



Program

Continuing Education Events List



Fall 2021

Educational Events

Date & Time

When and where

Location VIRTUAL- at your computer, tablet, cell phone

Time zone (UTC-05:00) Eastern Time (US & Canada)

Date, time 22 Oct 2021, 8:00 AM - 4:00 PM

Registration

Basic information

Title 2021 Fall Meeting REGISTER TO ATTEND

Event URL <https://scacm27.wildapricot.org/event-4472177>

Cost

FREE to SCACM Members

ACTIVE MEMBER- SCACM FALL MEETING 2021
REGISTRATION

0.00

LOW COST to Non-Members

NON-MEMBER- SCACM FALL MEETING 2021
REGISTRATION

20.00

FREE to KY Labs or KY residents

NON-MEMBER- SCACM FALL MEETING 2021
REGISTRATION- KSL Sponsored

0.00

Registration code required



Fall 2021 Educational Events

P.A.C.E.®
362-401-21
Contact Hours: 1.0

Symposium Lectures

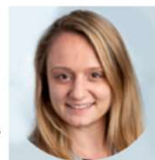
Date: Friday October 22, 2021

Time: 8:20 – 9:20 AM (ET)

COVID-19 and Beyond: Selection and Repurposing of SARS-CoV-2 Testing Platforms

Paige M.K. Larkin, PhD, D(ABMM), M(ASCP)CM

Director of Molecular Microbiology,
NorthShore University HealthSystem,
Evanston, Illinois
Clinical Assistant Professor, Pritzker School
of Medicine, University of Chicago, Chicago,
Illinois



DESCRIPTION:

This session will focus on repurposing SARS-CoV-2 assay platforms for non-SARS-CoV-2 testing. Important considerations for shifting testing will be discussed as well as highlighting ways to repurpose SARS-CoV-2 assays.

OBJECTIVES:

- Become familiar with SARS-CoV-2 assays and availability of non-SARS-CoV-2 assays for those platforms
- Recognize ways to repurpose SARS-CoV-2 testing platforms
- Discuss factors that should be considered when deciding whether to shift from SARS-CoV-2 testing to non-SARS-CoV-2 testing on a platform

SCACM is approved as a provider of continuing education programs in the clinical laboratory sciences by the ASCLS (P.A.C.E.®) Program. 1.0 Contact Hour - Level: Basic
P.A.C.E.® # 362-401-21



ATTENDANCE
CHECK IN & OUT



ROSTER



LECTURE
& LIVE Q&A

To watch & listen from your computer, click
the Lecture icon above & when prompted
enter:

Meeting ID: 867 0123 3851

Passcode: FALL2021

To listen from your phone, dial:

888 788 0099 or 877 853 5247 US Toll-free

855 703 8985 Canada Toll-free

Find your local number:

<https://scacm.zoom.us/j/kbpzV62CoQ>



Fall 2021 Educational Events

P.A.C.E.®
362-402-21
Contact Hours: 1.0

Symposium Lectures

Date: Friday October 22, 2021

Time: 10:05 –11:05 AM (ET)

Detecting the Spread of Candida auris Across the Midwest

Alana Sterkel, PhD, D(ABMM), SM(ASCP)CM

Associate Director, Communicable Disease
Division, Wisconsin State Laboratory
of Hygiene, Madison, Wisconsin
Assistant Professor, Department of
Pathology and Laboratory Medicine, School
of Medicine and Public Health, University of
WI, Madison, Wisconsin



DESCRIPTION:

Since it first emerged, *Candida auris* has surprised the clinical community with its high rate of drug resistance and ability to resist clearance. Diagnostic methods are becoming increasingly more reliable and accessible for clinical labs. As this yeast spreads development of detection protocols and screening strategies is becoming necessary for more and more labs.

