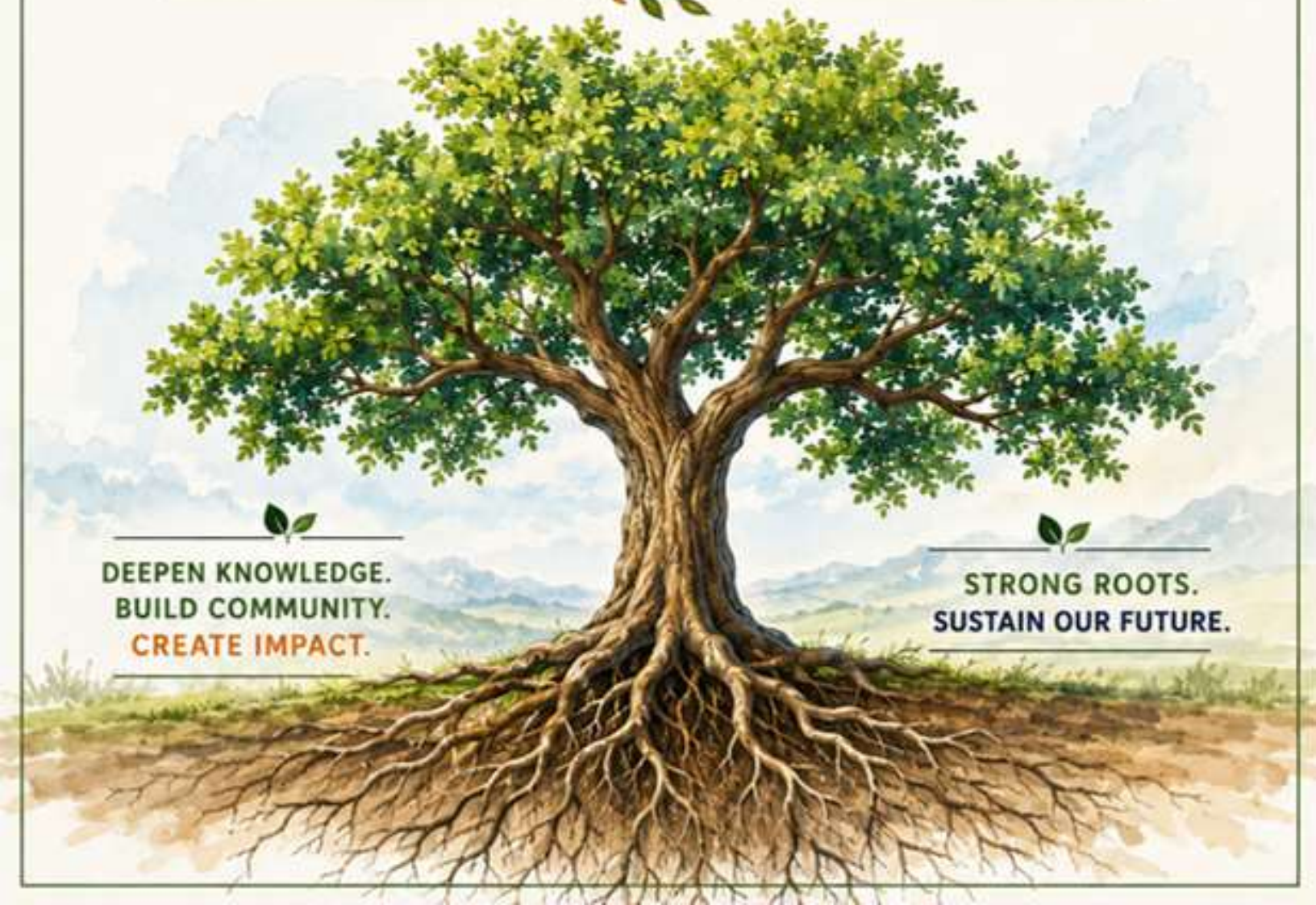
ORANGE COUNTY
ESTD 1977
APIC
CHAPTER 29

23RD ANNUAL
CONFERENCE
October
9th

Growing Roots & Strengthening Connections



DEEPEN KNOWLEDGE.
BUILD COMMUNITY.
CREATE IMPACT.

