

Laboratory Director: Deborah E. Blue, MD, MT(ASCP)

Patient Name REPORT , F		DOB	Report Printed 4/21/2020
Specimen Type Serum		Client Information Test RightFax 5 Upstairs Left	MiraVista ID M00001054
Specimen ID			
Collection Date 01/01/2001	Received Date 03/18/2020	Fax 317-455-2189	

LAB SERVICES REPORT

Test	Result	Unit	Interpretation	Report Date
317 (1→3)-β-D-Glucan Colorimetric Assay				
(1-3)-Beta-D-Glucan Colorimetric	126	pg/mL	POSITIVE	03/18/2020

Test Parameters:

Reference Interval: <60 pg/mL, Negative

Reportable Range: Results are reported as pg/mL in <31 - >500 pg/mL range

Results 60 - 79 pg/mL are interpreted as 'Indeterminate'

Results 80 - >500 pg/mL are interpreted as 'Positive'

The Fungitell assay does not detect certain fungal species such as genus *Cryptococcus* which produces very low levels of (1→3)-β-D-Glucan. The assay also does not detect Zygomycetes such as *Absidia*, *Mucor* and *Rhizopus*, which are not known to produce (1→3)-β-D-Glucan. In addition, the yeast phase of *Blastomyces dermatitidis* produces little (1→3)-β-D-Glucan and may not be detected by the assay. The assay has not been validated for neonates and infants less than six months.

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