MAYO CLINIC
Mayo Medical Laboratories

Laboratory Service Report 1-800-533-1710

Patient Name	Patient ID	Age	Gender	Order #
TEST,IMPLEMENTATION TESTING	321	24	F	M100279518
Ordering Phys TESTING				**DOB** 12/04/1986
Client Order # M100279518	**Account Information**			**Report Notes**
Collected 12/04/2011 14:00	C7028847-DLMP NEW ENGLAND SDSC 2 - CLIENT SUPPORT Rochester, MN 55901			
Printed 12/06/2011 11:01				

Test	Flag	Results	Unit	Reference Value	Perform Site*
Antinuclear Antibody (Multiple), S			REPORTED 12/05/2011 15:18		
ANA Titer:		1:40			NEL
ANA Pattern:		Homogeneous			NEL
The homogenous pattern is associated with antibodies to double-stranded DNA, histones, or DNP (DNA-histone complex). This pattern is seen most frequently in systemic lupus erythematosus (SLE) and drug-induced lupus. We recommend follow up using the assays for anti-dsDNA (200043) and anti-ENA (200047) whenever there is a strong clinical suspicion of rheumatic or autoimmune disease and for all ANA titers > or = 1:160.					
ANA Titer(2)		1:80			NEL
ANA Pattern(2)		Speckled			NEL
The speckled pattern is associated with antibodies to ribonucleoprotein (U1-RNP), SM, SSA, SSB, PCNA (proliferating cell nuclear antigen), SCL-70, or PM-1. This pattern is seen most frequently in systemic lupus erythematosus (SLE), systemic sclerosis, Sjogren's syndrome, rheumatoid arthritis and other mixed connective tissue disease. We recommend follow up using the assays for anti-dsDNA (200043) and anti-ENA antibodies (200047) whenever there is a strong clinical suspicion of rheumatic or autoimmune disease and for all ANA titers > or = 1:160.					
			REPORTED 12/05/2011 16:35		
Antinuclear Ab, HEp-2 Substrate, S		Positive			NEL

* Performing Site:

NEL	Mayo Medical Laboratories New England 160 Dascomb Road Andover, MA 01810	Lab Director: Lynn A. Cheryk, Ph.D.

Patient Name	Collection Date and Time	Report Status
TEST,IMPLEMENTATION TESTING	12/04/2011 14:00	Final
Page 1 of 1		** End of Report **

* Report times for Mayo performed tests are CST/CDT