

REGIONAL PATHOLOGY SERVICES
THE NEBRASKA MEDICAL CENTER
981180 Nebraska Medical Center, Omaha, Nebraska 68198-1180
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PATIENT:
D.O.B.: 03/15/1988 SEX: F

CLIENT:
RPS MRN:
SPECIMEN#:
REF PHYS:
CLIENT PHYS:

CHART ID:

Results Legend: Critical Result, Result Outside of Normal Range

W5633 COLL: 05/17/2023 08:50 REC: 05/17/2023 09:20 LOC/PHYS: OUTSIDE,PHYSICIAN

ANAIFA SCRIN W/REFLEX

ANA HEP 2 Substrate Positive
HEP2 Titer 1:160
HEP2 Pattern Speckled Pattern

Low titers of ANA reactivity can be observed in apparently healthy individuals. Titers of 1:160 or greater are generally considered to be clinically significant and more closely related to the presence of active disease. The results of this test must be interpreted in the context of the clinical picture.

ANA PANEL

ANA ANTIBODY SCREEN Negative [NEG]
Negative results do not rule out rheumatic disease. If clinical suspicion is high, an ANA by immunofluorescence is recommended.

ANA AUTOAB dsDNA	1.0	[<5]	IU/mL
ANA AUTOAB CHROMATIN	<0.2	[<1.0]	AI
ANA AUTOAB RIBOSOMAL	<0.2	[<1.0]	AI
ANA AUTOAB SSA	<0.2	[<1.0]	AI
ANA AUTOAB SSB	<0.2	[<1.0]	AI
ANA AUTOAB CENTROMER	<0.2	[<1.0]	AI
ANA AUTOAB SMITH	* 5.0	[<1.0]	AI
ANA AUTOAB SmRNP	<1.0	[<1.0]	AI
ANA AUTOAB RNP	<0.2	[<1.0]	AI
ANA AUTOAB SCL-70	<0.2	[<1.0]	AI
ANA AUTOAB JO-1	<0.2	[<1.0]	AI
ANA REFERENCE RANGES	See Text		

dsDNA Reference Ranges
Negative: 4 IU/mL
Indeterminate: 5-9 IU/mL
Positive: >= 10 IU/mL

ANA Reference Ranges
(Excluding dsDNA)
Negative: < 1.0 AI
Positive: >= 1.0 AI

{NE} Testing performed by The Nebraska Medical Center Clinical Laboratory,
983135 Nebraska Medical Center, Omaha, NE 68198

END OF REPORT

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