: 72 hours after incubation Refrigerated: 72 hours after incubation Frozen: Unacceptable Centrifuged specimens Room temperature: Unacceptable Refrigerated: 28 days Frozen: Unacceptable Reject Criteria Non-incubated specimens														
LAB10904	Quest Miscellaneous Test	~	SEH QUEST LAB	CALL LAB	Room Temperature	No Minimum Volume	SEH QUEST LAB RESULTS	Call lab, 334-793-8045 for specific collection requirements and shipping instructions.	0													
LAB10665	Quetiapine, Serum/Plasma	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	1	SEH QUEST LAB RESULTS	Collect serum and remove from cells. Transport Temperature Room temperature Specimen Stability Room temperature: 21 days Refrigerated: 21 days Frozen: 21 days Reject Criteria Gel barrier tubes • Serum separator tubes (SST®)	Quest test code: 35299 Preferred Specimen(s) 1 mL serum collected in a red-top tube (no gel) Alternative Specimen(s) Plasma collected in: EDTA (lavender-top) tube Minimum Volume 0.4 mL													
LAB192	Quinidine	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 766 Preferred Specimen(s) 1 mL serum collected in a red-top tube (no gel) Alternative Specimen(s) Plasma collected in: EDTA (lavender-top), or sodium or lithium (green-top) tube Minimum Volume 0.2 mL Transport Container Transport tube Transport Temperature Room temperature Specimen Stability Room temperature: 4 days Refrigerated: 7 days Frozen: Not established Reject Criteria Serum separator tube (SST®)													
LAB1519	Rabbit Epithelia (e82) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2654X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability - Room temperature: 14 days - Refrigerated: 14 days - Frozen: 30 day													
LAB651	Rabies RFFIT Screen	Blood	SEH QUEST LAB	SST	Refrigerated	2	SEH QUEST LAB RESULTS	0	Quest test code: 91326 Preferred Specimen(s) 2 mL serum Minimum Volume 1 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: Unacceptable Refrigerated: 14 days Frozen: 30 days													
LAB169150	Rabies Vaccine Response End-Point Titer	Blood	SEH QUEST LAB	SST	Refrigerated	2	SEH QUEST LAB RESULTS	0	Quest test code: 5789X Preferred Specimen(s) 2 mL serum, or 3-5 mL CSF collected in a no additive red-top tube Minimum Volume 1 mL Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: Unacceptable Refrigerated: 10 days Frozen: 30 days Reject Criteria Gross hemolysis • Grossly lipemic													

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB2153	Rape seed IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 10481X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB676	Rapid drug screen, Urine	Urine	SEH MAIN HOSPITAL LAB	URINE	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0													
LAB924	Rapid Influenza A/B Antigens	Swab	SMG ACOM ASHFORD LAB	NASOPHARYNGEAL SWAB	No Temperature	No Minimum Volume	No Method	0	0													
LAB10229	Recombx CAR Autoantibody	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	2	SEH QUEST LAB RESULTS	Serum must be separated from cells within 48 hours of collection. Note: Please label each specimen tube with two forms of patient identification. These forms of identification must also appear on the requisition form.	Quest test code: 4684 Preferred Specimen(s) 2 mL serum Alternative Specimen(s) CSF collected in a sterile leak-proof container Minimum Volume 0.5 mL Transport Container Transport tube Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 72 hours Refrigerated: 28 days Frozen: 28 days												
LAB295	Red Blood cell count	Blood	SEH MAIN HOSPITAL LAB	PURPLE TOP-EDTA	Room Temperature	1	SEH Beckman Coulter DXH900	0	0													
LAB10247	Red Blood Count, Body Fluid	Body Fluid	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Room Temperature	No Minimum Volume	SEH IRIS DIAGNOSIS IQ200 Hem	0	0	ERYTHROCYTES IN BODY FLUID	~	~	0	0	999	Years	~	Reference Range	0-2	/H L	0	0
LAB1563	Red Snapper IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 38242X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability - Room temperature: 14 days - Refrigerated: 14 days - Frozen: 30 days												
LAB19	Renal function panel	Blood	SEH MAIN HOSPITAL LAB	SST	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0													
LAB585	Respiratory Allergy Profile Region VI	Blood	SEH QUEST LAB	SST	Room Temperature	4	SEH QUEST LAB RESULTS	0	Quest test code: 10647 Preferred Specimen(s) 4 mL serum Minimum Volume 2.5 mL Specimen Container Plastic screw-cap vial(s) Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB10315	Respiratory Infections Panel, Diatherix	~	SEH External Non-Interfaced Lab	STERILE CONTAINER	No Temperature	No Minimum Volume	Diatherix Laboratories	0	0													
LAB256	Respiratory syncytial virus, DFA	Swab	SEH QUEST LAB	VIRAL MEDIA (VCM)	Refrigerated	3	SEH QUEST LAB RESULTS	To maintain optimum viability, place swab or fluid into VCM (equal volumes of fluid and VCM) or equivalent and transport the specimen to the laboratory as soon as possible. Best recovery is obtained when the specimens are refrigerated at 2-8° C or kept on wet ice following collection and while in transit. If there will be a long delay before processing, specimens in VCM or equivalent should be frozen at -70° C or colder and transported on dry ice. Storage or transport at -20° C is not acceptable. Raw (unpreserved) samples should only be refrigerated and not frozen.	Preferred Specimen(s) 3 mL of nasopharyngeal aspirate/wash or nasopharyngeal swab in VCM medium (green-cap) tube or equivalent Alternative Specimen(s) Bronchial lavage/wash or tracheal aspirate in VCM medium (green-cap) tube or equivalent • Nasopharyngeal lavage/wash or bronchial lavage/wash in a sterile screw cap container Minimum Volume 1 mL Transport Temperature Refrigerated (cold packs) Please note: Specimens in VCM medium (green-cap) tube or equivalent may be shipped at -70° C Specimen Stability VCM medium (green-cap) tube or equivalent Room temperature: Unacceptable Refrigerated: 4 days Frozen -30° C: Unacceptable Frozen -70° C: 30 days Raw (unpreserved) specimens Room temperature: Unacceptable Refrigerated: 72 hours Frozen: Unacceptable Reject Criteria Specimen in non-viral transport medium such as nucleic acid or bacterial transport media • Non-respiratory specimens • Dry swabs • Slides • Specimen in formalin or other fixatives • Received room temperature or frozen -20° C												
LAB1307	Respiratory Virus Antigens Panel	Swab	SEH MAIN HOSPITAL LAB	VIRAL MEDIA (VCM)	Refrigerated	No Minimum Volume	SEH Biofire FilmArray	Human nasopharyngeal swabs (NPS) specimens should be collected according to standard technique and immediately placed in viral transport media (VTM). Call lab for VTM tube.	0													
LAB773	Reticulin IgG and IgA Screen	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	Centrifuge serum specimens within 1 hour of collection, and transfer serum to a sterile, screw-cap vial(s).	Quest test code: 8962 Preferred Specimen(s) 1 mL serum collected in a serum separator tube (SST®) Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days												
LAB296	Reticulocyte count	Blood	SEH MAIN HOSPITAL LAB	PURPLE TOP-EDTA	Refrigerated	1	SEH Beckman Coulter DXH900	0	0	RETICULOCYTE COUNT	~	~	0	0	999	Years	~	Reference Range	0.5-1.6	0	0	0
LAB10643	RETT Syndrome Sequence Analysis	Blood	SEH QUEST LAB	NAEDTA 5ML - LAVENDER TOP	Room Temperature	5	SEH QUEST LAB RESULTS	0	Quest test code: 15088 5 mL whole blood collected in an EDTA (lavender-top or royal blue-top), ACD (yellow-top), or sodium heparin (green-top or royal blue-top) tube Do not freeze.													
LAB206	Rheumatoid arthritis factor	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	RHEUMATOID ARTHRITIS FACTOR	~	~	0	0	999	Years	~	Reference Range	0-14	IU/mL	0	0
LAB1601	Rhizopus nigricans (m11) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 6781X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
178162	Rhogam workup	Blood	SEH BLOOD BANK LAB	PURPLE TOP-EDTA 10ML	Refrigerated	No Minimum Volume	No Method	0	0													
LAB1399	Ribosomal P antibody	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 34283 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Transport Temperature Room temperature Specimen Stability Room temperature: 4 days Refrigerated: 7 days Frozen: 30 days Reject Criteria Gross hemolysis • Grossly lipemic • Grossly icteric												
LAB1265	Rickettsial Disease Panel	Blood	SEH QUEST LAB	SST	Room Temperature	2	SEH QUEST LAB RESULTS	0	Preferred Specimen(s) 2 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Gross hemolysis • Gross lipemia												

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB335	Ristocetin cofactor	Blood	SEH QUEST LAB	LT BLUE TOP-CITRATE	Frozen	1	SEH QUEST LAB RESULTS	Platelet-poor plasma: Centrifuge light blue-top tube for 15 minutes at approximately 1500 g within 60 minutes of collection. Using a plastic pipette, remove plasma, taking care to avoid the WBC/platelet buffy layer and place into a plastic vial. Centrifuge a second time and transfer platelet-poor plasma into a new plastic vial. Plasma must be free of platelets (<10,000/mcL). Freeze immediately and ship on dry ice. Note: Storage of whole blood at refrigerated temperatures prior to processing may lead to cryoprecipitate formation and falsely low Factor VIII and von Willebrand Factor studies.	Quest test code: 4459 Preferred Specimen(s) 1 mL frozen platelet-poor plasma collected in a 3.2% sodium citrate (light blue-top) tube Minimum Volume 0.5 mL Transport Container Transport tube Transport Temperature Frozen Reject Criteria Hemolysis • Lipemia • Thawed plasma received room temperature or refrigerated														
LAB1264	Rky mtn spotted fever IgG IgM	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS		0	Quest test code: 6419 Preferred Specimen(s) 1 mL serum Minimum Volume 0.2 mL Transport Container Transport tube Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Gross hemolysis • Gross lipemia												
LAB10749	RNA Polymerase III Antibody	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS		0	Quest test code: 19899 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 30 days Frozen: 30 days Reject Criteria Gross hemolysis • Grossly lipemic Setup Schedule Set up: Wed, Sat; Report available: 3-6 days												
LAB10199	ROS-1	Tissue	SEH External Non-Interfaced Lab	FROZEN BLOCK	No Temperature	No Minimum Volume	No Method		0													
LAB443	Rotavirus Antigen, Stool	Stool	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Room Temperature	~	No Method		0		ROTAVIRUS ANTIGEN SCREEN	~	~	0	0	999	Years	~	Reference Range	0	0	0	Negative [20], Indeterminate [30], None Detected [1001]
LAB1694	Rough Marsh Elder (w16) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS		0	Quest test code: 2416X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB1660	Rough Pigweed (w14) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS		0	Quest test code: 2414X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB10657	RPR (Rapid Plasma Reagin) Titer	Blood	SEH MAIN HOSPITAL LAB	SST	Refrigerated	1	No Method		0													
LAB495	RSV (Respiratory Syncytial Virus Antigen Screen)	Swab	SMG ACOM ASHFORD LAB	STERILE SWAB	No Temperature	No Minimum Volume	No Method		0	0	RSV (RESPIRATORY SYNCYTIAL VIRUS) AG.	~	~	0	0	999	Years	~	Reference Range	0	0	0	Negative [20]
LAB496	Rubella antibody, IgG	Blood	SEH MAIN HOSPITAL LAB	SST	Refrigerated	1	SEH Beckman Coulter DXI		0	0												
LAB865	Rubella antibody, IgM	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS		0	Quest test code: 4422 Preferred Specimen(s) 1 mL serum Minimum Volume 0.6 mL Transport Container Transport tube Transport Temperature Room temperature Specimen Stability Room temperature: 4 days Refrigerated: 7 days Frozen: 30 days Reject Criteria Gross hemolysis • Grossly lipemic												
LAB10916	Rufinamide	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	1	SEH QUEST LAB RESULTS	Collect sample within 1 hour prior to next dose		Quest test code: 16296 Preferred Specimen(s) 1 mL serum collected in a red-top tube (no gel) Alternative Specimen(s) Plasma collected in: EDTA (lavender-top) tube Minimum Volume 0.5 mL Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 30 days Frozen: 30 days Reject Criteria Serum Separator Tube (SST®)												
LAB1664	Russian Thistle (w11) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS		0	Quest test code: 2411X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB1623	Rye (f5) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS		0	Quest test code: 2805X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB10970	S. Pneumoniae ab (IgG) (23 Serotypes), MIAD	Blood	SEH QUEST LAB	SST	Room Temperature	0.5	SEH QUEST LAB RESULTS	If you are interested in PRE and POST vaccination testing, please follow these instructions: PRE and POST samples should be tested together on the same run to avoid variation in results caused by lot to lot and inter assay variation. It is recommended that two PRE tubes be drawn. Save one PRE serum frozen. The other can be sent to determine the need to vaccinate. If patient already has protective values, there is no need to revaccinate and test a POST sample. If PRE results do not show protective values, send the saved PRE sample together with the POST vaccination sample.	Quest test code: 16963 Preferred Specimen(s) 0.5 mL serum Minimum Volume 0.25 mL Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated:14 days Frozen: 90 days												
LAB548	Saccharomyces cerevisiae antibodies, IgG and IgA	Blood	SEH QUEST LAB	SST	Room Temperature	2	SEH QUEST LAB RESULTS		0	Quest test code: 17609 Preferred Specimen(s) 2 mL serum Minimum Volume 0.6 mL Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 21 days Frozen: 21 days Reject Criteria Gross hemolysis • Lipemia												
LAB34	Salicylate-aspirin	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU		0	0	SALICYLATE	~	~	0	0	999	Years	~	Reference Range	0.0-6	mg/dL	0	0
LAB1624	Salmon (f41) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS		0	Quest test code: 2841X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB1267	Salmonella Antibodies, EIA	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS		0	Quest test code: 10582X Preferred Specimen(s) 1 mL serum Minimum Volume 0.1 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days												
LAB10021	Scabies Screen	Skin	SEH MAIN HOSPITAL LAB	SLIDE	Room Temperature	~	No Method		0	0	SCABIES EXAM	~	~	0	0	999	Years	~	Reference Range	0	0	0	Negative [20]

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB1708	Scallop (f338) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 273 Preferred Specimen(s) 0.3 mL serum Transport Container Serum Separator Tube (SST™) Transport Temperature Room temperature													
