

HEPATITIS B TEST

INGLÉS







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Hepatitis B is a serious inflammation of the liver caused by the hepatitis B virus (HBV). HBV is transmitted much more easily than HIV, mainly through unprotected sexual intercourse or through contact with blood containing the virus.

If you have had unprotected sexual intercourse or if you have come into contact with blood without proper measures of protection, your health may benefit if you have a test to detect HBV.

These tests can be done in hospitals, primary health centres, sexual health clinics or community centres.



There are several types of Hepatitis B tests.

Rapid test: Detection of the HBsAg protein (also known as surface antigen) using a drop of blood from a finger. The result is ready in just a few minutes.

Laboratory test: a drop of blood taken from the arm is used to detect:

- The HBsAg protein (also known as surface antigen)
- The HBsAb antibody (also known as surface antibody). Its presence provides protection against HBV.
- The HBcAb antibody (also known as hepatitis B core antibody)

THE RESULTS WILL BE READY IN A FEW DAYS OR WEEKS

HBsAg HBsAb **HbBcAb** Interpreting the test You are not infected with HBV Negative Negative Negative and have never been exposed to the virus. Vaccination is recommended Negative Positive Negative You are not infected with HBV: o Positive spontaneous resolution or immunity through vaccination Positive Negative Negative Infection with HBV (acute or chronic). o Positive Further tests are required Inconclusive result. Further tests Negative Negative Positive are required

A negative test result is reliable provided that a minimum time has passed since the episode of risk. An HBV vaccine does exist. Your doctor may recommend that you have one if necessary.

If the result is positive, you should be referred to a specialist doctor to start monitoring the infection, which will be good for your health.

¡POR FAVOR FOTOCÓPIALO Y HAZLO CIRCULAR!