

Patient Name SAMPLEREPORTS,ANAR ABNORMAL	Patient ID NA00025388	Age 75	Gender M	Order # NA00025388
Ordering Phys CLIENT,CLIENT				DOB 05/05/1937
Client Order # NA00025388	Account Information			Report Notes
Collected 03/28/2013 14:49	C7028847-DLMP New England SDSC 2 - Client Support			
Printed 04/18/2013 13:49	Rochester, MN 55901			

Test	Flag	Results	Unit	Reference Value	Perform Site*
DNA Double-Stranded Ab, IgG, S	H	60.0	IU/mL	REPORTED 03/29/2013 08:36 <30.0 (Negative)	NEL
Interpretation: Borderline (30.0-75.0)					
Antinuclear Antibody (Multiple), S				REPORTED 03/29/2013 08:20	
ANA Titer:	H	1:160			NEL
ANA Pattern:		Homogeneous			NEL
The Homogeneous 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.					
ANA Titer(2)	H	1:160			NEL
ANA Pattern(2)		Speckled			NEL
The Speckled pattern is associated with antibodies to ribonucleoprotein (RNP), Sm, SSA, SSB, or Scl-70. This pattern is seen most frequently in systemic lupus erythematosus (SLE), scleroderma, Sjogren's syndrome, rheumatoid arthritis and other mixed connective tissue disease.					
ANA Reflex to CTD Ab, S				REPORTED 03/29/2013 08:06	
Antinuclear Ab, HEp-2 Substrate, S		Positive			NEL
Ab to Extractable Nuclear Ag Eval,S				REPORTED 03/29/2013 08:36	
SS-A/Ro Ab, IgG, S	H	1.0	U	<1.0 (Negative)	NEL
Interpretation: Positive (>=1.0)					
SS-B/La Ab, IgG, S	H	1.0	U	<1.0 (Negative)	NEL
Interpretation: Positive (>=1.0)					
Sm Ab, IgG, S		<0.2	U	<1.0 (Negative)	NEL
RNP Ab, IgG, S		<0.2	U	<1.0 (Negative)	NEL
Scl 70 Ab, IgG, S	H	1.0	U	<1.0 (Negative)	NEL
Interpretation: Positive (>=1.0)					
Jo 1 Ab, IgG, S		<0.2	U	<1.0 (Negative)	NEL
Ribosome P Ab, IgG, S		<0.2	U	REPORTED 03/29/2013 08:36 <1.0 (Negative)	NEL

* Performing Site:

NEL	Mayo Medical Laboratories New England 160 Dascomb Road Andover, MA 01810	Lab Director: Lynn A. Cheryk, Ph.D.
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Patient Name SAMPLEREPORTS,ANAR ABNORMAL	Collection Date and Time 03/28/2013 14:49	Report Status Final
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* Report times for Mayo performed tests are CST/CDT