PROCESSED AT :
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Tests you can trust

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REPORT

NAME : XXXXXXXXXXXXXXXXXX
REF. BY : XXXXXXXXXXXXXXXXXX
TEST ASKED : TTGA

SAMPLE COLLECTED AT :
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

TEST NAME	TECHNOLOGY	VALUE	UNITS
TISSUE TRANSGLUTAMINASE - IGA (TTG)	E.L.I.S.A	3.28	AU/mL

Reference Range :-

Negative : < 20
Positive : >=20

Clinical Significance:

Tissue Transglutaminase is best known for its link with coeliac disease. It is an endomysial autoantigen and serological testing using the IgA. Anti-TTG ELISA is a very useful diagnostic test, reported to be having very high sensitivity as well as specificity. Anti-TTG antibodies correlate tightly with the activity of the disease and thus are especially useful for diet monitoring. A high number of subclinical cases have been detected by screening for Anti-TTG, fostering the theory that the majority of celiac disease cases are undetected and untreated.

Specifications:

Specificity: 100%.
Sensitivity: 88.5%

References:

Williams,C.N.Celiac Disease :Past,Present and future,Can.J.Gastroenterol,1997,11:647-649

Please correlate with clinical conditions.
Method:- SOLID PHASE ENZYME IMMUNOASSAY

~~ End of report ~~

Dummy Report

Sample Collected on (SCT) : Sample collection time
Sample Received on (SRT) : Sample receiving time at Lab
Report Released on (RRT) : Report release time
Sample Type : SERUM
Labcode :
Barcode :

Doctor 1 Sign Doctor 2 Sign