













#OpenMyc Transcript

Healthcare social media transcript of the [#OpenMyc](#) hashtag.

Tue, September 19th 2023, 12:00PM – Tue, September 19th 2023, 5:00PM

(America/New_York).

See [#OpenMyc Influencers/Analytics](#).

	MSGERC @MSG_ERC Welcome to #FungalWeek23 #OpenMyc Our moderator for today's discussion is @GermHunterMD I'm a Transplant ID physician at @DukeAdultID . No COIs. This is when I was much younger (on the left). Please take a moment to introduce yourselves! https://t.co/7xs4KW4GHI	9 d
	APIC @APIC RT @MSG_ERC : Join us next Tuesday Sept 19 at noon ET for an #OpenMyc TweetChat for #FungalWeek23 all about healthcare-associated fungal infections Follow by an audio @XSpaces with @GermHunterMD joined by guest experts @Becky_A_Smith1 & @doctorfungus https://t.co/s4akeBVcfv	9 d
	CDC Emerging Infections @CDC_NCEZID We're happy to join! #ThinkFungus #OpenMyc #FungalWeek23	9 d
	MSGERC @MSG_ERC Today's chat's theme is Fight Fungi, Protect Patients Please remember to use the hashtags #OpenMyc #FungalWeek23 on all posts Number answers A1, A2 etc At EDT we'll transition to @XSpaces with @DoctorFungus and @becky_a_smith1 https://t.co/G7jd4hcVbN	9 d
	Ilan Schwartz MD PhD @GermHunterMD #OpenMyc getting started for #FungalWeek23 Join our discussion: Fight Fungi, Protect Patients!	9 d
	MSGERC @MSG_ERC @CDC_NCEZID delighted to have you! #OpenMyc #FungalWeek23	9 d
	Ilan Schwartz MD PhD @GermHunterMD RT @MSG_ERC : Today's chat's theme is Fight Fungi, Protect Patients Please remember to use the hashtags #OpenMyc #FungalWeek23 on all posts Number answers A1, A2 etc At 1240 EDT we'll transition to @XSpaces with @DoctorFungus and @becky_a_smith1 https://t.co/G7jd4hcVbN	9 d
	Ilan Schwartz MD PhD @GermHunterMD RT @CDC_NCEZID : We're happy to join! #ThinkFungus #OpenMyc #FungalWeek23	9 d
	MSGERC @MSG_ERC Q1. What healthcare-associated fungal infection worries you the most and why? #OpenMyc #FungalWeek23 https://t.co/Srxc0WypzG	9 d
	Ilan Schwartz MD PhD @GermHunterMD RT @MSG_ERC : Q1. What healthcare-associated fungal infection worries you the most and why? #OpenMyc #FungalWeek23 https://t.co/Srxc0WypzG	9 d
	CDC Emerging Infections @CDC_NCEZID A1: <i>Candida auris</i> is very concerning for many reasons: 1. Scientists can't explain why 4 distinct clades of <i>C. auris</i> emerged on separate continents around the same time 2. About 90% of isolates are resistant to ≥ 1 antifungals and some are pan-resistant. #OpenMyc #FungalWeek23 https://t.co/onFrDrIEGT	9 d
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	Alicia López @aliciaelr RT @CDC_NCEZID : A1: <i>Candida auris</i> is very concerning for many reasons: A1: <i>Candida auris</i> is very concerning for many reasons: 1. Scientists can't explain why distinct clades of <i>C. auris</i> emerged on separate continents around the same time 2. About 90% of isolates are resistant to ≥ 1 antifungals and some are pan-resistant	9 d



#OpenMyc #FungalWeek23 <https://t.co/onFrDrIEGT>



MSGERC @MSG_ERC

9 d

@CDC_NCEZID nice graphic! #OpenMyc #FungalWeek23 <https://t.co/ve0snyyCPN>



CDC Emerging Infections @CDC_NCEZID

9 d

3. C. auris survives a long time on surfaces and can be carried on patients' skin without causing infections, making it highly transmissible in healthcare settings. Learn more: <https://t.co/V19YQRqKZu> #FungalWeek23 <https://t.co/O3n2eiVaF1>



