

List of Laboratories with *Candida auris* Testing Capacity

Updated 4/22/25

Laboratory	Test Type	Test Code	Test Name	Specimen Type	Contact
Colonization Screening					
ARUP	PCR	3006370	<u><i>Candida auris</i> by PCR</u>	Skin swab, urine, bronchoalveolar lavage (BAL), or sputum	www.aruplab.com 800-242-2787
ARUP	Culture	3016815	<u><i>Candida auris</i> Surveillance culture</u>	Swab of patient's skin	www.aruplab.com 800-242-2787
Eurofins Viracor	PCR	33330	<u><i>Candida auris</i> RT-PCR</u>	Swab groin/axilla composite Swab nasal composite	www.eurofins-viracor.com 800-305-5198
Mayo	PCR	CAURS	<u><i>Candida auris</i> surveillance</u>	Swab groin/axilla composite	www.mayocliniclabs.com 800-533-1710
Quest	PCR	10153	<u><i>Candida auris</i> surveillance</u>	Swab axilla/groin, nares	www.questdiagnostics.com 866-697-8378
Spectrum Molecular Diagnostics Laboratory	PCR	C-AURIS	<i>Candida auris</i> PCR surveillance (test offered but not on website go to https://spectrumdxlabs.com/contact)	Swab groin/axilla composite	www.spectrumdxlabs.com 949-264-6102
Isolates from Diagnostic Specimens					
ARUP	Yeast ID	0060163	<u>Fungal (Mold/Yeast) ID - biochemical, mass spec or sequencing</u>	Pure isolate of yeast	www.aruplab.com 800-242-2787
	Yeast AFST	2009257	<u>Antimicrobial Susceptibility – Fungal (Yeasts and Molds)</u>		
LabCorp	Yeast ID	182212	<u>Organism ID, Yeast - MALDI; sequencing if no ID</u>	Pure isolate of yeast	www.labcorp.com
	Yeast AFST	183257	<u>Yeast Susceptibility Testing, Comprehensive Panel</u>		
Mayo	Yeast ID	FUNID	<u>Yeast ID – MALDI; sequencing if no ID</u>	Pure isolate of yeast	www.mayocliniclabs.com 800-533-1710
	Yeast AFST	MMLYP	<u>Antimicrobial Susceptibility Panel, Yeast</u>		
Quest	Yeast ID	39507	<u>Yeast ID - MALDI; sequencing if no ID</u>	Pure isolate of yeast	www.questdiagnostics.com 866-697-8378
	Yeast AFST	17823	<u>Susceptibility, Yeast, Comprehensive Panel</u>		

AFST, antifungal susceptibility test

Contact hai@ph.lacounty.gov with any questions or concerns.

Disclaimer: Information provided above is self-reported. This list is not an endorsement or a recommendation from the Department of Public Health. The Department does not assume any liability or responsibility for any representations made by a laboratory regarding its capabilities