LAB1235	Schistosoma IgG Ab, FMI (Serum)	Blood	SEH QUEST LAB	SST	No Temperature	No Minimum Volume	SEH QUEST LAB RESULTS	0	Quest test code: 34306X Preferred Specimen(s) 1 mL serum Alternative Specimen(s) Minimum Volume 0.08 mL Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) SpecimenStability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days												
LAB771	Scl-70 Antibody	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 4942 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Transport Temperature Room temperature Specimen Stability Room temperature: 4 days Refrigerated: 7 days Frozen: 30 days													
LAB322	Sedimentation rate	Blood	SEH MAIN HOSPITAL LAB	PURPLE TOP-EDTA	Refrigerated	1	SEH ESR STAT PLUS	0	0	SEDIMENTATION RATE SEDIMENTATION RATE SEDIMENTATION RATE SEDIMENTATION RATE SEDIMENTATION RATE SEDIMENTATION RATE	~ ~ ~ ~ ~ ~	Female Female Male Male ~ ~	0 50 0 50 0 50	Years Years Years Years	50 999 50 999 50 999	Years Years Years Years Years Years	~ ~ ~ ~ ~ ~	Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range	0-20 0-30 0-15 0-20 0-15 0-20	mm/hr mm/hr mm/hr mm/hr mm/hr mm/hr	0	0
LAB579	Selenium	Blood	SEH QUEST LAB	ROYAL BLUE EDTA	Refrigerated	2	SEH QUEST LAB RESULTS		Patient should refrain from taking vitamins or mineral supplements at least three days prior to specimen Collection. Carefully clean skin prior to venipuncture. Avoid worksite collection. Avoid hemolysis. Use the royal blue-top "Trace Metal" evacuated tube, which is available with EDTA, heparin or no additives. Do not use gel barrier tubes. Centrifuge serum or plasma specimens within 1 hour of collection. Immediately separate serum and plasma specimens from the cells into trace element collection vial(s).	Quest test code: 5507 Alternative Specimen(s) Plasma collected in: EDTA (royal blue-top) tube or sodium heparin (royal blue-top) tube Minimum Volume 0.7 mL Transport Container No additive (royal blue-top) tube in trace-element package Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 8 hours Refrigerated: 14 days Frozen: 30 days												
LAB218	Semen analysis and freeze	Semen	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Room Temperature	No Minimum Volume	SEH SQA-V	0	Maintain specimen at room temperature	VOLUME SEMEN PH VISCOSITY DAYS ABSTINENT AGGLUTINATION PERCENT MOTILE SEMEN PRE WASH PROGRESSION SEMEN POST WASH PROGRESSION	~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~	Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range	>=2 >=7.2 >=3 0-1 40-100 >=32 >=32	mL Days % % %	1	Normal [10]
LAB10245	Semen Wash	Semen	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Room Temperature	No Minimum Volume	SEH SQA-V	0	Maintain specimen at room temperature	VOLUME SEMEN PH VISCOSITY DAYS ABSTINENT AGGLUTINATION PERCENT MOTILE SEMEN PRE WASH PROGRESSION SEMEN POST WASH PROGRESSION	~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~	Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range	>=2 >=7.2 >=3 0-1 40-100 >=32 >=32	mL Days % % %	1	Normal [10]
LAB10795	Serotonin, Release Assay (SRA), UFH	Blood	SEH QUEST LAB	SST	Frozen	1	SEH QUEST LAB RESULTS	0	Quest test code: 14627 Preferred Specimen(s) 1 mL frozen serum Minimum Volume 0.4 mL Specimen Container Plastic screw-cap vial Transport Temperature Frozen Specimen Stability Room temperature: 24 hours Refrigerated: 48 hours Frozen: 6 months Reject Criteria Received room temperature • Received refrigerated												
LAB121	Serotonin, Serum	Blood	SEH QUEST LAB	SST	Frozen	2	SEH QUEST LAB RESULTS		Patient Preparation Patient should avoid food high in indoles: Avocado, banana, tomato, plum, walnut, pineapple, and eggplant.	Quest test code: 29851 Preferred Specimen(s) 2 mL serum Minimum Volume 1 mL Collection Instructions Spin and freeze serum below -20° C within 2 hours after collection. Specimen Container Plastic screw-cap vial Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: Unacceptable Frozen: 42 days												
LAB1752	Serum protein panel	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU															
LAB1752	Serum protein panel	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS		Overnight fasting is preferred.	Quest test code: 549 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 4 days Refrigerated: 7 days Frozen: 30 days												
LAB1752	Serum protein panel	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS			Quest test code: 542 Preferred Specimen(s) Minimum: 0.3 mL serum Alternative Specimen(s) Minimum: 0.3 mL plasma collected in: EDTA (lavender-top), or sodium heparin (green-top), or lithium heparin (green-top) tube Specimen Container Serum Separator Tube (SST™) Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB1625	Sesame Seed (f10) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0		Quest test code: 2810X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB2333	Sex hormone binding globulin	Blood	SEH QUEST LAB	SST	Room Temperature	0.7	SEH QUEST LAB RESULTS	0		Quest test code: 30740 Preferred Specimen(s) 0.7 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 60 days Reject Criteria Plasma												
LAB617	Shrimp (f24) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0		Quest test code: 2824X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB339	Sickle cell screen	Blood	SEH MAIN HOSPITAL LAB	PURPLE TOP-EDTA	Room Temperature	1	No Method	0			0	SICKLE CELL SCREEN	~	~	0	0	999	Years	~	Reference Range	0	0	0	Negative [20]
LAB875	Sirolimus, LC/MS/MS	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Room Temperature	2	SEH QUEST LAB RESULTS		Collect specimen 1 hour prior to next dose (12 hour trough)	Quest test code: 36712 Preferred Specimen(s) 2 mL whole blood collected in an EDTA (lavender-top) tube Minimum Volume 1 mL Transport Temperature Room temperature Specimen Stability Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days Reject Criteria Clotted specimen												
LAB344	Sjogrens Antibodies (SS-A, SS-B)	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0		Quest code: 7832 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Remperature: 4 days Refrigerated: 7 days Frozen: 30 days Reject Criteria Gross hemolysis • Grossly lipemic • Grossly icteric												
LAB852	Sm/RNP Antibody	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0		Quest test code: 38567 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Transport Temperature Room temperature Specimen Stability Room temperature: 4 days Refrigerated: 7 days Frozen: 30 days Reject Criteria Gross hemolysis • Grossly lipemic • Grossly icteric												
LAB10020	Smear, GC	Swab	SEH MAIN HOSPITAL LAB	STERILE SWAB	~	~	No Method	0		0												

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB198	Sodium, Feces	Stool	SEH QUEST LAB	STERILE CONTAINER	Frozen	10	SEH QUEST LAB RESULTS	Submit a frozen specimen of watery liquid feces in a plastic screw-cap container. Keep feces refrigerated during collection and transport frozen. Only watery liquid feces are an acceptable specimen. In the event a formed fecal specimen is submitted, the test will not be performed and will be cancelled. Note: Specimen must be shipped frozen to reduce the odor during shipping and to minimize the risk of the container rupturing due to gas accumulation. This test only has clinical utility if performed on a watery fecal specimen	Quest test code: 8833 Preferred Specimen(s) 10 mL random watery liquid fecal collected in a plastic screw-cap container, or 24-hour, 48-hour or 72-hour watery liquid fecal collected in a plastic screw-cap container Minimum Volume 2 mL Transport Container Plastic leak-proof container Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: 7 days Frozen: 30 days Reject Criteria Specimens in paint cans • Formed stool • Specimens received refrigerated															
LAB122	Sodium, serum	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	SODIUM SODIUM SODIUM SODIUM SODIUM	SMG Abaxis Piccolo Express ~ ~ ~ ~	~ ~ ~ ~ ~	0 0 7 1 1	 Days Months Years	999 7 1 1 999	Years Days Months Years Years	~ ~ ~ ~ ~	Reference Range Reference Range Reference Range Reference Range Reference Range	136-145 133-146 134-144 134-142 136-145	mEq/L mEq/L mEq/L mEq/L mEq/L	0	0
LAB446	Sodium, Urine, 24 hour	Urine	SEH MAIN HOSPITAL LAB	24 HR URINE CONTAINER	Refrigerated	No Minimum Volume	SEH Beckman Coulter DxC700AU	0	0	SODIUM IN 24 HOUR URINE	~	~	~	~	~	~	~	Reference Range	40-220	mEq/24 hr	0	0
LAB444	Sodium, Urine, random	Urine	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0													
LAB10740	Soluble Liver Antigen (SLA) Autoantibody	Blood	SEH QUEST LAB	SST	Refrigerated	1	SEH QUEST LAB RESULTS	Centrifuge serum specimens, transfer serum to a sterile, plastic, screw-capped vial(s). Refrigerate at 2-8°C, and send on refrigerant coolants to the laboratory. If shipping is delayed, freeze at -20°C, or lower (avoid freeze/thaw cycles) and send frozen samples on dry ice.	Quest test code: 38928 Preferred Specimen(s) 1 mL serum Minimum Volume 0.3 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 48 hours Refrigerated: 8 days Frozen: 28 days Reject Criteria Gross hemolysis • Lipemia															
LAB10768	Soluble Transferrin Receptor	Blood	SEH QUEST LAB	SST	Refrigerated	1	SEH QUEST LAB RESULTS	0	Quest test code: 91031 Preferred Specimen(s) 1 mL serum Alternative Specimen(s) Plasma collected in: Sodium heparin or lithium heparin (green-top), or EDTA (lavender-top) tube Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: Not established Refrigerated: 7 days Frozen: 60 days Reject Criteria Icteric samples															
LAB587	Soybean (f14) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2814X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days															
LAB199	Specific Gravity, Specify Source	Body Fluid	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	~	~	No Method	0	0	SPECIFIC GRAVITY	~	~	0	0	999	Years	~	Reference Range	1.003-1.03	0	0	0
LAB8	Specimen to Pathology	Tissue	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Room Temperature	~	No Method	0	0													
LAB144	SPG	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DXI	0	0	BETA-HCG	~	~	0	0	999	Years	~	Reference Range	0-5	mLU/mL	0	0
LAB1383	Spinal Muscular Atrophy (SMA) Diagnostic Test	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Room Temperature	4	SEH QUEST LAB RESULTS	room temperature. For prenatal diagnosis with a fetal specimen: 1) parents must be documented carriers of one of the mutations tested; 2) maternal blood or DNA must be available to rule out maternal cell contamination (order test code 1026ZX); 3) contact the laboratory genetic counselor before submission. For saliva: Patient should rinse mouth with water and wait at least one minute before collecting sample. Amniotic fluid: Normal collection procedure. Specimen stability is crucial. Store and ship ambient immediately. Do not refrigerate or freeze. Amniocyte or chorionic villus culture: Sterile T25 flask, filled with culture medium. Specimen stability is crucial. Store and ship ambient immediately. Do not refrigerate or freeze. Dissected chorionic villus (CVS) biopsy: 10-20 mg dissected chorionic villi collected in sterile tube, filled with sterile culture medium. Specimen stability is crucial. Store and ship ambient	Quest test code: 16869 Preferred Specimen(s) 4 mL whole blood collected in an EDTA (lavender-top) tube Alternative Specimen(s) Whole blood collected in: ACD solution A or B (yellow-top), or 3.2% sodium citrate (light blue-top), or sodium heparin (green-top), or EDTA (royal blue-top) tube • Minimum: 1 mL saliva (ORAGENE DNA Self Collection Kit OG-510) • 10 mL amniotic fluid • 10 mg chorioni villi Minimum Volume Whole blood: 2 mL • Amniotic fluid: 2.5 mL • chorionic villi: 5 mg Transport Temperature Room temperature Specimen Stability Whole blood (preferred): Room temperature: 8 days Refrigerated: 14 days Frozen: Unacceptable Amniotic fluid or CVS: Room temperature: 48 hours Refrigerated or Frozen: Unacceptable Saliva: Room temperature: 14 days Refrigerated: 14 days Frozen: Call lab Reject Criteria Clotted specimen • Received frozen															
LAB200001	SRP Autoantibodies	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	1	SEH QUEST LAB RESULTS	Separate within 4 hours of collection.	Quest test code: 117822 Preferred Specimen(s) 1 mL serum collected in a red-top tube (no gel) Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 60 days															
LAB631	Stemphylium botryosum (m10) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 6799X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days															
LAB10943	Steriod Pnl, Congenital Adrenal Hyperplasia (CAH)	Blood	SEH QUEST LAB	RED TOP -PLAIN	Frozen	0.5	SEH QUEST LAB RESULTS	Spin down immediately and pour off into a 13x75 plastic transport tube.	Quest test code: 90398 Preferred Specimen(s) 0.5 mL serum collected in a red-top tube (no gel) Minimum Volume 0.25 mL Specimen Container Plastic screw-cap vial Transport Temperature Frozen Specimen Stability Room temperature: 72 hours Refrigerated: 7 days Frozen: 28 days Reject Criteria SST tubes • Gross hemolysis • Moderate hemolysis • Grossly lipemic • Grossly icteric															
LAB564	Stone Analysis	Calculus	SEH QUEST LAB	STERILE CONTAINER	Room Temperature	No Minimum Volume	SEH QUEST LAB RESULTS	Source is required for all submissions. Dry stone in sterile screw cap container. Stones originating from sources not related to the kidney should be air-dried, then placed in a plastic tube or a urine collection cup. Do not use tape. Minute specimens may be placed in a gelatin capsule. Ship ambient.	Quest test code: 30260X Preferred Specimen(s) Dry stone(s) collected in a sterile screw-cap container Alternative Specimen(s) Filtered material, dry stone (gall bladder, urinary bladder, salivary, prostate), submitted in a sterile, plastic, leak-proof, screw-capped container Specimen Container Sterile screw-cap container Transport Temperature Room temperature Specimen Stability Room temperature: 1 year Refrigerated: 1 year Frozen: 1 year															
