

**Patient Details**  
**Ms Sample Report**

**Practitioner Details**

Genova Diagnostics Europe  
Parkgate House  
356 West Barnes Lane  
New Malden  
Surrey  
KT3 6NB











**Client ID No:** IW12345  
**Accession No:** A000123  
Patients DOB:  
Sample Date:  
Date Of Report: 11/12/08

## Food Allergen Cellular Test (Dairy & Grains)

### Dairy

alpha-Lactalbumin	1	
beta-Lactoglobulin	0	
Casein	0	
Cow's Milk	1	
Cow's Cheese	0	
Cow's Cheese (Mold Type)	0	
Goat's Milk Produce	0	
Sheep's Milk Produce	0	
Soya (Milk)	0	
Egg yolk	0	
Egg white	0	





### Grains

Gluten	2	
Barley	2	
Malt	1	
Buckwheat	0	
Corn (Maize)	1	
Oats	0	
Rice	0	
Rye	0	
Wheat	0	
Yeast (Bakers,Brewers)	0	

## Tissue Transglutaminase Antibodies

	Inside	Outside	
<b>tTGA- IgA</b>	<b>1.9</b>		
Reference Range	<4.0	>=4.0	U/mL

The serological investigation of **autoantibodies against transglutaminase** (the target antigen of endomysial antibodies), can be used for the clinical diagnosis of symptomatic coeliac disease, to reveal latent coeliac disease, and to identify a disposition to GSE in relatives of coeliac disease patients.

0  None Detected    1  Low    2  Moderate    3  High    4  High

- The FACTest™ measures the release of inflammatory markers from white blood cells following exposure to the test foods and additives, for the assessment of both IgE and non IgE dependent allergic reactions.

- Increasing scores suggest an increasing probability of clinical reactivity to specific foods.

## Laboratory Comments

Reported by: NRA