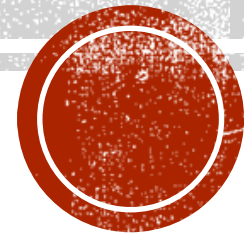


**May 8, 2024 – 12:00 PST**



# MEETING SPONSORED BY:



## **Matt McCarty**

Sr. Director of Sales for the West

[Matt.McCarty@pdihc.com](mailto:Matt.McCarty@pdihc.com)

<https://pdihc.com/>

## **Tony Schweinsberg**

Territory Sales Manager

[tschwiz@yahoo.com](mailto:tschwiz@yahoo.com)

**In-Person Lunch Networking... Will return at 1:00pm PST for our virtual presentation.**





# (VIRTUAL PRESENTATION AT 1PM PST)

- **Education Presenter:** J. Darrell Hicks, BA, MESRE, CHESP, CMIP
- **Presentation:** The 2024 Joint Commission's NEW Infection Prevention and Control Chapter – Focus on the Role of Disinfecting Surfaces in “Close Proximity to the Patient”
  1. Build awareness of the New and Revised TJC Infection Control Chapter Effective July 1, 2024
  2. Introduce Element(s) of Performance for IC.06.01.01 pertaining to cleaning and disinfection in healthcare facilities
  3. Discuss the CDC's “Core Infection Prevention and Control Practices for Safe Healthcare Delivery in All Settings” Environmental Cleaning and Disinfection
  4. Define terms that inform our decisions
  5. Explore the world of hospital-grade chemical disinfectants
  6. Explain dry-surface biofilm and why it is the Unseen Threat
  7. Look into the challenges that soft-surfaces present to disinfection
  8. Aid in the selection of the BEST disinfectant for the challenges in 2024 and beyond



Empowering you to **Be The Difference**<sup>®</sup>  
in infection prevention—transforming  
patient care and improving outcomes

Matt McCarty & Tony Schweinsberg  
5/8/24



# Environment of care

From daily, facility-wide use to outbreak situations, PDI's complete line of disinfectants and cleaners addresses your environment of care needs.

**#1** DISINFECTANT  
WIPE IN  
HEALTHCARE\*



\*Market leadership claims based on Q3 2022  
Clarivate Data, excluding Easy Screen®

# Sani-Cloth® Prime Wipes

Bactericidal, tuberculocidal, virucidal, fungicidal

Protect your patients, staff, and facility



## Rapid disinfection & cleaning

- + 1 minute kill time bactericidal reduces the time to disinfect a room
- + Effective against 56 microorganisms, including *C. auris* and TB, in 1 minute; **Clorox® HP** kills TB in 5 minutes

## Power to protect

- + Broadest range of protection against MDROs
- + Kills 90% of the most common pathogens causing HAIs including *C. auris*
- + Kills 17 MDROs; **Clorox HP** kills 14; **CaviWipes1™** kills 7
- + Kills 5 strains of MRSA, 8 strains of CRE, and VRE
- + Kills Norovirus in 3 minutes.

## Compatible

- + Does not require personal protective equipment (PPE) under normal conditions\*\*
- + Compatible with commonly used materials\*\*\*



\*Kills SARS-CoV-2 (Coronavirus), the virus that causes COVID-19, on hard, nonporous surfaces.

\*\*Consult with your PDI representative on instructions for use. \*\*\*Please check your device manufacturer's cleaning instructions.



# Sani-HyPerCide® Wipes

Bactericidal, tuberculocidal, virucidal, fungicidal, sporicidal  
Powerful disinfection made easier



## Powerful H<sub>2</sub>O<sub>2</sub> disinfectant

- + **Sani-HyPerCide** disinfectant's Hydrogen Peroxide formula provides a powerful solution to kill a broad spectrum of the most prevalent healthcare pathogens, including *C. diff*\*, *C. auris* and Norovirus
- + Rapid efficacy: 1 minute overall contact time with the ability to address *C. diff*. in 5 minutes
- + An apple cider vinegar like scent that is more acceptable than bleach
- + 24 efficacy claims at 1 minute for wipes



\*Kills SARS-CoV-2 (Coronavirus), the virus that causes COVID-19, on hard, nonporous surfaces.

\**Clostridioides difficile* spores formally known as *Clostridium difficile* spores.

