

REFLEX TESTING (Performed at an additional charge)

TEST	CRITERIA	REFLEX TEST
Antibody Screen (LAB278)	Positive	Antibody identification and titer
Anti-Nuclear Antibody (ANA) Titer by IFA w/Reflex Panel (LAB10117)	Positive patterns for homogeneous, speckled, nucleolar, centromere, and typical speckled (multi-nuclear dots (MND)). Cytoplasmic or Mitochondrial patterns are considered ANA negative but are still clinically abnormal. They will be reported as abnormal, however, will not report with a titer or be reflexed for further testing.	 See individual test listings: DNA, Double-Stranded Antibodies, IgG (LAB648) Extractable Nuclear Antigen Antibodies, IgG – Panel (LAB12312) SCL-70 Antibodies, IgG (LAB770) Centromere Antibodies, IgG (LAB123147) Jo-1 Antibodies, IgG (LAB770)
CBC (Complete blood count) (LAB2414)	Meeting criteria established by Hematology Medical Director	Pathology review
Coagulation Panel (LAB123584)	Abnormal result (s)	Pathology interpretation
Culture	Isolation of pathogen (s)	Organism identification and antibiotic susceptibility testing if indicated
Flow Cytometry on peripheral blood specimens	If no CBC is available when Helper/Suppressor, Leukemia, Lymphoma or Lymphocytosis panel is requested	Hemogram and Differential
Hepatitis B Surface Antigen (LAB471)	Positive	Confirmatory testing
Glomerular Basement Membrane Antibody (LAB727)	Positive	Confirmatory testing
HIV 1 & 2 Antibodies (LAB473	Positive	Confirmatory testing

TEST	CRITERIA	REFLEX TEST
Lipid Panel w/Reflex Direct LDL (LAB10115)	Trig > 400	Direct LDL (LAB102)
Lyme Antibody Screen by Immunoassay w/Reflex to Confirmation by IgG and IgM Immunoassay (LAB788)	Equivocal or Positive	Confirmation by Lyme IgG and Lyme IgM Immunoassay
Monospot w/Reflex to CMV and EBV (LAB10116)	Negative	CMV ANTIBODY PANEL (LAB100820) & Epstein-Barr Virus Antibody Panel (LAB863)
Myeloperoxidase (MPO) Antibody and Serine Proteinase 3 (PR3) Antibody w/Reflex to Anti-Neutrophil Cytoplasmic Antibody, IgG by IFA (LAB123361)	Positive	ANCA by IFA (LAB458)
Serum Protein Electrophoresis w/Reflex to Immunoelectrophoresis and Quantitative Immunoglobulins (LAB10107)	New/Changed Positive	 Immunoelectrophoresis by immunotyping Quantitative Immunoglobulins (IgA, IgG, IgM) (LAB166)
Syphilis Antibody Screen by Immunoassay w/Reflex to Confirmation (LAB123836)	Reactive	RPR w/Reflex to Titer (LAB10098) and/or FTABB for confirmation (LAB1197)
TSH w/Reflex to T4F if abnormal (LAB10100)	Abnormal result	T4F (LAB127)
Urinalysis w/Reflex to Culture (LAB123021)	WBC/hpf > 10< 11 squamous epithelial cells/hpf	Urine Culture (LAB239)
Urine Drug Screen w/Confirmation (LAB678)	Positive	Confirmatory testing

Please refer to the Aspirus Reference Laboratory <u>Online Reference Manual</u> for other tests that may generate reflex testing. Reflex testing will be noted under the *Interpretive* tab of the test.