Example Report

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Patient Age/Gender: Unknown Unknown Printed: 17-Jun-19 09:42:15

_ _ _ _ _ _ _ _ Reported

 $\frac{\text{Procedure}}{\text{Smith/RNP}} = \frac{\text{Result}}{\text{Smith/RNP}} = \frac{\text{Result}}{\text{60 H}} = \frac{\text{Units}}{\text{AU/mL}} = \frac{\text{Ref Interval}}{\text{[0-40]}} = \frac{\text{Accession}}{\frac{19-161-900083}{10-\text{Jun-19}}} = \frac{\text{Collected Received Verified in Jun-19}}{\frac{11:05:00}{11:12:38}} = \frac{\text{Norther North No$

10-Jun-19 11:05:00 Smith/RNP (ENA) Ab, IgG: INTERPRETIVE INFORMATION: Smith/RNP (ENA) Antibody, IgG

29 AU/mL or Less Negative
30 - 40 AU/mL Equivocal
41 AU/mL or Greater Positive

Smith/RNP antibodies are frequently seen in patients with mixed connective tissue disease (MCTD) and are also associated with other systemic autoimmune rheumatic diseases (SARDs) such as systemic lupus erythematosus (SLE), systemic sclerosis, and myositis. Antibodies targeting the Smith/RNP antigenic complex also recognize Smith antigens, therefore, the Smith antibody response must be considered when interpreting these results.

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