OBJECTIVES:

- Describe the emergence and spread of *C. auris*
- Plan for appropriate safety measures when handling *C. auris*
- Develop diagnostic strategies for detecting *C. auris*

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P.A.C.E.® # 362-402-21



ATTENDANCE
CHECK IN & OUT



ROSTER



LECTURE
& LIVE Q&A

To watch & listen from your computer, click
the Lecture icon above & when prompted
enter:

Meeting ID: 883 8227 4762

Passcode: FALL2021

To listen from your phone, dial:

888 788 0099 or 877 853 5247 US Toll-free
855 703 8985 Canada Toll-free

Find your local number:

<https://scacm.zoom.us/j/kdhtlmDDI>



Fall 2021 Educational Events

P.A.C.E.®
362-403-21
Contact Hours: 1.0

Symposium Lectures

Date: Friday October 22, 2021

Time: 11:10 AM -12:10 PM (ET)

Have COVID-19 Changes Made Healthcare More or Less Safe From Infection?

Richard A. Van Enk, Ph.D., FSHEA, CIC

Director, Infection Prevention and
Epidemiology, Bronson Health Care,
Kalamazoo, Michigan
Clinical Associate Professor, Department of
Biomedical Sciences, Homer Stryker M.D.
School of Medicine, Western Michigan
University, Kalamazoo, Michigan



DESCRIPTION:

The COVID-19 pandemic resulted in changes in the way we do things in healthcare. Some changes improved healthcare and kept patients and staff safer. The pandemic also revealed deficiencies in our healthcare systems. Some changes will be discontinued when the pandemic recedes, and some will become permanent. This session will look at the effect of the pandemic on the risks of infectious diseases in the community and the healthcare system.

OBJECTIVES:

- List the most common changes in healthcare resulting from the COVID-19 pandemic, focusing on those recommended by the CDC
- Describe at least three infections whose risk and rates may have been altered by COVID-19
- List at least three things we learned, will continue, or will stop doing, to reduce the risk of infection as a result of COVID-19

*SCACM is approved as a provider of continuing education programs in the clinical laboratory sciences by the ASCLS (P.A.C.E.®) Program. 1.0 Contact Hour - Level: Intermediate
P.A.C.E.® # 362-403-21*



ATTENDANCE
CHECK IN & OUT



ROSTER



LECTURE
& LIVE Q&A

**To watch & listen from your computer, click
the Lecture icon above & when prompted
enter:**

Meeting ID: 837 0043 9568

Passcode: FALL2021

To listen from your phone, dial:

888 788 0099 or 877 853 5247 US

Toll-free

855 703 8985 Canada Toll-free

Find your local number:

<https://scacm.zoom.us/j/kXC72Uk00>



Fall 2021 Educational Events

P.A.C.E.®
362-404-21
Contact Hours: 1.0

Symposium Lectures

Date: Friday October 22, 2021

Time: 1:10 – 2:10 PM (ET)

So You Have a Discrepant Genotypic and Phenotypic AST Result, What Now?

Jennifer Dien Bard, PhD, D(ABMM)

Director of Microbiology and Virology,
Children's Hospital Los Angeles, Los
Angeles, California
Associate Professor, Department of
Pathology, Keck School of Medicine,
University of Southern California, Los
Angeles, California



DESCRIPTION:

This session will provide case examples of discrepancies between phenotypic and genotypic antimicrobial susceptibility results and the approaches to resolving the discrepancies.

OBJECTIVES:

- Summarize the benefits and limitations of phenotypic and genotypic AST
- Compare the performance of phenotypic and genotypic AST
- Describe examples of discrepancies between phenotypic and genotypic AST and potential resolutions

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P.A.C.E.® # 362-404-21



ATTENDANCE
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ROSTER



LECTURE
& LIVE Q&A

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the Lecture icon above & when prompted
enter:

Meeting ID: 872 1911 5642

Passcode: FALL2021

To listen from your phone, dial:

888 788 0099 or 877 853 5247 US

Toll-free

855 703 8985 Canada Toll-free

Find your local number:

