

Client: Example Client ABC123
123 Test Drive
Salt Lake City, UT 84108
UNITED STATES

Physician: Doctor, Example

Patient: Patient, Example

DOB: 9/13/1946
Gender: Male
Patient Identifiers: 01234567890ABCD, 012345
Visit Number (FIN): 01234567890ABCD
Collection Date: 01/01/2017 12:34

PanFungal Identification by Sequencing

ARUP test code 3000496

PanFungal Identification by Sequencing

Indeterminate

The result of PanFungal Identification by Sequencing testing is Indeterminate. This sample contains a high background of environmental fungal contamination that cannot be further resolved by replicate testing.

Potential causes of indeterminate results include: PCR inhibitors in the specimen, low levels of fungal DNA, and/or mixtures of different fungal sequences.

INTERPRETIVE INFORMATION: PanFungal Identification by Sequencing

This assay detects and identifies human fungal pathogens by Sanger sequencing. This assay cannot differentiate invasive fungal infection from environmental fungal DNA. Clinical correlation of sequencing result is recommended.

Test developed and characteristics determined by ARUP Laboratories. See Compliance Statement B: aruplab.com/CS

VERIFIED/REPORTED DATES

Procedure	Accession	Collected	Received	Verified/Reported
PanFungal Identification by Sequencing	19-270-400948	9/17/2019 7:00:00 AM	9/28/2019 3:59:06 PM	10/3/2019 1:26:00 PM

END OF CHART

H=High, L=Low, *=Abnormal, C=Critical

Unless otherwise indicated, testing performed at: