

This program is designed to meet the educational needs of Infection Prevention and Control professionals across a continuum of care.

Program content will address knowledge, standards and practices aimed at reducing, preventing and eliminating healthcareassociated infections.

TRAPIC is an approved provider of continuing nursing education by the



Pennsylvania State Nurses Association, an accredited approver by the American Nurses Credentialing Center's Commission on Accreditation.



Sponsored by:



Faculty:

Michael Buck, B.A. Biology – Health & Safety Compliance Specialist at the University of Minnesota, Environmental Health & Safety Department

Janet E. Stout, Ph.D. - President & Director of Special Pathogens Laboratory and Research Associate Professor at the University of Pittsburgh Swanson School of Engineering - Civil & Environmental Engineering Department

Andrew Streifel, MPH, RS – Hospital Environmental Specialist - University of Minnesota, Department of Environmental Health & Safety

David Wells, AIA – Principal Architect at Radalet McCarthey, Polletta, Inc. of Pittsburgh, Pennsylvania



Pittsburgh Three Rivers APIC Chapter 2016 Annual Fall Conference



Friday, October 7, 2016

Keystone Mountain Lakes
Regional Council of Carpenters

Training Center

652 Ridge Road

Pittsburgh, PA 15205

Phone: 412-922-6200

Parking is free

Program Objectives:

- ⇒ Understand parameters for safe design, construction, maintenance, and sustainability in the healthcare environment.
- ⇒ Recognize risk factors for infection prevention during internal and external construction projects, understand best practice for ventilation strategies, tools for monitoring and how to interpret the data.
- Recognize risk factors for infection prevention during external and internal water events, and understand best practices for remediation and available tools for monitoring.
- ⇒ Be able to discuss the need for infection prevention involvement during the design phase of a project and why it is important.
- ⇒ Understand the risks associated with Legionella and waterborne pathogens during construction and renovation activities in the healthcare environment.
- ⇒ Develop a better understanding of the importance of infection prevention being engaged in all phases of the construction and renovation process and the need to develop relationships with your facility and/ or project managers.





Program Agenda:

7:30-8:30 AM Registration / Breakfast and Vendor Display

8:30-8:45 AM Welcome / Conference Dedication

8:45-9:45 AM Session I: Clearing the Air: Reducing Fungal Infection Risk

Andrew Streifel, MPH, RS

9:45-10:45 AM Session II: Construction

Management and Water Damage
For Infection Prevention

Michael Buck, B.A. Biology, MDH Certified Hazardous Material Inspector, MDH Asbestos Site Supervisor

10:45-11:30 AM Break / Vendor Displays /Snack

11:30-12:30 PM Session III: The Design
Professional and Infection
Prevention for Healthcare
Facilities

David Wells, AIA, Bachelor of Architecture

(Vendor Lunch at this time)

12:30-1:30 PM Attendee Lunch / Vendor Display

1:30-2:30 PM Session IV: Managing Construction - Related Risk from Legionella and Waterborne Pathogens

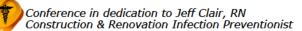
Janet Stout, PhD

2:30-2:45 PM Break

2:45-3:45 PM Session V: Meet the Experts Panel Discussion

Andrew Streifel, Michael Buck, David Wells, and Janet Stout

3:45-4:00 PM Closing Remarks



Registration:

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NEW THIS YEAR!



Click the link below for more information and to register:

http://threeriversapic.org/events/conference2016/

Registration Fee:

APIC Members: \$100

Non-members: \$110

Late Reg. (after 9/16 Deadline): \$125

Student Rate: \$25

Fee includes handouts, breaks, and lunch.

*No refund or cancellation after Sept. 16