Jessica Little, MD @JessicaLittleMD

9 d

RT @MSG_ERC: Q1. What healthcare-associated fungal infection worries you the most and why? #OpenMyc #FungalWeek23 <https://t.co/Srxc0WypzG>



MSGERC @MSG_ERC

9 d

@JCarolynn Hi Carolynn, thanks for your participation! Please try to use the hashtags #OpenMyc #FungalWeek23 so your responses are visible to folks following the hashtags



Andrej Spec, MD, MSCI @FungalDoc

9 d

RT @GermHunterMD: Today's theme for #FungalWeek23 is Fight Fungi, Protect Patients In partnership with @CDC_NCEZID, and on behalf of the @MSG_ERC, I'm hosting an #OpenMyc TweetChat and @XSpaces We'll discuss all things HC-assoc fungal infections Starting in 45 minutes! <https://t.co/ULEgrLit6P>



Carolynn T Jones @JCarolynn

9 d

@MSG_ERC Thanks for the reminder #OpenMyc #FungalWeek23



MSGERC @MSG_ERC

9 d

Q2. What can a healthcare facility do to contain Candida auris? #OpenMyc #FungalWeek23 <https://t.co/XnsLwlk6AV>



MSGERC @MSG_ERC

9 d

Thanks for joining #OpenMyc #FungalWeek23 @DoctorFungus!



nuvolina22 🇺🇸 🇨🇦 🇩🇪 🇮🇹 🇯🇵 @Nuvolina22

9 d

RT @CDC_NCEZID: A1: Candida auris is very concerning for many reasons: A1: Candida auris is very concerning for many reasons: 1. Scientists can't explain why distinct clades of C. auris emerged on separate continents around the same time 2. About 90% of isolates are resistant to ≥ 1 antifungals and some are pan-resistance #OpenMyc #FungalWeek23 <https://t.co/onFrDrIEGT>



PharmedJill @JillPharmer

9 d

RT @MSG_ERC: Q1. What healthcare-associated fungal infection worries you the most and why? #OpenMyc #FungalWeek23 <https://t.co/Srxc0WypzG>



CDC Emerging Infections @CDC_NCEZID

9 d

A2: Facilities can screen patients, esp those at high risk & in areas w/ongoing transmission. Infection control practices, particularly environmental cleaning & disinfection are critical. <https://t.co/vimEIMZu1n> #OpenMyc #FungalWeek23 <https://t.co/FQMysLQZUj>



Neil Stone @DrNeilStone

9 d

#FungalWeek23



MSGERC @MSG_ERC

9 d

@JillPharmer Hi Jill, thanks for joining #OpenMyc #FungalWeek23 We don't usually think of #valleyfever as healthcare-associated / HC-acquired although certainly be HC-emergent with immunosuppression and I suppose in patients who enter areas of geographic risk specifically to seek care



MSGERC @MSG_ERC

9 d

RT @CDC_NCEZID: A2: A2: Facilities can screen patients, esp those at high risk & in areas w/ongoing transmission. Infection control practices, particularly environmental cleaning & disinfection, are critical. <https://t.co/vimEIMZu1n> #OpenMyc #FungalWeek23 <https://t.co/FQMysLQZUj>



rizkipradipta @rizkipradipta

9 d

RT @MSG_ERC: Q1. What healthcare-associated fungal infection worries you the most and why? #OpenMyc #FungalWeek23 <https://t.co/Srxc0WypzG>



MSGERC @MSG_ERC

9 d

... Surveillance studies suggest that Candida auris has steadily spread through much of the US. How do you think the COVID-19 pandemic affected C. auris control why? #OpenMyc #FungalWeek23 <https://t.co/45C7z08UAv>



