## **Echosens FibroMeter (Liver Fibrosis, Chronic Viral Hepatitis)**

FibroMeter is a blood test used to aid in the evaluation and management of liver fibrosis. This test was specifically designed for patients with chronic viral hepatitis (with or without HIV co-infection). This noninvasive blood analysis is from the creators of the FibroScan instrument.

## features and benefits

- Non-invasive diagnostic test that evaluates the level of fibrosis in the liver from blood biomarkers and patient demographic information
- High diagnostic accuracy confirmed by a rules-based system
- No interference from patients with Gilbert disease or hemolysis (e.g., induced by ribavirin)
- An economic alternative to FibroSURE
- Enhanced graphical reports available

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| ARUP                        |  |  |  |            |



For more information on how this test compares to FibroSURE, visit: www.aruplab.com/fibrometer

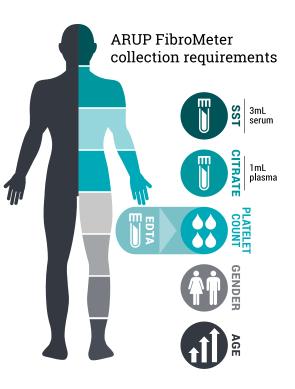


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## test details

Scores are algorithmically calculated from values of blood biomarkers, platelet count, demographic information.

| Test Name                         | Liver Fibrosis, Chronic Viral Hepatitis (Echosens FibroMeter)   |  |  |
|-----------------------------------|---|--|--|
| Test Code                         | 2005661   |  |  |
|                                   | 3 mL serum AND 1 mL citrated plasma.  |  |  |
| Specimen and Info required        | Must supply patient <b>platelet count</b> performed on EDTA whole blood (ordered separately through client institution)                       |  |  |
| Measurements Performed<br>by ARUP | Alpha-2-macroglobulin, ALT, AST, GGT, prothrombin index, urea   |  |  |
| Information Provided by Client    | Patient's platelet count, age, gender   |  |  |
|                                   | Score ranges from 0 to 1, 1 being the most severe stage:  |  |  |
| Calculated Scores                 | <ul> <li>Fibrosis score (FibroMeter)</li> <li>Cirrhosis score (CirrhoMeter)</li> <li>Necroinflammatory activity score (InflaMeter)</li> </ul> |  |  |
| Matauis Classifications           | Corresponding classifications are reported together with the scores:  |  |  |
| Metavir Classifications           | <ul> <li>F0–F4 for fibrosis/cirrhosis</li> <li>A0–A3 for activity grade</li> </ul>  |  |  |





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