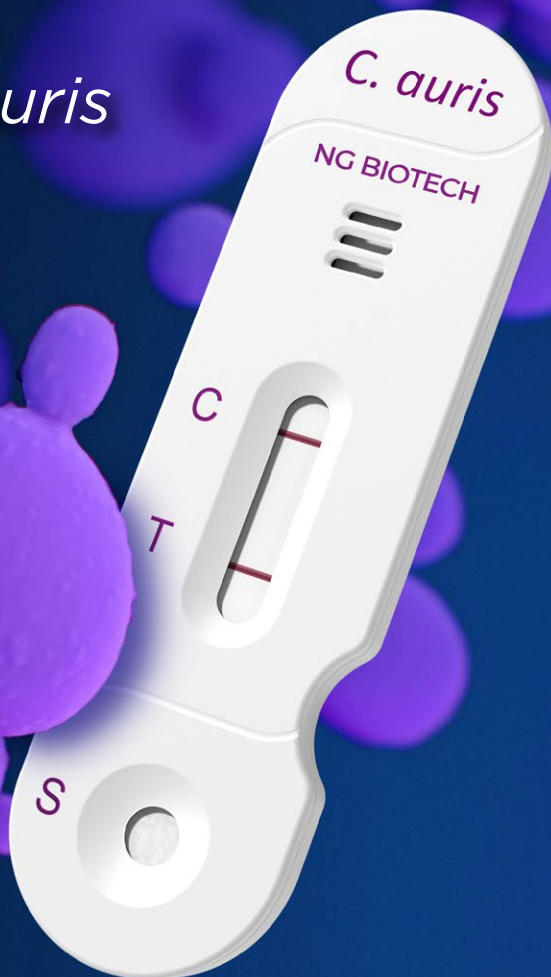


RAPID DETECTION OF *CANDIDA AURIS*

with
NG-TEST®
Candida auris



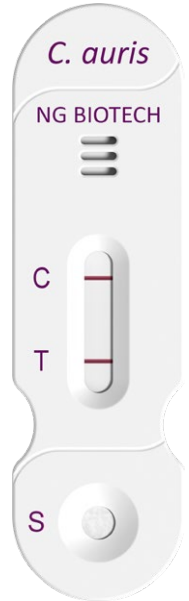
 **HARDY**
DIAGNOSTICS
A Culture of Service™

Rapid detection of *Candida auris*: a critical step in fighting multidrug- resistant fungal threats

Note: Research Use Only
(RUO) kits are not intended
for medical diagnosis or
treatment decisions.



20 tests per kit
Cat. no. NGBCA



NG-TEST® *Candida auris*

NG-TEST *Candida auris* is classified as a Breakthrough Device by the U.S. Food and Drug Administration and available for Research Use Only in the U.S.; it is not 510(k) cleared.



Rapid Detection

Enables fast detection of *Candida auris* in only 15 minutes, from isolated colonies grown on an agar plate such as HardyCHROM™ *Candida auris* (Cat. no. G343)



Epidemiological Surveillance

Facility monitoring and tracking of *Candida auris* outbreaks, helping public health and infection control teams stay ahead of emerging threats.



Research Application

Intended for research use only, this assay supports scientific studies, method development, and validation efforts in the fight against this multidrug-resistant fungus.

A powerful tool in the fight against the emerging threat of *Candida auris*.

Published study data show 100% of concordant results with a comparative reference method on a highly diverse panel of *Candida auris* and non-*Candida auris* samples⁽¹⁾.

Listed by the World Health Organization (WHO) as a critical pathogen that requires a strong focus by health authorities⁽²⁾

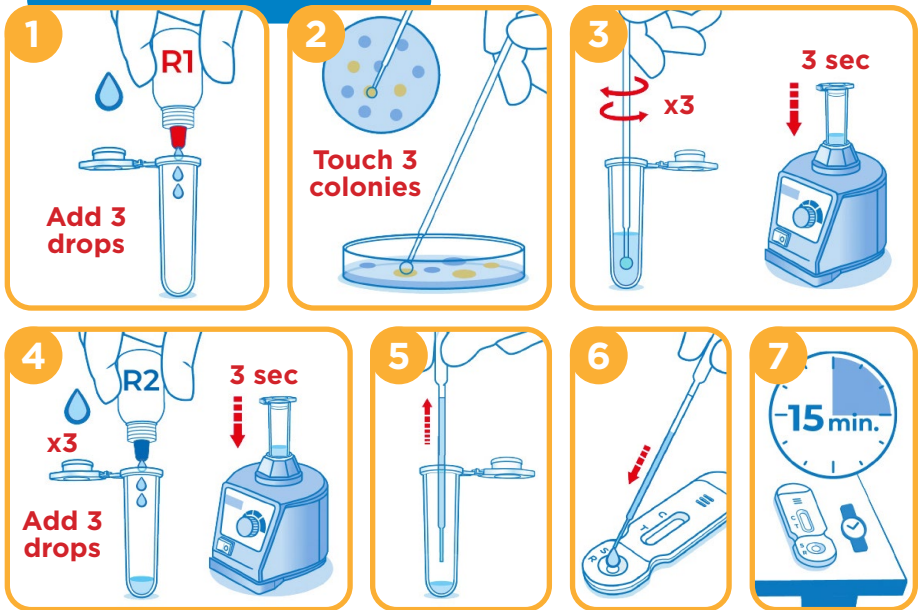
Candida auris poses a significant public health threat due to its virulence factors, resistance to antifungal treatments and the diagnostic challenges it presents. The rapid global spread and transmission of *Candida auris* in healthcare settings requires heightened vigilance and strict preventive measures.

(1) Chalin, A., Arvor, A., Hervault, A.-S., Plaisance, M., Niol, L., Simon, S., & Volland, H. (2024). A lateral flow immunoassay for the rapid identification of *Candida auris* from isolates or directly from surveillance enrichment broths. *Frontiers in Microbiology*, 15, 1439273.1.

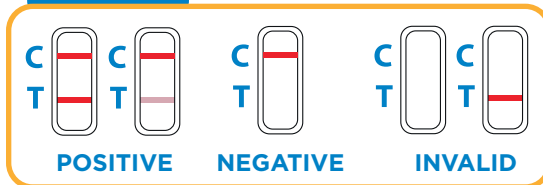
(2) <https://www.who.int/news/item/25-10-2022-who-releases-first-ever-list-of-health-threatening-fungi>

Effortless detection in minutes: rapid, easy, ready to use, reliable

Operating procedure



Results



Each Kit Includes:

- 20 Test cassettes
- 1 Lysis buffer
- 1 Migration buffer
- 20 Microtubes
- 20 Pipettes
- 1 Instructions for Use
- 1 Quick Reference Instructions



HARDY DIAGNOSTICS

A Culture of Service™



40 Years of
Bringing You
A Culture of Service



100%
Employee Owned



Hardy Diagnostics
donates 1% of net
profits to charity.



FM 572526

Hardy Diagnostics has a Quality Management System that is certified to ISO 13485 and is a FDA licensed medical device manufacturer.

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