

Yeast Culture

Order Name: **C YEAST**

Test Number: 6002525

Revision Date: 04/24/2015

| TEST NAME | METHODOLOGY | LOINC CODE |
|---------------|-------------|------------|
| Yeast Culture | Culture | |

| SPECIMEN REQUIREMENTS | | | | |
|-----------------------|--|-----------------------|------------------------------------|-----------------------|
| Specimen | Specimen Volume (min) | Specimen Type | Specimen Container | Transport Environment |
| Preferred | See Instructions | Swab | Copan eSwab - White (Regular size) | See Instructions |
| Alternate 1 | See Instructions | Swab | Copan eSwab - Green (Mini-tip) | See Instructions |
| Alternate 2 | See Instructions | Random Urine or Stool | Sterile Urine container | See Instructions |
| Instructions | <p>Specimen Source needs to be indicated.</p> <p>Acceptable Sources include genital, fecal, urine and oral cavity specimens (mouth, gums, throat, esophagus, tongue, teeth, etc.)</p> <p>Sources of foley catheter tips, in viral transport, parasite parapakS are Not Acceptable.</p> <p>Regular size applicator Copan eSwab - White</p> <p>Specimen Stability: 24hrs Room Temperature or 36hrs Refrigerated (Do Not Freeze).</p> | | | |

| GENERAL INFORMATION | |
|---------------------|---|
| Testing Schedule | Sun-Sat |
| Expected TAT | 8 Days |
| Notes | <p>This test was developed as an alternative to the traditional fungal culture (C FUNGUS) which has turn around time approaching 4 weeks. Specimens are plated on chromogenic agar for ease of early identification and final reports are issued within 8 days. Susceptibilities will not be routine performed but would be available upon request.</p> |
| CPT Code(s) | 87106 |
| Lab Section | Microbiology |