STRONG ROOTS.
SUSTAIN OUR FUTURE.

Welcome to the

23rd Annual Conference

Growing Roots & Strengthening Connections

Our Mission

To advance infection prevention through education, professional development, collaboration, certification, advocacy, and community engagement.

Our Vision

A connected, empowered healthcare community advancing infection prevention, patient safety, and professional excellence across Orange County and surrounding communities.

Our Commitment

We are invested in our members, our communities, and a safer and healthier future for all.

Who Are We?

Established in 1977, Orange County APIC Chapter 029 has proudly served our healthcare community for 49 years, bringing together infection preventionists, healthcare professionals, educators, and industry partners dedicated to advancing patient safety. As the proud recipient of the 2026 APIC Medium Chapter Excellence Award, we celebrate nearly five decades of education, leadership, collaboration, and professional growth.

Our Conference Theme

Growing Roots & Strengthening Connections

Like a **thriving tree**, our infection prevention community is built on strong roots, meaningful connections, and continuous growth. Our roots honor the knowledge, experience, and mentorship that shaped our profession. Our branches represent the partnerships and collaboration that extend our reach, while our growth reflects our commitment to innovation, future leaders, and safer healthcare.

Together, We Grow Stronger

Whether you're a seasoned infection preventionist, public health professional, new to the profession, or a valued healthcare partner, you are part of our growing community. Thank you for joining us as we share ideas, build connections, and continue making healthcare safer together.

Rooted in Excellence. Connected by Purpose. Growing Together.

How to Redeem Access Code

1. Click here > 23rd Annual OC APIC Fall Conference Parking at CSU Fullerton Campus | ParkMobile
2. Click "Filters & Access Codes" and enter **27APICFC**



3. Select your $0 Parking Location *(State College Parking Structure)*.
4. Continue as a Guest.
5. Enter your email address & license plate number.
6. Select "Confirm & Purchase."
7. Your plate is now your permit!

*Guests may begin to redeem their parking **now** for the event date.*





APIC ORANGE COUNTY
CHAPTER 29

2026 BOARD OF DIRECTORS



President & Chapter Legislative Representative

Emily Barnard



Secretary

Michele Hom



Treasurer

Gina Martinek



Membership-at-Large (Year 1)

Vera Alfred

Education Director



Membership-at-Large (Year 2)

Stacie Fujimoto

Conference Director



Webmaster

Todd Bloom

23rd ANNUAL CONFERENCE PLANNING COMMITTEE



Education Conference Director

Stacie Fujimoto

- Overall conference planning
- Speaker recruitment
- Program development



Education Director & Speaker Coordinator

Vera Alfred

- Speaker support
- Communication
- CE | IPU certificate issuance



Logistics Lead

Michele Hom

- Membership communication
- Registration
- Signage
- Venue coordination



Marketing Lead

Emily Barnard

- Create & compile conference packets
- Social media liaison



Moderator

Lilian Ablir

- Keep schedule
- Introductions
- Q&A



Financial Management

Gina Martinek

- Registration
- Financial platform management



AV Lead (& CSUF Student)

Todd Bloom

- Presentations
- Technology



Vendor Liaison

Lindsay Kincaid

- Vendor engagement
- Coordinate with Kurt Sroka and Anthony Stephens

Registration & Hospitality Team
Lilian, Michele, Stacie, Vera

- Check-in
- Help with any questions/directions

Total Protection Without Compromise™



Introducing Clorox Purell ProCare

Our market-making innovations, operationalexpertise, andindustry-leading brands help your organization improve well-being, efficiency, and trust.

PROTECT YOUR PEOPLE

Together, trusted Clorox surface cleaners and disinfectants and proven Purell hand hygiene solutions help promote the health and safety of your facility.

