



Before treatment

REPORT STATUS: FINAL

NAME: MR. K K JAJOO

CLIENT INFORMATION

LAB REF NO: 04976447-641
COLLECTED: 12/08/2017
RECEIVED: 12/08/2017
REPORTED: 15/08/2017
AGE : 72 Yrs.
GENDER: MALE
SAMPLE- BLOOD/SERUM
Clinical Info:NA

Wellness Health Care Services
Plot No. 183 Sushant Lok - II, Sector-56, Gurgaon, 122011, HR, India
Tel : 9999552809, 9871441905
Email : wellness.health247@gmail.com

Test Name	Result	Reference Range
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CANDIDA ALBICANS AB -IGG, IGA, IGM, SERUM

CANDIDA ALBICANS -IGG	2.5	DETECTED	
CANDIDA ALBICANS -IGA	<0.8	NOT DETECTED	
CANDIDA ALBICANS -IGM	2.1	DETECTED	

INTERPRETIVE CRITERIA:

- < 1.0 Antibody not detected
- > Or = 1.0 Antibody detected

Interpretation

Systemic candidiasis is often characterized by markedly elevated levels of IgG, IgA, and IgM recognizing Candida. However, interpretation of Candida antibody levels is complicated by detection of antibodies in 20-30% of healthy individuals, and blunted antibody responses in immunocompromised patients at risk for systemic candidiasis. Candida antibody results should be considered within the context of clinical findings and results from other relevant laboratory tests, such as Candida antigen detection and/or culture.

*** End Of Report ***

Meenal Garg
DR. MEENAL GARG
(PATHOLOGIST)



Test performed at Endocorelabs

Patient with chronic Candidiasis

5 months before treatment 12/08/17

After Treatment

NAME: MR. K K JAJOO

REPORT STATUS: FINAL

CLIENT INFORMATION

LAB REF NO: 427617-982	AGE : 74 Yrs.	Wellness Health Care Services
COLLECTED: 06/02/2018	GENDER: MALE	Plot No.183,Sushant Lok-II,Sec-
RECEIVED: 06/02/2018	Clinical Info:NA	56,Gurgaon, 122011,HR, India
REPORTED: 09/02/2018		E- wellness.healthcare@zoho.com

TEST	RESULTS	REFERENCE RANGE
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CANDIDA ALBICANS AB -IGG, IGA, IGM, SERUM

CANDIDA ALBICANS -IGG	0.6	NOT DETECTED
CANDIDA ALBICANS -IGA	0.5	NOT DETECTED
CANDIDA ALBICANS -IGM	0.9	NOT DETECTED

INTERPRETIVE CRITERIA: < 1.0 Antibody not detected
> Or = 1.0 Antibody detected

Interpretation

Systemic candidiasis is often characterized by markedly elevated levels of IgG, IgA, & IgM recognizing Candida. However, interpretation of Candida antibody levels is complicated by detection of antibodies in 20-30% of healthy individuals & blunted antibody responses in immunocompromised patients at risk for systemic candidiasis. Candida antibody results should be considered within the context of clinical findings.

****END OF REPORT****

Note that the testing has some limitations. Hence Clinical correlations should be checked.

Test available at Endocrine labs . Reproduction of reports not permitted.



Patient with chronic candidiasis
5 months after treatment - 6/2/18

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