Mycology Series

APHL Training Webinars

Clinical Cases in Mycology: What's New in the World of Fungi

Tuesday, May 17, 2016 • 1:00-2:00 pm ET Registration Deadline: May 15, 2016

DESCRIPTION

The means by which we identify fungal species and diagnose fungal infections are rapidly evolving with the availability of new technologies. In addition, fungal taxonomy and nomenclature are also rapidly changing due to the use of molecular tools to classify these organisms. However, invasive fungal infections remain difficult to treat due to various factors, including the development of resistance to antifungal agents. In this program, through case studies, we will review new methods for identifying fungi and discuss developments in antifungal resistance.

OBJECTIVES

At the conclusion of the program, the participant will be able to:

- Review new methods used for the identification of fungi and recent changes in fungal taxonomy
- Discuss recent trends in antifungal resistance for both yeasts and moulds

FACULTY

Nathan P. Wiederhold, PharmD, FCCP, Associate Professor, Departments of Pathology and Medicine/Infectious Diseases, Director, Fungus Testing Laboratory, University of Texas Health Science Center at San Antonio, San Antonio, TX

Keeping Up with Name Changes in Medical Mycology

Tuesday, October 18, 2016 • 1:00–2:00 pm ET Registration Deadline: October 16, 2016

DESCRIPTION

Join us for this interactive session to illustrate old names/new names and diagnostic features of current/recently described clinically-significant species.

OBJECTIVES

At the conclusion of the program, the participant will be able to:

- Discuss the new Code regulating taxonomy and nomenclature
- Explain why these name changes are necessary
- Identify several recently described clinically-significant species

FACULTY

Deanna A Sutton, PhD, MT,SM(ASCP), RM,SM(NRCM), Professor, Department of Pathology, Administrative Director, Fungus Testing Laboratory, University of Texas Health Science Center at San Antonio, San Antonio, TX

AUDIENCE

These intermediate-level programs are appropriate for laboratory professionals working in clinical, public health and academic settings.

CONTINUING EDUCATION

The Association of Public Health Laboratories (APHL) is approved as a provider of continuing education programs in the clinical laboratory sciences by the ASCLS P.A.C.E.® Program. Participants who successfully complete each program will be awarded 1.0 contact hours. P.A.C.E.® is accepted by all licensure states except Florida. APHL is a Florida and CPH-recertification approved CE provider; each course has been approved for 1.0 contact hours.





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REGISTRATION

REGISTER Now for the SERIES!

- Registration fee per site:
 - Series (two webinars): \$180 Series includes one connection to each live program with unlimited attendance (and CEUs) for everyone AND unlimited access (and CEUs) to the archive program for 12 months
 - Single webinar from the Series:
 \$115 includes one connection
 to the live program with
 unlimited attendance (and
 CEUs) for everyone AND
 unlimited access (and CEUs) to
 the archive program for 12
 months
- Site facilitator must register online at www.aphl.org/courses/ pages/588-990-16.aspx. Having difficulty with the online registration process? Please email registrar@aphl.org or call 240.485.2727 from 8:00 AM to 4:30 PM ET.
- After your facility's registration is confirmed, the site facilitator will receive all necessary instructions and paperwork via email.
- For program content information, please email webinar@aphl.org