CDC Emerging Infections @CDC_NCEZID

9 d

A3: COVID-19 strained healthcare facilities, likely contributing to the increases in *C. auris* clinical and colonization cases. [#OpenMyc](#) [#FungalWeek23](#)



MSGERC @MSG_ERC

9 d

RT @CDC_NCEZID: A3: A3: COVID-19 strained healthcare facilities, likely contributing to the increases in *C. auris* clinical and colonization cases. [#OpenMyc](#) [#FungalWeek23](#)



CDC Emerging Infections @CDC_NCEZID

9 d

A3: Respiratory precautions for COVID-19 often took priority over other precautions needed for *C. auris*. Many facilities placed patients together or separated based on COVID-19, not accounting for *C. auris* status. [#OpenMyc](#) [#FungalWeek23](#)



MSGERC @MSG_ERC

9 d

@JillPharmer no problem! totally agree it is a menacing emerging threat [#OpenMyc](#) [#FungalWeek23](#)



MSGERC @MSG_ERC

9 d

RT @CDC_NCEZID: A3: A3: Respiratory precautions for COVID-19 often took priority over other precautions needed for *C. auris*. Many facilities placed patients together or separated based on COVID-19, not accounting for *C. auris* status. [#OpenMyc](#) [#FungalWeek23](#)



PharmerJill @JillPharmer

9 d

@MSG_ERC Agree, I missed that piece in your question while hurrying to hop on. [#OpenMyc](#) [#FungalWeek23](#)



MSGERC @MSG_ERC

9 d

@JillPharmer we are pleased to have you with us :) [#OpenMyc](#) [#FungalWeek23](#)



MSGERC @MSG_ERC

9 d

Q4a. Why should hospitals be concerned about mold? [#OpenMyc](#) [#FungalWeek23](#) <https://t.co/Kw8xYZLwJq>



nuvolina22 @Nuvolina22

9 d

RT @CDC_NCEZID: A3: A3: COVID-19 strained healthcare facilities, likely contributing to the increases in *C. auris* clinical and colonization cases. [#OpenMyc](#) [#FungalWeek23](#)



PharmerJill @JillPharmer

9 d

@MSG_ERC Would agree with the aspergillosis response due to diagnostic challenges and uncertainties. [#OpenMyc](#) [#FungalWeek23](#)



MSGERC @MSG_ERC

9 d

RT @JillPharmer: @MSG_ERC Would agree with the aspergillosis response due to diagnostic challenges and uncertainties. [#OpenMyc](#) [#FungalWeek23](#)



Ilan Schwartz MD PhD @GermHunterMD

9 d

RT @MSG_ERC: Q4a. Why should hospitals be concerned about mold? [#OpenMyc](#) [#FungalWeek23](#) <https://t.co/Kw8xYZLwJq>



Ilan Schwartz MD PhD @GermHunterMD

9 d

RT @MSG_ERC: Q3. Surveillance studies suggest that *Candida auris* has steadily spread through much of the US. How do you think the COVID-19 pandemic affect *C. auris* control and why? [#OpenMyc](#) [#FungalWeek23](#) <https://t.co/45C7z08UAv>



CDC Emerging Infections @CDC_NCEZID

9 d

A4a: Healthcare-associated mold infections are rare. However, they can cause severe illness in patients with very weakened immune systems. There have been outbreaks of mold infections in some facilities. [#OpenMyc](#) [#FungalWeek23](#) <https://t.co/W1xCBxi8xu>



MSGERC @MSG_ERC

9 d

RT @CDC_NCEZID: A4a: A4a: Healthcare-associated mold infections are rare. However, they can cause severe illness in patients with very weakened immune systems. There have been outbreaks of mold infections in some facilities. [#OpenMyc](#) [#FungalWeek23](#) <https://t.co/W1xCBxi8xu>



