NutriPATH PATHOLOGY • PATIENT REPORT
16 Harker St, Burwood VIC, 3125 • info@nutripath.com.au • 1300 688 522

26127-0193

Dr Test Doctor (Test Doctor) Test Clinic. 123 Test Street, Test Suburb Victoria 3125

Lab ID
Patient ID P000060
Ext ID 26127-0193

Test Patient

Sex: Female • 56yrs • 01-Jan-70
123 Home Street, Test Suburb VIC 3125

RECEIVED
07-May-26

Clinical Notes .

CANDIDA ANTIBODY/ANTIGEN PROFILE

Specimen type - Blood-Serum

Collected
15-Apr-26

CANDIDA ANTIBODIES/ANTIGEN

TEST	RESULT	H/L	REFERENCE	UNITS
Candida Antibody, IgG	2560	H	(<1948)	U
Candida Antibody, IgA	1760	H	(<809)	U
Candida Antibody, IgM	880		(<1004)	U
Candida Antigen	300		(<400)	U

CANDIDA ANTIBODY COMMENT

Candida Antibodies Results Interpretation Table:

	BLOODSPOT	BLOODSPOT	BLOODSPOT	SERUM	SERUM	SERUM
ANALYTE	(No Reaction)	Equivocal	ELEVATED	(No Reaction)	Equivocal	ELEVATED
Candida IgG	< 1894	1894 - 2468	> 2468	< 1948	1948 - 2558	> 2558
Candida IgA	< 643	643 - 1492	> 1492	< 809	809 - 1646	> 1646
Candida IgM	< 737	737 - 1337	> 1337	< 1004	1004 - 2147	> 2147
Candida Antigen	< 400	400 - 810	> 810	< 400	400 - 810	> 810

CANDIDA IgG ELEVATED:

High levels of specific IgG antibodies against Candida species can be indicative of past or ongoing infections. The IgG antibodies represent the major class of human immunoglobulins and are evenly distributed throughout both our intra- and extravascular fluids. Note that specific IgG antibodies may persist for many years after an infection has been eradicated

CANDIDA IgA ELEVATED:

IgA antibodies, although representing only 15-20% of our human serum immunoglobulins, are the predominant antibody class found in seromucous secretions.

High levels of specific IgA antibodies against Candida species as measured in serum are thought to be associated with mucosal epithelial tracheobronchia, and genitourinary candida infections.

Methodology

Enzyme-Linked Immunosorbent Assay (ELISA)

SAMPLE REPORT

NATA Accreditation No. 20770. The current scope of accreditation is available on the NATA website.