



SAMPLE REPORT

09-May-1990 Female

16 HARKER STREET
BURWOOD VIC 3125

P: 1300 688 522
E: info@nutripath.com.au

Dr.SAMPLE REPORT
TEST HEALTH CENTRE
123 TEST STREET
BURWOOD VIC 3125

LAB ID : 3814136
UR NO. :
Collection Date : 09-May-2022
Received Date:09-May-2022



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BIOCHEMISTRY

BLOOD - SERUM	Result	Range	Units	
IgA	4.60 *H	0.70 - 4.00	g/L	

IMMUNOLOGY

BLOOD - SERUM	Result	Range	Units	
Anti-GLIADIN IgG AB	10.0 *H	0.0 - 7.0	units/mL	
Anti-GLIADIN IgA AB	2.0	0.0 - 7.0	units/mL	
TRANSGLUTAMINASE IgA.	10.0 *H	0.0 - 7.0	units/mL	
ENDOMYSIAL ANTIBODIES				
Negative				

All Immunology tests performed by accredited laboratory NATA: 2133

(*) Result outside normal reference range

(H) Result is above upper limit of reference rang



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Celiac serology comments:

Results of celiac serology should be interpreted in conjunction with total serum IgA levels and all available clinical information. Due to the high incidence of IgA deficiency in celiac disease, some patients may show false negative results.

Results should be interpreted with caution in patients with Down's syndrome and systemic autoimmune disease, as these groups are also associated with raised anti-gliadin antibodies.

For the Diagnosis of Celiac Disease:

Patient is likely to have celiac disease, especially if they also have a positive IgA antitransglutaminase, and IgA anti-gliadin result.

For Monitoring Compliance to a Gluten-free Diet:

The antibody may persist for 12 months or longer after institution of a gluten-free diet. If levels have not reduced whilst on the glutenfree, this may indicate that traces of gluten are still being ingested.

For the Diagnosis of Celiac Disease:

Check total serum IgA levels.

If total serum IgA levels are normal, patient is unlikely to have celiac disease. However if clinical suspicion is high consider referring patient to specialist for definitive diagnosis, which may include duodenal biopsy.

If total serum IgA levels are LOW, patient is likely to be serum IgA deficient. Check IgG anti-transglutaminase and IgG anti-gliadin levels and treat accordingly.

For Monitoring Compliance to a Gluten-free Diet:

In IgA competent individuals, negative levels show successful exclusion of gluten from the diet.

POSITIVE TRANSGLUTAMINASE IgA:

Patient is likely to have celiac disease, especially if they also have a positive IgG anti-transglutaminase result.

Consider referring patient to specialist for definitive diagnosis, which may include duodenal biopsy.

Tests ordered: GLIA,IGA,GLIAG,ENDO,TRANS,IMPEI,CFee

(*) Result outside normal reference range

(H) Result is above upper limit of reference rang