

Test Ref.
Lab Ref.

Patient Name

Physician Name

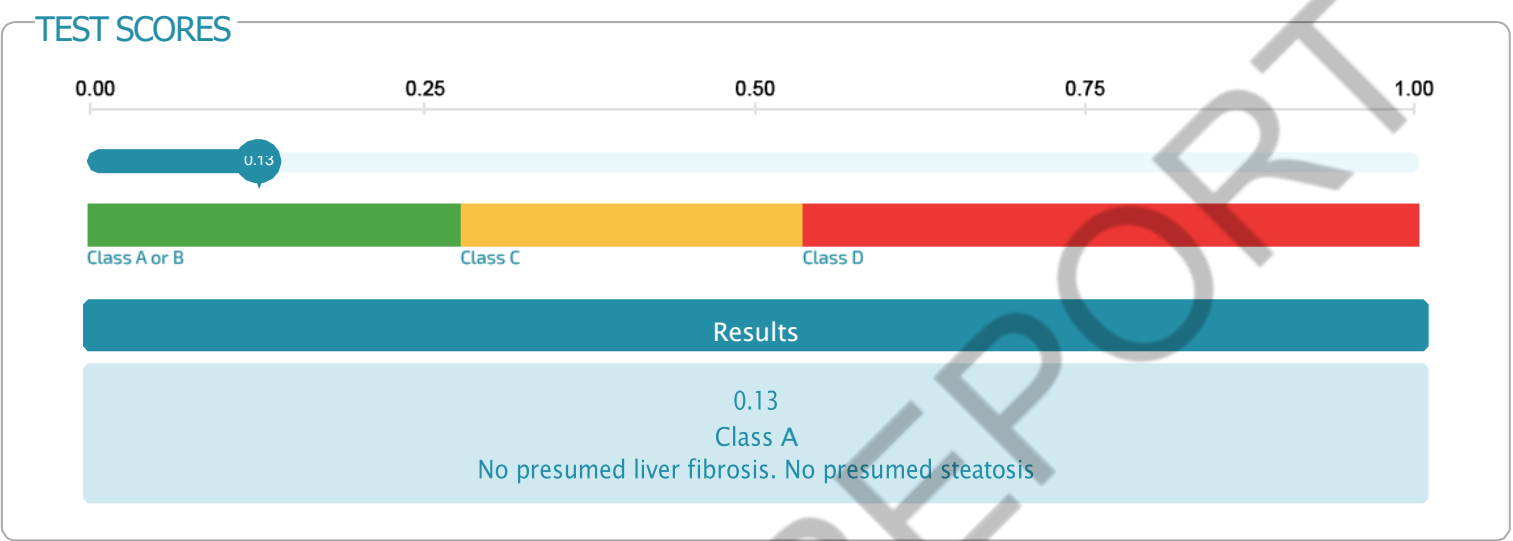
Patient ID

Gender

Date of Birth

Test Date

Blood Sample Date



INTERPRETATION

Your fibrosis score is 0.13, within the Class A range. No presumed liver fibrosis. No presumed steatosis.

BIOMARKER VALUES

Age: 40 years

Height: 1.76 m

Weight: 67.0 kg

BMI: 21.63

Result		Unit	Result		Unit
Total Bilirubin	2.40	mg/dL	Fasting Glucose	110	mg/dL
GGT	45.0	IU/L	Total Cholesterol	156	mg/dL
ALT	42.0	IU/L	Triglycerides	159	mg/dL
AST	42.0	IU/L			

The performance characteristics of this test were determined by US Inc. This test is not FDA approved/cleared. The results are not for use as the sole means for clinical diagnosis or patient management. The results are intended to be used in conjunction with other clinical and diagnostic findings, consistent with professional standards of practice, including information obtained by alternative methods, and clinical evaluation, as appropriate. –

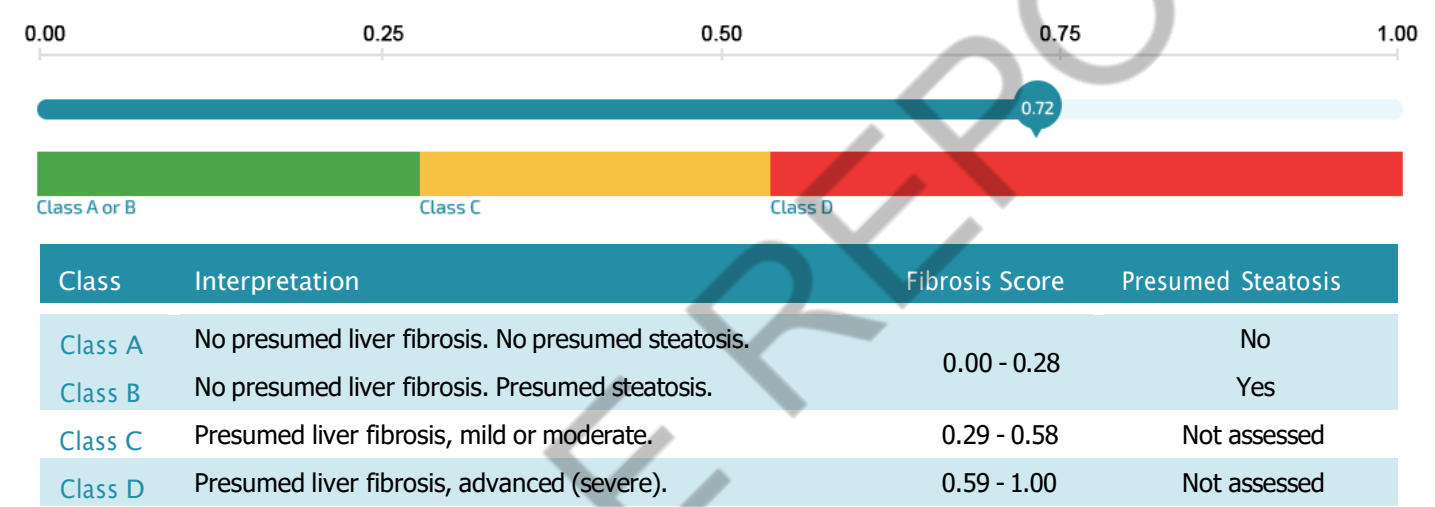
WHAT

is your first-line clinical aid for fibrosis/steatosis risk assessment in metabolic subjects. It is a blood-based test using common biomarkers leveraging artificial intelligence-based technology.

HOW TO READ RESULTS

Fibrosis is the progressive scarring of the liver leading to cirrhosis caused by the excessive accumulation of extracellular matrix, including collagen. Fibrosis could be reversible, more easily at early stages than late.

Steatosis is the accumulation of excessive fat inside hepatocytes (liver cells). Steatosis is a reversible condition mainly due to metabolic syndrome risk factors (overweight, diabetes, excessive cholesterol, high blood pressure, etc.) and/or to excessive alcohol intake.



NOTE: The graphs here are using sample data and are not based on the current patient's results

CONTACT US

USA

International

Online

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