

Online Test Menu Laboratory Catalog



LAB	CODE	TEST NAME	CPT4 CODE
SPH	LAB1271	YERSINIA ANTIBODY, IGA, IGM, IGG Place Of Service:ARUP LABORATORIES INC	
LABCORP	182776	Yeast Only, Culture Container: Sterile screw-capped container for fluid or tissue or green-top (sodium heparin) tube, blood culture bottle, bacterial swab transport, ESwab, Para-Pak White for stool Temperature: Maintain specimen at room temperature.	87101
LABCORP	183255	Yeast Suscep, Isavuconazole Container: A swab transport inoculated with the isolate from a pure culture or an isolate growing on an agar slant in screw-cap container packed as an etiologic agent. Maintain a subculture at the submitting laboratory. Temperature: Maintain media at room temperature.	87186
LABCORP	182329	Yeast Susceptibility Testing, Amphotericin Container: A swab transport inoculated with the isolate from a pure culture or an isolate growing on an agar slant in screw-cap container packed as an etiologic agent. Maintain a subculture at the submitting laboratory. Temperature: Maintain media at room temperature.	87186
LABCORP	183483	Yeast Susceptibility Testing, Anidulafungin Container: A swab transport inoculated with the isolate from a pure culture or an isolate growing on an agar slant in screw-cap container packed as an etiologic agent. Maintain a subculture at the submitting laboratory. Temperature: Maintain media at room temperature.	87186
LABCORP	183491	Yeast Susceptibility Testing, Caspofungin Container: A swab transport inoculated with the isolate from a pure culture or an isolate growing on an agar slant in screw-cap container packed as an etiologic agent. Maintain a subculture at the submitting laboratory. Temperature: Maintain media at room temperature.	87186
LABCORP	183257	Yeast Susceptibility Testing, Comprehensive Panel Container: A swab transport inoculated with the isolate from a pure culture or an isolate growing on an agar slant in screw-cap container packed as an etiologic agent. Maintain a subculture at the submitting laboratory. Temperature: Maintain media at room temperature.	87186
LABCORP	182220	Yeast Susceptibility Testing, Fluconazole Container: A swab transport inoculated with the isolate from a pure culture or an isolate growing on an agar slant in screw-cap container packed as an etiologic agent. Maintain a subculture at the submitting laboratory. Temperature: Maintain media at room temperature.	87186
LABCORP	182436	Yeast Susceptibility Testing, Itraconazole Container: A swab transport inoculated with the isolate from a pure culture or an isolate growing on an agar slant in screw-cap container packed as an etiologic agent. Maintain a subculture at the submitting laboratory. Temperature: Maintain media at room temperature.	87186
LABCORP	183509	Yeast Susceptibility Testing, Micafungin Container: A swab transport inoculated with the isolate from a pure culture or an isolate growing on an agar slant in screw-cap container packed as an etiologic agent. Maintain a subculture at the submitting laboratory. Temperature: Maintain media at room temperature.	87186
LABCORP	183517	Yeast Susceptibility Testing, Posaconazole Container: A swab transport inoculated with the isolate from a pure culture or an isolate growing on an agar slant in screw-cap container packed as an etiologic agent. Maintain a subculture at the submitting laboratory. Temperature: Maintain media at room temperature.	87186
LABCORP	183260	Yeast Susceptibility Testing, Rezafungin Container: A swab transport inoculated with the isolate from a pure culture or an isolate growing on an agar slant in screw-cap container packed as an etiologic agent. Maintain a subculture at the submitting laboratory. Temperature: Maintain media at room temperature.	87186
LABCORP	183525	Yeast Susceptibility Testing, Voriconazole Container: A swab transport inoculated with the isolate from a pure culture or an isolate growing on an agar slant in screw-cap container packed as an etiologic agent. Maintain a subculture at the submitting laboratory. Temperature: Maintain media at room temperature.	87186