PROTECT YOUR RESOURCES

Simplified hygiene helps your facility save time, reduce maintenance, and protect your bottom line. No more diluting chemicals. No more changing batteries. No more hassle.

PROTECT YOUR REPUTATION

When you choose our market-leading brands, your staff, patrons, and visitors will see visibly cleaner environments that inspire trust and strengthen your reputation.

Clorox Purell ProCare™ provides the right solutions for hygiene needs across all facilities and professions.

INCREASE SAFETY & WELL-BEING

- Eliminate germs with skin-friendly hand hygiene formulations
- Create clean environments with proven surface solutions
- Ensure reliable hand hygiene through dependable dispensers



SIMPLIFY OPERATIONS & IMPROVE EFFICIENCY

- Reduce refill frequency with high-capacity systems
- Save time with ready-to-use, cleaners and disinfectants
- Eliminate battery replacement* with modern dispensing



STRENGTHEN TRUST & REPUTATION

- Build confidence with brands people trust
- Deliver visibly clean spaces with proven surface solutions
- Enhance facility appearance with modern dispenser design



DELIVER SUSTAINABLE VALUE

- Support sustainability goals with eco-certified formulations
- Help keep facilities clean and healthy, using plant-based surface cleaners
- Reduce waste through controlled dispensing systems



IMPROVE HYGIENE COMPLIANCE PROGRAMS

- Support your infection prevention program with clinically-proven formulations
- Promote safer care environments with evidence-based disinfection
- Simplify hand hygiene compliance



*Under normal usage conditions.

©2026 Clorox Purell ProCare. | #55594 (09/2026)

Learn more at **CloroxPurellProCare.com**

Distributed by:

CLOROX Purell ProCare

7:15 AM – 8:00 AM	Registration, Breakfast, Welcome Vendor Exhibits
8:05 AM – 8:20 AM	**Platinum Vendor Presentation (15 minutes) Clorox Purell**
8:20 AM – 9:20 AM	Presentation #1 The Power of Alignment: A California Movement for Safer Care (60 minutes) Keynote Speakers S. Monica Soni M.D. Chief Medical Officer, Chief Deputy Executive Director, Health Equity and Quality Transformation Division Covered California and Bruce W. Spurlock, M.D. President and Chief Executive Officer of Convergence Health and Executive Director of Cal Healthcare Compare
9:20 AM – 9:30 AM	**Premier Vendor Presentation #5 (10 minutes) Aerobiotix**
9:30 AM- 9:40 AM	**Premier Vendor Presentation #6 (10 minutes) Precept Environmental**
9:40 AM – 10:40 AM	Presentation #2 APIC's Approach to Understanding Return on Investment for IPC Programs (60 minutes) Becca Crapanzano-Sigafoos, DrPH, CIC, AL-CIP, FAPIC SVP, Center for Research, Practice, Innovation, and Education APIC
10:40 AM – 10:55 AM	Break & Vendor Exhibit (15 minutes)
10:55 AM – 11:55AM	Presentation #3 The Blind Spot: Vascular Access Devices and Hospital Onset Bacteremia (60 minutes) Lori Kaczmarek , MSN, RN, VA-BCTM Director of Clinical Education | H.B. Fuller Medical Adhesive Technologies
11:55 AM – 12:05 PM	**Premier Vendor Presentation #1 (10 minutes) HB Fuller (Speaker Sponsor)**
12:05 PM – 1:05 PM	Lunch & Vendor Exhibit (60 minutes)
1:05 PM – 2:05 PM	Presentation #4 Practical Guide to Outbreak Investigations (60 minutes) Zachary Rubin Chief, Healthcare Outreach Unit Acute Communicable Disease Control Program Los Angeles County Department of Public Health
2:05 PM – 2:15 PM	**Premier Vendor Presentation #3 (10 minutes) Parker Laboratories**
2:15 PM – 2:25 PM	**Premier Vendor Presentation #4 (10 minutes) Nozin**
2:25 PM – 2:40 PM	Break & Vendor Fair (15 minutes)
2:40 PM – 3:40 PM	Presentation #5 Beyond the Walls: Elevating Infection Prevention and Control Through Shared Knowledge (60 minutes) Tori Whitacre Martonicz Lead Editor of Infection Control Today
3:40 PM – 4 PM	Closing Remarks, Q&A, Prize Drawings, and Networking

KEYNOTE SPEAKERS

LEADERSHIP. COLLABORATION. IMPACT.