Laila Woc-Colburn, MD @DocWoc71

9 d

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Ilan Schwartz MD PhD @GermHunterMD

9 d

RT @CDC_NCEZID: A4a: A4a: Healthcare-associated mold infections are rare. However, they can cause severe illness in patients with very weakened immune systems. There have been outbreaks of mold infections in some facilities. #OpenMyc #FungalWeek23 <https://t.co/W1xCBxi8xu>



Alex Sundermann, DrPH @SundermannAJ

9 d

RT @CDC_NCEZID: A4a: A4a: Healthcare-associated mold infections are rare. However, they can cause severe illness in patients with very weakened immune systems. There have been outbreaks of mold infections in some facilities. #OpenMyc #FungalWeek23 <https://t.co/W1xCBxi8xu>



MSGERC @MSG_ERC

9 d

Q4b. What infection control measure are critical for reducing the risk of hospital-associated mold infections? #OpenMyc #FungalWeek23 <https://t.co/GmRNFTKph3>



CDC Emerging Infections @CDC_NCEZID

9 d

A4b: Some infection control measures include: filtering air, giving prophylactic antifungals to immunocompromised patients, fixing water leaks, reducing dust during construction #FungalWeek23 #OpenMyc <https://t.co/K3iPCDYbXt>



MSGERC @MSG_ERC

9 d

RT @CDC_NCEZID: A4b: Some infection control measures include: A4b: Some infection control measures include: filtering air, giving prophylactic antifungals to immunocompromised patients, fixing water leaks, reducing dust during construction #FungalWeek23 #OpenMyc <https://t.co/K3iPCDYbXt>



Gabe 🦊 @ldVilchez

9 d

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Alex Sundermann, DrPH @SundermannAJ

9 d

@CDC_NCEZID Detecting them is difficult, too! Shameless plug for my session at #IDWeek2023! Forgot the #OpenMyc 📺 <https://t.co/LbhpbkDmF2>



Ilan Schwartz MD PhD @GermHunterMD

9 d

RT @CDC_NCEZID: A4b: Some infection control measures include: A4b: Some infection control measures include: filtering air, giving prophylactic antifungals to immunocompromised patients, fixing water leaks, reducing dust during construction #FungalWeek23 #OpenMyc <https://t.co/K3iPCDYbXt>



CDC Emerging Infections @CDC_NCEZID

9 d

And tracking patients with mold infections. Read more: <https://t.co/NMbQuwh7ZF> #FungalWeek23 #OpenMyc



Ilan Schwartz MD PhD @GermHunterMD

9 d

@CDC_NCEZID @SundermannAJ new esoteric but perfect graphic just dropped #openmyc #FungalWeek23



MSGERC @MSG_ERC

9 d

Q5. Compare and contrast the 2012 and 2023 multistate fungal meningitis outbreaks. Are we are getting better at prevention/ detection/ containment? What challenges persist? #OpenMyc #FungalWeek23 <https://t.co/3zwoaFZxUP>



CDC Emerging Infections @CDC_NCEZID

9 d

A5: Many cases in 2012 were associated with epidural procedures. Contaminated steroid injections caused fungal meningitis infections; the fungus that caused the infections, *Exserohilum rostratum*, tends to cause a milder and less fatal illness. #FungalWeek23 #OpenMyc



Ilan Schwartz MD PhD @GermHunterMD

9 d

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Ilan Schwartz MD PhD @GermHunterMD

9 d

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MSGERC @MSG_ERC

9 d

RT @CDC_NCEZID: A5: A5: Many cases in 2012 were associated with epidural procedures. Contaminated steroid injections caused fungal meningitis infections; the fungus that caused the infections, *Exserohilum rostratum*, tends to cause a milder and less fatal illness. #FungalWeek23 #OpenMyc



