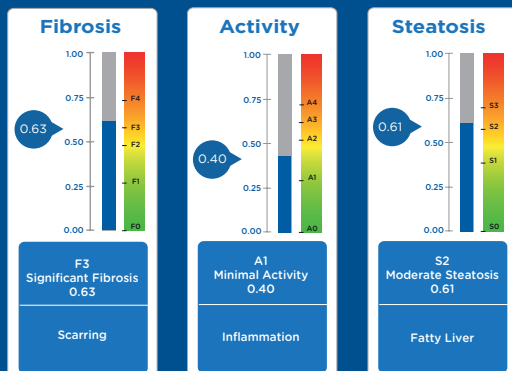


LIVERFAST™

1 blood draw ► 3 tests



FULL LIVER EVALUATION

Stages fibrosis, activity and steatosis of the liver

EARLY DETECTION IS KEY

Contact Us
service@fibronostics.com
 1-888-552-1603
www.fibronostics.com



RISK FACTORS of liver disease



CHRONIC VIRAL HEPATITIS

The most common risk factor worldwide is chronic infection with hepatitis B or hepatitis C virus.¹



DIET

Overconsumption of sugar and carbohydrates are linked to obesity and fatty liver disease².

People who are overweight or obese are up to twice as likely as normal-weight people to develop liver cancer³.



DIABETES

Diabetic patients are 50% more likely to develop fatty liver disease⁴.



SEDENTARY BEHAVIOUR

Low physical activity contributes to the prevalence of fatty liver disease⁵.



ALCOHOL

Heavy drinkers with alcoholic liver disease have been estimated to account for 48% of all deaths from cirrhosis⁶.

LIVERFAST™

Blood Draw Instructions



You must be **fasting** for at least **8hrs**



Go to the nearest **Clinical Pathology Laboratory**

Clinical Pathology Laboratory locations can be found at
<https://www.cpllabs.com/locations/>



CPL will **locate your blood work** order by your Name and Date of Birth



Blood work for **LIVERFAST™** will be **Client billed to Fibronostics**