



Associate : DH
Name : MRS SUSMITA TUDU
Age / Gender : 23Y / FEMALE
ID Number : GDC/589/654/3
Referred By : DR S BANIK, MD

Sample Type : O.S.S.
Received On : 31/08/2024
Reported On : 31/08/2024

DEPARTMENT OF CLINICAL BIOCHEMISTRY

<u>Test Description</u>	<u>Result</u>	<u>Unit</u>	<u>Bio. Ref. Interval</u>
SGOT / AST	31	IU/L	Male: upto 37 Female: upto 31

Comment :

AST (SGOT) and ALT (SGPT) are sensitive indicators of liver damage from different types of disease. The highest levels of AST and ALT are found with disorders that cause the death of numerous liver cells (extensive hepatic necrosis). There are several drugs that may cause abnormal liver enzymes levels.

SGPT / ALT	23	IU/L	Male: upto 41 Female: upto 31
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Comment :

AST (SGOT) and ALT (SGPT) are sensitive indicators of liver damage from different types of disease. The highest levels of AST and ALT are found with disorders that cause the death of numerous liver cells (extensive hepatic necrosis). There are several drugs that may cause abnormal liver enzymes levels.

End of Report