

Patient Information	Specimen Information	Client Information
DOB: 03/1977 AGE: 44 Gender: M Fasting: N Phone: 505. Patient ID: 1325070403 Health ID: 8573027937338484	Specimen: AB148637C Requisition: 0041338 Lab Ref #: 1325070403 Collected: 08/11/2021 / 11:56 CDT Received: 08/13/2021 / 07:10 CDT Reported: 08/14/2021 / 05:12 CDT	Client #: 10039029 IRV00FAX HICKS, CASEY HEALTHLABS.COM 11150 S WILCREST DR STE 200 HOUSTON, TX 77099-4343

COMMENTS: FASTING:NO

Test Name	In Range	Out Of Range	Reference Range	Lab
HSV 1 IGG, TYPE SPECIFIC AB	<0.90		index	IG
	Index	Interpretation		
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	<0.90	Negative		
	0.90-1.09	Equivocal		
	>1.09	Positive		
<p>This assay utilizes recombinant type-specific antigens to differentiate HSV-1 from HSV-2 infections. A positive result cannot distinguish between recent and past infection. If recent HSV infection is suspected but the results are negative or equivocal, the assay should be repeated in 4-6 weeks. The performance characteristics of the assay have not been established for pediatric populations, immunocompromised patients, or neonatal screening.</p>				
HEPATITIS A IGM	NON-REACTIVE		NON-REACTIVE	IG
<p>For additional information, please refer to http://education.questdiagnostics.com/faq/FAQ202 (This link is being provided for informational/educational purposes only.)</p>				
CHLAMYDIA/N. GONORRHOEAE				IG
RNA, TMA, UROGENITAL				
CHLAMYDIA TRACHOMATIS				
RNA, TMA, UROGENITAL	NOT DETECTED		NOT DETECTED	
NEISSERIA GONORRHOEAE				
RNA, TMA, UROGENITAL	NOT DETECTED		NOT DETECTED	
See Endnote 1				
RPR (DX) W/REFL TITER AND CONFIRMATORY TESTING	NON-REACTIVE		NON-REACTIVE	IG

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[REDACTED], M [REDACTED] DOB: 03/ [REDACTED]/1977 AGE: 44 Gender: M Fasting: N Patient ID: 1325070403 Health ID: 8573027937338484	Specimen: AB148637C Collected: 08/11/2021 / 11:56 CDT Received: 08/13/2021 / 07:10 CDT Reported: 08/14/2021 / 05:12 CDT	Client #: 10039029 HICKS, CASEY

Endnote 1 The analytical performance characteristics of this assay, when used to test SurePath(TM) specimens have been determined by Quest Diagnostics. The modifications have not been cleared or approved by the FDA. This assay has been validated pursuant to the CLIA regulations and is used for clinical purposes.

For additional information, please refer to
<https://education.questdiagnostics.com/faq/FAQ154>
(This link is being provided for information/
educational purposes only.)

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Infectious Diseases

Test Name	Result	Reference Range	Lab
HIV 1/2 ANTIGEN/ANTIBODY, FOURTH GENERATION W/RFL			IG
HIV AG/AB, 4TH GEN	NON-REACTIVE	NON-REACTIVE	
HIV-1 antigen and HIV-1/HIV-2 antibodies were not detected. There is no laboratory evidence of HIV infection. PLEASE NOTE: This information has been disclosed to you from records whose confidentiality may be protected by state law. If your state requires such protection, then the state law prohibits you from making any further disclosure of the information without the specific written consent of the person to whom it pertains, or as otherwise permitted by law. A general authorization for the release of medical or other information is NOT sufficient for this purpose. For additional information please refer to http://education.questdiagnostics.com/faq/FAQ106 (This link is being provided for informational/educational purposes only.) The performance of this assay has not been clinically validated in patients less than 2 years old.			
Physician Comments:			

Infectious Diseases

Test Name	Result	Reference Range	Lab
HEPATITIS B SURFACE ANTIGEN W/REFL CONFIRM			IG
HEPATITIS B SURFACE ANTIGEN	NON-REACTIVE	NON-REACTIVE	
HEPATITIS C AB W/REFL TO HCV RNA, QN, PCR			IG
HEPATITIS C ANTIBODY	NON-REACTIVE	NON-REACTIVE	
INDEX	0.01	<1.00	
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.)			
Physician Comments:			

PERFORMING SITE:

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