

LABORATORY REPORT

Example Client, XYZ123 1234 Warde Road Ann Arbor MI 48108

EXAMPLE, REPORT W

WX0000003826 F 12/05/1988 34 Y

Referral Testing					
	Collected: 09	9/21/202	3 13:39	Received: 09/21/2023	13:39
<u>Test Name</u>	<u>Result</u>	Flag	Ref-Ranges	<u>Units</u>	<u>Site</u>
Liver Fibrosis, FibroTest-ActiTest					
Fibrosis Score	0.37				QCRL
Fibrosis Stage	F1-F2				QCRL
Fibrosis Interpretation	SEE NOTE				QCRL
minimal fibrosis					
Fibro Test Score (f) Metavir Score					
f>=0 and $f<=0.21$: F0 (no fibrosis)					
f>0.21 and $f<=0.27$: F0-F1 (no fibrosis)					
f>0.27 and $f<=0.31$: F1 (minimal fibrosis)					
f>0.31 and $f<=0.48$: F1-F2 (minimal fibrosis) f>0.48 and $f<=0.58$: F2 (moderate fibrosis)					
f>0.58 and f<=0.72 : F3 (advanced fibrosis)					
f>0.72 and $f<=0.74$: F3-F	74 (advanced fibrosis)				
f>0.74 and $f<=1.00$: F4 ((severe fibrosis)				
Necroinflammatory Activity Score	0.33				QCRL
Necroinflammatory Activity Grade	A1				QCRL
Necroinflammatory Intepretation	SEE NOTE				QCRL
minimal activity					
ActiTest Score (a) Met	avir Score				
a>=0 and $a<=0.17$: A0 (no activity)					
a>0.17 and a<=0.29 : $A0-A1$ (no activity) a>0.29 and a<=0.36 : $A1$ (minimal activity)					
a>0.36 and $a<=0.52$: A1-A	_				
a>0.52 and a<=0.60 : A2 (
a>0.60 and $a<=0.62$: $A2-P$		7)			
a>0.62 and a<=1.00 : A3 ((severe activity)				
Total Bilirubin	0.5		0.2-1.2	mg/dL	QCRL
GGT	37		3-65	U/L	QCRL
ALT	52	Н	6-29	U/L	QCRL
Alpha-2-Macroglobulin	245		106-279	mg/dL	QCRL
Haptoglobin	94		43-212	mg/dL	QCRL
Apolipoprotein A1	159		101-198	mg/dL	QCRL
Reference ID	1234567				QCRL
Footnote	SEE NOTE				QCRL
The reliability of result	as is dependent on compl	Liance	with the		

LAB: L - LOW, H - HIGH, AB - ABNORMAL, C - CRITICAL, . - NOT TESTED

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preanalytical and analytical conditions recommended by BioPredictive.

Kajal V. Sitwala, MD, PhD - Medical Director Form: MM RL1 PAGE 1 OF 2



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The tests have to be deferred for: acute hemolysis, acute hepatitis, acute inflammation, extra hepatic cholestasis. The advice of a specialist should be sought for interpretation in chronic hemolysis and Gilbert's syndrome. The test interpretation is not validated in liver transplant patients. Isolated extreme values of one of the components should lead to caution in interpreting the results. In case of discordance between a biopsy result and a test, it is recommended to seek the advice of a specialist. The causes of these discordances could be due to a flaw of the test or to a flaw in the biopsy: i.e. a liver biopsy has a 33% variability rate for one fibrosis stage. FibroTest is interpretable for chronic hepatitis B and C, alcoholic and non alcoholic steatosis. ActiTest is interpretable for chronic hepatitis B and C.

The performance characteristics have been determined by Quest Diagnostics Nichols Institute, San Juan Capistrano. It has not been cleared or approved by the U.S. Food and Drug Administration. Performance characteristics refer to the analytical performance of the test.

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Test Performed at: Quest Diagnostics Nichols Institute 33608 Ortega Highway San Juan Capistrano, CA 92675-2042

I Maramica MD, PhD, MBA

Performing Site:

QCRL: QUEST DIAGNOSTICS REFERENCE LAB CAPISTRANO 33608 Ortega Highway San Juan Capistrano CA 92675

Reported Date: 2023.09.21 13:41 LFFAT

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