Dr. S. Monica Soni

(she/her)

Chief Medical Officer
Covered California

Board-certified internal medicine physician and academic leader with over a decade of experience advancing health equity, quality, and affordability for all Californians.

Harvard College & Harvard Medical School

Residency: UCSF



Bruce W. Spurlock, M.D.

President & CEO
Convergence Health

Founder & Executive Director
Cal Healthcare Compare

Nationally recognized leader in healthcare quality and collaborative improvement. Co-editor of *All In: Using Healthcare Collaboratives to Save Lives and Improve Care.*

Internal Medicine Physician

Collaborative Builder. Proven Results.

The Power of Alignment: A California Movement for Safer Care

Healthcare-associated infections (HAIs) remain one of the most significant and preventable threats to patient safety, requiring coordinated action that extends far beyond the walls of any single organization. Drs. Monica Soni and Bruce Spurlock will share how the California Alignment for Hospital Quality (Cal HQ) initiative is uniting hospitals, health plans, purchasers, policymakers, and quality organizations to accelerate measurable improvements in patient outcomes.

With an ambitious goal of preventing 2,000 additional HAIs by the end of 2027, Cal HQ brings together high-touch collaboration, shared accountability, and co-design to create a more connected, data-driven, and sustainable approach to patient safety.

This keynote will highlight real-world partnerships, the evolving payer and policy landscape, and how cross-sector alignment of data, incentives, and quality improvement drives meaningful change.

Infection Preventionists (IPs) are catalysts for change—leading teams, influencing strategy, and advancing system-wide improvement beyond hospital walls. Join us in shaping the future of safer care in California.

OBJECTIVES

1. Explain the role of health plans and purchasers as quality improvement partners, understanding how they use data, incentives, and regional convening to support hospital HAI reduction goals across care settings.

2. Describe how a statewide, multi-health plan collaborative aligns data, incentives, and peer learning to accelerate HAI reduction across California hospitals.

3. Recognize the infection preventionist's expanding role as a system-level change agent, whose expertise and networks drive quality improvement beyond the hospital walls.

Precept
environmental, inc.



Industry Leaders in Water Management

Meet Survey Expectations

- Customized Water Plans
- *Legionella* & Other Analytical Sampling
- ST108 Testing Compliance
- Indoor Air Quality Evaluations
- Unbiased Consulting
- Secondary Disinfection Guidance





✦ *Proactive*

✦ *Responsive*

✦ *Professional*

www.preceptenvironmental.com 888.822.3337



Stronger Together.
Safer Tomorrow.

FEATURED SPEAKER

BECCA CRAPANZANO-SIGAFOOS

DrPH, CIC, AL-CIP, FAPIC

VP, Center for Research, Practice, Innovation, and Education
Association for Professionals in Infection Control and Prevention (APIC)

Rebecca (Becca) Bartles is the Senior Vice President of APIC's Center for Infection Prevention and Control Research, Practice, Innovation, and Education (CRPIE). Becca has practiced Infection Prevention and Infectious Disease Epidemiology for the last 21 years in a variety of healthcare settings and has numerous publications focused on infection prevention staffing and endoscope safety. She received both her BS in Public Health, Health Education and her MPH in Epidemiology from East TN State University. She completed her Doctorate in Public Health in 2021 with a dissertation topic of "Assessing efficacy of an evidence-based *Clostridiodes difficile* screening tool using electronic medical record data". She has been CIC certified since 2008, AL-CIP certified since 2015, and is an APIC fellow.