# Features of the Dual Access Lid

**Substantial thumb notch** for easy opening and secure cap closure.



**Bi-stable hinge** facilitates clear open and closed positions, ensuring the flip cap does not interfere with dispensing.



**Large, multiple-wipe access point** supports rapid initial thread and reload in case of fall back.



**Flip cap snaps securely** into place with a slight tap to help reduce dry out.



**Debossed labeling** ensures key use indicator always remains on product



The **Dual Access Lid**  
Innovation integrated into every PDI canister

**Intuitive, dual-access design** enables quick dispensing of a single wipe or multiple wipes





# Super Sani-Cloth® Wipes Softpack

The same trusted Super Sani-Cloth wipes, now in a new softpack

- + Easy to use, intuitive and portable design provides greater flexibility
- + Provides greater flexibility and 80% reduction in packaging<sup>1</sup>
- + 8.2" x 9.8" wipe size
- + 80 wipes/softpack, 9 softpacks/case

#1 **DISINFECTANT WIPE IN HEALTHCARE** \*



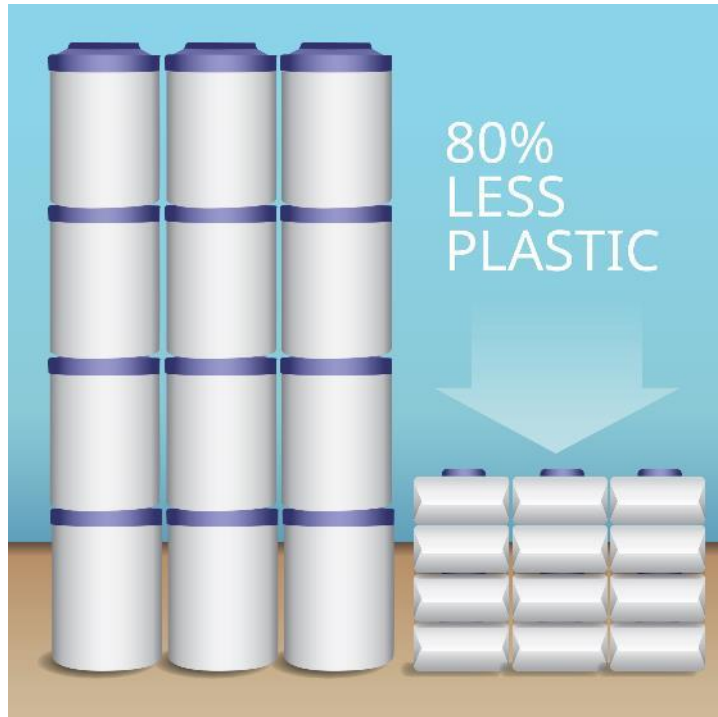
\*Market leadership claims based on Q3 2022 Clarivate Data

<sup>1</sup>Data on file

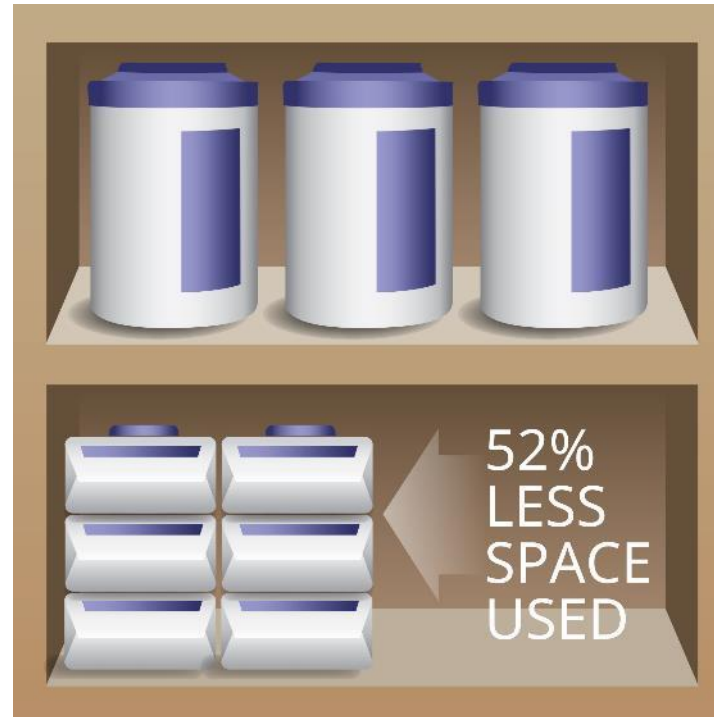
\*Kills SARS-CoV-2 (Coronavirus), the virus that causes COVID-19, on hard, nonporous surfaces

