

AST is one of the two liver enzymes. it stands for aspartate amino transferase. This enzyme is also known as SGOT, which stands for serum glutamic-oxaloacetic transaminase. AST is a protein that is synthesized in the liver cells.

AST SGOT - High, Normal, Low (Blood Test Interpretation)

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AST is also called SGOT (serum glutamic-oxaloacetic transaminase). Normally, AST levels in your blood are low. When your liver is damaged, it puts more AST into your blood, and your levels rise. A...

Aspartate Aminotransferase (AST) Test (aka SGOT): High vs ...

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AST, or aspartate aminotransferase, is one of the two liver enzymes. It is also known as serum glutamic-oxaloacetic transaminase, or SGOT. AST is a protein made by liver cells. When liver cells are damaged, AST leaks out into the bloodstream and the level of AST in the blood becomes elevated.

AST (SGOT): Liver Function Test - Viral Hepatitis and ...

The AST/ALT ratio is typically > 1 in alcoholic liver disease and < 1 in non-alcoholic liver disease. Although AST levels are increased with cardiac and skeletal muscle disease, more specific tests are available in these situations. Haemolysis during collection or refrigeration of unseparated blood may cause an artefactual increase. See Table 1.

RCPA - Aspartate aminotransferase

An aspartate aminotransferase (AST) test measures the amount of this enzyme in the blood. AST is normally found in red blood cells, liver, heart, muscle tissue, pancreas, and kidneys. AST formerly was called serum glutamic oxaloacetic transaminase (SGOT). Low levels of AST are normally found in the blood.

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