APIC's Approach to Understanding Return on Investment for IPC Programs



PRESENTATION ABSTRACT

BACKGROUND

Infection preventionists are routinely asked to justify the resources their programs require, yet the evidence base remains thin. Current cost estimates for healthcare-associated infections (HAIs) are dated, methodologically inconsistent, and rarely framed from the perspective of the health system that actually absorbs the expense.

PURPOSE

This presentation describes APIC's multi-phase approach to answering a central research-agenda question: What is the return on investment of an IP program?

METHODS

The work will occur in three parts: (1) a scoping review of the true cost of HAIs, (2) a scoping review of the true costs of IPC programs, and (3) creation of a calculator that utilizes the data gathered from the reviews along with user inputs to provide IPs with an estimate of the return on investment for their specific program.

CURRENT WORK & TAKEAWAYS

The APIC Research Network is currently determining what costs, from a health system perspective, are associated with HAIs during an inpatient hospital stay—specifically CLABSIs, CAUTIs, VAEs, SSIs, MDRO infections, and respiratory infections. The session will present the current state of the review, key insights, and the vision for an ROI calculator to support institution-specific business cases for IPC. Attendees will leave with practical guidance to apply this framework to make the case for their own programs.



Lori Kaczmarek

Vascular Access Clinical Specialist and Director of Clinical Education at H.B. Fuller Medical Adhesive Technologies

Lori Kaczmarek has led vascular access teams across the Midwest and held multiple leadership roles with the Association for Vascular Access (AVA), including President (2020, 2025–present) and Secretary (2018, 2024). A past president of the AVA Foundation and former AVA *Journal* editor, Lori also served as a practice reviewer for the 2021 and 2024 INS Infusion Therapy Standards. She holds a master's degree in nursing with a specialization in Health Care Informatics and frequently speaks nationally and internationally on tissue adhesives, vascular access insertion and maintenance, and data management.

The Blind Spot: Vascular Access Devices and Hospital-Onset Bacteremia

What the Data Reveal About Missed Risks, Patient Harm, and Reporting Implications

ABSTRACT:

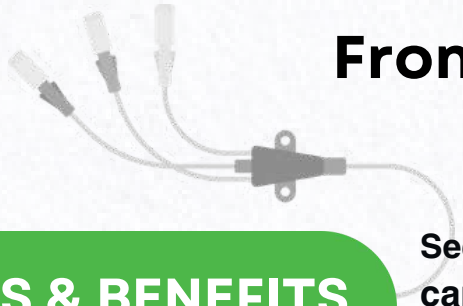
Hospital-onset bacteremia remains a serious and preventable cause of patient harm. While infection prevention strategies have historically focused on central lines, growing evidence suggests that peripheral vascular access devices—used in most hospitalized patients—represent an underrecognized source of bloodstream infection risk.

This presentation highlights current evidence on vascular access device–associated bacteremia, with emphasis on peripheral IVs. We examine challenges in identifying, attributing, and reporting these infections and how gaps in surveillance and documentation can obscure true impact.

The session will also address clinical and system-level consequences of underrecognized bacteremia and review evidence-based strategies to reduce risk, including standardized practices, staff education, surveillance improvements, and the appropriate use of protection technologies.

OBJECTIVES

1. Identify the contribution of vascular access devices, including peripheral IVs, to hospital-onset bacteremia and bloodstream infection risk.
2. Interpret published and institutional data demonstrating gaps in detection, attribution, and reporting of vascular access–associated infections.
3. Explain the patient safety, quality, and regulatory implications of underrecognized vascular access device–related bacteremia.
4. Compare available technologies used to protect peripheral IVs—such as disinfection caps, antimicrobial dressings, cyanoacrylate tissue adhesive, and securement systems—and their role in reducing infection risk.



From peripheral to ECMO and everything in between.

