



<b>Ordering Provider:</b> JIM D THOMPSON, MD		<b>Patient Name:</b> WINTER, JOCELYN L			
		<b>Patient ID (MRN):</b> AANT8798		<b>Client PT ID (MRN):</b>	
		<b>Date of Birth:</b> 5/17/1991		<b>Sex:</b> F <b>Age:</b> 33Y	
<b>Location:</b> ONS;1		<b>Patient Phone #:</b> (505) 480-8995		<b>Portal Patient ID:</b> 66986326	
<b>Requisition#:</b> 333365322	<b>Report Status:</b> Final	<b>Collection Date/Time:</b> 04/07/2025 11:17		<b>Receive Date/Time:</b> 04/07/2025 15:18	
<b>Test Name</b>	<b>Flag</b>	<b>Result</b>	<b>Ref Range</b>	<b>Units</b>	<b>Lab</b>
<b>Chlamydia Ab Panel</b>					
C. pneumoniae IgM		<1:20	<1:20		{AR}
This information has been disclosed to you from records that may contain information whose confidentiality is protected by state law, such as information about HIV or sexually transmitted diseases. State law prohibits you from making any further disclosure of such information without the specific written consent of the person to whom such information pertains, or as otherwise permitted by state law. A person who makes an unauthorized disclosure of this information is guilty of a petty misdemeanor and shall be sentenced to imprisonment in the county jail for a definite term not to exceed six months or the payment of a fine of not more than five hundred dollars (\$500), or both.					
C. pneumoniae IgG		<1:64	<1:64		{AR}
C. trachomatis IgM		<1:20	<1:20		{AR}
C. trachomatis IgG		<1:64	<1:64		{AR}
C. psittaci IgM		<1:20	<1:20		{AR}
C. psittaci IgG		<1:64	<1:64		{AR}
<b>(NOTE)</b> INTERPRETIVE INFORMATION: C. psittaci IgG Titer The Chlamydia antibody test contains both species- and genus-specific antigens, and serological cross-reactions may be seen in both acute and convalescent samples (less than 1:128). A C. pneumoniae-specific reaction will exhibit titers twofold or greater than titers observed with the C. trachomatis or C. psittaci serology. Any IgG titer may indicate past exposure to that particular species. IgG titers in recently infected individuals are typically greater than or equal 1:512. The Chlamydia microimmunofluorescent assay slides utilize C. psittaci, C. pneumoniae, and nine serotypes of C. trachomatis. The LGV strains of C. trachomatis are not included in this assay. This test was developed and its performance characteristics determined by ARUP Laboratories. It has not been cleared or approved by the US Food and Drug Administration. This test was performed in a CLIA certified laboratory and is intended for clinical purposes. Performed By: ARUP Laboratories 500 Chipeta Way Salt Lake City, UT 84108 Laboratory Director: Jonathan R. Genzen, MD, PhD CLIA Number: 46D0523979					
{AR} = Performed at ARUP Laboratories, Inc 500 Chipeta Way, Salt Lake City, UT 84108. CLIA 46D0523979					

Legend: H= High, L= Low, @= Abnormal, \*= Critical Value

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