# Super Sani-Cloth® Wipes Softpack Sustainability

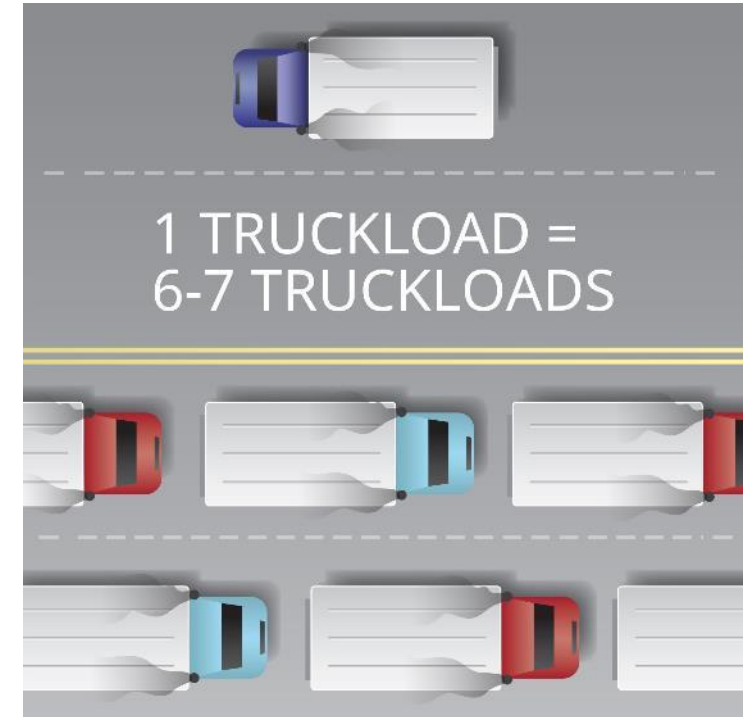
You're concerned about a clean environment. *So are we.*



80% less plastic than canisters and reduces the overall waste footprint<sup>1</sup>



Super Sani-Cloth Wipes Softpack occupies 52% less space compared to a large canister<sup>2</sup>



One truckload of softpack packaging materials equals 6-7 truckloads of large canister packaging materials<sup>2</sup>

<sup>1</sup>In comparison to weight of plastic for similar canister format; data on file. PDI large canisters (160 wipe count) and softpacks (80 wipe count) contain approximately the same amount in square inches of wipe material per container.  
<sup>2</sup>Data on file.

# Easy Screen® Cleaning Wipe

Finally, a compatible touchscreen cleaner that works at the speed of technology.

- + Features the power of 70% isopropyl alcohol (IPA)
- + Compatible with touchscreen healthcare equipment\*
- + Removes dirt, grime, fingerprints, and smudges
- + Fast drying and anti-streaking
- + Available in canister and packet format for ease of use



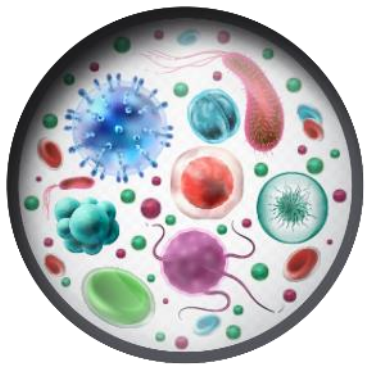
\*Cleaning the screen of your mobile device with a wipe containing alcohol may reduce the lifespan of any anti-fingerprint coating. Please check your device manufacturer's cleaning instructions. Energized electronic equipment use only.

