

Patient: **SAMPLE**
PATIENT

DOB:

Sex:

MRN:

1002 IgG Vegetarian Food Profile - Serum

Methodology: EIA and Chemiluminescent

IgG Vegetarian Food Results			
Artichoke	0	<input type="checkbox"/>	
Bean sprout	VL	<input checked="" type="checkbox"/>	
Cantaloupe	0	<input type="checkbox"/>	
Cashew	VL	<input checked="" type="checkbox"/>	
Cherry	0	<input type="checkbox"/>	
Coconut	0	<input type="checkbox"/>	
Flax seed	3+	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Garbanzo	1+	<input checked="" type="checkbox"/>	
Filbert	0	<input type="checkbox"/>	
Kamut	0	<input type="checkbox"/>	
Millet	0	<input type="checkbox"/>	
Mung bean	0	<input type="checkbox"/>	
Navy bean	0	<input type="checkbox"/>	
Oat bran	1+	<input checked="" type="checkbox"/>	
Parmesan cheese	VL	<input checked="" type="checkbox"/>	
Pistachio	0	<input type="checkbox"/>	
Safflower	0	<input type="checkbox"/>	
Triticale	0	<input type="checkbox"/>	
Watermelon	1+	<input checked="" type="checkbox"/>	
Wheat bran	3+	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Wild rice	0	<input type="checkbox"/>	

Total IgE			
	Inside	Outside	Reference Range
Total IgE ♦	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> 176.0	<=87.0 IU/mL

- The performance characteristics of all assays have been verified by Genova Diagnostics, Inc. Unless otherwise noted with ♦, the assays have not been cleared by the U.S. Food and Drug Administration.

- Increasing levels of antibody detected suggest an increasing probability of clinical reactivity to specific foods.

- Total IgE level may have clinical significance regardless of specific antibody levels.

0	<input type="checkbox"/>	None Detected	VL	<input checked="" type="checkbox"/>	Very Low	1+	<input checked="" type="checkbox"/>	Low	2+	<input checked="" type="checkbox"/>	Moderate	3+	<input checked="" type="checkbox"/>	High
---	--------------------------	---------------	----	-------------------------------------	----------	----	-------------------------------------	-----	----	-------------------------------------	----------	----	-------------------------------------	------

Laboratory Comments