



EVANS,JAWANNA

DOB: 08/17/1995 Age: 24 Specimen: AL002750K Collected: 11/01/2019 13:25 Client #: 49100638 7461 EAST DRIVE #102
Sex: F Fasting: Requisition: 0000008 Received: 11/01/2019 13:26 TUCK,PAMELA P MONTGOMERY, AL 36117
Phone: (601) 678-1767 Report Status: FINAL / SEE REPORT Reported: 11/05/2019 10:47 AUM NURSING CARE CENTER
Patient ID: 91964119 Phone: (334) 244-3281 Fax: (334) 244-3396

TEST AUTHORIZATION

FINAL

Lab: AT

Analyte	Value	
TEST NAME: (19145-2)	HEPATITIS C AB W/REFL TO	FINAL
TEST CODE: (30896-5)	8472SB	FINAL
CLIENT CONTACT:	hcl test	FINAL
REPORT ALWAYS MESSAGE SIGNATURE		FINAL

The laboratory testing on this patient was verbally requested or confirmed by the ordering physician or his or her authorized representative after contact with an employee of Quest Diagnostics. Federal regulations require that we maintain on file written authorization for all laboratory testing. Accordingly we are asking that the ordering physician or his or her authorized representative sign a copy of this report and promptly return it to the client service representative.

Signature: _____

COMMENT

FINAL

Please fax this signed page to 855-253-5312 or return it via your Quest Diagnostics courier.

MMR (IGG) PANEL (MEASLES, MUMPS, RUBELLA)

FINAL

Lab: AT

Analyte	Value	
MEASLES ANTIBODY (IGG) (5244-9)	>300.00 AU/mL	FINAL
AU/mL	Interpretation	
-----	-----	
<25.00	Negative	
25.00-29.99	Equivocal	
>29.99	Positive	
A positive result indicates that the patient has antibody to measles virus. It does not differentiate between an active or past infection. The clinical diagnosis must be interpreted in conjunction with clinical signs and symptoms of the patient.		
MUMPS VIRUS ANTIBODY (IGG) (25418-5)	60.80 AU/mL	FINAL
AU/mL	Interpretation	
-----	-----	
<9.00	Negative	
9.00-10.99	Equivocal	
>10.99	Positive	
A positive result indicates that the patient has antibody to mumps virus. It does not differentiate between an active or past infection. The clinical diagnosis must be interpreted in conjunction with clinical signs and symptoms of the patient.		

RUBELLA IMMUNE STATUS

FINAL

Lab: AT

Analyte	Value
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RUBELLA ANTIBODY (IGG) (5334-8)

6.52 index

FINAL

Index	Interpretation
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<0.90	Not consistent with Immunity
0.90-0.99	Equivocal
> or = 1.00	Consistent with Immunity

The presence of rubella IgG antibody suggests immunization or past or current infection with rubella virus.

HEPATITIS C AB W/REFL TO HCV RNA, QN, PCR

FINAL

Lab: AT

Analyte	Value		
HEPATITIS C ANTIBODY (13955-0)	NON-REACTIVE	Reference Range: NON-REACTIVE	FINAL
SIGNAL TO CUT-OFF (48159-8)	0.03	Reference Range: <1.00	FINAL
HCV antibody was non-reactive. There is no laboratory evidence of HCV infection.			

In most cases, no further action is required. However, if recent HCV exposure is suspected, a test for HCV RNA (test code 35645) is suggested.

For additional information please refer to <http://education.questdiagnostics.com/faq/FAQ22v1>
(This link is being provided for informational/educational purposes only.)

VARICELLA ZOSTER VIRUS ANTIBODY (IGG)

FINAL

Lab: AT

Analyte	Value		
VARICELLA ZOSTER VIRUS ANTIBODY (IGG) (5403-1)	2601.00	index	FINAL
Index	Interpretation		
-----	-----		
<135.00	Negative - Antibody not detected		
135.00 - 164.99	Equivocal		
> or = 165.00	Positive - Antibody detected		

A positive result indicates that the patient has antibody to VZV but does not differentiate between an active or past infection. The clinical diagnosis must be interpreted in conjunction with the clinical signs and symptoms of the patient. This assay reliably measures immunity due to previous infection but may not be sensitive enough to detect antibodies induced by vaccination. Thus, a negative result in a vaccinated individual does not necessarily indicate susceptibility to VZV infection. A more sensitive test for vaccination-induced immunity is Varicella Zoster Virus Antibody Immunity Screen, ACIF.

QUANTIFERON®-TB GOLD PLUS, 1 TUBE

FINAL

Lab: LL3

Analyte	Value		
QUANTIFERON®-TB GOLD PLUS, 1 TUBE (71773-6)	NEGATIVE	Reference Range: NEGATIVE	FINAL
Negative test result. M. tuberculosis complex infection unlikely.			
NIL (71776-9)	0.01	IU/mL	FINAL
MITOGEN-NIL (71774-4)	>10.00	IU/mL	FINAL
TB1-NIL (64084-7)	0.01	IU/mL	FINAL

TB2-NIL (88517-8)

0.01 IU/mL

FINAL

The Nil tube value reflects the background interferon gamma immune response of the patient's blood sample. This value has been subtracted from the patient's displayed TB and Mitogen results.

Lower than expected results with the Mitogen tube prevent false-negative Quantiferon readings by detecting a patient with a potential immune suppressive condition and/or suboptimal pre-analytical specimen handling.

The TB1 Antigen tube is coated with the M. tuberculosis-specific antigens designed to elicit responses from TB antigen primed CD4+ helper T-lymphocytes.

The TB2 Antigen tube is coated with the M. tuberculosis-specific antigens designed to elicit responses from TB antigen primed CD4+ helper and CD8+ cytotoxic T-lymphocytes.

For additional information, please refer to <https://education.questdiagnostics.com/faq/FAQ204> (This link is being provided for informational/educational purposes only.)

Performing Sites

AT Quest Diagnostics-Atlanta, 1777 Montreal Circle, Tucker, GA 30084-6802 Laboratory Director: Dr Andrew N Young

LL3 Quest Diagnostics-Greensboro, 4380 Federal Dr, Ste 100, Greensboro, NC 27410-8149 Laboratory Director: Janice J Hessling MD, PhD

Key

 Priority Out of Range  Out of Range  Pending Result  Preliminary Result  Final Result  Reissued Result

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