# Easy Screen® Cleaning Wipe

## New AORN Guideline for Surgical Attire

- + “Clean cell phones, tablets, and other personal communication or hand-held electronic equipment according to the device manufacturer’s instructions for use before these items are brought into the OR, and perform hand hygiene.”<sup>1</sup>

Of the 200 healthcare workers’ mobile phones sampled,



**72%**  
were contaminated  
with bacteria



**18%**  
of those bacteria  
were MRSA

- + “Researchers recommended **regular cleaning** of cell phones and other hand-held electronic devices to **reduce** the number of microorganisms present on the devices which **helps to protect** patients from the risk of HAIs.”<sup>2,3</sup>



1. AORN Guideline For Surgical Attire, Section 9. Personal Items, Recommendation 9.2, page 12  
2. Datta P, Rani H, Chandler J, Gupta V. Bacterial contamination of mobile phones of health care workers. Indian J Med Microbiol. 2009;27(3):279-281. [18]  
3. Cleaning the screen of your mobile device with a wipe containing alcohol may reduce the lifespan of any anti-fingerprint coating. Please check your device manufacturer’s cleaning instructions. Energized electronic equipment use only.



# Prevantics® Device Swab & Swab Strip

First and ONLY 3.15% chlorhexidine gluconate and 70% isopropyl alcohol solution with FDA clearance to disinfect needleless access sites prior to use and blood culture bottle tops



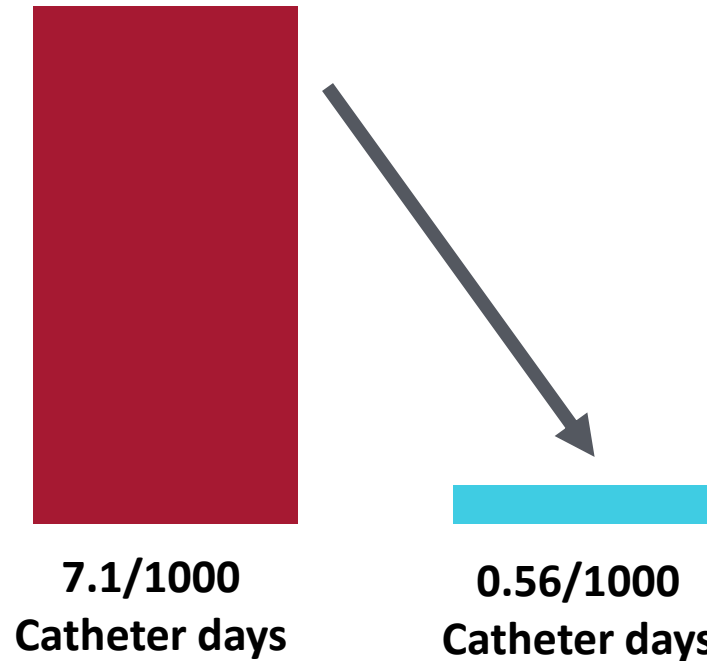


# US clinical guideline for disinfection of needleless access devices

Organization and guideline	Port/hub cleansing recommendations
Centers for Disease Control and Prevention: Guidelines for the Prevention of Intravascular Catheter-Related Infections, 2011 <a href="http://www.cdc.gov">www.cdc.gov</a>	Minimize contamination risk by scrubbing the access port with an appropriate antiseptic (chlorhexidine, povidone iodine, an iodophor, or 70% alcohol) and accessing the port only with sterile devices.
Infusion Nurses Society (INS): Infusion Nursing Standards of Practice (#34), 2016 <a href="http://www.ins1.org">www.ins1.org</a>	Perform a vigorous mechanical scrub for manual disinfection of the needleless connector prior to each VAD access and allow it to dry. Acceptable disinfecting agents include 70% isopropyl, iodophors (i.e. povidone-iodine), or >0.5% chlorhexidine in alcohol solution. Disinfect needleless connectors prior to each entry into the device. Once removed, caps are discarded and are never reattached to the needleless connector. After removal, multiple accesses of the VAD may be required to administer a medication (e.g. flush syringes and administration sets) and require additional disinfection before each entry. Consider using a vigorous 5-to-15 second scrub time with each subsequent entry into the VAD, depending upon the needleless connector design.
Society for Healthcare Epidemiology or America (SHEA): Strategies to Prevent Central-Line Associated Bloodstream Infections in Acute Care Hospitals, 2014 <a href="http://www.shea-online.org">www.shea-online.org</a>	Before accessing catheter hubs, needleless connectors, or injection ports, vigorously apply mechanical friction with an alcohol chlorhexidine preparation, 70% alcohol or povidone-iodine. Alcoholic chlorhexidine may have additional residual activity compared with alcohol for this purpose. Apply mechanical friction for no less than 5 seconds to reduce contamination.
The Joint Commission: Preventing Central Line-Associated Bloodstream Infections: Useful Tools, An International Perspective, Nov 20, 2013 <a href="http://www.jointcommission.org/CLABSIToolkit">www.jointcommission.org/CLABSIToolkit</a>	To scrub the hub: Use a scrubbing device with an alcohol product such as chlorhexidine with alcohol or 70% alcohol to disinfect catheter hub and stopcocks. Rub for 10 to 15 seconds (unless directed otherwise by the manufacturer's instructions), generating friction by scrubbing in a twisting motion as if you were juicing an orange. Make sure you scrub the top of the hub well, not just the sides.
APIC: Guide to Preventing Central Line-Associated Bloodstream Infections, 2015 <a href="http://Apic.org/Resource">Apic.org/Resource</a>	Scrub the injection site of needleless connector attached to the hub (or injection site on an IV administration set) for 15 seconds with alcohol or chlorhexidine gluconate (CHG)/alcohol prior to accessing central line (e.g. withdrawing blood, administering IV medication or fluids).
CDC: Hemodialysis Central Venous Catheter Scrub-The-Hub Protocol, 2016 <a href="http://www.cdc.gov/dialysis/prevention-tools/scrub-protocols.html">www.cdc.gov/dialysis/prevention-tools/scrub-protocols.html</a>	Remove the caps and disinfect the hub with a new antiseptic pad for each hub. Scrub the sides (threads) and end of the hub thoroughly with friction, making sure to remove any residue (e.g. blood).

