

RIGLIETTI,ROBERT

DOB: 07/30/1995	Age: 30	Specimen: ZD853602H	Collected: 11/21/2025 16:28	Client #: 91436084
Sex: M	Fasting:	Requisition: 0001125	Received: 11/21/2025 16:31	SHILIAN,RYAN
Phone: (631) 793-2551		Lab Reference ID: 10327918	Reported: 11/28/2025 17:55	ALLERGY IMMUNOLOGY CTR
Patient ID: 150271495		Report Status: FINAL / SEE REPORT		STE 409
				16661 VENTURA BLVD
				ENCINO, CA 91436-1914
				Phone: (818) 514-3544
				Fax: (818) 578-0298

▲ EBV VIRAL CAPSID AG (VCA) AB (IGG)

Analyte	Value
▲ EBV VIRAL CAPSID AG (VCA) AB (IGG)	308.00 H U/mL
U/mL	Interpretation
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<18.00	Negative
18.00-21.99	Equivocal
>21.99	Positive

PROTEIN, TOTAL AND PROTEIN ELECTROPHORESIS WITH IMMUNOFIXATION

Analyte	Value
PROTEIN, TOTAL	7.4 Reference Range: 6.1-8.1 g/dL
IFE INTERPRETATION	
Normal pattern. No monoclonal proteins detected.	
ALBUMIN	4.8 Reference Range: 3.8-4.8 g/dL
ALPHA 1 GLOBULIN	0.2 Reference Range: 0.2-0.3 g/dL
ALPHA 2 GLOBULIN	0.6 Reference Range: 0.5-0.9 g/dL
BETA 1 GLOBULIN	0.4 Reference Range: 0.4-0.6 g/dL
BETA 2 GLOBULIN	0.4 Reference Range: 0.2-0.5 g/dL
GAMMA GLOBULIN	1.0 Reference Range: 0.8-1.7 g/dL
INTERPRETATION	
Normal Serum Protein Electrophoresis Pattern. No abnormal protein bands (M-protein) detected.	

ANALYZER(TM)ANA, IFA WITH REFLEX TITER/PATTERN, SYSTEMIC AUTOIMMUNE PANEL 1

Analyte	Value
ANA SCREEN, IFA	NEGATIVE Reference Range: NEGATIVE
ANA IFA is a first line screen for detecting the presence of up to approximately 150 autoantibodies in various autoimmune diseases. A negative ANA IFA result suggests an ANA-associated autoimmune disease is not present at this time, but is not definitive. If there is high clinical suspicion for Sjogren's syndrome, testing for anti-SS-A/Ro antibody should be considered. Anti-Jo-1 antibody should be considered for clinically suspected inflammatory myopathies.	
AC-0: Negative International Consensus on ANA Patterns https://doi.org/10.1515/cc1m-2018-0052	
For additional information, please refer to http://education.QuestDiagnostics.com/faq/FAQ177 (This link is being provided for informational/educational purposes only.)	
DNA AB (DS) CRITHIDIA,IFA	NEGATIVE Reference Range: NEGATIVE
CHROMATIN (NUCLEOSOMAL) ANTIBODY	<1.0 NEG Reference Range: <1.0 NEGATIVE AI
SM ANTIBODY	<1.0 NEG Reference Range: <1.0 NEGATIVE AI
SM/RNP ANTIBODY	<1.0 NEG Reference Range: <1.0 NEGATIVE AI