LAB223	Stool culture with Shiga Toxin	Stool	SEH MAIN HOSPITAL LAB	CARY-BLAIR MEDIA	Room Temperature	1	SEH VITEK	0	0	STOOL CULTURE	~	~	~	~	~	~	~	Reference Range	0	0	0	hours [5], No growth at 96 hours [6], No growth at 120 hours [7], No growth at 1 week [8], No growth at 2 weeks [9], No growth at 3 weeks [10], No growth at 4 weeks [11], No growth [12], No growth to date [13], Culture in progress [14], See comment [15], No anaerobic organism isolated [16], No fungus isolated [17], No yeast isolated [18], Pending Susceptibility and/or Culture identification [19], No growth (automatic) [21], No growth at 6 days [22], No growth at 9 days [23], No growth at 24 hours [31], Beta-Lactamase Negative [32], Beta-lactamase [33], "Concentrated Smear" report pending from State Lab, Montgomery, AL [34], No AFB found [35], Normal Flora after 1 day [36], Normal Flora at 1 Day, with: [37], Normal Flora after 2 days [38], Normal Flora after 2 days, with: [39], No Fungus isolated after 4 weeks [40], Normal Flora, with: [41], No growth at 10 days [42], No growth at 14 days [43], No growth at 1 day [44], No growth at 2 days [45], No growth at 3 days [46], No growth at 4 days [47], No growth at 5 days [48], No growth at 7 days [49], No growth at 8 weeks [50], No Group B Beta Strep Isolated [51], No Group B Strep isolated after 1 day [52], No Group B Strep isolated after 2 days [53], No Group B Strep isolated after 3 days [54], Normal Intestinal Flora, with: [55], No Group A Beta-hemolytic Strep isolated [56], No Group A Beta Strep isolated after 1 day [57], No Group A Beta Strep isolated after 2 days [58], No Neisseria gonorrhoeae isolated [59], No Neisseria gonorrhoeae isolated after
LAB442	Stool Reducing Substances	Stool	SEH QUEST LAB	STERILE CUP	Frozen	No Minimum Volume	SEH QUEST LAB RESULTS	Collect fresh stool in a plastic, leak-proof container. Adult and older children patients can collect the specimen by passing feces into plastic wrap stretched loosely over the toilet bowl. Then transfer 10 g of the stool specimen into the plastic container. With young children and infants wearing diapers, the diaper should be lined with clean plastic wrap to prevent absorption. A pediatric urine bag can be attached to the child to ensure that the stool specimen is not contaminated with urine. Then transfer 10 g of the stool specimen from the plastic lined diaper to the plastic container. Do not submit the diaper itself. Freeze and transport frozen.	Quest Test Code: 5022X Preferred Specimen(s) 10 grams random stool in a plastic leak-proof container Minimum Volume 3 grams Transport Temperature Frozen Specimen Stability Room temperature: 4 hours Refrigerated: 24 hours Frozen: 60 days Reject Criteria Received thawed • Specimens received in pain cans															

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB609	Strawberry (f44) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2844X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB885	Strep A Antigen Screen	Swab	SMG ACOM ASHFORD LAB	STERILE SWAB	Room Temperature	No Minimum Volume	No Method	0	0	STREP GROUP A SCREEN	~	~	0	0	999	Years	~	Reference Range	0	0	0	Negative [20]
LAB236	Strep A Culture, Throat	Swab	SEH MAIN HOSPITAL LAB	STERILE SWAB	Room Temperature	No Minimum Volume	SEH VITEK			THROAT STREP A CULTURE	~	~	~	~	~	~	~	Reference Range	0	0	0	hours [5], No growth at 96 hours [6], No growth at 120 hours [7], No growth at 1 week [8], No growth at 2 weeks [9], No growth at 3 weeks [10], No growth at 4 weeks [11], No growth [12], No growth to date [13], Culture in progress [14], See comment [15], No anaerobic organism isolated [16], No fungus isolated [17], No yeast isolated [18], Pending Susceptibility and/or Culture Identification [19], No growth (automatic) [21], No growth at 6 days [22], No growth at 9 days [23], No growth at 24 hours [31], Beta-Lactamase Negative [32], Beta-Lactamase [33], "Concentrated Smear" report pending from State Lab, Montgomery, AL [34], No AFB found [35], Normal Flora after 1 day [36], Normal Flora at 1 Day, with: [37], Normal Flora after 2 days [38], Normal Flora after 2 days, with: [39], No Fungus isolated after 4 weeks [40], Normal Flora, with: [41], No growth at 10 days [42], No growth at 14 days [43], No growth at 1 day [44], No growth at 2 days [45], No growth at 3 days [46], No growth at 4 days [47], No growth at 5 days [48], No growth at 7 days [49], No growth at 8 weeks [50], No Group B Beta Strep Isolated [51], No Group B Strep isolated after 1 day [52], No Group B Strep isolated after 2 days [53], No Group B Strep isolated after 3 days [54], Normal Intestinal Flora, with: [55], No Group A Beta-hemolytic Strep isolated [56], No Group A Beta Strep isolated after 1 day [57], No Group A Beta Strep isolated after 2 days [58], No Neisseria gonorrhoeae isolated [59], No Neisseria gonorrhoeae isolated after
LAB1377	Strep B screen	Swab	SEH MAIN HOSPITAL LAB	STERILE SWAB	Refrigerated	No Minimum Volume	SEH GeneXpert Infinity Expertise	Collection of both a vaginal AND rectal swab specimen is strongly recommended. Swab the lower vagina (vaginal introitus), followed by the rectum (ie, insert swab through the anal sphincter) using the same swab. Move swab from side to side, or rotate the swab at the collection site, allowing several seconds for absorption of organisms by the swab. Cervical/endocervical, perianal, perirectal or perineal specimens are not acceptable, and a speculum should not be used for culture collection.	0	GROUP B STREP ANTIGEN	~	Female	0	0	999	Years	~	Reference Range	0	0	0	Negative [1], Equivocal [3]
LAB922	Streptococcus Group B DNA	Swab	EXTERNAL NON-INTERFACED LAB	SWAB W/ SALINE	Refrigerated	1	STATE LAB RESULTS	0	0													
LAB10012	Streptococcus Group B DNA with Reflex	Swab	SEH MAIN HOSPITAL LAB	STERILE SWAB	Refrigerated	No Minimum Volume	SEH GeneXpert Infinity Expertise	Collection of both a vaginal AND rectal swab specimen is strongly recommended. Swab the lower vagina (vaginal introitus), followed by the rectum (ie, insert swab through the anal sphincter) using the same swab. Move swab from side to side, or rotate the swab at the collection site, allowing several seconds for absorption of organisms by the swab. Cervical/endocervical, perianal, perirectal or perineal specimens are not acceptable, and a speculum should not be used for culture collection.	0	GROUP B STREP ANTIGEN	~	Female	0	0	999	Years	~	Reference Range	0	0	0	Negative [1], Equivocal [3]
LAB728	Striated muscle antibody w/ Reflex to Titer	Blood	SEH QUEST LAB	SST	Room Temperature	0.5	SEH QUEST LAB RESULTS	0	Preferred Specimen(s) 0.5 mL serum Minimum Volume 0.1 mL Specimen Container Plastic screw-cap vial Transport Temperature Room Temp Specimen Stability Room temperature: 4 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Gross hemolysis • Grossly lipemic												
LAB10856	Strongyloides Antibody (IgG)	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 34309 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days												
LAB1685	Sugar Cane IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest Test code: 93875 Preferred Specimen(s) 1.5 mL serum Minimum Volume 1 mL Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 21 days												
LAB1597	Sunflower Seed (k84) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 23864 Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB10290	Surepath PAP	Swab	SEH QUEST LAB	SurePath Collection Vial	Room Temperature	No Minimum Volume	SEH QUEST LAB RESULTS	test requisition. Brush/Spatula Device (PapPerfect Spatula and CytoBrush GT) 1. Complete the test requisition. 2. Record the patient's First Initial and Full Last Name or unique identifier on the vial. 3. Select contoured end of Pap Perfect plastic spatula and rotate 360° around the entire exocervix while maintaining tight contact with exocervical surface. 4. Visually locate the notched score line on the side of the spatula handle, about 4 cm from the contoured collection end. With gloved hand(s) and one single, quick, and firm SNAP, separate the contoured end from the rest of the spatula handle. Do not touch collection end. Drop this contoured end into a vial of SurePath™ preservative (supplied by TriPath Imaging, Inc.). Discard remaining device handle end of the spatula after each use. Place cap on vial until step 6; do not tighten cap. 5. Insert Cytobrush Plus GT device into the endocervix until only the bottom-most bristles are exposed at the os. Slowly rotate 1/4-1/2 turn in one direction. To	Quest test code: 14471 Preferred Specimen(s) Pap sample collected with a cytobroom and spatula. Cytobroom tip submitted in a SurePath™ collection vial Specimen Container SurePath™ vial Transport Temperature Room temperature Specimen Stability Room temperature: 30 days Refrigerated: 30 days Frozen: Unacceptable Reject Criteria Unlabeled vial • Leakage of fluid during transport • Mismatch between name of patient on vial and name on testrequisition • SurePath™ (blue) vials without the head of the collection device(s) in the fluid • Expired vial												
LAB10314	Surepath PAP and HPV DNA (High Risk)	Swab	SEH QUEST LAB	SurePath Collection Vial	Room Temperature	No Minimum Volume	SEH QUEST LAB RESULTS	Pap sample collected with a cytobroom. Cytobroom tip submitted in a SurePath™ vial. Alcohol based solution that serves as preservative and transport media for gynecological samples.	Quest test code: 92242 Preferred Specimen(s) Cytobrush submitted in a SurePath™ vial - (see instructions) Transport Temperature Room temperature Specimen Stability Room temperature: 21 days Reject Criteria Unlabeled vial • Leakage of fluid during transport • Mismatch between name of patient on vial and name on test requisition • SurePath™ (blue) vials without the head of the collection device(s) in the fluid												
LAB103999	Surepath PAP and HPV DNA (High Risk)	Swab	SEH QUEST LAB	SurePath Collection Vial	Room Temperature	No Minimum Volume	SEH QUEST LAB RESULTS	Pap sample collected with a cytobroom or cytobrush and spatula. Cytobroom tip submitted in a SurePath™ vial.	Preferred Specimen(s) Minimum: 1 SurePath™ vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: Unacceptable Reject Criteria Unlabeled vial • Leakage of fluid during transport • Mismatch between name of patient on vial and name on test requisition • SurePath™ (blue) vials without the head of the collection device(s) in the fluid • Expired vial												
LAB10316	Surepath PAP Reflex HPV mRN E6/E7, CT/NG	Swab	SEH QUEST LAB	SurePath Collection Vial	Room Temperature	No Minimum Volume	SEH QUEST LAB RESULTS	should be interpreted in conjunction with other laboratory and clinical data available to the clinician. The APTIMA® Combo 2 Assay is not intended for the evaluation of suspected sexual abuse or for other medico-legal indications. For a complete list of assay limitations we recommend that you review the manufacturers package insert, www.hologic.com/package-inserts/diagnostic-products/aptima-combo-2-assay-ctng. Labs performing cytology: Aliquot SurePath™ solution before performance of liquid based cytology testing. SurePath™ Pap specimen collection 1) Label the SurePath™ vial with the patient's name and another patient identifier. 2) Insert Rovers Cervex-Brush® into the cervix. 3) Rotate 5 times in clock-wise direction. 4) Remove the tip of the brush and drop it into the SurePath™ vial. 5) Send the vial with the brush head to the laboratory. SurePath™ fluid must be transferred to APTIMA® STM within 4 days of collection.	Quest Test code: 17258 Preferred Specimen(s) Pap sample collected with a cytobroom, cytobrush, or spatula; Cytobroom, cytobrush, or spatula tip submitted in a SurePath™ collection vial Transport Temperature Room temperature Specimen Stability Room temperature: 4 days Refrigerated: 4 days Frozen: Unacceptable Reject Criteria Unlabeled vial • Leakage of fluid during transport • Mismatch between name of patient on vial and name on test requisition • SurePath™ (blue) vials without the head of the collection device(s) in the fluid • Expired vial												
LAB10192	Surgical Case Consult	~	SEH External Non-Interfaced Lab	STERILE CONTAINER	No Temperature	No Minimum Volume	No Method	0	0													
LAB1560	Sweet Gum (Rt211) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 3328X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB1641	Sycamore (t11) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2511X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability - Room temperature: 14 days - Refrigerated: 14 days - Frozen: 30 day												
LAB10923	Synthetic Cannabinoids, Qualitative, Serum/Plasma	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	3	SEH QUEST LAB RESULTS	0	Quest test code: 91357 Preferred Specimen(s) 3 mL serum collected in a red-top tube (no gel) Alternative Specimen(s) Plasma collected in: EDTA (lavender-top), or sodium heparin (green-top) tube Minimum Volume 1 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 day Refrigerated: 7 days Frozen: 7 days												
LAB1308	Syphilis screen	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Siemens Centaur XPT	0	0	TREPONEMA PALLIDUM AB, IGG	~	~	0	0	999	Years	~	Reference Range	0	0	0	Nonreactive [1], Specimen referred for further testing. [5]
LAB1189	T and B cells, Total	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Room Temperature	5	SEH QUEST LAB RESULTS	Do not transfer whole blood to M4 preservative. Whole blood collected in ACD or sodium heparin (green-top)tube is not acceptable. Volumes less than 1 mL should be submitted in a pediatric EDTA tube. Submit the EDTA tube(s) at room temperature. Do not refrigerate or freeze. It is recommended that the sample be drawn shortly before courier pick up and be received within 24 hours.	Quest test code: 39588 Preferred Specimen(s) 5 mL whole blood collected in an EDTA (lavender-top) tube Minimum Volume 0.5 mL Transport Temperature Room temperature Specimen Stability Room temperature: 72 hours Refrigerated: Unacceptable Frozen: Unacceptable Reject Criteria ACD (yellow-top) tube • Sodium heparin (green-top) tube												

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB136	T3 (total)	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DXI	0	0	T3, TOTAL	~	~	0	0	999	Years	~	Reference Range	87-178	ng/dL	0	0
LAB137	T3, free	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DXI	0	0	FT3	~	~	0	0	999	Years	~	Reference Range	2.6-4.2	pg/mL	0	0
LAB138	T3, reverse, LCMSMS	Blood	SEH QUEST LAB	SST	Room Temperature	0.5	SEH QUEST LAB RESULTS	Allow blood to clot at room temperature for 30 minutes. Centrifuge and separate the serum from cells immediately. Alternatively, collect blood in a gel barrier tube, allow to clot at room temperature, centrifuge, and remove from gel within 24 hours.	Quest test code: 90963 Preferred Specimen(s) 0.5 mL serum Alternative Specimen(s) Plasma collected in: Sodium heparin (green-top), or EDTA (lavender-top) tube Minimum Volume 0.3 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 7 days Frozen: 30 days Reject Criteria Unseparated serum (>48 hours on clot) • Serum in Serum Separator Tube (SST®) not separated from the gel within 24 hours													
LAB135	T3, uptake	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DXI	0	0													
LAB126	T4 thyroxine	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DXI	0	0	THYROXINE (T4)	~	~	0	0	999	Years	~	Reference Range	6.1-12.2	ug/dL	0	0
LAB10772	T4, Free, Direct Dialysis	Blood	SEH QUEST LAB	SST	Refrigerated	1	SEH QUEST LAB RESULTS	Please specify on the request form the patient's age	Quest test code: 35167 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 4 days Refrigerated: 14 days Frozen: 35 days Reject Criteria Lipemia • Heparin plasma • EDTA plasma													