FEATURES & BENEFITS

- 8 Log kill of gram -/+ bacteria, yeast and fungi [3]
- Seals insertion site
- Secures catheter at the insertion site, hub & wings
- Can be used on all lines and patients of all ages
- Provides incremental securement to dressing[4]
- Reduces oozing, bleeding, and dressing changes[1]
- Allows site visualization after application
- 100% sterile
- Provides water barrier

SecurePortIV ® adhesive combines multiple catheter care and maintenance requirements into a single product. It is the only FDA-cleared liquid adhesive that secures the catheter to the skin at both the insertion site and the hub to reduce catheter movement, migration and dislodgement. SecurePortIV ® adhesive also seals the insertion site to protect it from microbial contamination and to reduce bleeding and oozing that is commonly associated with unscheduled dressing changes.[1] PIVCs and CVCs are viewed as having the greatest perceived preventability of leading HOB sources by hospital leaders.[2] The time to protect all vascular access devices is now.

SecurePortIV®
Catheter Securement Adhesive
Highly Purified Medical Cyanoacrylate



It's time to protect every vascular access catheter.

SCAN WITH CAMERA
FOR VIRTUAL EDUCATION

H.B. Fuller | Medical Adhesive Technologies

©2025 H.B. Fuller Medical Adhesive Technologies, LLC, 03/25. All rights reserved. SecurePortIV® is a registered trademark of H.B. Fuller Medical Adhesive Technologies, LLC. SPI-SSC
1.Kleidon, et al. A Pilot Randomized Controlled Trial of Novel Dressing and Securement Techniques in 101 Pediatric Patients. J Vasc Interv Radiol. 2017 Sep 18
2.Dantes RB, Rock C, Milstone AM, et al. Preventability of hospital onset bacteremia and fungemia: A pilot study of a potential healthcare-associated infection outcome measure. Infec
361. doi:10.1017/ice.2018.339
3.Prince, et al. Immobilization and Death of Bacteria by FloraSeal® Microbial Sealant. International Journal of Pharmaceutical Science Invention, 2017.
4.Data on file. Average securement strength calculated from measured values. Nov/Dec 2016.



FEATURED SPEAKER

DR. ZACHARY RUBIN

MD, MPH, FIDSA

Dr. Zachary Rubin joined the Los Angeles County Department of Public Health in June 2019, where he is the Chief of the Healthcare Outbreak Unit, which provides infection control and prevention guidance to healthcare facilities in Los Angeles County.

From 2006 until 2019, Dr. Rubin was the hospital epidemiologist at the Santa Monica UCLA Medical Center. From 2012 until June 2019, Dr. Rubin was the medical director of Clinical Epidemiology and Infection Prevention for the UCLA Health system.

Stronger Together.
Safer Tomorrow.



FOCUS ON ENDOSCOPES. FOCUS ON SAFETY.

OUTBREAK INVESTIGATIONS:

Lessons from the Front Lines for Infection Prevention Professionals

Outbreak investigations are among the most challenging tasks that IPs and Hospital Epidemiologists engage in during their careers. These investigations are a crucible that can push you to a new level of end your career, so being prepared for an outbreak investigation is critical. This presentation will recount a real-life experience of a very public investigation and how you and your facility can learn to successfully manage an outbreak investigation, even under significant public pressure.

PRESENTATION OBJECTIVES

OUTLINE
the critical steps in outbreak investigations.

IDENTIFY
common pitfalls.

LEARN
a few practical pearls learned in the trenches.

The ULTIMATE in HIGH-LEVEL Disinfection



2 MINUTE HLD AT POINT-OF-CARE

TristelULT deliversanindustry-best,2-minute HLD easily and effectively. No installed ventilation equipment, plumbing or electrical connections, service contracts, or dedicated facilities required! Just 4 pumps of Tristel's FDA-approved, proprietary ClO_2 foam applied to a transducer via a Tristel Wipe achieves HLD in just 2 minutes. Tristel ULT is a cost-effective solution, compatible with more than 1,000 endocavity, transvaginal, and general-purpose transducer models from major ultrasound equipment manufacturers. ***Reduced recycle time and increased throughput by processing closest to point-of-care.***



parkerlabs.com/products/tristel-ult



Track and Traceability
Learn about 3T, a fully featured cloud-based compliance platform providing users with the tools to track and trace decontamination events in real-time.



