

<b>Client:</b> ARUP Example Report Only 500 Chipeta Way Salt Lake City, UT 84108- USA	<b>Patient:</b> <b>DOB:</b> <b>Sex:</b> Female <b>Patient Identifiers:</b> 70069 <b>Visit Number (FIN):</b> 70489 <b>Client Supplied ID:</b>	<b>TEST, QUINT GR5</b>
<b>Provider:</b> Jones ,Shalane		

<b>Specimen Collected:</b> 7/28/2025 13:13 MDT			
<b>B. quintana Antibody, IgG with Reflex</b>	<b> Received:</b> 7/28/2025 14:00 MDT	<b>Report/Verified:</b> 7/28/2025 14:17 MDT	
<b>Procedure</b>	<b>Result</b>	<b>Units</b>	<b>Reference Interval</b>
B.quintana IgG Screen	Positive * f1 i1		[Negative]
<b>B. quintana Antibody, IgG Endpoint Titer</b>	<b> Received:</b> 7/28/2025 14:00 MDT	<b>Report/Verified:</b> 7/28/2025 14:17 MDT	
<b>Procedure</b>	<b>Result</b>	<b>Units</b>	<b>Reference Interval</b>
B.quintana IgG Titer	1:512 * i2		[<1:64]

Result Footnote

f1: B. quintana IgG Screen  
Bartonella henselae screen is positive. Titer result to follow.

Test Information

i1: B. quintana IgG Screen  
INTERPRETIVE INFORMATION: B. quintana Antibody, IgG with Reflex  
Negative: No significant level of B. quintana IgG  
Equivocal: Questionable presence of B. quintana IgG antibody detected. Repeat testing in 10-14 days may be helpful.  
Positive: Presence of IgG antibody to B. quintana IgG detected.

A low positive result suggests past exposure or infection, while a high positive result may indicate recent or current infection, but is inconclusive for diagnosis. Seroconversion between acute and convalescent sera is considered strong evidence of recent infection. The best evidence for infection is significant change on two appropriately timed specimens where both tests are done in the same laboratory at the same time.

This test was developed and its performance characteristics determined by ARUP Laboratories. It has not been cleared or approved by the U.S. Food and Drug Administration. This test was performed in a CLIA-certified laboratory and is intended for clinical purposes.

i2: B. quintana IgG Titer  
INTERPRETIVE INFORMATION: B. quintana Antibody,

\*=Abnormal, #=Corrected, C=Critical, f=Result Footnote, H-High, i-Test Information, L-Low, t-Interpretive Text, @=Performing lab

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**Patient:** TEST, QUINT GR5**DOB:****Patient Identifiers:** 70069

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**Test Information**

i2: B. quintana IgG Titer

IgG Endpoint Titer

Less than 1:64 .....No significant level of  
B. quintana IgG.1:64 - 1:128 .....Questionable presence of B. quintana  
IgG antibody detected. Repeat testing  
in 10-14 days may be helpful.1:256 or greater ...Presence of IgG antibody to B. quintana  
detected.

A low positive result suggests past exposure or infection, while a high positive result may indicate recent or current infection, but is inconclusive for diagnosis. Seroconversion between acute and convalescent sera is considered strong evidence of recent infection. The best evidence for infection is significant change on two appropriately timed specimens where both tests are done in the same laboratory at the same time.

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***Unless otherwise indicated, testing performed at:*****ARUP Laboratories**

500 Chipeta Way, Salt Lake City, UT 84108

Laboratory Director: Jonathan R. Genzen, MD, PhD

**ARUP Accession:** 25-209-900073**Report Request:** 20525729**Printed:** 7/28/2025 14:26 MDT

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