

Candidiasis Report



Sample Patient

D.O.B.: 01/01/2000

Requisition: 1586933

Collection Date: 08/01/2016

Run Date: 08/04/2016

Sample Doctor, M.D.

Boston, MA 02018

Candida Albicans			Immune Complex
IgG	IgA	IgM	
227	197	90	66

Values are reported in MONA (Multiple of Normal Activity) Units

Normal - MONA Unit \leq 100

Abnormal - MONA Unit $>$ 100

CANDIDA ALBICANS TEST INTERPRETATION

- ▶ Increased IgM antibodies may indicate recent Candida overgrowth.
- ▶ Increased IgA antibodies suggest mucosal overgrowth. This overgrowth could be of digestive, respiratory, nasal, oral, genital, or urinary tract origin.
- ▶ Increased levels of IgG antibodies may suggest chronic overgrowth of Candida.
- ▶ Increases in IgG and IgM may suggest a recent or recurrent overgrowth of Candida.
- ▶ Increased levels of IgG and IgM antibodies with elevated levels of Candida Immune Complex may be indicative of an ongoing overgrowth of Candida .

CANDIDA ALBICANS - IMMUNE COMPLEX TEST INTERPRETATION

- ▶ Elevated Candida - Immune Complex suggests a recurrent or ongoing overgrowth of Candida.

NOTE: Test findings should be correlated with the patients' symptoms and immune status since antibody production may be diminished in an immunocompromised individual.

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