

**TEST CHANGE**

**Smith and Smith/RNP (ENA) Antibodies, IgG**

3000460, SMITH\_RNP

**Specimen Requirements:**

**Patient Preparation:**

**Collect:** Serum Separator Tube (SST).

**Specimen Preparation:** Separate from cells ASAP or within 2 hours of collection. Transfer 1 mL serum to an ARUP Standard Transport Tube. (Min: 0.2 mL)

**Transport Temperature:** Refrigerated.

**Unacceptable Conditions:** Plasma or other body fluids. Contaminated, hemolyzed, or severely lipemic specimens.

**Remarks:**

**Stability:** After separation from cells: Ambient: 48 hours; Refrigerated: 2 weeks; Frozen: 1 month (avoid repeated freeze/thaw cycles)

**Methodology:** Semi-Quantitative Enzyme-Linked Immunosorbent Assay/Semi-Quantitative Multiplex Bead Assay

**Performed:** Sun-Sat

**Reported:** 1-~~3~~<sup>2</sup> days

**Note:**

**CPT Codes:** 86235 x2

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

**Interpretive Data:**

Components	Interpretation
Smith/RNP (ENA) Antibody, IgG	19 Units or less: Negative 20-39 Units: Weak Positive 40-80 Units: Moderate Positive 81 Units or greater: Strong Positive
Smith (ENA) Antibody, IgG	29 AU/mL or less: Negative 30-40 AU/mL: Equivocal 41 AU/mL or greater: Positive

Reference Interval:

Test Number	Components	Reference Interval
	Smith/RNP (ENA) Ab, IgG	19 Units or less
	Smith (ENA) Antibody, IgG	40 AU/mL or less