LAB876	Tacrolimus, Highly Sensitive, LC/MS/MS	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Room Temperature	2	SEH QUEST LAB RESULTS	0	Quest test code: 70007 Preferred Specimen(s) 2 mL whole blood collected in an EDTA (lavender-top) tube Minimum Volume 1 mL Specimen Container EDTA (lavender-top) tube Transport Temperature Room temperature Stability Room temperature: 7 days Refrigerated: 7 days Frozen: 60 days Reject Criteria Clotted specimen													
LAB10934	T-Cell Receptor	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Room Temperature	5	SEH QUEST LAB RESULTS	bone marrow in an EDTA (lavender-top) tube and ship refrigerated or room temperature. Stability of whole blood and bone marrow samples at room and refrigerated temperatures is 1 week. Fixed tissues (acceptable): 1 paraffin block (preferred) or 12 unstained sections on glass slides labeled with surgical case number (pathology report required, indicate if fixative is not formalin). Paraffin blocks are to be shipped at room temperature. Stability for paraffin blocks is indefinite. Do not freeze. Fresh/unfixed tissue samples (acceptable): Ship frozen on dry ice in tube labeled with specimen source and surgical case number; include preliminary pathology report. Frozen tissue is stable for approximately 1 year at -70°C. For tissue samples, fresh frozen tissue is preferred and to be shipped frozen. Frozen tissue is stable for approximately 1 year at -70°C. Tissues in formalin fixative or RPMI are to be shipped at room temperature or refrigerated. Needle washings	Quest test code: 90509 Preferred Specimen(s) 5 mL whole blood collected in an EDTA (lavender-top) tube Alternative Specimen(s) 1 mL bone marrow aspirate collected in: EDTA (lavender-top) tube, or sodium heparin (green-top) tube • Formalin-fixed, paraffin-embedded tissue block • Fresh, unfixed tissue • Fine needle aspirate (FNA) Minimum Volume 3 mL whole blood • 0.5 mL bone marrow Transport Temperature Room temperature Specimen Stability Whole blood/Bone marrow Room temperature: 7 days Refrigerated: 7 days Frozen: Unacceptable Formalin-fixed Paraffin-embedded tissue block (acceptable) Room temperature: Indefinitely Refrigerated: Indefinitely Frozen: Unacceptable Fresh, unfixed tissue (acceptable) Room temperature: See instructions Refrigerated: See instructions Frozen -70°C: 1 year													
LAB10933	T-Cell Receptor (TCR) beta, PCR	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Room Temperature	5	SEH QUEST LAB RESULTS	bone marrow in an EDTA (lavender-top) tube and ship refrigerated or room temperature. Stability of whole blood and bone marrow samples at room and refrigerated temperatures is 1 week. Fixed tissues (acceptable): 1 paraffin block (preferred) or 12 unstained sections on glass slides labeled with surgical case number (pathology report required, indicate if fixative is not formalin). Paraffin blocks are to be shipped at room temperature. Stability for paraffin blocks is indefinite. Do not freeze. Fresh/unfixed tissue samples (acceptable): Ship frozen on dry ice in tube labeled with specimen source and surgical case number; include preliminary pathology report. Frozen tissue is stable for approximately 1 year at -70°C. For tissue samples, fresh frozen tissue is preferred and to be shipped frozen. Frozen tissue is stable for approximately 1 year at -70°C. Tissues in formalin fixative or RPMI are to be shipped at room temperature or refrigerated. Needle washings	Quest test code: 91446 Preferred Specimen(s) 5 mL whole blood collected in an EDTA (lavender-top) tube Alternative Specimen(s) 1 mL bone marrow aspirate collected in: EDTA (lavender-top) tube, or sodium heparin (green-top) tube • Formalin-fixed, paraffin-embedded tissue block • Fresh, unfixed tissue • Fine needle aspirate (FNA) Minimum Volume 3 mL whole blood • 0.5 mL bone marrow Transport Temperature Room temperature Specimen Stability Whole blood/Bone marrow Room temperature: 7 days Refrigerated: 7 days Frozen: Unacceptable Formalin-fixed Paraffin-embedded tissue block (acceptable) Room temperature: Indefinitely Refrigerated: Indefinitely Frozen: Unacceptable Fresh, unfixed tissue (acceptable) Room temperature: See instructions Refrigerated: See instructions Frozen -70°C: 1 year													
LAB173	Testosterone, free	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	2.8	SEH QUEST LAB RESULTS	Please specify age and sex on test request form.	Preferred Specimen(s) 2.8 mL serum collected in a red-top tube (no gel) Minimum Volume 1.3 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 7 days Frozen: 2 years Reject Criteria Gross hemolysis • Gross lipemia • Serum Separator Tube (SST®)													
LAB10939	Testosterone, Free, Bio and Total, MS	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	2.8	SEH QUEST LAB RESULTS	0	Quest test code: 14966 Preferred Specimen(s) 2.8 mL serum collected in a red-top tube (no gel) Minimum Volume 1.3 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 21 days Frozen: 60 days Reject Criteria Serum separator tubes (SST) • Gross hemolysis • Gross lipemia													
LAB124	Testosterone, total	Blood	SEH MAIN HOSPITAL LAB	SST	Refrigerated	1	SEH Beckman Coulter DXI	0	0	TESTOSTERONE, TOTAL	~	Female	0		5	Months	~	Reference Range	05-Jan	ng/dL		
										TESTOSTERONE, TOTAL	~	Female	5	Months	11	Months	~	Reference Range	05-Feb	ng/dL		
										TESTOSTERONE, TOTAL	~	Female	11	Months	5	Years	~	Reference Range	10-Feb	ng/dL		
										TESTOSTERONE, TOTAL	~	Female	5	Years	9	Years	~	Reference Range	20-Feb	ng/dL		
										TESTOSTERONE, TOTAL	~	Female	9	Years	11	Years	~	Reference Range	25-May	ng/dL		
										TESTOSTERONE, TOTAL	~	Female	11	Years	14	Years	~	Reference Range	Oct-40	ng/dL		
										TESTOSTERONE, TOTAL	~	Female	14	Years	17	Years	~	Reference Range	May-40	ng/dL		
										TESTOSTERONE, TOTAL	~	Female	17	Years	999	Years	~	Reference Range	0-75	ng/dL		
										TESTOSTERONE, TOTAL	~	Male	0		5	Months	~	Reference Range	1-177	ng/dL		
										TESTOSTERONE, TOTAL	~	Male	5	Months	11	Months	~	Reference Range	07-Feb	ng/dL		
										TESTOSTERONE, TOTAL	~	Male	11	Months	5	Years	~	Reference Range	25-Feb	ng/dL		
										TESTOSTERONE, TOTAL	~	Male	5	Years	9	Years	~	Reference Range	30-Mar	ng/dL		
										TESTOSTERONE, TOTAL	~	Male	9	Years	11	Years	~	Reference Range	May-50	ng/dL		
										TESTOSTERONE, TOTAL	~	Male	11	Years	14	Years	~	Reference Range	10-572	ng/dL		
										TESTOSTERONE, TOTAL	~	Male	14	Years	17	Years	~	Reference Range	220-800	ng/dL		
										TESTOSTERONE, TOTAL	~	Male	17	Years	999	Years	~	Reference Range	300-800	ng/dL	0	0
LAB35	Theophylline	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	1	SEH QUEST LAB RESULTS	Collect as a trough just prior to next dose.	Quest test code: 878X Preferred Specimen(s) 1 mL serum collected in a red-top tube (no gel) Alternative Specimen(s) Plasma collected in: EDTA (lavender-top), or sodium or lithum heparin (green-top) tube Minimum Volume 0.2 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 6 days Refrigerated: 7 days Frozen: 90 days Reject Criteria Serum separator tube (SST®)													
LAB10045	Therapeutic Phlebotomy	Blood	SEH BLOOD BANK LAB	PURPLE TOP-EDTA 10ML	Refrigerated	No Minimum Volume	No Method	0	0													
LAB10317	Thinprep ® PAP Reflex HPV mRNA E6/E7, CT/NG	Swab	SEH QUEST LAB	THIN PREP MEDIA	Room Temperature	No Minimum Volume	SEH QUEST LAB RESULTS	0	Quest test code: 91913 Preferred Specimen(s) Pap sample collected in PreservCyt®, alcohol-based solution Transport Temperature Room temperature Specimen Stability Room temperature: 30 days Refrigerated: 30 days Frozen: Unacceptable Reject Criteria Unlabeled vial • Leakage of fluid during transport • Mismatch between name of patient on vial and name on test requisition • Cervical swabs in Digene® HC cervical sampler • Digene® vials; Swabs • SurePath™ vials													
LAB10291	Thinprep PAP	Swab	SEH QUEST LAB	PreservCyt+, alcohol-based solution	Room Temperature	No Minimum Volume	SEH QUEST LAB RESULTS	0	Quest Test code: 58315 Preferred Specimen(s) Pap sample collected in PreservCyt®, alcohol-based solution Transport Temperature Room temperature Specimen Stability Room temperature: 30 days Refrigerated: 30 days Frozen: Unacceptable Reject Criteria Unlabeled vial • Leakage of fluid during transport • Mismatch between patient name on vial and name on test requisition													
LAB10233	ThinPrep Pap TIS and HPV mRna E6/E7	Swab	SEH QUEST LAB	THIN PREP MEDIA	Room Temperature	No Minimum Volume	SEH QUEST LAB RESULTS	Aliquot PreservCyt® solution before or after performance of liquid based cytology testing. PreservCyt®: Transfer 1 mL of PreservCyt® solution into Aptima® vaginal collection tube (orange label) or Aptima® specimen transfer tube (green label).	Quest test code: 90933 Preferred Specimen(s) Pap sample collected in PreservCyt®, alcohol-based solution Transport Temperature Room temperature Specimen Stability Room temperature: 30 days Refrigerated: 30 days Frozen: Unacceptable Reject Criteria Unlabeled vial • Leakage of fluid during transport • Mismatch of patient name on vial and name on test requisition • Cervical swabs in Digene® HC cervical sampler • Digene® vials • Swabs • SurePath™ vials													
LAB10439	ThinPrep Pap with Reflex to HR HPV DNA	Swab	SEH QUEST LAB	THIN PREP MEDIA	Room Temperature	No Minimum Volume	SEH QUEST LAB RESULTS	0	Quest test code: 90934 Preferred Specimen(s) Pap sample collected in PreservCyt®, Alcohol-based solution Transport Temperature Room temperature Specimen Stability Room temperature: 30 days Refrigerated: 30 days Frozen: Unacceptable Reject Criteria Unlabeled vial • Leakage of fluid during transport • Mismatch between name of patient on vial and name on test requisition • Cervical swabs in Digene® HC cervical sampler • Digene® vials; Swabs • SurePath™ vials Setup Schedule Set up: Mon-Fri; Report available: 5 days													
LAB10758	Thiopurine Metabolites	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Refrigerated	5	SEH QUEST LAB RESULTS	0	Quest test code: 91745 Preferred Specimen(s) 5 mL whole blood collected in an EDTA (lavender-top) tube Minimum Volume 2.5 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 24 hours Refrigerated:5 days Frozen: Unacceptable Reject Criteria Heparin whole blood • Frozen • Hemolysis													
LAB324	Thrombin clotting time	Blood	SEH QUEST LAB	LT BLUE TOP-CITRATE	Frozen	2	SEH QUEST LAB RESULTS	Platelet poor plasma: Centrifuge light blue-top tube 15 minutes at approx. 1500 x g within 60 minutes of collection. Using a plastic pipette, remove plasma, taking care to avoid the WBC/platelet buffy layer and place into a plastic vial. Centrifuge a second time and transfer platelet-poor plasma into a new plastic vial. Plasma must be free of platelets (< 10,000/mcL). Freeze immediately and ship on dry ice.	Quest test code: 883 Preferred Specimen(s) 2 (1 mL) frozen platelet-poor plasma in two 3.2% sodium citrate (light blue-top) tubes Minimum Volume 2 (0.5 mL) Specimen Container Plastic screw-cap vial(s) Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: Unacceptable Frozen: 30 days Reject Criteria Specimens received room temperature or refrigerated • Hemolysis													

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB10959	Thrombotic Marker Panel with Consultation	Blood	SEH QUEST LAB	LT BLUE TOP-CITRATE	Frozen	2	SEH QUEST LAB RESULTS	Platelet-poor plasma: Centrifuge light blue-top tube 15 minutes at approximately 1500 x g within 60 minutes of collection. Using a plastic pipette, remove plasma, taking care to avoid the wbc/platelet buffy layer and place into a plastic vial. Centrifuge a second time and transfer platelet-poor plasma into a new plastic vial. Plasma must be free of platelets (< 10,000/mcL). Freeze immediately and ship on dry ice.	Quest test code: 11345X Preferred Specimen(s) 2 mL platelet-poor plasma collected in each three separate 3.2% sodium citrate (light blue-top) tubes Minimum Volume 1 mL (x3) Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: Unacceptable Frozen: 21 days Reject Criteria Received room temperature • Received refrigerated • Gross hemolysis														
LAB1489	Thyme (rf273) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS		0	Quest test code: 3062X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB533	Thyroglobulin	Blood	SEH QUEST LAB	SST	Room Temperature	2	SEH QUEST LAB RESULTS		0	Quest test code: 15561 Preferred Specimen(s) 2 mL serum collected in a serum separator tube (SST®) Minimum Volume 1 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 7 days Frozen: 28 days												
LAB515	Thyroglobulin antibodies	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	If Thyroglobulin is ordered, please submit a separate vial. Dietary supplements containing biotin may interfere in assays and may skew results to be either falsely high or falsely low. For patients receiving the recommended daily doses of biotin, draw samples at least 8 hours following the last biotin supplementation. For patients on mega-doses of biotin supplements, draw samples at least 72 hours following the last biotin supplementation.	Quest test code: 267 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 7 days Frozen: 28 days Reject Criteria Gross hemolysis • Grossly lipemic														
LAB10962	Thyroglobulin Panel	Blood	SEH QUEST LAB	SST	Room Temperature	2	SEH QUEST LAB RESULTS	Patient Preparation Dietary supplements containing biotin may interfere in assays and may skew results to be either falsely high or falsely low. For patients receiving the recommended daily doses of biotin, draw samples at least 8 hours following the last biotin supplementation. For patients on mega-doses of biotin supplements, draw samples at least 72 hours following the last biotin supplementation.	Quest test code: 30278 Preferred Specimen(s) 2 mL serum collected in a serum separator tube (SST®) Minimum Volume 1 mL Transport Container Serum separator tube (SST) Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 7 days Frozen: 28 days Reject Criteria Gross hemolysis • Grossly lipemic														
LAB10771	Thyroglobulin, LC/MS/MS	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS		0	Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 6 days Refrigerated: 7 days Frozen: 28 days Reject Criteria Hemolysis • Lipemia • Plasma • icteric specimen												
