

Client: Example Client ABC123
123 Test Drive
Salt Lake City, UT 84108
UNITED STATES

Physician: Doctor, Example

Patient: Patient, Example

DOB: 5/17/2007
Gender: Female
Patient Identifiers: 01234567890ABCD, 012345
Visit Number (FIN): 01234567890ABCD
Collection Date: 00/00/0000 00:00

Lupus Comprehensive Reflexive Panel

ARUP test code 0050119

Complement Component 3	149 mg/dL REFERENCE INTERVAL: Complement Component 3	(Ref Interval: 82-163)
Access complete set of age- and/or gender-specific reference intervals for this test in the ARUP Laboratory Test Directory (aruplab.com).		
Complement Component 4	25 mg/dL REFERENCE INTERVAL: Complement Component 4	(Ref Interval: 14-41)
Access complete set of age- and/or gender-specific reference intervals for this test in the ARUP Laboratory Test Directory (aruplab.com).		
Rheumatoid Factor	<10 IU/mL	(Ref Interval: 0-14)
Anti-Nuclear Ab (ANA), IgG by ELISA	None Detected INTERPRETIVE INFORMATION: Anti-Nuclear Antibodies (ANA), IgG by ELISA	(Ref Interval: None Detected)
If suspicion of connective tissue disease is strong and ANA EIA is negative, consider testing for ANA by IFA (3000601).		
No antibodies to Anti-Nuclear Antibodies (ANA) detected. The Extractable Nuclear Antigen Antibodies (RNP, Smith, Scleroderma, SSA, and SSB), Double Stranded DNA (dsDNA) Antibody, IgG and Thyroid Peroxidase (TPO) Antibody will not be performed.		
Antinuclear Antibodies (ANA), IgG by ELISA: ANA specimens are screened using enzyme-linked immunosorbent assay (ELISA) methodology. All ELISA results reported as Detected are further tested by indirect fluorescent assay (IFA) using HEP-2 substrate with an IgG-specific conjugate. The ANA ELISA screen is designed to detect antibodies against dsDNA, histones, SS-A (Ro), SS-B (La), Smith, Smith/RNP, Scl-70, Jo-1, centromeric proteins, other antigens extracted from the HEP-2 cell nucleus. ANA ELISA assays have been reported to have lower sensitivities than ANA IFA for systemic autoimmune rheumatic diseases (SARD).		
Negative results do not necessarily rule out SARD.		

H=High, L=Low, *=Abnormal, C=Critical

VERIFIED/REPORTED DATES

Procedure	Accession	Collected	Received	Verified/Reported
Complement Component 3	24-121-121286	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Complement Component 4	24-121-121286	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Rheumatoid Factor	24-121-121286	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Anti-Nuclear Ab (ANA), IgG by ELISA	24-121-121286	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00

END OF CHART

H=High, L=Low, *=Abnormal, C=Critical

Unless otherwise indicated, testing performed at:

ARUP LABORATORIES | 800-522-2787 | aruplab.com
500 Chipeta Way, Salt Lake City, UT 84108-1221
Jonathan R. Genzen, MD, PhD, Laboratory Director

Patient: Patient, Example
ARUP Accession: 24-121-121286
Patient Identifiers: 01234567890ABCD, 012345
Visit Number (FIN): 01234567890ABCD
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