<https://scacm.zoom.us/j/kd96hsbuE2>



Fall 2021 Educational Events

P.A.C.E.®
362-405-21
Contact Hours: 1.0

Symposium Lectures

Date: Friday October 22, 2021

Time: 2:45 – 3:45 PM (ET)

Updates in Diagnostics for Detection, Identification and Determination of Resistance in Mycobacteria

Nicole Parish, PhD, MHS, D(ABMM)

Director of Mycobacteriology, Johns
Hopkins Hospital, Baltimore, MD
Associate Professor, Department of
Pathology, Johns Hopkins University
School of Medicine, Baltimore, MD



DESCRIPTION:

Dr. Parish will provide updates in current and new
diagnostics for the detection, identification and
determination of antimicrobial resistance in the
Mycobacteria.

OBJECTIVES:

- Understand current laboratory algorithms in clinical mycobacteriology
- Understand limitations of current tests and alternatives.
- Be aware of new diagnostics that are in development

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P.A.C.E.® # 362-405-21



ATTENDANCE
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ROSTER



LECTURE
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To watch & listen from your computer, click
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enter:

Meeting ID: 822 5511 5276

Passcode: FALL2021

To listen from your phone, dial:

888 788 0099 or 877 853 5247 US

Toll-free

855 703 8985 Canada Toll-free

Find your local number:

<https://scacm.zoom.us/j/kUmzXNZma>



Fall 2021 Posters & Professional Discussions

Posters & Professional Discussions



Contact your SCACM State Director to submit your poster





Spring 2021 Poster Recordings

Posters & Professional Discussions



Michigan Medicine, Ann Arbor, MI

Direct Detection of Carbapenemases from Clinical Isolates of Enterobacteriaceae and Pseudomonas aeruginosa Using the Hardy NG-Test CARBA 5

Michigan Medicine, Ann Arbor, MI

BioFire® BCID2 Comparison to Verigene GP/GN

UK HealthCare, Lexington, KY

Epidemiology and Trends of Respiratory Viruses at a Tertiary Care Center

UK HealthCare, Lexington, KY

Emergence of SARS CoV2 and its Impact on the Burden of Other Respiratory Viruses: A Quality Assurance Project

UofL Health, Louisville, KY

Total Laboratory Automation and Beyond: The Future of Identification and Susceptibility Testing

IU Health, Indianapolis, IN

Laboratory safety in the time of emerging viral pathogens

Exhibit Booths



Visit Exhibitor webpages to **EFFORTLESSLY** find:

- More **FREE Educational materials** including **training materials**
- **Contact information** for Sales, Service, & Technical Representatives
- **Updates on products & services** to meet ever-changing laboratory needs

Fall 2021

Continuing Education Events List





Fall 2021

Questions?
Contact your
State Director

Your State Directors

Alexander Fenwick, MD
**State Director-
Kentucky**



from University of Kentucky,
Lexington, KY



Fall 2021 Moderator

Melphine Harriott,
PhD, D(ABMM)
**State Director-
Michigan**



from Ascension Michigan
Laboratory Services, Detroit, MI



Rhonda Graham
**State Director-
Ohio**



from The Ohio State University
Wexner Medical Center East
Hospital,
Columbus, OH





Fall 2021

Questions?
Contact your
State Director

Your State Directors

Vera Tesic, MD, MS, D(ABMM)

**State Director-
Illinois**



from The University of Chicago Medicine,
Chicago, IL Illinois@scacm.org



Alissa Lehto-Hoffman, BS, MT SM (ASCP)

**State Director-
Indiana**



from St. Joseph Regional Medical Center,
South Bend, IN





Fall 2021

Questions?
Contact your
State Director

Your State Directors

Theodore Kieffer, M.D.

**State Director-
West Virginia**



from University Health Associates/WVU Medicine,
Morgantown, WV



Eric T Beck, PhD, D(ABMM)

**SCACM State Director-
Wisconsin**



from ACL Laboratories, West Allis, WI