CDC Emerging Infections @CDC_NCEZID

9 d

A5: In 2023, all cases were associated with epidural procedures w/ the cause of the outbreak likely being a contaminated medicine. The fungus implicated in the 2023 outbreak, *Fusarium solani*, has an estimated 50% mortality rate. #FungalWeek23 #OpenMyc <https://t.co/sJqV8elnaE>



CDC Emerging Infections @CDC_NCEZID

9 d

A5: We're still closely monitoring affected patients. #FungalWeek23 #OpenMyc



CDC Emerging Infections @CDC_NCEZID

9 d

A5: We have improved laboratory techniques for diagnosing fungal meningitis in the last 10 years. Continued improvement in diagnostics and treatment options will be key to saving more lives in the future. #FungalWeek23 #OpenMyc <https://t.co/wFNwLIPzh>



MSGERC @MSG_ERC

9 d

RT @CDC_NCEZID: A5: A5: We have improved laboratory techniques for diagnosing fungal meningitis in the last 10 years. Continued improvement in diagnostics & treatment options will be key to saving more lives in the future. #FungalWeek23 #OpenMyc <https://t.co/wFNwLIPzh>



MSGERC @MSG_ERC

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APIC @APIC


9 d

RT @CDC_NCEZID: A4b: Some infection control measures include: A4b: Some infection control measures include: filtering air, giving prophylactic antifungals to immunocompromised patients, fixing water leaks, reducing dust during construction #FungalWeek23 #OpenMyc <https://t.co/K3iPCDYbXt>



MSGERC @MSG_ERC

9 d

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MSGERC @MSG_ERC

9 d

Q6. How can molecular tools complement traditional epidemiological methods for investigating healthcare associated fungal infection outbreaks? #OpenMyc #FungalWeek23 <https://t.co/l0FdnbXYjm>



MSGERC @MSG_ERC

9 d

this one is for you @SundermannAJ #OpenMyc #FungalWeek23



CDC Emerging Infections @CDC_NCEZID

9 d

A6: Epidemiology leads to hypotheses that molecular tools can help confirm or refute. If a common contaminated product is suspected, genomic sequencing tells us whether the isolates are clonal. #FungalWeek23 #OpenMyc



MSGERC @MSG_ERC

9 d

RT @CDC_NCEZID: A6: A6: Epidemiology leads to hypotheses that molecular tools can help confirm or refute. If a common contaminated product is suspected, genomic sequencing tells us whether the isolates are clonal. #FungalWeek23 #OpenMyc



CDC Emerging Infections @CDC_NCEZID

9 d

A6: If C. auris transmission is suspected within a facility, genomic sequencing can help public health officials confirm transmission and promote the need for stronger infection control measures. #FungalWeek23 #OpenMyc



MSGERC @MSG_ERC

9 d

RT @CDC_NCEZID: A6: A6: If C. auris transmission is suspected within a facility, genomic sequencing can help public health officials confirm transmission and promote the need for stronger infection control measures. #FungalWeek23 #OpenMyc



Carolynn T Jones @JCarolynn

9 d

@MSG_ERC #OpenMyc #FungalWeek23 Biggest challenge is delays in diagnosis



MSGERC @MSG_ERC

9 d

Thank you to everyone for your participation in the TweetChat portion of today's #FungalWeek23 #OpenMyc We now invite you to a Twitter/X Spaces to continue the discussion with our featured experts, @Becky_A_Smith1 and @DoctorFungus <https://t.co/q7GIFJDdQI>



Alex Sundermann, DrPH @SundermannAJ

9 d

!! Genomics can significantly "enhance" an investigation, but never "replace" the need for traditional epidemiological methods Rule out suspected outbreaks, confirm presence of an outbreak, or use surveillance to catch them early! #OpenMyc



Alex Sundermann, DrPH @SundermannAJ

9 d

Great examples of this for fungus/mold: From @ClancyNeil and us at @IDPittStop: <https://t.co/yocFcMBwmu> And from a recent publication in @ICHEJournal: <https://t.co/C6DEWEKp9B> Just a couple examples where genomics complement the traditional investigation #OpenMyc



