

FibroTest - ActiTest®

An
acknowledged
diagnostic tool
using a
simple blood test

The common denominator of
liver diseases: hepatic fibrosis.

The liver, the target of several fibrotic diseases
leading to the disruption of its internal structures,
is traditionally assessed by hepatic biopsy.



The aim of BioPredictive is to
discover and develop a new generation
of diagnostic tests employing non-
invasive techniques which are
designed to facilitate the care and
treatment of patients. The first step
was the development of biochemical
markers of liver disease:

FibroTest - ActiTest®



2000 Patent of l'Assistance Publique-Hôpitaux de Paris
2002 Winner of the Anvar Award
2001 – 2005 Over twenty international publications made

Distribué aux U.S.A. par



HCV FIBROSURE®

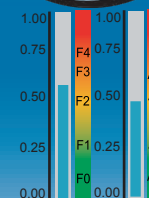
BioPredictive S.A.S.

40 rue du Bac 75007 Paris

Tel: +33 1 45 44 30 64 Fax: +33 1 45 44 10 04

contact@biopredictive.com

www.biopredictive.com



A Non-Invasive

Alternative to

Liver Biopsy is

Now Possible

With

FibroTest - ActiTest®

Available at

www.biopredictive.com

BOU

Why ?

How can liver fibrosis be better diagnosed?

FibroTest - ActiTest®

a simple, quick and accessible alternative

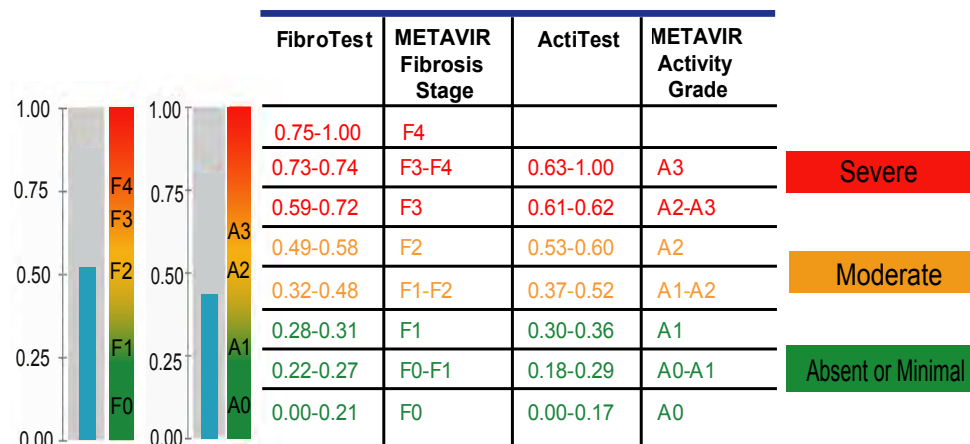
FibroTest-ActiTest

Is used for the diagnosis of liver diseases: hepatitis C and B, alcoholic liver disease, non-alcoholic steatosis

It detects fibrosis also in subjects with normal amino transferase levels

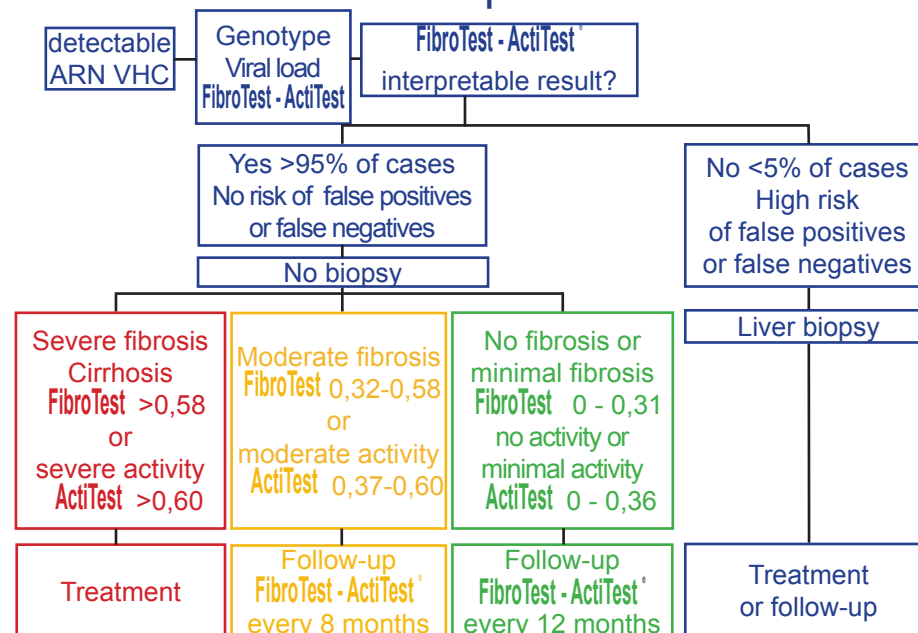
FibroTest-ActiTest

Assesses fibrosis in the early stages as well as in severe stages



FibroTest - ActiTest®

As the first line procedure in the management of chronic hepatitis C



FibroTest-ActiTest

Is performed in an outpatient laboratory and does not require prior fasting

It consists of a simple blood test which can be repeated without pain or complications

The reliability of the results is guaranteed by the analytic standardization between user laboratories

Analysis

The result is available quickly due to its anonymous calculation on the internet site www.biopredictive.com

FibroTest-ActiTest Has the same diagnostic value regardless of age, sex, weight, ethnicity, genotype or viral load

FibroTest-ActiTest Is expressed as a score between 0 and 1 with its histological equivalent

FibroTest-ActiTest estimates fibrosis and histological activity through a continuous score by combining six known parameters which are easy to determine: haptoglobin, apolipoprotein-A1, alpha2-macroglobulin, total bilirubin, GGT and ALAT