

C. Glabrata Emerging As More Common Cause Of Thrush.(Infectious Diseases)(Candida Glabrata): An Article From: Internal Medicine News [HTML] [Digital] By Kerri Wachter

By Kerri Wachter

In Vitro Antifungal Susceptibility of Candida -

In Vitro Antifungal Susceptibility of Candida glabrata to Caspofungin and the Presence of FKS Mutations Correlate with Treatment Response in an Immunocompromised

<http://www.st-va.ncbi.nlm.nih.gov/pmc/articles/PMC4068555/>

Mechanisms of Azole Resistance in Clinical -

US National Library of Medicine National Institutes of Health. Search term Search database

<http://www.st-va.ncbi.nlm.nih.gov/pmc/articles/PMC547307/>

Comparative genomics of emerging pathogens in the -

Comparative genomics of emerging pathogens in C. glabrata. These proteins, more similar to genes in C. glabrata and the emerging pathogens

<http://www.biomedcentral.com/1471-2164/14/623>

Candida nivariensis, an Emerging Pathogenic Fungus -

Candida nivariensis, an Emerging C. nivariensis isolates are at least as resistant as C. glabrata isolates to itraconazole and are more resistant than C. glabrata

<http://jcm.asm.org/content/46/3/933.full>

Vulvovaginitis due to Candida glabrata. An -

Vulvovaginitis due to Candida glabrata. An emerging problem. Sobel JD. C. glabrata being less susceptible to fungistatic azole agents is more difficult to eradicate.

<http://www.ncbi.nlm.nih.gov/pubmed/10085680>

Candida glabrata candidemia: An emerging threat in -

Candida glabrata candidemia: An emerging threat in critically ill patients Our study also supports that C. glabrata candidemia is more common in elderly patients.

<http://www.ijccm.org/article.asp?issn=0972-5229;year=2015;volume=19;issue=3;spage=151;epage=154;aualast=Gupta>

Flucytosine Antagonism of Azole Activity versus -

Flucytosine Antagonism of Azole Activity versus Candida glabrata: Role of Transcription Factor Pdr1 and Multidrug Transporter Cdr1

<http://www.st-va.ncbi.nlm.nih.gov/pmc/articles/PMC3811237/>

Key Note Lecture Review article Vulvovaginitis due -

Key Note Lecture Review article Vulvovaginitis due to Candida glabrata. An emerging Vulvovaginitis due to Candida glabrata. An agents is more difficult to

<http://onlinelibrary.wiley.com/resolve/doi?DOI=10.1111/j.1439-0507.1998.tb00594.x>

www.google.com -

www.google.com

<http://www.google.com/patents/US6497880>

Figure 6: Comparative genomics of emerging -

Figure 6: Tandem repeats of eight genes identified in *C. glabrata* and their homologs in the glabrata group . A: MNT3 homologs in *C. glabrata* are present in a

http://openi.nlm.nih.gov/detailedresult.php?img=3847288_1471-2164-14-623-6&req=4

Epidemiology of Invasive Candidiasis: a Persistent -

Epidemiology of Invasive Candidiasis: a Persistent Public

<http://cmr.asm.org/content/20/1/133.full?ck=nck>

Candida glabrata, an emerging fungal pathogen, -

Candida glabrata, an emerging fungal pathogen, A significant positive correlation between CSH and adhesion was also noted for both *C. glabrata* Find more content:

<http://onlinelibrary.wiley.com/resolve/doi?DOI=10.1034/j.1600-0463.2002.1100902.x>

Candida glabrata: Review of Epidemiology, -

Diagnosis of *C. glabrata* vaginitis is more difficult than that of typical *Candida* vaginitis. *Candida glabrata* is emerging as a major pathogen in the 1990s.

<http://cmr.asm.org/content/12/1/80.full>

Virulence Markers and Antifungal Susceptibility -

Candida glabrata; emerging To study virulence factors and antifungal susceptibility profile of *C. glabrata* isolated Therefore more research

<http://www.sciencedomain.org/abstract/2182>

Emerging Fungal Diseases - JSTOR -

Emerging Fungal Diseases such as more-severe In a large study that evaluated 610 isolates of *C. glabrata* ob- EMERGING INFECTIONS * CID

<http://www.jstor.org/stable/4463454>

Sterol uptake in Candida glabrata: Rescue of -

Sterol uptake in *Candida glabrata*: Rescue of sterol

[http://www.dmidjournal.com/article/S0732-8893\(05\)00057-X/fulltext](http://www.dmidjournal.com/article/S0732-8893(05)00057-X/fulltext)

