

PROVIDER

Test Test
Rue de Précy
60340 Villers-Sous-Saint-Leu
France

PATIENT

auto_patientXwmnkszy auto_patientXwdzczzk
Date of Birth: 12/01/2000
Gender: Female
Code: 043635

BIOMARKERS

AGE (years) = 44

Blood collection date: 03/26/2026

AST [IU/L]
195ALT [IU/L]
204Platelets [10⁹/L]
272

RESULTS

FIB-4 = 2.21

INTERPRETATIVE INFORMATION

< 1.30

Low risk for advanced liver fibrosis

→ No need for referral

Prescribe lifestyle modifications if needed

≥ 1.30 And ≤ 2.67

Intermediate risk

→ ≥ 1.30*

Perform a Liver Stiffness Measurement by Transient Elastography

> 2.67

High risk for advanced fibrosis

→ ≥ 1.30*

Perform a Liver Stiffness Measurement by Transient Elastography

* For patients 65+, FIB-4 lower cutoff is 2.0 instead of 1.30

REFERENCES

FIB-4 (Fibrosis-4 score) formula: AGE x AST / (PLT x sqrt(ALT))

Sterling RK et al. Development of a simple noninvasive index to predict significant fibrosis in patients with HIV/HCV coinfection. Hepatology 2006;43(6):1317-25.

Berzigotti A et al. EASL Clinical Practice Guidelines on non-invasive tests for evaluation of liver disease severity and prognosis - 2021 update. Journal of Hepatology 2021;75(3):659-89.

Kanwal F et al. Clinical Care Pathway for the Risk Stratification and Management of Patients with Nonalcoholic Fatty Liver Disease. Gastroenterology 2021;161(5):1657-69.