



HELP IMPROVE CLEANING EFFICACY

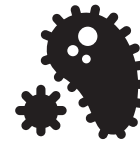
CANDIDA AURIS: EMERGING FUNGAL PATHOGEN



2013
HAD FIRST KNOWN
CASE IN THE US¹



INFECTS PATIENTS
WITHIN AS LITTLE AS
4 HOURS
OF EXPOSURE²



MORTALITY
RANGES FROM
30-60%³

WHAT YOU NEED TO KNOW

WHAT IS *CANDIDA AURIS*?

Candida auris (also called *C. auris*) is a species of fungus that grows as a yeast that can cause serious infections.



HOW DOES IT SPREAD?

C. auris can spread in healthcare facilities, such as hospitals and skilled nursing facilities through contact with contaminated environmental surfaces or equipment as well as person to person.

Persistence in harsh environmental conditions is a hallmark feature of *C. auris* that distinguishes it from the majority of other human fungal pathogens.³

WHY IS IT A CONCERN?

The CDC is concerned about *C. auris* for 3 main reasons:

- ① *C. auris* is often multi-drug resistant; commonly used antifungal medicines often do not work.
- ② It can be difficult to identify with standard laboratory methods, and it can be misidentified in labs without specific technology. Misidentification may lead to inappropriate management.
- ③ Healthcare outbreaks have increasingly occurred.

WHO IS AT RISK?

Infections have been found in patients of all ages, however those who have recently spent time in skilled nursing or people who have had invasive devices in their body (such as breathing tubes, central venous catheter, feeding tubes, etc.) are at highest risk. Other risk factors include recent surgery, lengthy hospital stays, diabetes, and broad-spectrum antibiotic and antifungal use.

For more information and to track *C. auris* counts within your state visit: <https://www.cdc.gov/fungal/candida-auris/tracking-c-auris.html>

¹Source: <http://dx.doi.org/10.15585/mmwr.mm6544e1>

²Source: <https://doi.org/10.1099/jmm.0.001318>

³Source: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7581363/>

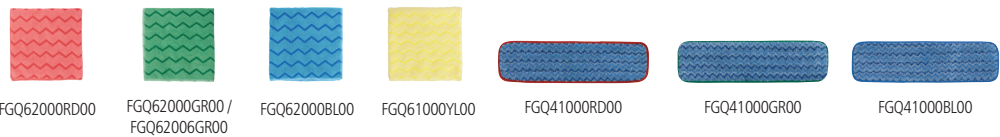


HELP IMPROVE CLEANING EFFICACY

REMOVES
99.99%
OF *CANDIDA AURIS**

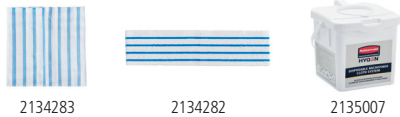
HYGEN™ DURABLE MICROFIBER

ITEM #	DESCRIPTION	CASE PACK
FGQ62000RD00	HYGEN™ 16" X 16" MICROFIBER CLOTH, RED	12
FGQ62006GR00	HYGEN™ 16" X 16" MICROFIBER CLOTH, GREEN	6
FGQ62000GR00	HYGEN™ 16" X 16" MICROFIBER CLOTH, GREEN	12
FGQ62000BL00	HYGEN™ 16" X 16" MICROFIBER CLOTH, BLUE	12
FGQ61000YL00	HYGEN™ 16" X 16" MICROFIBER CLOTH, YELLOW	12
FGQ41000RD00	HYGEN™ 18" MICROFIBER WET PAD, RED	12
FGQ41000GR00	HYGEN™ 18" MICROFIBER WET PAD, GREEN	12
FGQ41000BL00	HYGEN™ 18" MICROFIBER WET PAD, BLUE	12



HYGEN™ DISPOSABLE MICROFIBER

ITEM #	DESCRIPTION	CASE PACK
2134283	HYGEN™ 12" X 12" DISPOSABLE MICROFIBER CLOTH	600
2134282	HYGEN™ 18" DISPOSABLE MICROFIBER PAD	150
2135007	HYGEN™ DISPOSABLE MICROFIBER CHARGING TUB	4



LIGHT COMMERCIAL MICROFIBER

ITEM #	DESCRIPTION	CASE PACK
1820577	12" X 12" LIGHT COMMERCIAL MICROFIBER CLOTH, RED	288
1820578	12" X 12" LIGHT COMMERCIAL MICROFIBER CLOTH, GREEN	288
1820579	12" X 12" LIGHT COMMERCIAL MICROFIBER CLOTH, BLUE	288
1820580	12" X 12" LIGHT COMMERCIAL MICROFIBER CLOTH, YELLOW	288
1820581	16" X 16" LIGHT COMMERCIAL MICROFIBER CLOTH, RED	288
1820582	16" X 16" LIGHT COMMERCIAL MICROFIBER CLOTH, GREEN	288
1820583	16" X 16" LIGHT COMMERCIAL MICROFIBER CLOTH, BLUE	288
1820584	16" X 16" LIGHT COMMERCIAL MICROFIBER CLOTH, YELLOW	288



*Based on third party testing on VCT surface with water only | EPA Est No 91635-VNM-001, 92100-CHN-1, 91158-IND-1
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