# The Prevantics<sup>®</sup> Difference

**Prevantics<sup>®</sup> Device Swab attained a 92% infection rate reduction and sustained zero CLABSIs**



**0 CLABSIs**  
for >2 years



Cost savings  
**\$200K**

<sup>1</sup>Presented at the 2019 Association for Vascular Access Annual Conference, Las Vegas, NV.

# Prevantics® Swabsticks



- + 1.6 mL Swabstick and 5.1 mL Maxi Swabstick: approved for preinjection and preoperative use
- + Unique 2-sided applicator for inter-digital areas and skin folds
- + Demonstrated continued antimicrobial activity for up to 7 days<sup>1</sup>
- + Packaged as a la carte/individual units as well as bulk format for use in kits



<sup>1</sup>Swabstick and Maxi Swabstick use on dry sites only. For wet sites: 120 second scrub and 90 second dry.  
<sup>2</sup>Swabstick and Maxi-Swabstick. 2014 Prevantics® Clinical Compendium.

# Profend<sup>®</sup> Nasal Decolonization Kit

- + Quick, 60 second total treatment time
  - 4 swabsticks per patient
  - 2 swabsticks per nostril for 15 seconds each
- + Neat, dry-handle design minimizes mess
- + Assured treatment compliance as product is applied by clinician 1 hour prior to surgery
- + Suitable for use in the OR and ICU as well as for MRSA and *S. aureus*-colonized patients<sup>1</sup>
- + Kills 99.7% of *S. aureus* at 10 minutes, 1 hour and 99.9% at 12 hours<sup>2</sup>



<sup>1</sup>Sievert D. Antimicrobial-resistant pathogens associated with healthcare associated infections: summary of data reported to the NHSN at the CDC, 2009-2010. *Infect Control Hosp Epidemiol.* 2013;34(1):1–14.

<sup>2</sup>PDI *in vivo* Study 0113-CTEVO

# Patient experience and HCAHPS

Patient satisfaction scores directly impact whether your hospital receives 1-2% of Medicare reimbursement each year or not.

- + Provide your patients with the best experience possible

**HCAHPS**  
Hospital Consumer Assessment of  
Healthcare Providers and Systems

#1  
HAND WIPE IN HEALTHCARE\*



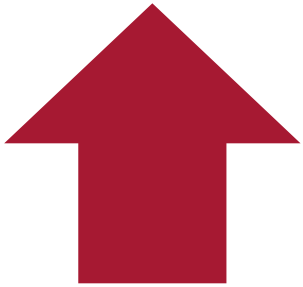
\*Market leadership claims based on Q3 2022 Clarivate Data



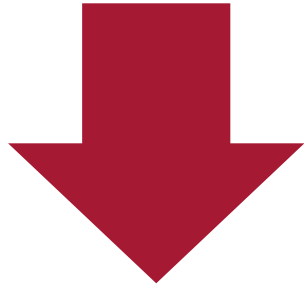
# Patient hand hygiene and *Clostridioides difficile*\*

+ Patient hand hygiene program with **Sani-Hands**® wipes implemented at a 495-bed university-affiliated medical center.