LAB10879	Thyroid Cancer Monitoring	Blood	SEH QUEST LAB	SST	Room Temperature	3	SEH QUEST LAB RESULTS	Dietary supplements containing biotin may interfere in assays and may skew results to be either falsely high or falsely low. For patients receiving the recommended daily doses of biotin, draw samples at least 8 hours following the last biotin supplementation. For patients on mega-doses of biotin supplements, draw samples at least 72 hours following the last biotin supplementation.	Preferred Specimen(s) 3 mL serum Minimum Volume 1.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 6 days Refrigerated: 7 days Frozen: 28 days Reject Criteria Hemolysis • Lipemia • Plasma • icteric														
LAB10884	Thyroid Cascade (TSH w/reflex)	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DXI		0		TSH	~	~	0		1	Months	~	Reference Range	0.52-16.00	IU/mL	2	
											TSH	~	~	1	Months	5	Years	~	Reference Range	0.55-7.10	IU/mL	2	
											TSH	~	~	5	Years	999	Years	~	Reference Range	0.34-4.50	IU/MI	2	0
LAB10884	Thyroid Cascade (TSH w/reflex)	Blood	SMG ENTERPRISE INT MED LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SMG Beckman Access 2		0		TSH	~	~	0		1	Months	~	Reference Range	0.52-16.00	IU/mL	2	
											TSH	~	~	1	Months	5	Years	~	Reference Range	0.55-7.10	IU/mL	2	
											TSH	~	~	5	Years	999	Years	~	Reference Range	0.34-4.50	IU/mL	2	0
LAB10971	Thyroid Peroxidase and Thyroglobulin Antibodies	Blood	SEH QUEST LAB	SST	Refrigerated	1	SEH QUEST LAB RESULTS		0	Quest test code: 7260 PREFERRED 1 mL serum (SS, serum separator tube) or (R, red-top tube (no gel)), refrigerated (cold packs) Minimum: 0.6 mL RT: 4 days Refrigerated (cold packs): 7 days Frozen: 28 days Reject Criteria Gross hemolysis • Grossly lipemic														
LAB858	Thyroid Peroxidase Antibodies	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DXI		0		THYROPEROXIDASE AB (IU/ML) IN SER/PLAS	~	~	0	0	999	Years	~	Reference Range	0-9	IU/mL	0	0
LAB128	Thyroxine binding globulin (TBG)	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS		0	Quest test code: 870X Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 7 days Frozen: 28 days												
LAB2229	Tilapia IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.5	SEH QUEST LAB RESULTS	2 mL of serum will run 10 allergens (Pediatric 1.5 mL).	0	Quest test code: 10724X Preferred Specimen(s) Minimum 0.5 mL serum Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 28 days Refrigerated: 28 days Frozen: 1 year												
LAB1652	Timothy (g6) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS		0	Quest test code: 2306X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability - Room temperature: 14 days - Refrigerated: 14 days - Frozen: 30 days												
LAB1126	Tissue Exam	~	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	~	~	No Method		0		0												
LAB721	Tissue transglutaminase antibody (IgG, IgA)	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS		0	Quest test code: 11073 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 4 days Refrigerated: 7 days Frozen: 30 days Reject Criteria Gross hemolysis • Grossly lipemic												
LAB723	Tissue transglutaminase IgA antibody	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS		0	Quest test code: 8821 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Stability Room temperature: 4 days Refrigerated: 7 days Frozen: 30 days												
LAB10715	Titanium, Blood	Blood	SEH QUEST LAB	ROYAL BLUE PLAIN	Room Temperature	2	SEH QUEST LAB RESULTS	Submit in container with a non-Heparin based anticoagulant. Tubes containing Heparin based anticoagulants are not acceptable.		Quest test code:8329 Preferred Specimen(s) 2 mL whole blood collected in a trace metal-free (royal blue-top) tube Minimum Volume 0.6 mL Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 14 days Reject Criteria Clotted Blood specimens • Tubes containing Heparin based anticoagulants • Light Green-top tube (Lithium Heparin) • Tan-top tube - glass (Sodium Heparin) • Green-top tube (Lithium Heparin) • Royal Blue-top tube (Trace metal-free, Sodium Heparin) • Green-top tube (Sodium Heparin)												
LAB37	Tobramycin level, random	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU		0		0	TOBRAMYCIN	~	~	0	0	999	Years	~	Reference Range	0.0-10	ug/mL	0	0
LAB36	Tobramycin, peak	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU		0		0	TOBRAMYCIN PEAK	~	~	~	~	~	~	~	Reference Range	4.0-10.0	ug/mL	1	0

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB38	Tobramycin, trough	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	TOBRAMYCIN TROUGH	~	~	0	0	999	Years	~	Reference Range	0.0-2.0	ug/mL	1	0
LAB625	Tomato (f25) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2825X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB498	Topiramate	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	1	SEH QUEST LAB RESULTS	Draw at peak (2-4 hours after dose) or trough (0.5-1 hour before dose) at steady-state.	Quest test code: 30965 Preferred Specimen(s) 1 mL serum collected in a red-top tube (no gel), or no additive (royal blue-top) tube, or plasma collected in a lithium heparin (green-top) tube Alternative Specimen(s) Plasma collected in a sodium heparin (green-top), or sodium heparin lead-free (tan-top) tube Minimum Volume 0.5 mL Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Gel barrier/serum separator tube												
LAB10432	Torch Panel, acute	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	3	No Method	0	Quest test code: 6444 This test may reflex to test code 900972 This test may reflex to test code 900973 Preferred Specimen(s) 3 mL serum Minimum Volume 2 mL Transport Temperature Room temperature Specimen Stability Room temperature: 4 days Refrigerated: 7 days Frozen: 30 days Reject Criteria Gross hemolysis • Grossly lipemic • Grossly icteric • Cord blood												
LAB10976	Torch Panel, Convalescent	Blood	SEH QUEST LAB	RED TOP -PLAIN	Room Temperature	2.5	SEH QUEST LAB RESULTS	0	Quest test code: 10010 Preferred Specimen(s) 2.5 mL serum Minimum Volume 1.5 mL Transport Container Transport tube Transport Temperature Room temperature Specimen Stability Room temperature: 4 days Refrigerated: 7 days Frozen: 30 days Reject Criteria Gross hemolysis • Grossly lipemic • Plasma • Cord blood												
LAB143	Total beta HCG	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DXI	0	0	BETA-HCG	~	~	0	0	999	Years	~	Reference Range	0-5	mIU/mL	0	0
LAB182	Total Bilirubin, Body Fluid	Body Fluid	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	BILIRUBIN, TOTAL BILIRUBIN, TOTAL BILIRUBIN, TOTAL BILIRUBIN, TOTAL BILIRUBIN, TOTAL	SMG Abaxis Piccolo Express ~ ~ ~ ~	~ ~ ~ ~ ~	0 0 1 3 6	 Days Days Days	999 1 3 6 999	Years Days Days Days Years	~ ~ ~ ~ ~	Reference Range Reference Range Reference Range Reference Range Reference Range	0.3-1 0.2-5.8 0.2-8.2 0.2-11.7 0.3-1	mg/dL mg/dL mg/dL mg/dL mg/dL	0	0
LAB1232	Toxacara antibody	Blood	SEH QUEST LAB	SST	Refrigerated	1	SEH QUEST LAB RESULTS	0	Quest test code: 34304 Preferred Specimen(s) 1 mL serum Minimum Volume 0.1 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days												
LAB501	Toxoplasma antibodies, IgG IgM	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	0	Quest test code: 8636 Preferred Specimen(s) 1 mL serum Minimum Volume 0.6 mL Transport Temperature Room temperature Specimen Stability Room temperature: 4 days Refrigerated: 7 days Frozen: 30 days												
LAB10285	Toxoplasma Gondii PCR	~	SEH QUEST LAB	STERILE CONTAINER	Refrigerated	1	SEH QUEST LAB RESULTS	0	Quest test code: 11223 Preferred Specimen(s) 1 mL amniotic fluid, CSF, or tissue collected in a sterile, leak-proof container, or 3 mm tissue Alternative Specimen(s) 1 mL serum • 1 mL whole blood or plasma collected in an EDTA (lavender-top) or ACD (yellow-top) tube • 1 mL amniotic fluid supernatant collected in a sterile, leak-proof container • 0.2 mL vitreous fluid collected in a sterile, leak-proof container Minimum Volume 0.3 mL all other specimens • 0.2 mL vitreous fluid • 3 mm tissue Transport Temperature Refrigerated (cold packs) Specimen Stability All other specimens Room temperature: 48 hours Refrigerated: 7 days Frozen: 30 days Whole blood Room temperature: 48 hours Refrigerated: 7 days Frozen: Unacceptable Reject Criteria Hemolyzed whole blood												
LAB10445	TPMT Activity	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Refrigerated	4	SEH QUEST LAB RESULTS	Collect venous blood in 2 separate EDTA (lavender-top) tubes (4 mL each tube). Ship at 2-8°C (refrigerated) within 24 hours of collection. Blood is collected prior to azathioprine (Imuran) or 6-mercaptopurine (6-MP, Purinethol) therapy for screening purposes. The draw time is at the physician's discretion.	Quest test code: 18831 Preferred Specimen(s) 4 mL whole blood (x2) collected in EDTA (lavender-top) tubes Minimum Volume 2 mL (x2) Transport Temperature Refrigerated (cold-packs) Specimen Stability Room temperature: 48 hours Refrigerated: 9 days Frozen: Unacceptable Reject Criteria Hemolysis • Animal specimen • Received clotted • Forensic specimen												
LAB1297	TPMT Genotyping	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Room Temperature	5	SEH QUEST LAB RESULTS	Whole blood: Normal phlebotomy procedure. Specimen stability is crucial. Store and ship room temperature immediately. Do not freeze.	Quest test code: 377422 Preferred Specimen(s) 5 mL whole blood collected in an EDTA (lavender-top) tube Alternative Specimen(s) Whole blood collected in: EDTA (royal blue-top), sodium heparin (green-top), ACD-A (yellow-top) tube Minimum Volume 3 mL Transport Temperature Room temperature Specimen Stability Room temperature: 8 days Refrigerated: 8 days Frozen: Unacceptable												
LAB1197	TPPA Particle Agglutination	Blood	SEH MAIN HOSPITAL LAB	SST	Refrigerated	1	No Method	0	0	TREPONEMA PALLIDUM AB PRESENCE IN SERUM BY AGGLUTINATION	~	~	~	~	~	~	~	Reference Range	0	0	0	Nonreactive [1], Inconclusive [3]
LAB10722	TRAb (TSH Receptor Antibody)	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	Allow serum to clot at room temperature and the serum should be separated from cells within 1 hour.	Quest Code 38683 Preferred Specimen(s) 1 mL random serum Minimum Volume 0.5 mL Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 21 days Reject Criteria Gross hemolysis												
LAB10931	Tramadol (ultram), Confirmation by GC/MS, Serum	Blood	SEH QUEST LAB	RED TOP -PLAIN	Refrigerated	5	SEH QUEST LAB RESULTS	0	Quest test code: 139062 Preferred Specimen(s) 5 mL serum collected in a red-top tube (no gel) Minimum Volume 2 mL Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 72 hours Refrigerated: 14 days Frozen: 30 days												
LAB10156	Tramadol, Confirmation, Urine	Urine	SEH QUEST LAB	URINE	Refrigerated	30	SEH QUEST LAB RESULTS	0	Quest test code: 70120X Preferred Specimen(s) 30 mL random urine collected in a plastic, leak-proof urine container Minimum Volume 5 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 72 hours Refrigerated: 7 days Frozen: 30 days												
LAB10156	Tramadol, Confirmation, Urine	Urine	SEH QUEST LAB	URINE	Refrigerated	30	SEH QUEST LAB RESULTS	0	Quest test code: 70120X Preferred Specimen(s) 30 mL random urine collected in a plastic, leak-proof urine container Minimum Volume 5 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 72 hours Refrigerated: 7 days Frozen: 30 days												
LAB133	Transferrin	Blood	SEH MAIN HOSPITAL LAB	SST	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	TRANSFERRIN TRANSFERRIN	~ ~	Female Male	0 0	 0	999 999	Years Years	~ ~	Reference Range Reference Range	192-382 180-329	mg/dL mg/dL	0	0
LAB1379	Transfusion reaction FFP, PLT, or CRYO workup	Blood	SEH BLOOD BANK LAB	PURPLE TOP-EDTA 10ML	Refrigerated	No Minimum Volume	No Method	0	0													
LAB893	Transfusion reaction RBC workup	Blood	SEH BLOOD BANK LAB	PINK TOP-KEDTA	No Temperature	No Minimum Volume	No Method	0	0													

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB18760	Trauma Blood Bank	Blood	SEH BLOOD BANK LAB	PURPLE TOP-EDTA 10ML	Refrigerated	No Minimum Volume	No Method	0	0														
LAB10272	Treponema Pallidium Antibody, CSF	Cerebrospinal Fluid	SEH QUEST LAB	STERILE CONTAINER	Room Temperature	1	SEH QUEST LAB RESULTS	Although this assay may be used to detect treponemal antibody in CSF, the VDRL is the recommended method. For the diagnosis of neurosyphilis, all serum and CSF tests for syphilis should be evaluated in conjunction with clinical presentation.	Quest test code: 17088X Preferred Specimen(s) 1 mL CSF collected in a sterile, leak-proof container Minimum Volume 0.1 mL Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Grossly hemolyzed • Lipemic • Icteric samples															
LAB1380	Trichomonas screen	Swab	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	No Temperature	No Minimum Volume	SEH GeneXpert Infinity Expertise	Causes for rejection: Specimen received in expired or incorrect transport tube. An insufficient volume of urine has been added to the transport tube. The correct volme is reached when the level of urine reaches the black dashed line on the label of the Xpert CT/NG Urine Transport reagent tube. Presence of "large cleaning swab" in the Transport Reagent tube. Sources other than urine or endocervical specimens. Absense of collection swab in the Transport Reagent Tube or incorrect swab placed into Transport Reagent tube. Urine samples received in "reserved" tube. For questions call Microbiology at ext 8051.	Collect specimen using GeneXpert CT/NG Assay Urine specimen collection kit OR any urine collection container without a preservative. Once collected the specimen is viable for 45 days at 2-30 degrees C This test has NOT been validated for performance for any source other than the vaginal/endocervical and urine.	TRICHOMONAS VAGINALIS	~	~	~	~	~	~	~	Reference Range	0	0	0	NEGATIVE [1]
LAB2332	Tricyclic antidepressants	Urine	SEH QUEST LAB	URINE	Room Temperature	20	SEH QUEST LAB RESULTS	0	Quest test code: 39411 Preferred Specimen(s) 20 mL random urine collected in a clinical drug test transport vial Alternative Specimen(s) Urine collected in urine collection container Minimum Volume 7 mL Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Preserved samples													
LAB10915	Tricyclics Antidepressants, ID and QN	Blood	SEH QUEST LAB	RED TOP -PLAIN	Refrigerated	3	SEH QUEST LAB RESULTS	0	Quest test code: 17482 Preferred Specimen(s) 3 mL serum collected in a red-top tube (no gel) Alternative Specimen(s) Sserum collected in a no additive, no preservative (royal blue-top) tube • Plasma collected in an EDTA (lavender-top) tube Minimum Volume 1.5 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 8 hours Refrigerated: 5 days Frozen: Not Established													
LAB134	Triglycerides	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	TRIGLYCERIDES	~	~	0	0	999	Years	~	Reference Range	0-149	mg/dL	0	0
LAB200	Triglycerides, Body Fluid	Body Fluid	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	No Temperature	No Minimum Volume	SEH Beckman Coulter DxC700AU	0	0	TRIGLYCERIDES	~	~	0	0	999	Years	~	Reference Range	0-149	mg/dL	0	0
