

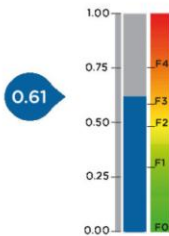
PATIENT NAME: ANTHONY	DATE OF BIRTH:	GENDER: MALE	HEIGHT:	WEIGHT:	BMI: 40
NAME OF PHYSICIAN:			DATE OF TEST TAKEN:		

BIOMARKER RESULTS

Sample Date	12-10-2019		
alpha-2-Macroglobulin	2.3 g/L	ALT	95 IU/L
Haptoglobin	0.19 g/L	AST	77 IU/L
Apolipoprotein A1	1.31 g/L	Fasting Glucose	11.3 mmol/L
Total Bilirubin	12.8 µmol/L	Total Cholesterol	4.4 mmol/L
GGT	40 IU/L	Triglycerides	2.5 mmol/L

SCORES

FIBROSIS

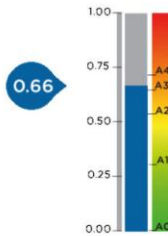


F3
Significant Fibrosis
0.61

FIBROSIS:

Liver fibrosis represents scarring of the liver. Scarring of the liver is due to reaction from viral infections, fat and/or alcohol.

ACTIVITY

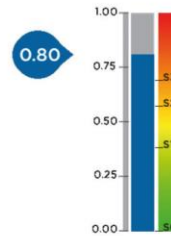


A3
Severe Activity
0.66

ACTIVITY:

Liver activity represents inflammation of the liver. Inflammation of the liver is due to reaction from viral infections, fat and/or alcohol.

STEATOSIS



S3
Severe Steatosis
0.8

STEATOSIS:

Liver steatosis is the accumulation of fat in the liver. Liver steatosis is commonly due to metabolic anomalies (e.g. Dyslipidemia, diabetes, overweight/obesity) and/or alcohol.

INTERPRETATION

- Your result for the SAF score is S3-A3-F3.
- This score indicates that you have steatohepatitis (NASH), severe inflammatory activity and significant fibrosis.
- Consult your physician for further evaluation.

PRECAUTIONS:

- The reliability of results is dependent on compliance with the preanalytical and analytical conditions recommended by Fibronostics.
- The test must be deferred for acute hemolysis, acute hepatitis, acute inflammation, extra hepatic cholestasis.
- The advice of a specialist must be sought for interpretation in chronic hemolysis and Gilbert's syndrome.
- The test interpretation is not validated for liver transplant patients.
- Isolated extreme values of any of the biomarker results should lead to caution in interpreting the results.
- In the 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.
- The fibrosis score is interpretable for chronic hepatitis B, chronic hepatitis C, alcoholic steatosis and non-alcoholic steatosis.
- The activity score is interpretable for chronic hepatitis B and chronic hepatitis C.

