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Date Reported: 5/6/2024

**FINAL REPORT**

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Patient Name: <b>AFST, WITH</b>	Accession #: <b>N24M000315-01</b>	
Sex: <b>M</b>	Date of Birth: <b>04/29/2024</b>	
Patient ID:	Race:	County:
Medical Record No.:	Ethnicity:	Region:
Specimen Type: <b>Abscess</b>	Facility:	Patient Address:
Specimen Source:	<b>Tennessee Dept. of Health, Laboratory Services</b>	<b>, TN</b>
Date Collected: <b>04/29/2024</b>	<b>Nashville Central Lab</b>	
Date Received: <b>04/29/2024</b>	<b>630 Hart Lane</b>	
Date of Onset:	<b>Nashville, TN 37247</b>	
	Ordering Provider:	Event ID:

**Mycology Culture**

Key:  
S=Susceptible  
I=Intermediate  
R=Resistant

**RESULT:Mycology Culture** *Candida auris*

**Comments:**

MALDI-TOF Mass Spectrometry was utilized as part of the identification process of this isolate. Performance characteristics of this test were determined by Tennessee Department of Health Laboratory Services. This test has not been cleared or approved by the U.S. Food and Drug Administration.

This isolate was tested using broth microdilution methods outlined in CLSI standards document M27. Amphotericin B was tested using a gradient strip (Etest). This test has not been cleared or approved by the FDA. Performance characteristics were determined by the Tennessee State Public Health Laboratory.

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