



Patient ID <b>SA00471447</b>	Patient Name <b>SAMPLEREPORT, ASPAG ABNORMAL</b>	Birth Date <b>1978-11-11</b>	Gender <b>M</b>	Age <b>39</b>
Order Number <b>SA00471447</b>	Client Order Number <b>SA00471447</b>	Ordering Physician <b>CLIENT,CLIENT</b>	Report Notes	
Account Information <b>C7028846 DLMP Rochester</b>		Collected <b>21 Aug 2018 10:13</b>		

**Aspergillus Ag, S**



**2.100 index**

Abn

A single positive result should be interpreted with caution and correlated with repeat testing on a new serum specimen, clinical findings and radiologic evidence. Serial monitoring of galactomannan levels is recommended for patients at high risk for invasive aspergillosis (e.g., HSCT recipients, patients with hematologic malignancy, etc.), and may be used to screen for the disease and/or monitor disease progression. Elevated galactomannan levels have been reported in cases of other fungal infections, infusion or ingestion of gluconate containing products, and in the presence of certain antibiotics

SDL

Reference Value  
<0.5

(Note: piperacillin/tazobactam is no longer considered a common cause of cross-reactivity for this assay). Refer to <https://www.idsociety.org/Organism/#Fungi> for the most recent Practice Guidelines for Diagnosis and Management of Aspergillosis.

**ADDITIONAL INFORMATION**

This is a qualitative test and the resulted index value is not indicative of disease severity. Serial testing is recommended for patients at high risk for invasive aspergillosis. This assay was performed using the FDA-cleared Bio-Rad Platelia Aspergillus Galactomannan EIA.

**Received:** 22 Aug 2018 08:35

**Reported:** 22 Aug 2018 08:44

**Performing Site Legend**

Code	Laboratory	Address
SDL	Mayo Clinic Laboratories - Rochester Superior Drive	3050 Superior Drive NW, Rochester MN 55901