

NEW TEST

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Interstitial Lung Disease Autoantibody Panel

3018869, ILD PANEL2

Specimen Requirements:

Patient Preparation:

Collect: Serum separator tube (SST).

Specimen Preparation: Separate from cells ASAP or within 2 hours of collection. Transfer five 1 mL serum aliquots to ARUP standard transport tubes. (Min: 2.8 mL)

Transport Temperature: Refrigerated.

Unacceptable Conditions: Hemolyzed, hyperlipemic, icteric, heat-treated, or contaminated specimens.

Remarks:

Stability: Ambient: 24 hours; Refrigerated: 1 weeks; Frozen: 1 month

Methodology: Qualitative Immunoprecipitation / Semi-Quantitative Multiplex Bead Assay / Qualitative Immunoblot / Semi-Quantitative Enzyme-Linked Immunosorbent Assay (ELISA) / Quantitative Immunoturbidimetry / Semi-Quantitative Indirect Fluorescent Antibody (IFA)

Performed: Sun-Sat

Reported: 7-18 days

Note: Antibodies: Ro52, Ro60, Jo-1, PL-7, PL12, EJ, Ku, SRP, OJ, PM/ScI-100, MDA5, CCP, ScI-70, RA, ANA, NXP-2, RNA Polymerase III, Ha, Ks, Zo

CPT Codes: 86235 x5; 83516 x7; 84182 x5; 86431; 86200; 86039

New York DOH Approval Status: This test is New York DOH approved.

Interpretive Data:

Reference Interval:

Test Number	Components	Reference Interval

HOTLINE NOTE: Refer to the Hotline Test Mix for interface build information.