LAB10289	Tropheryma Whipplei DNA Qualitative, PCR	Blood	SEH QUEST LAB	STERILE CONTAINER	Frozen	No Minimum Volume	SEH QUEST LAB RESULTS	0	Quest test code: 11352X Preferred Specimen(s) > 3 mm3 biopsy, submitted in a sterile, plastic, leak-proof container or 0.7 mL CSF, submitted in a sterile, plastic, leak-proof CSF container or 0.7 mL whole blood collected in EDTA (lavender-top) tube, or acid citrate dextrose solution B (yellow-top) tube Minimum Volume 1 mm3 tissue • 0.3 mL CSF • 0.3 mL whole blood Transport Temperature Tissue: Frozen CSF and whole blood: Refrigerated (cold packs) Specimen Stability Tissue and CSF Room temperature: 48 hours Refrigerated: 7 days Frozen: 30 days Whole blood Room temperature: 48 hours Refrigerated: 7 days Frozen: Unacceptable													
LAB747	Troponin I	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DXI	0	0	TROPONIN HIGH SENSITIVITY TROPONIN HIGH SENSITIVITY	~ ~	Female Male	~ ~	~ ~	~ ~	~ ~	~ ~	Reference Range Reference Range	<15.0 <20.0	ng/L ng/L	1 1	0
LAB1571	Trout (f204) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 3063X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB1260	Trypanosoma cruzi antibody, IgG	Blood	SEH QUEST LAB	SST	Room Temperature	0.5	SEH QUEST LAB RESULTS	0	Quest test code: 94643 Preferred Specimen(s) 0.5 mL serum Minimum Volume 0.2 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days Reject Criteria Grossly hemolyzed • Grossly icteric • Grossly lipemic • Bacterially contaminated specimens													
LAB1259	Trypanosoma cruzi antibody, IgM	Blood	SEH QUEST LAB	SST	Refrigerated	1	SEH QUEST LAB RESULTS	Separate serum from cells ASAP or within 2 hours of collection. Parallel testing is preferred and convalescent specimens must be received within 30 days of the acute specimens. Mark specimens plainly as acute or convalescent.	Quest test code: 36927 Preferred Specimen(s) 1 mL serum Minimum Volume 0.05 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 48 hours Refrigerated: 14 days Frozen: 1 year Reject Criteria Plasma • Bacterially contaminated • Heat-inactivated • Hemolyzed • Icteric • Lipemic • Turbid specimens													
LAB10739	Trypsin	Blood	SEH QUEST LAB	SST	Frozen	1	SEH QUEST LAB RESULTS	Allow specimen to clot for 15-20 minutes at room temperature, Separate from cells ASAP or within 2 hours of collection. Transfer 1 mL serum to an ARUP Standard Transport Tube.	Quest code: 38395 Preferred Specimen(s) 1 mL spun serum Minimum Volume 0.3 mL Specimen Container ARUP standard transport tube Transport Temperature Frozen Specimen Stability Room temperature: 2 hours Refrigerated: 24 hours Frozen: 90 days Reject Criteria Gross hemolysis • Lipemia • Plasma or cord blood													
LAB827	Tryptase	Blood	SEH QUEST LAB	SST	Frozen	1	SEH QUEST LAB RESULTS	Samples should be obtained between 15 minutes and 3 hours after the event suspected of causing mast cell activation. When sample is drawn, separate serum from cells within 3 hours of collection.	Quest test code: 34484 Preferred Specimen(s) 1 mL frozen serum, received spun Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: 7 days Frozen: 30 days													
LABMISCWLTSH	TSH	Blood	SMG ENTERPRISE INT MED LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SMG Beckman Access 2	0	0														
LAB129	TSH	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DXI																
LAB1579	Tumeric, IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.5	SEH QUEST LAB RESULTS	2 mL of serum will run 10 allergens (Pediatric 1.5 mL).	Quest test code: 900522 Preferred Specimen(s) Minimum: 0.5 mL serum Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 28 days Refrigerated:28 days Frozen: 1 year													
LAB10736	Tumor Necrosis Factor - Alpha, Highly Sensitive	Blood	SEH QUEST LAB	RED TOP -PLAIN	Frozen	1	SEH QUEST LAB RESULTS	Collect blood in a red-top tube (no gel). Allow blood to clot (10-15 minutes) at room temperature. Centrifuge and separate the serum from the cells. Transfer the serum to a clean 12x75 mm tube. Freeze as soon as possible. Cytokine levels may demonstrate diurnal variation. Recommend cytokine levels be determined at the same time of day for improved longitudinal comparison.	Quest test code: 34485 Preferred Specimen(s) 1 ml serum collected in a red-top tube (no gel) Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: Unacceptable Frozen: 9 months Reject Criteria Gross hemolysis • Grossly lipemic • Grossly icteric • Serum separator tube (SST)													
LAB640	Tuna (f40) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2840X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB1627	Turkey Meat (f284) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2748X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB276	Type and screen	Blood	SEH BLOOD BANK LAB	PURPLE TOP-EDTA 10ML	Refrigerated	No Minimum Volume	SEH Immucor Echo	0	0														
LAB748	Urea Nitrogen, Urine	Urine	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0														
LAB749	Urea, 24 Hour Urine	Urine	SEH MAIN HOSPITAL LAB	URINE	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	BUN	~	~	0	0	999	Years	~	Reference Range	44402	mg/dL	0	0
LAB141	Uric acid	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	URIC ACID	~	~	0	0	999	Years	~	Reference Range	2.3-7.6	mg/dL	0	0
LAB2348	Uric acid, Body Fluid	Body Fluid	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Room Temperature	1	SEH Beckman Coulter DxC700AU	Collect in sterile container.	0														
LAB2327	URIC ACID, URINE	Urine	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0														
LAB841	Uric Acid, Urine, 24 hour	Urine	SEH MAIN HOSPITAL LAB	24 HR URINE CONTAINER	Refrigerated	No Minimum Volume	SEH Beckman Coulter DxC700AU	0	0	URIC ACID 24 HOUR URINE	~	~	~	~	~	~	~	Reference Range	250-750	mg/24 hours	0	0
LAB175	Urinalysis Dipstick	Urine	SMG ENTERPRISE INT MED LAB	STERILE CONTAINER	No Temperature	No Minimum Volume	SMG Siemens Clinitek Status Plus	0	0														
LABOHUA	Urinalysis Dipstick	Urine	SMG ENTERPRISE INT MED LAB	STERILE CONTAINER	No Temperature	No Minimum Volume	SMG Siemens Clinitek Status Plus	0	0														
LAB10115	Urinalysis w/scope	Urine	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Refrigerated	1	SEH Aution Eleven	0	0	PROTEIN BILIRUBIN UROBILINOGEN PH BLOOD KETONE NITRITE LEUKOCYTE ESTERASE SPECIFIC GRAVITY COLOR CLARITY BACTERIA SQUAMOUS EPITHELIAL CELLS MUCUS IN URINE AMORPHOUS CRYSTALS (#/HPF) IN URINE CA. OXALATE CRYS. URIC ACID CRYSTALS IN URINE TRIPHOSPHATE CRYS. YEAST, BUDDING IN URINE YEAST HYPHAE IN URINE	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ 0 0 0 0 0 0 0 0 0 0 ~ ~ ~ ~ 0 ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ 999 999 999 999 999 999 999 999 999 999 ~ ~ ~ ~ 999 ~ 999 ~ ~	~ Years Years Years Years Years Years Years Years Years Years ~ ~ ~ ~ Years ~ Years ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range	4.5-7.5 1.003-1.03	/LPF /LPF /HPF /HPF /HPF /HPF		Negative [0] Negative [20] Normal [22] Negative [0] Negative [0] Negative [20] Negative [0] Colorless [1], Yellow [2] Clear [1] NONE SEEN [1] NONE SEEN [1] ABSENT [1] NONE SEEN [1] NONE SEEN [1] NONE SEEN [1] NONE SEEN [1] NONE SEEN [1] NONE SEEN [1]
LAB10115	Urinalysis w/scope	Urine	SMG ENTERPRISE INT MED LAB	STERILE CONTAINER	No Temperature	No Minimum Volume	SMG Manual Microscopic	0	0	COLOR CLARITY GLUCOSE URINE, POC BILIRUBIN, POC KETONES, POC BLOOD, POC PH, POC PROTEIN, POC NITRITE, POC LEUKOCYTE EST, POC WBC URINE SMG RBC URINE SMG EPITHELIAL CELLS SMG BACTERIA	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	0 0 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	999 999 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	Years Years ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range	5.0-7.5	/HPF /HPF	1	Colorless [1], Yellow [2] Clear [1] Negative [1] Negative [0] Negative [0] Negative [0] Negative [1], Equivocal [3] Negative [0] None Seen [1], 0-2 [2] None Seen [1], 0-2 [2] None Seen [1] NONE SEEN [1]
LAB101160	Urinalysis with Reflex Culture	Urine	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Refrigerated	1	SEH Aution Eleven	0	0	PROTEIN BILIRUBIN UROBILINOGEN PH BLOOD KETONE NITRITE LEUKOCYTE ESTERASE SPECIFIC GRAVITY COLOR CLARITY BACTERIA SQUAMOUS EPITHELIAL CELLS MUCUS IN URINE AMORPHOUS CRYSTALS (#/HPF) IN URINE CA. OXALATE CRYS. URIC ACID CRYSTALS IN URINE TRIPHOSPHATE CRYS. YEAST, BUDDING IN URINE YEAST HYPHAE IN URINE	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ 0 0 0 0 0 0 0 0 0 0 ~ ~ ~ ~ 0 ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ 999 999 999 999 999 999 999 999 999 999 ~ ~ ~ ~ 999 ~ 999 ~ ~	~ Years Years Years Years Years Years Years Years Years Years ~ ~ ~ ~ Years ~ Years ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range	4.5-7.5 1.003-1.03	/LPF /HPF /HPF /HPF /HPF		Negative [0] Negative [20] Normal [22] Negative [0] Negative [0] Negative [0] Negative [20] Negative [0] Colorless [1], Yellow [2] Clear [1] NONE SEEN [1] NONE SEEN [1] ABSENT [1] NONE SEEN [1] NONE SEEN [1] NONE SEEN [1] NONE SEEN [1] NONE SEEN [1] NONE SEEN [1]
LAB16471	Urinalysis, Dipstick	Urine	SMG ACOM ASHFORD LAB	STERILE CONTAINER	No Temperature	No Minimum Volume	SMG Siemens Clinitek Non-Interfaced	0	0	COLOR CLARITY GLUCOSE URINE, POC BILIRUBIN, POC KETONES, POC BLOOD, POC PH, POC PROTEIN, POC NITRITE, POC LEUKOCYTE EST, POC	~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~	0 0 ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~	999 999 ~ ~ ~ ~ ~ ~ ~ ~	Years Years ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~	Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range	0	0	0	Colorless [1], Yellow [2] Clear [1] Negative [1] Negative [0] Negative [0] Negative [0] Negative [0] Negative [1], Equivocal [3] Negative [0]
LAB565	Urine electrolytes	Urine	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0														
LAB17670	Urine Microscopic	Urine	SMG ENTERPRISE INT MED LAB	STERILE CONTAINER	No Temperature	No Minimum Volume	SMG Manual Microscopic	0	0	WBC URINE SMG RBC URINE SMG EPITHELIAL CELLS SMG BACTERIA	~ ~ ~ ~	~ ~ ~ ~	~ ~ ~ ~	~ ~ ~ ~	~ ~ ~ ~	~ ~ ~ ~	~ ~ ~ ~	Reference Range Reference Range Reference Range Reference Range	0	/HPF /HPF	0	None Seen [1], 0-2 [2] None Seen [1], 0-2 [2] None Seen [1] NONE SEEN [1]
LAB10312	Vaginitis Panel	Swab	SEH MAIN HOSPITAL LAB	BDMAX UVE Vag/Endo Collection Kit	Room Temperature	No Minimum Volume	SEH BDMAX	0	For clinician-collected vaginal swabs for MAX Vaginal Panel: • Collect swab prior to pelvic, speculum, or bimanual exam. • After parting the labia, gently slide the dry swab no more than 2 inches into the vagina, with gentle rotation, making sure the swab touches the walls of the vagina so that moisture is absorbed by the swab. • Rotate the swab gently for 10-15 seconds; withdraw the swab without touching the skin. • No lubricant is used for collecting the vaginal swab sample. • Do not collect specimen at the posterior fornix.	BACTERIAL VAGINOSIS CANDIDA GLABRATA CANDIDA GROUP CANDIDA KRUSEI TRICHOMONAS VAGINALIS	~ ~ ~ ~ ~	~ ~ ~ ~ ~	0 0 0 0 ~	~ ~ ~ ~ ~	999 999 999 999 ~	Years Years Years Years ~	~ ~ ~ ~ ~	Reference Range Reference Range Reference Range Reference Range Reference Range	0	0	0	NOT Detected [1] NOT Detected [1] NOT Detected [1] NOT Detected [1] NEGATIVE [1]
LAB41	Vancomycin, peak	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	VANCOMYCIN PEAK	~	~	0	0	999	Years	~	Reference Range	20-40	ug/mL	0	0
LAB40	Vancomycin, random	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	VANCOMYCIN	~	~	0	0	999	Years	~	Reference Range	14732	ug/mL	0	0
LAB39	Vancomycin, trough	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DxC700AU	0	0	VANCOMYCIN TROUGH	~	~	0	0	999	Years	~	Reference Range	44331	ug/mL	0	0
LAB1491	Vanilla (Rf234) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 3244X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB10985	Varicella Antibody, Rubeola Antibody, and Mumps IgG	Blood	SEH External Non-Interfaced Lab	SST	Refrigerated	3	No Method	0	0													
LAB1372	Varicella Zoster DNA, QN Real Time PCR	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Refrigerated	1	SEH QUEST LAB RESULTS	0	Quest test code: 19493X Preferred Specimen(s) 1 mL whole blood collected in an EDTA (lavender-top) or ACD (yellow-top) tube, or 1 mL CSF, bronchial wash/brush collected in a sterile, plastic, leak-proof container, or 1 mL eye fluid collected in a sterile, plastic, leak-proof container Minimum Volume 0.3 mL all other specimens • 0.2 mL eye fluid Transport Temperature Refrigerated (cold packs) Specimen Stability Whole blood Room temperature: 48 hours Refrigerated: 7 days Frozen: Unacceptable All other specimens Room temperature: 48 hours Refrigerated: 7 days Frozen: 30 days Reject Criteria Heparin whole blood												
LAB10896	Varicella Zoster Virus (VZV) DNA, QI RT PC	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Refrigerated	1	SEH QUEST LAB RESULTS	0	Quest test code: 34052 Preferred Specimen(s) 1 mL whole blood collected in an EDTA (lavender-top), or ACD solution B (yellow-top) tube, or 1 mL CSF collected in a sterile leak-proof container, or 1 mL bronchial wash/brush collected in a sterile leak-proof container, or 1 mL lesion swab collected in VCM (green-cap) tube or equivalent (UTM), or M4, or 0.5 mL eye fluid (vitreous) collected in a sterile, plastic, leak-proof container Minimum Volume 0.3 mL all other specimens • 0.2 mL eye fluid Transport Temperature Refrigerated (cold packs) Specimen Stability Whole blood Room temperature: 48 hours Refrigerated: 8 days Frozen: Unacceptable All other specimens Room temperature: 48 hours Refrigerated: 8 days Frozen: 30 days Reject Criteria Heparin whole blood												
LAB162	Varicella zoster virus antibody, IgG	Blood	SEH QUEST LAB	SST	Refrigerated	1	SEH QUEST LAB RESULTS	0	Quest test code: 4439 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Transport Temperature Room temperature Specimen Stability Room temperature: 4 days Refrigerated: 7 days Frozen: 30 days													
LAB10989	Varicella-Zoster Virus Antibodies, IgG, IgM	Blood	SEH QUEST LAB	SST	Room Temperature	1.5	SEH QUEST LAB RESULTS	0	Quest test code: 34128 Preferred Specimen(s) 1.5 mL serum Minimum Volume 1 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 4 days Refrigerated: 7 days Frozen: 30 days Reject Criteria Gross hemolysis • Grossly lipemic • Grossly icteric												
LAB10435	Varicella-Zoster Virus, Rapid method, culture	Swab	SEH QUEST LAB	VIRAL MEDIA (VCM)	Refrigerated	3	SEH QUEST LAB RESULTS	Use Dacron® or rayon-tipped plastic or metal shaft swabs for specimen collection. Do not use wooden shaft or calcium alginate swabs as they may inhibit recovery of viruses and Chlamydia.	Quest test code: 2691 Preferred Specimen(s) 3 mL vesicle/lesion swab, throat swab or tissue biopsy collected in a VCM medium (green cap) tube or equivalent Minimum Volume 1 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: Unacceptable Refrigerated: 72 hours Frozen -20° C: Unacceptable Frozen -70° C: 30 days Reject Criteria Wooden shaft and calcium alginate swabs • Raw stool specimens • Dry swabs • Transwabs or gel based transport media • DNA probe transports • Tissues in formalin or other fixatives • Specimens on glass slides												