PARKER Parker Laboratories, Inc. **The sound choice in patient care.™** 973.276.9500 parkerlabs.com

©2024 Parker Laboratories, Inc. The sound choice in patient care is a trademark of Parker Laboratories, Inc.
Tristel ULT™ is manufactured and marketed in the United States by Parker Laboratories, Inc. as licensed byTristel.

Printed in USA

Nasal Decolonization for Quality Improvement

Nationally recognized quality standards support nurse-driven protocols, foster the best evidence-based practices, and seek to improve patient outcomes. Implementing a nasal decolonization program with Nozin® Nasal Sanitizer® antiseptic can help with alignment of your infection prevention initiatives and quality goals.

Nasal decolonization is a nurse-driven,
infection prevention protocol that supports:

Empirical Outcomes (EO)

Published studies on nasal decolonization using Nozin® Nasal Sanitizer® demonstrate reductions in healthcare-associated infection (HAI) rates across a variety of patient settings.

Source of Evidence (SOE) examples

Nurse-sensitive quality indicators for CLABSI, SSI, MDROs

Nozin® program integration support:

- Support in designing infection prevention protocols
- Implementation of nasal decolonization programs that support national guidelines on infection prevention
- Comprehensive education for sta on the role of nasal decolonization in HAI prevention
- Post-implementation partnership

Considering a QI Project?
Ask how we can help!

Nozin®

©2025 Global Life Technologies Corp. dba Nozin. All rights reserved. Nozin®, Nasal Sanitizer® and Protect Every Patient℠ are trademarks of Global Life Technologies Corp. Nozin® Nasal Sanitizer® antiseptic is used for antiseptic skin preparation and helps reduce bacteria that can cause skin infections. Outcomes reported by institutions implementing an infection prevention protocol that includes Nozin® Nasal Sanitizer® antiseptic. Your institution's results may vary. References: nozin.com/clinical-outcomes. Made in USA. Patent nos.: nozin.com/patents

TORI WHITACRE MARTONICZ

Speaker Biography



Tori Whitacre Martonicz is the Lead Editor of Infection Control Today®, where she covers infection prevention, infectious diseases, public health, sterile processing, and health care innovation. With more than 30 years of experience as a writer and editor, she specializes in translating complex scientific and clinical research into practical, accessible information for health care professionals. She regularly interviews leading experts, reports from national conferences, and produces multimedia content that informs infection preventionists and health care leaders. Tori holds bachelor's and master's degrees in English and is passionate about advancing evidence-based journalism to support patient safety and improve clinical practice.



BEYOND THE WALLS: ELEVATING INFECTION PREVENTION AND CONTROL THROUGH SHARED KNOWLEDGE:

Expanding Professional Influence and Patient Safety Impact.

ABSTRACT:

A presentation on encouraging the attendees to write articles, give presentations, or create posters at conferences, within their facilities, and with publications to further their career and the profession.

LEARNING OBJECTIVES:

1. Describe at least 2 leadership strategies infection preventionists (IPs) can use to influence staff behavior and improve adherence with infection prevention protocols.
2. Apply a structured communication framework (Problem–Action–Outcome) to improve clarity and effectiveness in written and verbal infection prevention messaging.
3. Identify at least 2 best practices for developing and delivering effective presentations or posters that communicate infection prevention outcomes and impact.

Strong voices. Shared knowledge. Safer patients. That's the power of publication.