MSGERC @MSG_ERC

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APIC @APIC

9 d

Q4b: We recently did a deep-dive on our podcast, #5SecondRuleShow! <https://t.co/wmgPnleXyh> #FungalWeek23 #OpenMyc Would love to hear from a few of our I



Infection Control & Hospital Epidemiology @ICHEJournal

9 d

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APIC @APIC

9 d

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CDC Emerging Infections @CDC_NCEZID

9 d

Thank you so much for having us @MSG_ERC! We appreciate all of you! #OpenMyc #FungalWeek23 <https://t.co/NSW9CU6j0W>



The Doctor @Drstevenhobbs

9 d

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9 d

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Takahiro MATSUO, MD @TakaMatsuo_ID

9 d

【Healthcare-associated Fungal Infections】 🙌Great learning opportunity! @XSpaces part has just started! @MSG_ERC @CDC_NCEZID @GermHunterMD @Becky_A_Smith1 @doctorfungus #OpenMyc #FungalWeek23



Eurofins Viracor @eurofinsviracor

9 d

🦋 Live SPACE happening now 🙌 #FungalWeek23 #OpenMyc https://t.co/6BcNv8vdtH



Raffaele Bruno @raffaelebruno

9 d

RT @CDC_NCEZID: A4a: A4a: Healthcare-associated mold infections are rare. However, they can cause severe illness in patients with very weakened immune sys...



MSGERC @MSG_ERC

9 d

Special thanks to our expert panelists @Becky_A_Smith1 & @doctorfungus for an illuminating #OpenMyc conversation on healthcare-acquired fungal infections for #FungalWeek23! The recording will be available until 10/18/23 Thanks to everyone who joined us! https://t.co/q7GIFJDdQI



Ilan Schwartz MD PhD @GermHunterMD

9 d

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Ilan Schwartz MD PhD @GermHunterMD

9 d

@CDC_NCEZID @MSG_ERC Thanks @CDC_NCEZID friends! Always a pleasure! #openmyc #FungalWeek23



Ilan Schwartz MD PhD @GermHunterMD

9 d

RT @APIC: Q4b: Q4b: We recently did a deep-dive on our podcast, #5SecondRuleShow! https://t.co/wmgPnleXyh #FungalWeek23 #OpenMyc Would love to hear f...



Ilan Schwartz MD PhD @GermHunterMD

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doxy*cycling MPH @doxy_cycling

9 d

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Nydia Alejandra Castillo-Martinez @Alextwits

9 d

@MSG_ERC Pan-resistant C. auris, easy to spread, difficult to diagnose and without effective antifungals.#OpenMyc #FungalWeek23



MSGERC @MSG_ERC

9 d

RT @Alextwits: @MSG_ERC Pan-resistant C. auris, easy to spread, difficult to diagnose and without effective antifungals.#OpenMyc #FungalWeek23



MSGERC @MSG_ERC

9 d

RT @TakaMatsuo_ID: 【Healthcare-associated Fungal Infections】 🙌Great learning opportunity! @XSpaces part has just started! @MSG_ERC @CDC_NCEZID @GermHunterMD @Becky_A_Smith1 @doctorfungus #OpenMyc #FungalWeek23



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Nydia Alejandra Castillo-Martinez @Alextwits

9 d

@MSG_ERC Delay in diagnosis or lack of diagnostic protocols in some clinical settings. #openmyc #FungalWeek23



Aiah Khateb @AiahKhateb

9 d

RT @MSG_ERC: Q1. What healthcare-associated fungal infection worries you the most and why? #OpenMyc #FungalWeek23 https://t.co/Srxc0WypzG



Micología Médica Lab Uy @medica_uy

9 d

RT @MSG_ERC: Join us next Tuesday Sept 19 at noon ET for an #OpenMyc TweetChat for #FungalWeek23 all about healthcare-associated fungal infections Follo...