LAB10747	Vascular Endothelial Growth Factor (VEGF), ELISA	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Frozen	1	SEH QUEST LAB RESULTS	Cytokine levels may demonstrate diurnal variation. Recommend cytokine levels be determined at the same time of day for improved longitudinal comparison.	Quest test code: 14512 Preferred Specimen(s) 1 mL plasma collected in an EDTA (lavender-top) tube Minimum Volume 0.3 mL Specimen Container Plastic screw-capped vial Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: 48 hours Frozen: 1 year Reject Criteria Received room temperature • Received refrigerated • Gross hemolysis • Gross lipemia • Gross icterus												
LAB10429	Vasoactive Intestinal Polypeptide (VIP), plasma	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Frozen	1	SEH QUEST LAB RESULTS	Fasting is preferred. Centrifuge and freeze immediately.	Quest test code: 920 1 mL (0.75 mL minimum) plasma collected in an EDTA (lavender-top) tube Transport Temp: Frozen Reject Criteria: Lipemia; hemolysis; grossly icteric													
LAB207	VDRL, CSF	Cerebrospinal Fluid	SEH QUEST LAB	STERILE CONTAINER	Refrigerated	1	SEH QUEST LAB RESULTS	0	Quest test code: 4128X Preferred Specimen(s) 1 mL fresh CSF submitted in a sterile, plastic screw-cap vial Minimum Volume 0.2 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 4 days Refrigerated: 14 days Frozen: 60 days Reject Criteria Hemolysis • Lipemia												
LAB859	VDRL, Serum	Blood	SEH QUEST LAB	SST	Refrigerated	1	SEH QUEST LAB RESULTS	0	Quest test code: 30509 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 4 days Refrigerated: 14 days Frozen: 6 months												
LAB987	Very Long Chain Fatty Acids	Blood	SEH QUEST LAB	RED TOP -PLAIN	Frozen	1	SEH QUEST LAB RESULTS	Patient age and gender are required for reporting.	Quest test code: 90559 Preferred Specimen(s) 1 mL serum collected in red-top tube (no gel) Alternative Specimen(s) Plasma collected in: EDTA (lavender-top) tube Minimum Volume 0.2 mL Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: 7 days Frozen: 28 days Reject Criteria Non-fasting samples • Lipemic samples • Serum separator tube • Hemolysis												
LAB10274	Viral Respiratory Rapid Culture with Reflex	~	SEH QUEST LAB	NASOPHARYNGEAL SWAB	Refrigerated	3	SEH QUEST LAB RESULTS	To maintain optimum viability, place swab or fluid into VCM (equal volumes of fluid and VCM) or equivalent and transport the specimen to the laboratory as soon as possible. Best recovery is obtained when the specimens are refrigerated at 2-8° C or kept on wet ice following collection and while in transit. If there will be a long delay before processing, specimens in VCM or equivalent should be frozen at -70° C or colder and transported on dry ice. Storage or transport at -20° C is not acceptable. Raw (unpreserved) specimens should only be refrigerated and not frozen.	aspirate/wash or Nasopharyngeal swab in V-C-M medium (green-cap) tube, or equivalent (UTM) Alternative Specimen(s) Nasopharyngeal aspirate or Nasopharyngeal washing or Bronchial lavage/wash or Tracheal lavage/wash in sterile screw-cap container • Throat swabs on patients 7-2 years old in V-C-M medium (green-cap) tube or equivalent Minimum Volume 1 mL Transport Temperature Nasopharyngeal aspirate or Nasopharyngeal washing or Bronchial lavage/wash or Tracheal lavage/wash collected in sterile screw capped container: Refrigerated (cold packs) All other specimens: Frozen -70° C Specimen Stability VCM or equivalent Room temperature: Unacceptable Refrigerated: 4 days Frozen -20° C: Unacceptable Frozen -70° C: 30 days Raw (unpreserved) specimens Room temperature: Unacceptable Refrigerated: 72 hours Frozen: Unacceptable Reject Criteria Throat specimen on <2 year old patients • Specimen in non-viral transport medium such as nucleic acid or bacterial transport media • Non-respiratory specimens • Dry swabs •												
LAB765	Viscosity, serum	Blood	SEH QUEST LAB	SST	Room Temperature	2	SEH QUEST LAB RESULTS	Centrifuge serum samples within 1 hour of collection.	Quest test code: 918 Preferred Specimen(s) 2 mL serum Minimum Volume 1.2 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 6 months												
LAB580	Vitamin A (retinol)	Blood	SEH QUEST LAB	SST	Refrigerated	2	SEH QUEST LAB RESULTS	Overnight fasting required. Separate from cells as soon as possible after clotting. Send serum in an amber tube. If amber tube is not available, wrap tube in aluminum foil to protect from light.	Quest test code: 921 Preferred Specimen(s) 2 mL serum Minimum Volume 0.7 mL Specimen Container Amber tube, or foil wrapped plastic screw-cap vial (protected from light) Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 24 hours Refrigerated: 7 days Frozen: 28 days Reject Criteria Received room temperature • Not light Protected • Plasma • Contaminated • Grossly-hemolyzed or heavily-lipemic sera												
LAB125	Vitamin B1, S/P	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Frozen	2	SEH QUEST LAB RESULTS	blood in a Lavendertop tube. Remove plasma within 4 hours of collection and transfer to a light protected pour off tube. If separation of cells can't be performed immediately after collection, keep the whole blood refrigerated and protected from light. The separation of cells must be completed within 4 hours of collection. Separate cells by centrifugation at 2-8 ° C for 8-10 minutes. Transfer plasma to amber tube to protect from light and freeze tube immediately. Alternately, neutral colored tubes can be used if wrapped in aluminum foil. Ship frozen tubes at -10° to -30° C. Serum (acceptable): Collect blood in a plain red-top evacuated tube. Allow to clot at 20-25° C for 20-30 minutes. Centrifuge at 2-8 ° C for 8-10 minutes. Transfer serum to an amber polypropylene or polyethylene transport tube to protect from light and freeze tube immediately. Alternately, neutral colored polypropylene or polyethylene tubes can be used if wrapped in aluminum foil.	Quest test code: 90353 Preferred Specimen(s) 2 mL plasma collected in EDTA (lavender-top) tube - protected from light frozen immediately Alternative Specimen(s) Serum collected in red-top tube (no-gel) -protected from light, frozen immediately Minimum Volume 1 mL Specimen Container Amber transport tube, light-protected Transport Temperature Frozen Specimen Stability Room temperature: 8 hours Refrigerated: 48 hours Frozen: 30 days Reject Criteria Received room temperature • Received refrigerated • Hemolysis • Lipemia												
LAB745	Vitamin B1, whole blood	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Frozen	2	SEH QUEST LAB RESULTS	Protect from Light Overnight fasting is required. Transfer whole blood to amber transport tube. If amber tube is not available, wrap tube in aluminum foil to protect from light. Freeze immediately.	Quest test code: 5042 Preferred Specimen(s) 2 mL whole blood collected in an EDTA (lavender-top) tube - protected from light Minimum Volume 1 mL Transport Container Amber transport tube Transport Temperature Frozen Specimen Stability Room temperature: 72 hours Refrigerated: 5 days Frozen: 35 days												
LAB67	Vitamin B12	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Beckman Coulter DXI	0	0	VITAMIN B12	~	~	0	0	999	Years	~	Reference Range	180-914	pg/mL	0	0
LAB10707	Vitamin B12 Binding Capacity	Blood	SEH QUEST LAB	SST	Refrigerated	1	SEH QUEST LAB RESULTS	0	Quest test code: 928 Preferred Specimen(s) 1 mL serum Minimum Volume 0.2 mL Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 4 days Refrigerated: 4 days Frozen: 30 days												
LAB1091	Vitamin B2 (Riboflavin), P	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Frozen	2	SEH QUEST LAB RESULTS	Pour plasma into amber transport tube (preferred) or transport tube wrapped in aluminum foil to protect from light.	Quest test code: 36399 Preferred Specimen(s) 2 mL frozen plasma collected in an EDTA (lavender-top) tube - protect from light Minimum Volume 0.5 mL Specimen Container Transport tube protected from light Transport Temperature Frozen Specimen Stability Room temperature: 4 hours Refrigerated: 24 hours Frozen: 30 days Reject Criteria Received room temperature • Received refrigerated												
LAB1109	Vitamin B3	Blood	SEH QUEST LAB	RED TOP -PLAIN	Frozen	2	SEH QUEST LAB RESULTS	Separate serum or plasma from cells and submit in a plastic screw-cap vial	Quest test code: 91039 Preferred Specimen(s) 2 mL frozen serum collected in a red-top tube (no gel) Alternative Specimen(s) Plasma collected in: EDTA (lavender-top) tube Minimum Volume 1 mL Specimen Container Plastic screw-cap vial Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: Unacceptable Frozen: 30 days Reject Criteria Serum separator tubes (SST®)												

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB10773	Vitamin B5 (Pantothenic Acid)	Blood	SEH QUEST LAB	RED TOP -PLAIN	Refrigerated	1.2	SEH QUEST LAB RESULTS		0	Quest test code: 91030 Preferred Specimen(s) 1.2 mL serum collected in a red-top tube (no gel) Alternative Specimen(s) Plasma collected in: EDTA (lavender-top) tube or sodium heparin (green-top) tube Minimum Volume 0.6 mL Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 6 hours Refrigerated: 4 days Frozen: 30 days Reject Criteria												
LAB120	Vitamin B6	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Frozen	1	SEH QUEST LAB RESULTS	Overnight fasting is required. Separate cells within 6 hours by centrifugation at 2-8° C (2200-2500 RPM, 800-1000 g) for 5-10 minutes. Transfer plasma to an amber polypropylene or polyethylene transport tube to protect from light. Alternately, neutral color polypropylene or polyethylene tubes can be used if wrapped in aluminum foil. Freeze the tubes at -10° to -30° C. Ship frozen.		Quest test code: 926 Preferred Specimen(s) 1 mL plasma collected in an EDTA (lavender-top) tube - protected from light Minimum Volume 0.5 mL Specimen Container Amber transport tube Transport Temperature Frozen Specimen Stability Room temperature: 6 hours Refrigerated: 12 hours Frozen -20°C: 6 days Frozen -70°C: 42 days Reject Criteria Received room temperature • Received refrigerated • Hemolysis • Lipemia												
LAB671	Vitamin C	Blood	SEH QUEST LAB	RED TOP -PLAIN	Frozen	1	SEH QUEST LAB RESULTS	Overnight fasting is preferred. Refrain from eating fuits and from taking Vitamin C supplements 24 hours prior collection. Centrifuge within 1 hour of collection. Immediately separate serum from the cells into a clean, plastic transport tube. Freeze. Protect from light. If unable to centrifuge immediately, sample should be covered with aluminum foil immediately and placed on ice until serum can be separated from cells. Transport to the laboratory frozen.		Quest test code: 929 Preferred Specimen(s) 1 mL frozen serum - protected from light Alternative Specimen(s) Plasma collected in sodium heparin (green-top) tube - protected from light Minimum Volume 0.5 mL Specimen Container Amber transport tube. Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: Unacceptable Frozen (-20°C): Unacceptable Frozen (-70°C): 35 days Reject Criteria Not light protected • EDTA plasma • Lithium heparin plasma • Thawed samples • Lipemic • Hemolysis • Received room temperature • Received refrigerated												
LAB536	Vitamin D 1,25 dihydroxy	Blood	SEH QUEST LAB	SST	Room Temperature	1	SEH QUEST LAB RESULTS	Collect blood in a Vacutainer®. Allow blood to clot (30 minutes) at room temperature, 18-25° C. Centrifuge and separate the serum from the cells. Note: If sample is submitted with less than 1.1 mL and needs to be repeated the sample will be cancelled with the comment "TNP-Initial testing necessitated a repeat, but there was insufficient sample to perform repeat".		Quest test code: 16558 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 28 days Refrigerated: 28 days Frozen: 28 days Reject Criteria Gross hemolysis • Lipemia • Icteric specimens • plasma												
LAB535	Vitamin D 25 hydroxy	Blood	SEH MAIN HOSPITAL LAB	LT GREEN/MINT TOP- LIHEP	Refrigerated	1	SEH Siemens Centaur XPT		0		0	VITAMIN D, 25 HYDROXY	~	~	0	0	999	Years	~	Reference Range	30-100	ng/mL	0	0
LAB130	Vitamin E (Tocopherol)	Blood	SEH QUEST LAB	SST	Refrigerated	2	SEH QUEST LAB RESULTS	Overnight fasting is required Separate from cells as soon as possible after clotting. Send serum in an amber tube. If amber tube is not available, wrap tube in aluminum foil to protect from light.		Quest test code: 931 Preferred Specimen(s) 2 mL serum protected from light Minimum Volume 0.7 mL Specimen Container Amber tube, or foil wrapped plastic screw-cap vial (protected from light) Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 24 hours Refrigerated: 7 days Frozen: 28 days Reject Criteria Received room temperature • Not light Protected • Plasma • Contaminated • Grossly-hemolyzed or heavily-lipemic sera												
LAB1110	Vitamin K	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Frozen	3	SEH QUEST LAB RESULTS	Centrifuge within 1 hour of collection. Immediately separate plasma from the cells into a clean, plastic screw-cap vial, and freeze. Protect from light. If unable to centrifuge immediately, sample should be covered with aluminum foil immediately and placed on ice until plasma can be separated from cells. Transport to the laboratory frozen.		Quest test code: 36585 Preferred Specimen(s) 3 mL plasma collected in an EDTA (lavender-top) tube - protect from light Alternative Specimen(s) Plasma collected in: Sodium or lithium heparin (green-top) tube - protect from light Minimum Volume 1.5 mL Specimen Container Plastic screw-cap vial, light protected Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: Unacceptable Frozen: 90 days Reject Criteria												
LAB452	VMA, Urine, 24 hour	Urine	SEH QUEST LAB	STERILE CONTAINER	Room Temperature	10	SEH QUEST LAB RESULTS	10 mL urine: pH adjusted to < 3.0, using 6N HCl. Urine without preservative is acceptable if pH is below 6 and the sample is shipped frozen.		Quest test code: 39517 Preferred Specimen(s) 10 mL of a 24-hour urine collected with 25 mL 6N HCl, submitted in a leak-proof urine container Alternative Specimen(s) Unpreserved 24-hour urine with pH <6 Minimum Volume 5 mL Transport Temperature Preserved: Room temperature Unpreserved: Frozen Specimen Stability Room temperature: 10 days Refrigerated: 14 days Frozen: 1 year Reject Criteria pH >3.0 • Received unfrozen												
