



LEGACY
LABORATORY
SERVICES

TEST UPDATES

Notification Date: August 2018

Test Description	Effective Date	Type of Change	Comments
<u>AMPHETAMINE SCREEN, URINE</u>	08/10/18	Synonym	Removed PMMA
<u>AMPHETAMINE QUANTITATIVE, SERUM</u>	08/10/18	Synonym	Added: Amp – Amphetamine – Adderall - Dexedrine - Dextroamphetamine - Vyvanse -Meth - Speed - Methamphetamine Serum Confirmation - Desoxyn - Selegiline
<u>AMPHETAMINE CONFIRMATION, URINE</u>	08/10/18	Synonym	Added: Amp – Amphetamine – Adderall - Dexedrine - Dextroamphetamine - Vyvanse -Meth - Speed - Methamphetamine Serum Confirmation - Desoxyn - Selegiline
<u>INFECTIOUS MONONUCLEOSIS ANTIBODY SCREEN</u>	08/20/2018	Method	Immunochromatographic
<u>CARDIOLIPIN ANTIBODY</u>	08/20/2018	Method	Enzyme Linked Immunosorbent Assay (ELISA)
<u>HERPES SIMPLEX VIRUS TYPE 1 GLYCOPROTEIN G-SPECIFIC, IgG</u>	08/20/2018	Stability	AFTER SEPARATION FROM CELLS: Ambient (18-26°C): Unacceptable; Refrigerated (2-8°C): 7 days; Frozen (≤ -20°C): 31 days (not more than 5 freeze/thaw cycles)
<u>Jo1 ANTIBODIES, IgG</u>	08/20/2018	Preferred Volume and Minimum Volume	Preferred: 1.0 mL Minimum: 05.mL
<u>DOUBLE STRANDED DNA ANTIBODY</u>	08/20/2018	Preferred Volume and Minimum Volume	Preferred: 1.0 mL Minimum: 05.mL
<u>EXTRACTABLE NUCLEAR ANTIGEN PANEL</u>	08/20/2018	Preferred Volume	Preferred: 1.0 mL
<u>MUMPS IgG ANTIBODY</u>	08/20/2018	CPT code	86735



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<u>RO 52 ANTIBODY, IgG</u>	08/20/2018	Preferred Volume/Minimum Volume; Stability	Preferred: 1.0 mL Minimum: 05.mL Stability: Ambient (18-26°C): 48 hours; Refrigerated (2-8°C): 14 days; Frozen (\leq -20°C): 1 year
<u>RO 60 ANTIBODY, IgG</u>	08/20/2018	Preferred Volume/Minimum Volume; Stability	Preferred: 1.0 mL Minimum: 05.mL Stability: Ambient (18-26°C): 48 hours; Refrigerated (2-8°C): 14 days; Frozen (\leq -20°C): 1 year
<u>SCLERODERMA ANTIBODY, IgG</u>	08/20/2018	Preferred Volume/Minimum Volume; Stability	Preferred: 1.0 mL Minimum: 05.mL Stability: Ambient (18-26°C): 48 hours; Refrigerated (2-8°C): 10 days; Frozen (\leq -20°C): 1 year
<u>SMITH (ENA) ANTIBODY, IgG</u>	08/20/2018	Preferred Volume and Minimum Volume	Preferred: 1.0 mL Minimum: 05.mL
<u>SSB (La) (ENA) ANTIBODY, IgG</u>	08/20/18	Preferred Volume/Minimum Volume; Stability	Preferred: 1.0 mL Minimum: 05.mL Stability: Ambient (18-26°C): 48 hours; Refrigerated (2-8°C): 14 days; Frozen (\leq -20°C): 1 year
<u>ANTI-NUCLEAR ANTIBODY IFA</u>	08/20/18	Min Volume; Stability; Method	Minimum: 0.2 mL Stability: Refrigerated (2-10°C): 1 week; Frozen (at or below -20°C): 2 months Method: Indirect Fluorescent Antibody (IFA) using Human Epithelioid Cells (Hep-2)
<u>QUANTIFERON-TB GOLD PLUS</u>	08/20/18	NEW	See test table link
<u>SPECIFIC GRAVITY, URINE</u>	08/21/2018	NEW	See test table link
<u>SPECIFIC GRAVITY, BODY FLUID</u>	08/21/2018	Guidelines	Remove "Specific Gravity on urine MUST be ordered as urinalysis"



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HEPARIN-INDUCED THROMBOCYTOPENIA (HIT) ANTIBODY, PF4 IGG BY ELISA WITH REFLEX TO SEROTONIN RELEASE ASSAY (HEPARIN DEPENDENT PLATELET ANTIBODY), UNFRACTIONATED HEPARIN	08/21/2018	Collect	Added: To facilitate a study for an improved, automated method, please collect both serum (red top) and plasma (blue top) tubes.
HEPARIN INDUCED THROMBOCYTOPENIA (HIT) ANTIBODY, PF4 IGG BY ELISA	08/21/2018	Collect	Added: To facilitate a study for an improved, automated method, please collect both serum (red top) and plasma (blue top) tubes.
IMMUNODEFICIENCY PANEL I	08/21/2018	Mnemonic; Stability; Reported	Mnemonic: F IMM 1 Stability: Ambient (20-25°C) – Immune Panel I, stable 5 days. Note: CBC rejection criteria differs, refer to entry for CBC. Reported: Monday - Friday except holidays, 24-48 hours from receipt in Flow Lab
CD4 ONLY PANEL	08/21/2018	Mnemonic; Stability; Reported	Mnemonic: F IMM CD4 Stability: Ambient (20-25°C) – CD4 Only Panel, stable 5 days. Note: CBC rejection criteria differs, refer to entry for CBC. Reported: Monday - Friday except holidays, 24-48 hours from receipt in Flow Lab
HEMOGLOBIN A2	08/22/2018	Link to new LabAlert – New Hemoglobin Reference Ranges	LabAlert: New Hemoglobin A₂ Reference Ranges
HEMOGLOBIN ELECTROPHORESIS	08/22/2018	Minimum Volume; Method	Minimum: 3.0 mL EDTA Whole Blood Method: Capillary Electrophoresis