

APIC Dacotah Plains Fall Conference • Friday, September 21, 2018 • Ramkota Hotel, Bismarck, ND
Registration

Name: _____ APIC Member: Yes No
Address: _____
City: _____ State: _____ Zip: _____
Email Address: _____
Employed By: _____ Position: _____

Registration Fee: \$80 for APIC Dacotah Plains members; \$95 for non-members
Registration is due by September 10, 2018 • Lunch included
Please make checks payable to **APIC Dacotah Plains**.

Mail registration and check to:

Pam Remington
Trinity Health
One Burdick Expressway West
PO Box 5020
Minot, ND 58702

Hotel Accommodations:

Rooms have been reserved for conference attendees at the Ramkota Hotel (800 S. 3rd St) until August 26, 2018. The room rate is \$109 plus tax.

Reservations can be made by calling (701) 258-7700. Please indicate you are with APIC when making reservation.

Continuing Education Credits:

Application for continuing education has been submitted to the ND Board of Nursing for nursing contact hours. Approval is pending.

Jenna Bredahl
APIC Dacotah Plains
2422 20th St SW
Jamestown, ND 58401



Recipient Name
Street Address
Address 2
City, ST ZIP Code



APIC DACOTAH PLAINS



2018 Fall Conference

September 21, 2018
Ramkota Hotel
Bismarck, ND

OUR PRESENTERS

Peg Gilbert, RN, MS, CIC, FAPIC is the owner of Quality IC, LLC which focuses to improve infection prevention practices in healthcare facilities using proven quality improvement strategies. Peg has a master's degree in nursing with an emphasis in adult education, is Certified in Infection Control and was in the first group named as an APIC Fellow. In addition, she is an infection control consultant for the Great Plains QIN-QIO for their long-term care and Home Health care initiatives.

William Schmelzer

William (Bill) Schmelzer is an Account Executive with Kimberly Clark/Halyard Health. He received his MPA in Public Policy and Administration from the University of Wisconsin, Madison and has years of experience in the field of healthcare sales. Bill is also an active speaker and shares his personal experience of acquiring and recovering from a MRSA surgical site infection.

Andy Nobel is a CDC Public Health Advisor for the North Dakota Immunization Program. He has been working in the public health field for 18 years. Prior to joining the North Dakota Department of Health Andy served as the Idaho Primary Care Program Manager for 3 ½ years and the Quality Assurance and Education and Outreach Coordinator for the Idaho Immunization Program for 11 years.

Timothy Cambier manages new business development for the SMARTLINK Solutions team at GOJO Industries. He has over 25 years of experience working in the field of Information Technology with the last 7 years focused on utilizing technology to improve the method of hand hygiene performance management. Mr. Cambier has participated in and/or led the implementation of dozens of Hand Hygiene Monitoring Solutions. He also was responsible for developing GOJO's first hand hygiene monitoring system, which is still in use today.

Libby Chinnes, RN, BSN, CIC is the owner of IC Solutions, LLC and provides consultation, education, and development/management of infection prevention programs for acute care and long term care settings. She provides infection control consultation to various health care industrial companies. Libby has presented nationally for APIC on numerous occasions and currently serves as APIC Faculty for APIC's EPI 101, EPI 201 and "Infection Prevention for Ambulatory Surgery Centers: Meeting CMS Conditions for Coverage".

Mark Stibich, PhD is the Founder and Chief Scientific Officer of Xenex Disinfection Services, LLC. and Xenex Technologies, Inc. He is responsible for publications, patents, and design of scientific protocols for infection control interventions. Xenex has over 400 U.S. hospitals customers and has deployed over 1000 disinfection robots with the goal of reducing the risk of hospital acquired infections.

AGENDA & OBJECTIVES

7:30-8:15 am	Registration and Exhibits	
8:15-8:30 am	Welcome	
8:30-9:30 am	What's on First: Risk Assessment	<i>Peg Gilbert, RN, MS, CIC, FAPIC</i>
	Session objectives:	
	<ul style="list-style-type: none">Identify the process to complete an annual risk assessmentDiscuss times when a risk assessment can assist in determining special situationsReview the process for risk assessment special situations	
9:30-10:30 am	Breaks & Exhibits	
10:30-11:30 am	MRSA: A Personal Case Study	<i>William Schmelzer</i>
	Session objectives:	
	<ul style="list-style-type: none">Describe all costs (physical, emotional, financial) of surgical site infections related to the case studyDiscuss the need for a patient advocate when patients are unable to advocate for themselvesDescribe PPE and isolation precautions in Acute Care, the OR and sub-acute environments.	
11:30 am -12:00 pm	Washing Away Pathogens: Linen Management	<i>Peg Gilbert, RN, MS, CIC, FAPIC</i>
	Session objectives:	
	<ul style="list-style-type: none">Describe the process of handling linens in the patient care areaRelate the requirements for the clean-dirty area of the laundryDefine 3 principals for textile storage	
12:00-1:30 pm	Lunch and Exhibits	
1:30-2:30 pm	Adult Immunization Update	<i>Andy Nobel</i>
	Session objectives:	
	<ul style="list-style-type: none">Review the 2018 Adult Immunization Schedule.Identify and discuss the key differences of the shingles vaccines.	
2:30-3:30 pm	Keeping the Workforce Trained and Healthy	<i>Peg Gilbert, RN, MS, CIC, FAPIC</i>
	Session objectives:	
	<ul style="list-style-type: none">Identify the components of an employee health programDiscuss key actions when an exposure happens to an employeeDefine different types of competency assessment based on the training program	
3:30-3:45 pm	Break	
	Understanding Electronic Hand Hygiene Monitoring Systems	<i>Timothy Cambier</i>
	Session objectives:	
	<ul style="list-style-type: none">Understand the importance of proper hand hygiene behaviorUnderstand the role of technology in hospitalsBuild literacy on hand hygiene monitoring approaches and technologiesIdentify traditional versus disruptive hand hygiene monitoring approaches and technologies	
	Managing Resistant Organisms in the Ambulatory Environment	<i>Libby Chinnes, RN, BSN, CIC</i>
Break-Out Sessions	Session objectives:	
3:45-4:45 pm	<ul style="list-style-type: none">Recall some of the multidrug resistant organisms that plague healthcare today.List interventions that ambulatory facilities can take to prevent and control these organisms.	
	Environment- The Last Frontier in Infection Control	<i>Dr. Mark Stibich, PhD</i>
	Session objectives:	
	<ul style="list-style-type: none">Discuss current environmental disinfection practices.Define the role the environment plays in healthcare-associated infections.Describe the impact of healthcare-associated infections (HAIs) on patient outcomes and hospitals.Discuss evidence for environmental no touch disinfection technologies and their use to enhance manual cleaning.	
4:45-5:00 pm	Evaluations and Certificates	

For questions, please contact:
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(701) 587-6440
coleen.bomber@ndhc.net