Fungal Culture Specimens

Additional information about testing and supplies is available in the Test Directory on clevelandcliniclabs.com

How to Order Fungal Cultures

Swabs are not an acceptable specimen type for fungal culture. Swabs exhibit poor recovery of filamentous fungi (mold), compromising the accuracy and quality of results.

For a comprehensive list of all accepted specimen types, transport instructions, and other testing-related details, refer to the **Test Directory** on **clevelandcliniclabs.com**.









| Sterile Specimen Container | | | Gold Serum Separator Tube (SST), 5 mL | eSwab® | Sodium Heparin Tube, 10 mL |
|--|--|--|--|--|--|
| Test Name Fungal Culture & Smear FCULSM | Test Name Fungal Culture & Smear, Dermal FHSNSM | Test Name Fungal, CSF Culture & CAD FUNCSF | Test Name Cryptococcal Antigen Screen & Titer by LFA CAD | Test Name Yeast Screen FUNGSC | Test Name Fungal, Blood & Bone Marrow HISTCL |
| Fungal Culture FCUL | Fungal Culture, Dermal ACFSC | | | | |
| Specimen Type Tissue Body fluids Excluding blood, CSF, urine Implant/device | Specimen Type Hair Not suitable for bacterial culture Skin Nails Not suitable for bacterial culture Specimens large enough to be visible are only accepted for the recovery of fungal organisms. | Specimen Type • Cerebrospinal fluid (CSF) | Specimen Type • Serum, 1 mL Cultures are only performed on CSF. | Specimen Type Oral Throat Urogenital Ear* Eye* eSwabs are only acceptable for suspected yeast infections. Susceptibility testing is only performed on request by calling Laboratory Client Services. *Ear and eye specimens will be held for 28 days. | Specimen Type • Blood, 10 mL • Bone marrow, 1–2 mL |