

Patient Information	Specimen Information	Client Information
ODOM, WHITNE B DOB: 12/02/1989 AGE: 27 Gender: F Fasting: U Phone: NG Patient ID: NG	Specimen: AL492479K Requisition: 6707467 Collected: 10/10/2017 / 09:30 CDT Received: 10/11/2017 / 02:11 CDT Reported: 10/11/2017 / 13:24 CDT	Client #: 49100638 QATL0000 TUCK PAMELA AUM NURSING CARE CENTER 7461 EAST DRIVE #102 MONTGOMERY, AL 36117

Test Name	In Range	Out Of Range	Reference Range	Lab
MMR (IGG) PANEL (MEASLES, MUMPS, RUBELLA)				
MEASLES ANTIBODY (IGG)		29.10 L	AU/mL	AT

AU/mL	Interpretation
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<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				AT
ANTIBODY (IGG)		<9.00 L	AU/mL	

AU/mL	Interpretation
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<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				AT
RUBELLA ANTIBODY (IGG)		<0.90 L	index	

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.

VARICELLA ZOSTER VIRUS				AT
ANTIBODY (IGG)	1556.00		index	

Index	Interpretation
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<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