Changes in Karyotype and Azole Susceptibility of -

Changes in Karyotype and Azole Susceptibility of Sequential

<http://jcm.asm.org/content/45/8/2385.full?fulltext=vorl&FIRSTINDEX=20&sortspec=date&resourcetype=HWCI>
[T](http://jcm.asm.org/content/45/8/2385.full?fulltext=vorl&FIRSTINDEX=20&sortspec=date&resourcetype=HWCI)

Rare and Emerging Opportunistic Fungal Pathogens: -

In this article we review selected emerging agents (e.g., *C. glabrata*) EMERGING AND RARE CANDIDA SPECIES: BEYOND *C. ALBICANS*. More than 17 different species of

<http://jcm.asm.org/content/42/10/4419.full>

Clinical Significance of Azole Antifungal Drug -

US National Library of Medicine Clinical Significance of Azole Antifungal Drug Cross-Resistance in *Candida glabrata*.

<https://www.pubmedcentral.nih.gov/pmc/articles/PMC1479212/>

Candida glabrata: an emerging oral opportunistic -

MEDLINE Abstract. Printer-Friendly; Email This; Candida glabrata: an emerging oral C. glabrata is less susceptible to killing by human beta-defensins than is
<http://www.medscape.com/medline/abstract/17314251>

Leading article Torulopsis glabrata an emerging -

International Journal of Antimicrobial Agents 11 (1999) 1-6 Leading article Torulopsis glabrata an emerging yeast pathogen in cancer patients The importance of
[http://www.ijaaonline.com/article/S0924-8579\(98\)00066-1/pdf](http://www.ijaaonline.com/article/S0924-8579(98)00066-1/pdf)

Emerging Candida spp. Infections -

C. glabrata (6,7)C., Although C. glabrata was isolated more frequently J. D. Vulvovaginitis due to Candida glabrata. An emerging problem. Mycoses, 41
http://link.springer.com/content/pdf/10.1007/978-1-59259-296-8_21.pdf

Patent US20030099664 - Heat shock genes and -

Candida glabrata and Aspergillus fumigatus heat shock proteins (Hsps), News; Gmail; Drive; More. Calendar; Translate; Mobile; Books; Wallet; Shopping; Blogger
<http://www.google.com/patents/US20030099664>

Candida glabrata : Review of Epidemiology, -

Candida glabrata : Review of Epidemiology, Pathogenesis, and
<http://cmr.highwire.org/content/12/1/80.full>

Identification of a Candida glabrata homologue of -

Identification of a Candida glabrata homologue of the S. cerevisiae VRG4 gene, For these reasons, C. glabrata is emerging as one of the more serious fungal
<http://www.stonybrook.edu/commcms/biochem/research/faculty/dean/52002yeast.pdf>

Candida glabrata: an emerging pathogen in -

Fluconazole resistance among C. glabrata isolates was more frequent in private Candida glabrata is an emerging pathogen in private institutions and in this
<http://www.ncbi.nlm.nih.gov/pubmed/22762208>

Loss of Mitochondrial Functions Associated with -

Loss of Mitochondrial Functions Associated with Azole
<http://aac.highwire.org/content/55/5/1852.full>

Fluconazole Resistance Associated with Drug Efflux -

Fluconazole Resistance Associated with Drug Efflux and Increased Transcription of a Drug Transporter Gene, PDH1, in Candida glabrata
<http://www.st-va.ncbi.nlm.nih.gov/pmc/articles/PMC105668/>

Drug-Resistant Candida glabrata Infection in -

Increasing drug resistance among Candida spp. poses an emerging threat to MIC and susceptibility in Candida glabrata to be more prominent in our
http://wwwnc.cdc.gov/eid/article/20/11/14-0685_article

Optimizing Echinocandin Dosing and Susceptibility -

Optimizing Echinocandin Dosing and Susceptibility Breakpoint Determination via In Vivo Pharmacodynamic Evaluation against *Candida glabrata* with and without fks Mutations

<http://www.st-va.ncbi.nlm.nih.gov/pmc/articles/PMC3486567/>

Comparison of costs, length of stay, and mortality -

Candida albicans; *Candida glabrata*; cross infection; 5 and 6 One emerging species, *C. glabrata*, is more resistant than *C. albicans* to antifungal therapy and may be

<http://www.sciencedirect.com/science/article/pii/S019665530900755X>

Nosocomial Candidiasis: Emerging Species, -

Nosocomial Candidiasis: Emerging Species, Reservoirs, and Modes of Transmission *C. glabrata* candidemia appears to be more common among patients with

http://cid.oxfordjournals.org/content/22/Supplement_2/S89.full.pdf

***Candida glabrata*, an Emerging Oral Opportunistic -**

Candida glabrata, an Emerging Oral Opportunistic Pathogen *C. glabrata* possesses both innate and acquired resistance against antifungal drugs, More about this

<http://jdr.sagepub.com/content/86/3/204.short>

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