

Overview
Special Instructions

- [Infectious Specimen Shipping Guidelines](#)

Method Name

CLSIBrothdilution

NY State Available

Yes

Specimen
Specimen Type

Varies

Specimen Required

Container/Tube: Agar slant or other appropriate media

Specimen Volume: Organism in pure culture

Complete and submit with specimen:

Fungus Testing Lab request form

Collection Instructions:

1. Organism must be in pure culture, actively growing.
2. Place specimen in a large infectious container (T146) and label as an etiologic agent/infectious substance.

Reject Due To

Specimens other than	Actively growing mold in pure culture
Anticoagulants other than	NA
Hemolysis	NA
Lipemia	NA
Icteric	NA

Specimen Stability Information

Specimen Type	Temperature	Time	Special Container
Varies	Ambient		

Clinical and Interpretive

Performance
PDF Report

No

Day(s) and Time(s) Test Performed

Monday

Analytic Time

4 - 10 days

Maximum Laboratory Time

6 - 12 days

Performing Laboratory Location

U.T. Health Science Ctr San Antonio

Fees and Codes
Fees

- Authorized users can sign in to [Test Prices](#) for detailed fee information.
- Clients without access to Test Prices can contact [Customer Service](#) 24 hours a day, seven days a week.
- Prospective clients should contact their Regional Manager. For assistance, contact [Customer Service](#).

CPT Code Information

84999 - Unlisted Chemistry Procedure (Refer to patient report to apply the appropriate CPT code in place of this unlisted CPT code based on specimen source.)

87188 - mould - MIC microdilution or agar dilution (if appropriate)

87186 - yeast - MIC microdilution or agar dilution (if appropriate)

87187 - mould or yeast - MLC microdilution or agar dilution (if appropriate)

LOINC® Information

Test ID	Test Order Name	Order LOINC Value
FFLUC	Fluconazole (FLU)	Not Provided

Result ID	Test Result Name	Result LOINC Value
Z2195	Source	31208-2
Z2194	Received as (Organism)	Not Provided
Z2196	Result	Not Provided
Z2200	Interpretation	Not Provided