Fills Potential Gaps in Care

- Allergies to CHG
- Skin sensitivities
- Head-to-toe, pre-surgical bathing
- Catheters/tracheotomy
- Use with care on patients below 2 months of age

Patient Applications

- ICU bathing
- Pre-surgical bathing
- Post-operative care
- Total-body bathing
- Catheter care



SCP-8802 2-Pack Towels
HX-8804 4-Pack Towels
HX-8808 8-Pack Towels



SCP-8802FF 2-Pack Fragrance-free Towels
HX-8804FF 4-Pack Fragrance-free Towels
HX-8808FF 8-Pack Fragrance-free Towels



01-101
TheraworxU-Pak



SWA-001-500
NasalCleansingSwabs



HXC-08Z 7.1 fl oz Foam
HXC-04Z 3.4 fl oz Foam



HXS-02Z
1.7 flozPumpSpray



01-099
60-Count

Cleansing Wipes

Learn more about Theraworx Protect®
Visit: theraworxpro.com

Innovative Technology Designated Product
vizient.
Awarded Supplier

Theraworx PROTECT

© Avadim Health • (877) 677-2723 • AHI25-008

Platinum Partner

CLOROX

Purell

ProCare

Premier Partners

PARKER

PARKER LABORATORIES, INC.

Precept environmental, inc.

Theraworx PROTECT

Nozin

H.B. Fuller

AEROBIOTIX

BETTER AIR FOR HEALTHCARE

23rd Annual OC APIC CONFERENCE

Standard Vendor Partners

URGO MEDICAL
HEALING PEOPLE®

UVDI™

WATERSAVER SOLUTIONS
The H_2O ROI people®

BD

breezy med

CONTEC®

GERMITEC®
Your Partner in Preventing Infection.

hygiena®

Metrex®
Protecting People

MTMC

nanosonics®
Infection Prevention. For Life.

PALL®
Pall Corporation

PDI®

solventum

surfacide®
UV Technology

SEEDWYZE



Meet Karsten Tuttle the Owner

My background is in Landscape Architecture. I graduated from Cal Poly, San Luis Obispo with a Bachelor's in Landscape Architecture in 2013, my senior project focusing on growing food in the city. I became the Urban Farms and Gardens Manager at the Social Justice Learning Institute in Inglewood, CA, where I designed and helped implement 5 school gardens.

Since then, I have worked on a wide array of gardens, and genuinely love teaching someone about a new and exciting plant. I'm learning all the time, and will gladly share any tips and tricks I have.

Want more information?
Karsten Tuttle, Owner
Text or Call: 562-556-4185

About Us – seedwyze

GIVING BACK PLEDGE:
"Here at Seedwyze, we want to foster an environment of love and support. We pledge to donate 1:1, one seedling purchased = 1 seedling donated. We are partnering with food banks, community gardens, and schools in the goal of educating and promoting healthy eating, and through your purchases, you are providing access to quality nutrition, with the goal to end food insecurity and food deserts."

Instagram
https://www.instagram.com › noonerzcafe

Noonerz (@noonerzcafe) • Instagram photos and videos

Meet The Owner Lin!

noonerz
CAFE AND CATERING

Our story began in a small shop at the University of Irvine, where Benito, our dedicated baker, perfected the art of crafting rosemary ciabatta bread—baked fresh daily and still the heart of our sandwiches today. Alongside Benito, Enrique and the rest of our team have been the backbone of Noonerz, working together for over a decade to create the same quality and warmth our customers have loved for years.

Now, under the passionate leadership of Lin and her brother, Noonerz Café is expanding its love for delicious food. We're proud to bring **Stereoscope Coffee** from Los Angeles to Laguna HIlls, featuring the highest quality specialty-grade Arabica coffee beans, meticulously roasted in-house at Stereoscope's LA roastery. Paired with our new selection of breakfast dishes and pastries, we're here to bring even more warmth, flavor, and connection to our community—one bite, one sip, and one smile at a time.

http://www.noonerzcafe.com

ORANGE COUNTY
ESTD 1977
APIC
CHAPTER 29

APIC | ORANGE COUNTY

SPREADING KNOWLEDGE. PREVENTING INFECTION.™

We thank you!

Continuing Education certificate with CE/IPUs will be sent via email within 2 weeks.

BRN Provider CEP #02204

SCAN ME