

Public Health Laboratory Division Infectious Disease Laboratory

**DOB (Age):** 07/01/2016 (7y)

MDH ID: 20-097-000087

Gender: Female

Patient MRN: 123456789

601 North Robert Street Saint Paul, Minnesota 55164-0899 (651) 201-5200 www.health.state.mn.us

MDH Sample ID: 240000427 Submitter Sample ID: P15-2222 Collection Date: 1/2/2024 Received Date: 2/1/2024 Report Date: 2/5/2024 Report Time: 9:54 AM

Provider: Doe, Jay Originating Facility: ABC clinic Submitting Facility: XYZ reference center

### **Candida auris Colonization Culture**

Final Report 2/5/2024

Last Name: Jane

First Name: Doe

Healthcare Facility of Origin Name Not Reported

Healthcare Facility of Origin State Not Reported

Healthcare Facility of Origin Zip Code Not Reported

Source Axilla/groin swab

Culture Result Candida auris

#### MDH Comment

Organism identified using MALDI-TOF which is an FDA cleared test, but a non-FDA approved database was used. This test was developed and its performance characteristics determined by the MDH Public Health Laboratory. It has not been cleared or approved by the U.S. Food and Drug Administration: 21CFR 809.30(e). The FDA has determined that such clearance is not necessary.

## **Candida auris PCR**

Final Report	2/5/2024
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This test was developed and its performance characteristics determined by the MDH Public Health Laboratory. It has not been cleared or approved by the U.S. Food and Drug Administration: 21CFR 809.30(e). The FDA has determined that such clearance is not necessary.

Test	Result	Ref Range
Source	Axilla/groin swab	
Candida auris PCR Result	POSITIVE	negati ve
Healthcare Facility of Origin Name	Not Reported	
Healthcare Facility of Origin State	Not Reported	
Healthcare Facility of Origin Zip Code	Not Reported	

Candida auris Clade		
Final Report	2/5/2024	

This test was developed and its performance characteristics determined by the MDH Public Health Laboratory. It has not been cleared or approved by the U.S. Food and Drug Administration: 21CFR 809.30(e). The FDA has determined that such clearance is not necessary.

#### Test

Result

Clade Designation

# Olasia

CLade I

Sample ID: 240000427