RNP ANTIBODY	<1.0 NEG	Reference Range: <1.0 NEGATIVE AI						
SJOGREN'S ANTIBODY (SS-A)	<1.0 NEG	Reference Range: <1.0 NEGATIVE AI						
SJOGREN'S ANTIBODY (SS-B)	<1.0 NEG	Reference Range: <1.0 NEGATIVE AI						
SCL-70 ANTIBODY	<1.0 NEG	Reference Range: <1.0 NEGATIVE AI						
JO-1 ANTIBODY	<1.0 NEG	Reference Range: <1.0 NEGATIVE AI						
CENTROMERE B ANTIBODY	<1.0 NEG	Reference Range: <1.0 NEGATIVE AI						
COMPLEMENT COMPONENT C3C	119	Reference Range: 82-185 mg/dL						
COMPLEMENT COMPONENT C4C	30	Reference Range: 15-53 mg/dL						
CARDIOLIPIN AB (IGA)	<2.0	APL-U/mL See Note 1						
CARDIOLIPIN AB (IGG)	<2.0	GPL-U/mL See Note 1						
CARDIOLIPIN AB (IGM)	<2.0	MPL-U/mL See Note 1						
B2 GLYCOPROTEIN I (IGA)AB	<2.0	U/mL See Note 2						
B2 GLYCOPROTEIN I (IGG)AB	<2.0	U/mL See Note 2						
B2 GLYCOPROTEIN I (IGM)AB	<2.0	U/mL						
<p>The antiphospholipid antibody syndrome (APS) is a clinical-pathologic correlation that includes a clinical event (e.g. arterial or venous thrombosis, pregnancy morbidity) and persistent positive antiphospholipid antibodies (IgM, IgG Cardiolipin or b2GPI antibodies greater than the 99th percentile; or a lupus anticoagulant). International consensus guidelines for APS suggest waiting at least 12 weeks before retesting to confirm antibody persistence. The Systemic Lupus International Collaborating Clinics immunological classification criteria for systemic lupus erythematosus (SLE) include testing for isotype IgA, which has yet to be incorporated into APS criteria. Low level antiphospholipid antibodies may sometimes be detected in the setting of infection, drug therapy or aging.</p> <p>For additional information, please refer to http://education.questdiagnostics.com/faq/FAQ109 (This link is being provided for informational/educational purposes only.)</p> <table border="1"> <thead> <tr> <th>Value</th> <th>Interpretation</th> </tr> </thead> <tbody> <tr> <td><20.0</td> <td>Antibody not detected</td> </tr> <tr> <td>> or = 20.0</td> <td>Antibody detected</td> </tr> </tbody> </table>			Value	Interpretation	<20.0	Antibody not detected	> or = 20.0	Antibody detected
Value	Interpretation							
<20.0	Antibody not detected							
> or = 20.0	Antibody detected							
RHEUMATOID FACTOR (IGA)	<5	U See Note 3						
RHEUMATOID FACTOR (IGG)	<5	U See Note 3						
RHEUMATOID FACTOR (IGM)	<5	U						
<p>Reference Range: <=6 NEGATIVE >6 POSITIVE</p>								
CYCLIC CITRULLINATED PEPTIDE (CCP) AB (IGG)	<16	Units						
<p>Reference Range: NEGATIVE: <20 WEAK POSITIVE: 20-39 MODERATE POSITIVE: 40-59 STRONG POSITIVE >59</p>								
MUTATED CITRULLINATED VIMENTIN (MCV) AB	<20	Reference Range: <20 U/mL						
<p>Anti-mutated citrullinated vimentin antibody may be used as a second-line marker of rheumatoid arthritis, in addition to rheumatoid factor and anti-cyclic citrullinated peptide (CCP).</p>								
THYROID PEROXIDASE ANTIBODIES	<1	Reference Range: <9 IU/mL						

CBC (INCLUDES DIFF/PLT)

Analyte	Value	
WHITE BLOOD CELL COUNT	6.7	Reference Range: 3.8-10.8 Thousand/uL

RED BLOOD CELL COUNT	5.45	Reference Range: 4.20-5.80 Million/uL
HEMOGLOBIN	16.6	Reference Range: 13.2-17.1 g/dL
HEMATOCRIT	48.1	Reference Range: 38.5-50.0 %
MCV	88.3	Reference Range: 80.0-100.0 fL
MCH	30.5	Reference Range: 27.0-33.0 pg
MCHC	34.5	Reference Range: 32.0-36.0 g/dL
For adults, a slight decrease in the calculated MCHC value (in the range of 30 to 32 g/dL) is most likely not clinically significant; however, it should be interpreted with caution in correlation with other red cell parameters and the patient's clinical condition.		
RDW	12.5	Reference Range: 11.0-15.0 %
PLATELET COUNT	289	Reference Range: 140-400 Thousand/uL
MPV	8.1	Reference Range: 7.5-12.5 fL
ABSOLUTE NEUTROPHILS	3866	Reference Range: 1500-7800 cells/uL
ABSOLUTE LYMPHOCYTES	2084	Reference Range: 850-3900 cells/uL
ABSOLUTE MONOCYTES	630	Reference Range: 200-950 cells/uL
ABSOLUTE EOSINOPHILS	60	Reference Range: 15-500 cells/uL
ABSOLUTE BASOPHILS	60	Reference Range: 0-200 cells/uL
NEUTROPHILS	57.7	%
LYMPHOCYTES	31.1	%
MONOCYTES	9.4	%
EOSINOPHILS	0.9	%
BASOPHILS	0.9	%

EBV VIRAL CAPSID AG (VCA) AB (IGM) (REFL)

Analyte	Value	
EBV VIRAL CAPSID AG (VCA) AB (IGM)	<36.00	U/mL
U/mL		Interpretation
<36.00		Negative
36.00-43.99		Equivocal
>43.99		Positive

Note 1

Value	Interpretation
<20.0	Antibody not detected
> or = 20.0	Antibody detected

Note 2

Value	Interpretation
<20.0	Antibody not detected
> or = 20.0	Antibody detected


Note 3

Reference Range:
<=6 NEGATIVE
>6 POSITIVE

Performing Sites

EN Quest Diagnostics-West Hills, 8401 Fallbrook Ave, West Hills, CA 91304-3226 Laboratory Director: Thomas J McDonald
 EZ Quest Diagnostics/Nichols SJC-San Juan Capistrano,, 33608 Ortega Hwy, San Juan Capistrano, CA 92675-2042 Laboratory Director: Irina Maramica MD,PhD,MBA

Key

 Priority Out of Range  Out of Range

These results have been sent to the person who ordered the tests. Your receipt of these results should not be viewed as medical advice and is not meant to replace discussion with your doctor or other healthcare professional.

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