## Results:



Average **frequency of PHH** increased from 2.7 to 3.75 times



**C. diff SIRs** showed a statistically significant decrease

*“Although alcohol is not considered to be an effective agent for killing C. diff spores, it can be theorized that the alcohol wipes provided **mechanical cleansing** of the patients’ hands, which **removes organic debris and, potentially, spores** from the skin surface.”<sup>1</sup>*

\*Formally known as *Clostridium difficile*

<sup>1</sup>Marian Pokrywka MS, CIC et.al., Can improving patient hand hygiene impact *Clostridium difficile* infection events at an academic medical center? *American Journal of Infection Control*, Volume 45, Issue 9, 959 – 963, 2017

# Point-of-Care Solutions

We don't just stop at products. We carry through to point of implementation.

## High Traffic Areas



## Wall, Stationary & Mobile Equipment Mounting



## Counters, Flat Surfaces & Isolation Carts



\*Cleaning the screen of your mobile device with a wipe containing alcohol may reduce the lifespan of any anti-fingerprint coating. Please check your device manufacturer's cleaning instructions.

# Point-of-Care Solutions

We don't just stop at products. We carry through to point of implementation.

## High Traffic Areas



Hand Hygiene Station



Safety Station



Respiratory Hygiene Cough Etiquette Station



Pop Up Multi-Canister Floorstand

## Walls & Mobile Equipment



Sani-Bracket®

# Point-of-Care Solutions

## Sani-Bracket®

+ Fits medium, large & extra-large canisters



# Thank you

© 2023 PDI. All rights reserved.

**PDI**  
400 Chestnut Ridge Road  
Woodcliff Lake, NJ 07677





# INTRODUCTIONS & RECOGNITIONS

- New Members or Visitors
- New CIC certifications or re-certifications



# OLD BUSINESS

## JARROD BECASN

- April minutes
- Vendor Liaison vacancy – board approved for an appointed backfill for second position. Accepting interests until end of May.
- Community Outreach w/ #TeamAryeh
  - Volunteers <12
  - Vendor fundraiser goal \$500



Keeping families close™

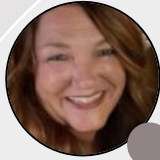


**Tina Foudy (3M)**  
Vendor Liaison



**Vendor**  
Vendor Liaison

**Kim Delahanty, BSN, PHN, MBA/HCM, CIC, FAPIC**  
Legislative Representative



**Frank Edward Myers III, M.A., CIC, FAPIC**  
President Elect



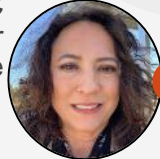
**Margaret "Maggie" Turner, M.Ed., FAPIC (CIC), PHN, BSN, RN**  
Immediate Past President



**Kristyn Schumacher BSN, RN, PHN, CIC, VA-BC**  
Treasurer



**Claudia Sanchez Goad, RN, CCM, CIC**  
Nominating & Awards Chair & Committee



**Lisa Mattia, BSN, RN, CIC**  
Nominating & Awards Committee



**Jarrood Becasen, MPH, CIC**  
President



**Margaret "Maggie" Marlatt, BSN, RN, PHN**  
Secretary



**Kyle Mataya, RN, CIC, LTC-CIP, CRCST**  
Education Committee



**Kai A. Bryant, MPH, CLS, CIC, CHSP, LSSBB**  
Education Chair & Committee



**Latrice Jackson-Washington, MPA, BSHS**  
Social Chair & Committee



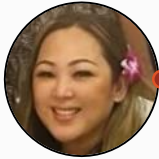
**Liz Jefferson, B.S., Ph.D., CIC**  
Membership Chair



**Heidi Campas-Higgins, RN, BSN**  
Social Committee



**Christian B. Andaya, RN, BSN, CIC**  
Social Committee



# 2024 CHAPTER GOALS

- **Elevate Infection Preventionists as essential advocates, leaders, and experts**
  - Increase member certification (CIC®, a-IPC™, LTC-CIP) by 5% from December 2023 within 1 year
- **Foster development of the next generation infection prevention and control workforce**
  - Improve LTC IP membership and engagement through educational outreach and chapter representation
  - Host a infection prevention educational conference to provide continuing education and network with industry partners by September 2024
  - Host a virtual infection prevention educational webinar geared towards California SNF & LTCF IPs by November 2024



