

Candidiasis Report



Sample Patient
D.O.B.: 03/09/1965

Requisition: 1541318
Collection Date: 10/06/2015
Run Date: 10/09/2015

Sample Doctor
Boston, MA 02445

| Candida Albicans | | | Immune Complex |
|------------------|-----|-----|----------------|
| IgG | IgA | IgM | |
| 202 | 130 | 66 | 81 |

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

Normal - MONA Unit \leq 100

Abnormal - MONA Unit $>$ 100

CANDIDA ALBICANS TEST INTERPRETATION

- ▶ Abnormal IgM antibodies may indicate recent Candida overgrowth.
- ▶ Significant increase in the level of IgA antibodies is suggestive of mucosal barrier overgrowth of Candida infection. This overgrowth could be digestive, respiratory, nasal, mouth, ears, vaginal, or of skin origin.
- ▶ Increased levels of IgG may suggest an ongoing chronic infection.
- ▶ Significant increase in IgG and / or IgM is suggestive of a recent or recurrent overgrowth of Candida.
- ▶ An increased level of IgG, IgM antibodies and / or Candida Immune Complex is believed to be indicative of systemic Candidiasis.

CANDIDA ALBICANS - IMMUNE COMPLEX TEST INTERPRETATION

- ▶ Elevated Immune Complex could suggest overgrowth or infection.

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