Micología Médica Lab Uy @medica_uy

RT @MSG_ERC: Q1. What healthcare-associated fungal infection worries you the most and why? #OpenMyc #FungalWeek23 <https://t.co/Srxc0WypzG>

9 d



MASALUD Laboratorio Clínico @masalud1

19Sep

9 d



Rodney E. Rohde, PhD "Doc R" @RodneyRohde

Q1: Like most, I think the emergence of drug resistant Candida auris has been troubling. However, there are other #antifungal resistance issues emerging like #AMF #ringworm #OpenMyc #FungalWeek23 See: <https://t.co/tiwmEcW1UE>

9 d



Rodney E. Rohde, PhD "Doc R" @RodneyRohde

RT @MSG_ERC: Q1. What healthcare-associated fungal infection worries you the most and why? #OpenMyc #FungalWeek23 <https://t.co/Srxc0WypzG>

9 d



Rodney E. Rohde, PhD "Doc R" @RodneyRohde

FYI #OpenMyc #FungalWeek23

9 d



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After publishing an explainer article in @ConversationUS on Drug Resistant #AMR Fungal Infections worldwide, @txst @txst_news created this educational video about the dangers of #fungal infections. #FungalWeek23 #OpenMyc with our @TXST_CLS majors. <https://t.co/U0kyqyD1e>

9 d



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9 d



Rodney E. Rohde, PhD "Doc R" @RodneyRohde

RT @CDC_NCEZID: A4a: A4a: Healthcare-associated mold infections are rare. However, they can cause severe illness in patients with very weakened immune systems. There have been outbreaks of mold infections in some facilities. #OpenMyc #FungalWeek23 <https://t.co/W1xCBxi8xu>

9 d



Rodney E. Rohde, PhD "Doc R" @RodneyRohde

RT @CDC_NCEZID: A4b: Some infection control measures include: A4b: Some infection control measures include: filtering air, giving prophylactic antifungals to immunocompromised patients, fixing water leaks, reducing dust during construction #FungalWeek23 #OpenMyc <https://t.co/K3iPCDYbXt>

9 d



Rodney E. Rohde, PhD "Doc R" @RodneyRohde

RT @CDC_NCEZID: Thank you so much for having us @MSG_ERC! We appreciate all of you! #OpenMyc #FungalWeek23 <https://t.co/NSW9CU6j0W>

9 d



Rodney E. Rohde, PhD "Doc R" @RodneyRohde

RT @MSG_ERC: Q6. How can molecular tools complement traditional epidemiological methods for investigating healthcare associated fungal infection outbreaks? #OpenMyc #FungalWeek23 <https://t.co/l0FdnbXYjm>

9 d



Ayşe Kalkancı @AyseKalkanci

RT @GermHunterMD: Join me @msg_erc today at 12 ET to discuss healthcare-associated fungal infections for #FungalWeek23 We'll talk #CandidaAuris, hospital-associated mold infxns, and contaminated spinal injections I'll be joined at 1240 on @XSpaces by @doctorfungus and @Becky_A_Smith1 #OpenMyc <https://t.co/S2Q48ku7tE>

9 d



Ayşe Kalkancı @AyseKalkanci

RT @MSG_ERC: Q1. What healthcare-associated fungal infection worries you the most and why? #OpenMyc #FungalWeek23 <https://t.co/Srxc0WypzG>

9 d



Ayşe Kalkancı @AyseKalkanci

RT @CDC_NCEZID: A4b: Some infection control measures include: A4b: Some infection control measures include: filtering air, giving prophylactic antifungals to immunocompromised patients, fixing water leaks, reducing dust during construction #FungalWeek23 #OpenMyc <https://t.co/K3iPCDYbXt>