LAB751	Volatile Compounds	Blood	SEH QUEST LAB	PURPLE TOP-EDTA	Room Temperature	No Minimum Volume	SEH QUEST LAB RESULTS	Do not use alcohol solutions as skin preparation for drawing specimens. Use non-alcohol solutions such as Betadine(R) or Zephiran(R). Collection instructions: Do not open. Keep specimen tightly capped. Prevent exposure to atmosphere.		Quest test code: 7240 1 unopened whole blood (Gy, gray-top tube, fluoride oxalate), room temperature Minimum: 0.5 mL --or-- ACCEPTABLE 1 unopened whole blood (L, lavender-top tube, EDTA), or (Gn, green-top tube, sodium heparin), room temperature Minimum: 0.5 mL --or-- 1 unopened serum (R, red-top tube [no gel]), room temperature Minimum: 0.5 mL --or-- 1 unopened plasma (L, lavender-top tube, EDTA), or (Gn, green-top tube, sodium heparin), room temperature Minimum: 0.5 mL RT: 14 days Refrigerated (cold packs): 14 days												
LAB10724	Voltage-Gated Calcium Channel (VGCC) Type P/Q Ab	Blood	SEH QUEST LAB	SST	Refrigerated	1	SEH QUEST LAB RESULTS		0	Quest test code: 34057 Preferred Specimen(s) 1 mL serum Minimum Volume 0.2 mL Specimen Container Plastic screw-cap vial Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 48 hours Refrigerated: 7 days Frozen: 35 days Reject Criteria Received room temperature • Freeze/thaw greater than 3 cycles • Gross hemolysis • Lipemic												
LAB1111	Von Willebrand antigen, multimeric analysis	Blood	SEH QUEST LAB	LT BLUE TOP-CITRATE	Frozen	1	SEH QUEST LAB RESULTS	Platelet-poor plasma: Centrifuge light blue-top tube for 15 minutes at approximately 1500 g within 60 minutes of collection. Using a plastic pipette, remove plasma, taking care to avoid the WBC/platelet buffy layer and place into a plastic vial. Centrifuge a second time and transfer platelet-poor plasma into a new plastic vial. Plasma must be free of platelets (<10,000/mcL). Freeze immediately and ship on dry ice. Note: Storage of whole blood at refrigerated temperatures prior to processing may lead to cryoprecipitate formation and falsely low Factor VIII and von Willebrand Factor studies.		Quest test code: 5168 Preferred Specimen(s) 1 mL frozen platelet-poor plasma collected in a 3.2% sodium citrate (light blue-top) tube Minimum Volume 0.5 mL Transport Container Transport tube Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: Unacceptable Frozen -70° C: 6 months Reject Criteria Hemolysis • Thawed plasma received room temperature or refrigerated												
LAB10421	Von Willebrand Comprehensive Panel	Blood	SEH QUEST LAB	LT BLUE TOP-CITRATE	Frozen	1	No Method	Platelet Poor Plasma: Centrifuge light blue-top tube 15 minutes at approximately 1500 g within 60 minutes of collection. Using a plastic pipette, remove plasma, taking care to avoid the WBC/platelet buffy layer and place into four plastic vials. Centrifuge a second time and transfer platelet-poor plasma into a new plastic vial. Plasma must be free of platelets (<10,000/mcL). Freeze immediately and ship on dry ice. Note: Storage of whole blood at refrigerated temperatures prior to processing may lead to cryoprecipitate formation and falsely low Factor VIII and von Willebrand Factor studies.		Quest test code 19790 Preferred Specimen(s) 1 mL plasma collected in each of four separate 3.2% sodium citrate (light blue-top) tubes Minimum Volume 0.75 mL (x4) Transport Temperature Frozen Specimen Stability Room temperature: Unacceptable Refrigerated: Unacceptable Frozen: 14 days												
LAB757	Von Willebrand Factor Ag	Blood	SEH QUEST LAB	LT BLUE TOP-CITRATE	Frozen	1	SEH QUEST LAB RESULTS	Platelet-poor plasma: Centrifuge light blue-top tube for 15 minutes at approximately 1500 g within 60 minutes of collection. Using a plastic pipette, remove plasma, taking care to avoid the WBC/platelet buffy layer and place into a plastic vial. Centrifuge a second time and transfer platelet-poor plasma into a new plastic vial. Plasma must be free of platelets (<10,000/uL). Freeze immediately and ship on dry ice. Note: Storage of whole blood at refrigerated temperatures prior to processing may lead to cryoprecipitate formation and falsely low Factor VIII and von Willebrand Factor studies.		Quest test code: 4919 Preferred Specimen(s) 1 mL frozen platelet-poor plasma collected in 3.2% sodium citrate (light blue-top) tube Transport Container Transport tube Transport Temperature Frozen Reject Criteria Hemolysis • Received room temperature • Received refrigerated												
LAB10667	Voriconazole	Blood	SEH QUEST LAB	RED TOP -PLAIN	Refrigerated	2	No Method	Preferred Specimen(s) 2 mL serum collected in a red-top tube (no gel) Alternative Specimen(s) Plasma collected in a sodium heparin (green-top) tube Minimum Volume 1 mL		Quest test code: 94096 Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 5 days Refrigerated: 5 days Frozen: 30 days Reject Criteria Serum separator tube (SST*) • Other bodyfluids • Other specimen types												
LAB1642	Walnut (f256) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS		0	Quest test code: 3489X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB1565	Watermelon (Rf329) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS		0	Quest test code: 30755X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days												
LAB265	WBC, Stool	Stool	SEH MAIN HOSPITAL LAB	STERILE CONTAINER	Room Temperature	~	No Method		0		0	WBC, STOOL	~	~	0	0	999	Years	~	Reference Range	0	/hpf	0	No WBC's Seen [1]
LAB867	West Nile antibodies, IgG and IgM	Blood	SEH QUEST LAB	SST	Refrigerated	1	SEH QUEST LAB RESULTS		0	Quest test code: 36596 Preferred Specimen(s) 1 mL serum Minimum Volume 0.7 mL Specimen Container Transport tube Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 4 days Refrigerated: 7 days Frozen: 30 days												
LAB208	West Nile Virus Antibody, CSF	Cerebrospinal Fluid	SEH QUEST LAB	CSF TUBE	Refrigerated	2	SEH QUEST LAB RESULTS		0	Quest test code: 36597 Preferred Specimen(s) 2 mL CSF Minimum Volume 0.7 mL Specimen Container Sterile Plastic Container, leak-proof Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 4 days Refrigerated: 7 days Frozen: 30 days												
LAB252	Wet Preparation	Swab	SMG ENTERPRISE INT MED LAB	STERILE SWAB	Room Temperature	No Minimum Volume	No Method		0		0													

Southeast Health Procedure Catalog

(updated 10/25/2021)

LAB590	Wheat (f4) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2804X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB1522	Whey (f236) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 3248X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB1632	White Ash (t15) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2515X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability - Room temperature: 14 days - Refrigerated: 14 days - Frozen: 30 day													
LAB299	White blood count	Blood	SEH MAIN HOSPITAL LAB	PURPLE TOP-EDTA	Room Temperature	1	SEH Beckman Coulter DXH900	0		WHITE BLOOD CELLS WHITE BLOOD CELLS WHITE BLOOD CELLS WHITE BLOOD CELLS WHITE BLOOD CELLS WHITE BLOOD CELLS WHITE BLOOD CELLS WHITE BLOOD CELLS	SMG Beckman AcT diff 2 ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~	0 0 2 7 14 4 6 10	 Days Days Days Years Years Years	999 2 7 14 4 6 10 999	Years Days Days Days Years Years Years Years	~ ~ ~ ~ ~ ~ ~ ~	Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range Reference Range	4.5-10.0 9.0-34.0 9.0-30.0 5.0-21.0 5.0-15.0 5.0-14.5 4.5-12.0 4.5-10.0	x10-3/uL x10-3/uL x10-3/uL x10-3/uL x10-3/uL x10-3/uL x10-3/uL x10-3/uL	1 1 1 1 1 1 1 1		0
LAB843	White blood count and differential	Blood	SEH MAIN HOSPITAL LAB	PURPLE TOP-EDTA	Room Temperature	No Minimum Volume	SEH Beckman Coulter DXH900	0	0													
LAB2283	White Mulberry (t70) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2570X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability - Room temperature: 14 days - Refrigerated: 14 days - Frozen: 30 day													
LAB621	White Pine (t16) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2516X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability - Room temperature: 14 days - Refrigerated: 14 days - Frozen: 30 day													
LAB1705	White-faced Hornet (i1) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2732X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB1619	Whole Egg (f245) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2919X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB1628	Yeast (f45) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2845X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB1682	Yellow Hornet (i5) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2735X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB1684	Yellow Jacket (i3) IgE	Blood	SEH QUEST LAB	SST	Room Temperature	0.3	SEH QUEST LAB RESULTS	0	Quest test code: 2733X Preferred Specimen(s) 0.3 mL serum Minimum Volume 0.15 mL Specimen Container Plastic screw-cap vial Transport Temperature Room temperature Specimen Stability Room temperature: 14 days Refrigerated: 14 days Frozen: 30 days													
LAB10877	Zika Virus Antibody, IgM	Blood	SEH QUEST LAB	SST	Refrigerated	3	SEH QUEST LAB RESULTS	Order Zika tests separately from other tests - on a separate requisition. • Collect blood in a serum separator tube (preferred) or a standard red-top. • Allow blood to clot at room temperature. • Blood collection tube should be centrifuged as soon as possible and serum transferred to a plastic transfer tube in order to avoid hemolysis. • Transport refrigerated (cold packs) to local Quest Diagnostics accessioning laboratory. IMPORTANT: If sample is being shipped directly to the performing laboratory facility by an overnight aircourier, then transport it frozen on dry ice. • Specimens must not be left in lock boxes.	Quest test code: 94264 Preferred Specimen(s) 3 mL serum Alternative Specimen(s) Serum Separator Tube (SST®), received spun Minimum Volume 1 mL Specimen Container Transport tube (plastic) Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: Unacceptable Refrigerated: 7 days Frozen: 30 days Reject Criteria Gross hemolysis • Grossly lipemic • Serum received in a frozen Serum Separator Tube (SST®) • Serum received in an unspun Serum Separator Tube (SST®) • Plasma • Serum received in a standard red-top tube (not transferred to plastic transfer tube)													
LAB1305	Zika Virus RNA Qualitative Real-Time RT-PCR	Blood	SEH QUEST LAB	SST	Refrigerated	3	SEH QUEST LAB RESULTS	Order Zika test separately from other tests - on a separate test requisition. Collect blood in a serumseparator Vacutainer® tube (preferred) or a standard red-top. Allow blood to clot at room temperature. Blood collection tube should be centrifuged as soon as possible and serum transferred to a plastic tube in order to avoid hemolysis. Transport refrigerated (cold packs) to local Quest Diagnostics accessioning laboratory. Important: If sample is being shipped directly to the performing laboratory facility by an overnight air courier, then transport it frozen on dry ice. Specimens must not be left in lock boxes.	Quest test code: 93870 Preferred Specimen(s) 3 mL serum Alternative Specimen(s) Serum separator tube (SST), received spun Minimum Volume 1 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: Unacceptable Refrigerated: 7 days Frozen: 30 days Reject Criteria Hegarinized specimens • Serum received in a frozen serum separator tube (SST®) • Serum received in an unspun serum separator tube (SST®) • Serum received in a standard red-top tube (not transferred to plastic transfer tube)													
LAB581	Zinc	Blood	SEH QUEST LAB	ROYAL BLUE EDTA	Room Temperature	2	SEH QUEST LAB RESULTS	Separate plasma or serum from cells within 2 hours. Transfer separated plasma or serum to a plastic acid-washed or metal-free vial.	Quest test code: 945 Preferred Specimen(s) 2 mL plasma collected in an EDTA (royal blue-top) tube Alternative Specimen(s) Serum collected in a no additive (royal blue-top) tube Minimum Volume 0.7 mL Specimen Container Plastic acid-washed or metal-free vial(s) Transport Temperature Room temperature Specimen Stability Room temperature: 5 days Refrigerated: 10 days Frozen: 30 days Reject Criteria Hemolysis • Plasma or serum not separated from cells within 2 hours • Samples submitted in non-trace element or non-acid washed containers													
LAB10006	Zinc Transporter 8 (ZnT8) Antibody	Blood	SEH QUEST LAB	SST	Room Temperature	No Minimum Volume	SEH QUEST LAB RESULTS	0	Quest test code: 93022 Preferred Specimen(s) 1 mL serum Minimum Volume 0.5 mL Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 7 days Frozen: 28 days Reject Criteria Gross hemolysis • Lipemia • Icterus • Specimens other than serum													
LAB842	Zinc, RBC	Blood	SEH QUEST LAB	ROYAL BLUE EDTA	Room Temperature	0.5	SEH QUEST LAB RESULTS	Carefully clean skin prior to venipuncture. Avoid hemolysis. Avoid worksite collection. Red blood cells Trace Metal: Use the royal blue-top trace metal evacuated tube (Becton-Dickinson catalog# 367736) with EDTA for RBC trace metal testing. Packed Cells: Centrifuge to separate plasma from RBC's and discard plasma. Transfer RBC's to a plastic transfer vial from a Quest Diagnostics (trace element and metal free) collection kit or transfer to a plastic screw-cap vial	Quest test code: 6354 Preferred Specimen(s) 0.5 mL red blood cells collected in an EDTA trace metal-free (royal blue-top) tube Alternative Specimen(s) Red blood cells collected in: EDTA (lavender-top), sodium heparin trace metal-free (royal blue-top), sodium heparin (green-top), sodium heparin lead-free (tan-top), or lithium (green-top) tube Minimum Volume 0.3 mL Transport Container See Instructions Transport Temperature Room temperature Specimen Stability Room temperature: 7 days Refrigerated: 7 days Frozen: Unacceptable Setup Schedule, Collection Instructions, Reject Criteria													
LAB10920	Ziprasidone, S/P	Blood	SEH QUEST LAB	RED TOP -PLAIN	Refrigerated	1	SEH QUEST LAB RESULTS	Promptly centrifuge and separate serum or plasma into a plastic, screw-capped vial, using approved guidelines.	Quest test code: 17286X Preferred Specimen(s) 1 mL serum collected in a red-top tube (no gel) Alternative Specimen(s) Plasma collected in: EDTA (lavender-top) tube or EDTA (pink-top) tube Minimum Volume 0.4 mL Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 14 days Refrigerated: 30 days Frozen: 1 year Reject Criteria Serum Separator Tube (SST®) • PST													
LAB504	Zonisamide	Blood	SEH QUEST LAB	RED TOP -PLAIN	Refrigerated	1	SEH QUEST LAB RESULTS	0	Quest test code: 378522 Preferred Specimen(s) 1 mL serum collected in a red-top tube (no gel) Alternative Specimen(s) Plasma collected in: EDTA (lavender-top), or sodium heparin (green-top) tube Minimum Volume 0.5 mL Specimen Container Plastic, screw-cap vial Transport Temperature Refrigerated (cold packs) Specimen Stability Room temperature: 24 hours Refrigerated: 14 days Frozen: 45 days Reject Criteria Gel barrier/Serum separator tube (SST®)													