



63 Zillicoa Street
Asheville, NC 28801
© Genova Diagnostics

Patient: **SAMPLE
PATIENT**

Age:

Sex:

MRN:

Serum Candida IgG Antibody

	Inside Range	Outside Range	Reference Range
Serum Candida IgG Antibody	2		<=10 A.U.

Yeast Culture

Mycology

*NG *NG

KOH Results

Few Yeast Present

Yeast Culture Legend

*NG	NP	PP	P
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Human microflora is influenced by environmental factors and the competitive ecosystem of the organisms in the GI tract. Pathological significance should be based upon clinical symptoms and reproducibility of bacterial recovery.

Commentary

Commentary is provided to the practitioner for educational purposes, and should not be interpreted as diagnostic or treatment recommendations. Diagnosis and treatment decisions are the responsibility of the practitioner.

The Serum Candida IgG Antibody test has been developed and its performance characteristics determined by AAL Reference Laboratories, Inc. It has not been cleared or approved by the U. S. Food and Drug Administration. The Serum Candida IgG Antibody testing is performed at AAL Reference Laboratories, 1826 Kramer Lane Ste G, Austin, TX 78758.

Commentary

Few yeast were observed microscopically. These yeast usually represent the organisms isolated by culture, however, in the presence of a negative yeast culture (if one was ordered), microscopic yeast may reflect organisms not viable enough to grow in culture. This amount of yeast might be considered normal, however, it may contribute to symptoms in susceptible individuals, e.g. reduced immune function, deficient beneficial bacteria, or fungal allergy.