9 d



MASALUD Laboratorio Clínico @masalud1

RT @MSG_ERC: Q1. What healthcare-associated fungal infection worries you the most and why? #OpenMyc #FungalWeek23 <https://t.co/Srxc0WypzG>

9 d



Ayşe Kalkancı @AyseKalkanci

RT @CDC_NCEZID: A5: A5: We have improved laboratory techniques for diagnosing fungal meningitis in the last 10 years. Continued improvement in diagnostics & treatment options will be key to saving more lives in the future. #FungalWeek23 #OpenMyc <https://t.co/wFNwLIPzh>










9 d




MASALUD Laboratorio Clínico @masalud1

#FungalWeek23 #OpenMyc

9 d

-  **Rodney E. Rohde, PhD "Doc R" @RodneyRohde** 9 d
RT @CDC_NCEZID: A1: Candida auris is very concerning for many reasons: A1: Candida auris is very concerning for many reasons: 1. Scientists can't explain why distinct clades of C. auris emerged on separate continents around the same time 2. About 90% of isolates are resistant to ≥ 1 antifungals and some are pan-resistar #OpenMyc #FungalWeek23 <https://t.co/onFrDrIEGT>
-  **Louise Slorance @LouiseSlorance** 9 d
RT @CDC_NCEZID: A4a: A4a: Healthcare-associated mold infections are rare. However, they can cause severe illness in patients with very weakened immune sys There have been outbreaks of mold infections in some facilities. #OpenMyc #FungalWeek23 <https://t.co/W1xCBxi8xu>
-  **Louise Slorance @LouiseSlorance** 9 d
RT @GermHunterMD: @CDC_NCEZID @SundermannAJ new esoteric but perfect graphic just dropped #openmyc #FungalWeek23
-  **Louise Slorance @LouiseSlorance** 9 d
RT @CDC_NCEZID: A4b: Some infection control measures include: A4b: Some infection control measures include: filtering air, giving prophylactic antifungals to immunocompromised patients, fixing water leaks, reducing dust during construction #FungalWeek23 #OpenMyc <https://t.co/K3iPCDYbXt>
-  **TXST News @txst_news** 9 d
RT @RodneyRohde: @CDC_NCEZID After publishing an explainer article in @ConversationUS on Drug Resistant #AMR Fungal Infections worldwide, @txst @txst_news created this educational vid about the dangers of #fungal infections. #FungalWeek23 #OpenMyc with our @TXST_CLS @txstscsls majors. <https://t.co/U0kyyqyD1e>
-  **Sam Avina @samtheSTEMinist** 9 d
RT @CDC_NCEZID: A4a: A4a: Healthcare-associated mold infections are rare. However, they can cause severe illness in patients with very weakened immune sys There have been outbreaks of mold infections in some facilities. #OpenMyc #FungalWeek23 <https://t.co/W1xCBxi8xu>
-  **Marilena Ioannou @IoannouMarilena** 9 d
RT @CDC_NCEZID: A3: A3: COVID-19 strained healthcare facilities, likely contributing to the increases in C. auris clinical and colonization cases. #OpenMyc #FungalWeek23
-  **Marilena Ioannou @IoannouMarilena** 9 d
RT @CDC_NCEZID: A1: Candida auris is very concerning for many reasons: A1: Candida auris is very concerning for many reasons: 1. Scientists can't explain why distinct clades of C. auris emerged on separate continents around the same time 2. About 90% of isolates are resistant to ≥ 1 antifungals and some are pan-resistar #OpenMyc #FungalWeek23 <https://t.co/onFrDrIEGT>
-  **Rodney E. Rohde, PhD "Doc R" @RodneyRohde** 9 d
RT @CDC_NCEZID: A5: A5: In 2023, all cases were associated with epidural procedures w/ the cause of the outbreak likely being a contaminated medicine. The fu implicated in the 2023 outbreak, Fusarium solani, has an estimated 50% mortality rate. #FungalWeek23 #OpenMyc <https://t.co/sJqV8eInaE>

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