



Lab Director  
David Dittmar, Ph.D

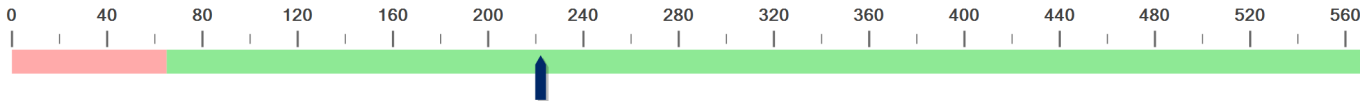
<b>CICA</b>		<b>Celiac, IBS, Crohn's Array</b>			
<b>Patient Information</b>		Name: Sample Patient			
Date of Birth:	01/01/1980	Gender:	F	Lab ID:	68220
Date Received:	02/11/2010	Date Collected:		Date Reported:	05/15/2017
Physician:	Test Clinic	Clinic ID:	10804		

Serologic Markers

Total IgA

222

Reference Range (age/gender based) :  
(65 - 421 mg/dL)



Personalized Commentary

	NEGATIVE < 20 units	WEAK POSITIVE 20 - 30 units	MODERATE TO STRONG POSITIVE > 30 units	REMARKS
Tissue transglutaminase (tTg) IgA	5			
Tissue transglutaminase (tTg) IgG	3			
Deamidated gliadin peptide (DGP) IgA	11			
Deamidated gliadin peptide (DGP) IgG	14			

	NEGATIVE < 20 units	EQUIVOCAL 20 - 24.9 units	POSITIVE ≥ 25 units	REMARKS
Anti-Saccharomyces cerevisiae Antibodies (ASCA) IgA	13.4			
Anti-Saccharomyces cerevisiae Antibodies (ASCA) IgG	3.5			

Antibody Markers Commentary

A finding of tissue transglutaminase (tTG) IgA antibodies may be indicative for Celiac Disease. For patients with normal total IgA levels and negative tTG IgA antibodies results, an indication of Celiac Disease is very unlikely. However, it is important to remember that a certain percentage of patients with Celiac Disease may be seronegative. If the testing for tTG IgA is negative, but Celiac Disease is still suspected based on clinical presentation or even a strong family history, looking to the results of the DGP-IgA antibody test and the HLA DQ2.5/ DQ8 genetic typing would be appropriate

A Gluten Restricted Diet prior to testing may affect the antibody Result.

\* This test was developed and its performance characteristics determined by Cell Science Systems. It has not been cleared or approved by the U.S. Food and Drug Administration.



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# CICA

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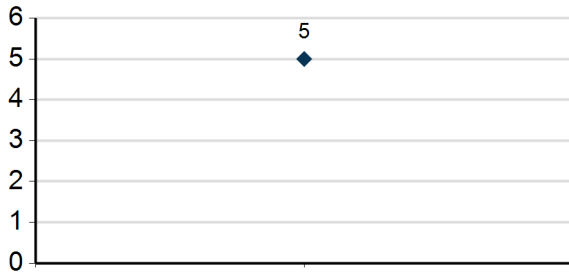
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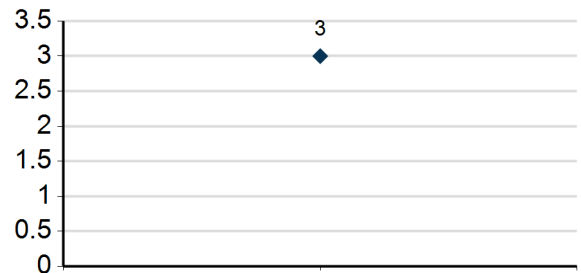
## Patient Historic Comparison

68220							
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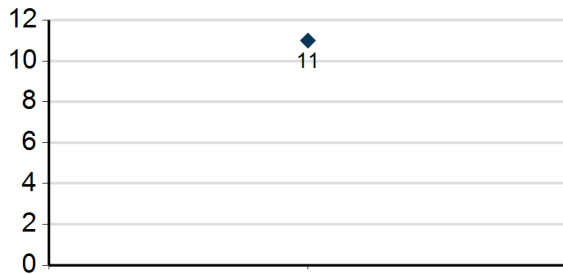
### tTg IgA



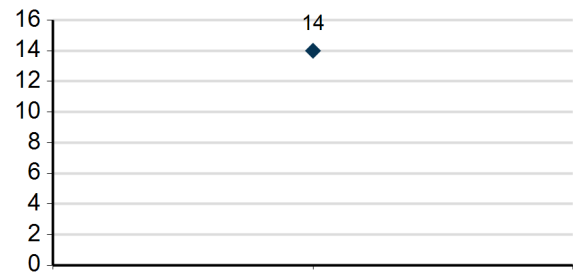
### tTg IgG



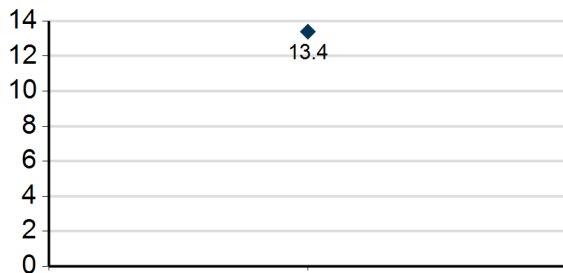
### DGP IgA



### DGP IgG



### ASCA IgA



### ASCA IgG

