

## **Test Definition: CAURS**

Candida auris Surveillance, Molecular Detection, PCR, Varies

Reporting Title: Candida auris Surveillance, PCR

Performing Location: Rochester

## **Shipping Instructions:**

Specimen **must arrive** within 7 days of collection.

## **Necessary Information:**

Specimen source is required.

## **Specimen Requirements:**

Supplies: BD Eswab (T853)
Specimen Type: ESwab

Source: Axilla and groin composite

Container/Tube: ESwabs in liquid Amies medium

**Specimen Volume:** Swab **Collection Instructions:** 

- 1. Swab transport containers without charcoal must contain a pledget saturated with either Stuart's or Amies liquid media.
- 2. Swab used for this test cannot be shared with fungal culture. When fungal culture is ordered with this test, send separate swabs for each.

#### Forms:

If not ordering electronically, complete, print, and send a Microbiology Test Request (T244) with the specimen.

Specimen Type	Temperature	Time	Special Container
Swab	Refrigerated (preferred)	7 days	
	Frozen	7 days	

## Ask at Order Entry (AOE) Questions:

Test ID	Question ID	Description	Туре	Reportable
CAURS	SRCSR	Specimen Source	Plain Text	Yes

## **Result Codes:**

Result ID	Reporting Name	Туре	Unit	LOINC®
SRCSR	Specimen Source	Alphanumeric		31208-2
SCAR	C auris PCR, Result	Alphanumeric		95765-4

LOINC® and CPT codes are provided by the performing laboratory.

### **Supplemental Report:**



# **Test Definition: CAURS**

Candida auris Surveillance, Molecular Detection, PCR, Varies

No

**CPT Code Information:** 

87481

**Reference Values:** 

Not applicable