

Candida albicans

Immunodiffusion & ELISA IgG Assay

Patient Name: Sample Patient
Lab ID Code: 502829
Testing Date: 17-Feb-08
Spec. Coll. Date: 13-Feb-08

Physician: Sample Physician
6801 Powerline Road
Fort Lauderdale, FL 33309-2215

Candida albicans is a common yeast which normally exists on and in our bodies. Sometimes Candida can ‘overgrow’ in the intestinal tract as a result of frequent dosage of antibiotics or steroids, use of oral contraceptives and diets high in sugar and yeast-containing foods. Candida albicans infection elicits the production of immunoglobulins which can be detected by immunodiffusion or ELISA tests.

YOUR TEST RESULTS ARE: **Positive**

Immunodiffusion Test:	Negative	ELISA Test:	Weakly Positive
Number of Bands Observed:	0	IgG Antibody Titer:	1:3000

This finding suggests that your current health **is** influenced by Candida overgrowth.

ELISA KEY – Scoring and Evaluation

Antibody Titer: <1:3000 Negative
 1:3000 Weakly Positive
 1:5000 Positive
 >1:5000 Strongly Positive

Note: In addition to following the Immuno diet it is also very important that you avoid all yeast-containing foods, beverages and fermented food products. Check with your healthcare professional for the specific program recommended in your case.

IMPORTANT: To monitor your progress, it is recommended to retest your Candida antibody level again in six months. Food sensitivities and poor digestion and assimilation of nutrients are commonly related conditions with Candida overgrowth. Further evaluation may be advisable through the Immuno 1 Bloodprint™ for food sensitivities.

These IgG ELISA test results should be interpreted together with all other laboratory data, including treatment history, in arriving at a diagnosis of delayed food sensitivity.

This test was developed and performance characteristics determined by Immuno Laboratories. It has not been cleared or approved by the U.S. Food and Drug Administration.

Laboratory Director