

Diagnos-Techs, Inc.

Clinical & Research Laboratory
 PO BOX 389662, Tukwila, WA 98138-0662
 Tel: (425) 251-0596
 CLIA License # 50D0630141

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NUTRITIONALLY YOURS
 ALANE PALMER, CNC
 5755 NORTH POINT PKWY.
 STE. 48
 ALPHARETTA GA 30022
 USA Tel: 678-372-2913 Fax: 1-866-593-1611

Results For:
 Age: 34 Gender: Male
 Patient's Tel:
 Specimen Collected: 04/11/2009

Code	Test Name	Result / Notes	Reference Values/Key
FI <u>FOOD INTOLERANCE PANEL</u>			
FI1	Milk (Casein) Ab. SIgA	Negative	<i>Normal: Negative.</i>
FI2	Soy (Protein) Ab. SIgA	Negative	<i>Normal: Negative.</i>
FI3	Egg (Albumin) Ab. SIgA	Negative	<i>Normal: Negative.</i>
FI4	Gliadin Ab, SIgA	8 Negative	<i>Borderline: 13-15 U/ml Positive: >15 U/ml</i>
	<p>Gliadins are polypeptides found in wheat, rye, oat, barley, and other grain glutens, and are toxic to the intestinal mucosa in susceptible individuals. Healthy adults and children may have a positive antigliadin test because of subclinical gliadin intolerance. Some of their symptoms include mild enteritis, occasional loose stools, fat intolerance, marginal vitamin and mineral status, fatigue, or accelerated osteoporosis. Scan. J. Gastroenterol. 29:248(1994).</p>		
MB2S	Total Salivary SIgA	22 Borderline	<i>Normal: 25-60 mg/dl Borderline: 20-25 mg/dl</i>
	<p>1. Secretory IgA (SIgA) is secreted by the various mucosal surfaces. It is mostly a dimeric molecule. Less than 2% of Saliva is of serum origin. The secretory component of SIgA stabilizes it against enzymatic and bacterial degradation. 2. The main functions of SIgA include Immune Exclusion, Viral and Toxin Neutralization, Plasmid Elimination, and Inhibition of Bacterial Colonization. SIgA immune complexes are not inflammatory to the mucosal surfaces. 3. Production of SIgA is adversely affected by stress which is mediated by increased cortisol and/or catecholamine levels.</p>		

Disclaimer: This test results is not to be used to diagnose, treat or cure any medical condition, it is for education only. .

Please Note: All examples of patient treatment or therapy are for illustrative and/or educational purpose. Use this report in context of the clinical picture and patient history before initiating hormone or other therapies or recommendations.

COURTESY INTERPRETATION of test and technical support are available upon request, to Physician Only.