# NEW BUSINESS

## JARROD BECASN

- Chapter Conference Planning Committee
  - SAVE-THE-DATE: **September 20, 2024**
  - Preview flyer went out with .ics – *share/forward*
  - Vendor registration opened – *share/forward*
- Health Advisory Updates
  - Botulism-like Illness After Cosmetic Injections
  - Highly Pathogenic Avian Influenza A(H5N1) Virus
  - Chagas Disease Now Locally Reportable
- CMS Proposed Rule – open for comment until June 10, 2024
  - CY2026/FY2028 reporting period – adopting the reporting of “CAUTI-*onc*” and “CLABSI-*onc*” into Hospital IQR Program

SAN DIEGO & IMPERIAL COUNTY APIC PRESENTS

# BEATING THE ODDS AGAINST INFECTIONS



**PECHANGA**  
RESORT CASINO™





# MEMBERSHIP REPORT

LIZ JEFFERSON



# TREASURER REPORT

KRISTYN SCHUMACHER



# LEGISLATIVE REPORT

KIM DELAHANTY

- CLR reports in new website location





**APIC**<sup>®</sup>

Association for Professionals in  
Infection Control and Epidemiology

# Chapter Legislative Representative Meeting

---

March 25, 2024



**APIC**<sup>®</sup>

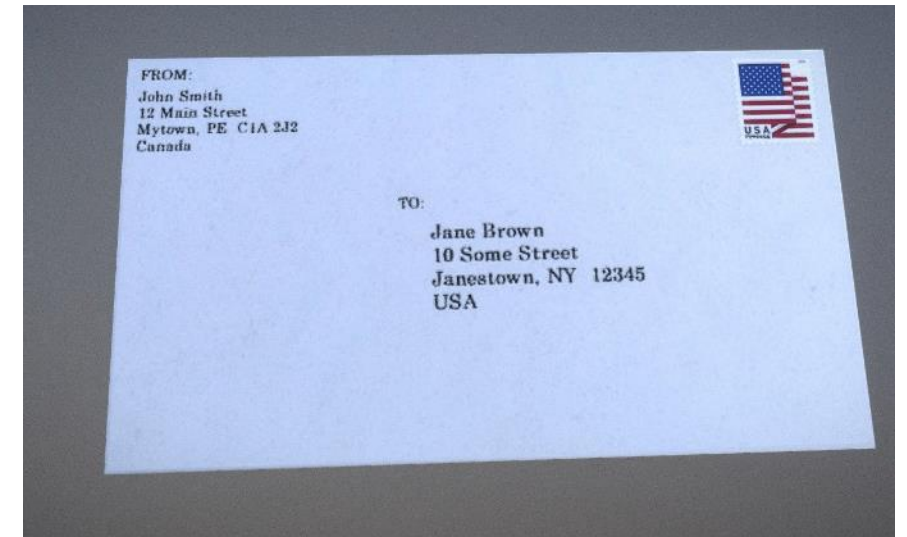
Association for Professionals in  
Infection Control and Epidemiology

# APIC Advocacy



## Coalition Letters:

- Letter supporting the Public Health Loan Repayment Program and the Bio-Preparedness Workforce Pilot Program.
- American Statistical Association letter supporting increased funding for the National Center for Health Statistics
- Data: Elemental to Health letter supporting the Data Modernization Initiative and the Center for Forecasting and Analytics.
- CDC Coalition letter supporting \$11.6 billion in topline funding for the CDC.



## Become an APIC Virtual Advocate!

- APIC is searching for new virtual advocates!
- Should take less than 2 minutes to fill out.
- Opportunity for meetings with your legislative members to influence change on the state and local level!
- APIC staff will provide talking points throughout the process and be available for any questions!

Scan QR code to  
access the virtual  
advocacy network!



## Invite Us to a Chapter Meeting!

- APIC Public Policy staff would love an opportunity to update your chapter on the lasting policy items
- Reach out to Rosha ([rchowdhury@apic.org](mailto:rchowdhury@apic.org)) or Rich at ([rcapparell@apic.org](mailto:rcapparell@apic.org)) to learn more
- Thank you to the chapters that have reached out so far this year





**APIC**<sup>®</sup>

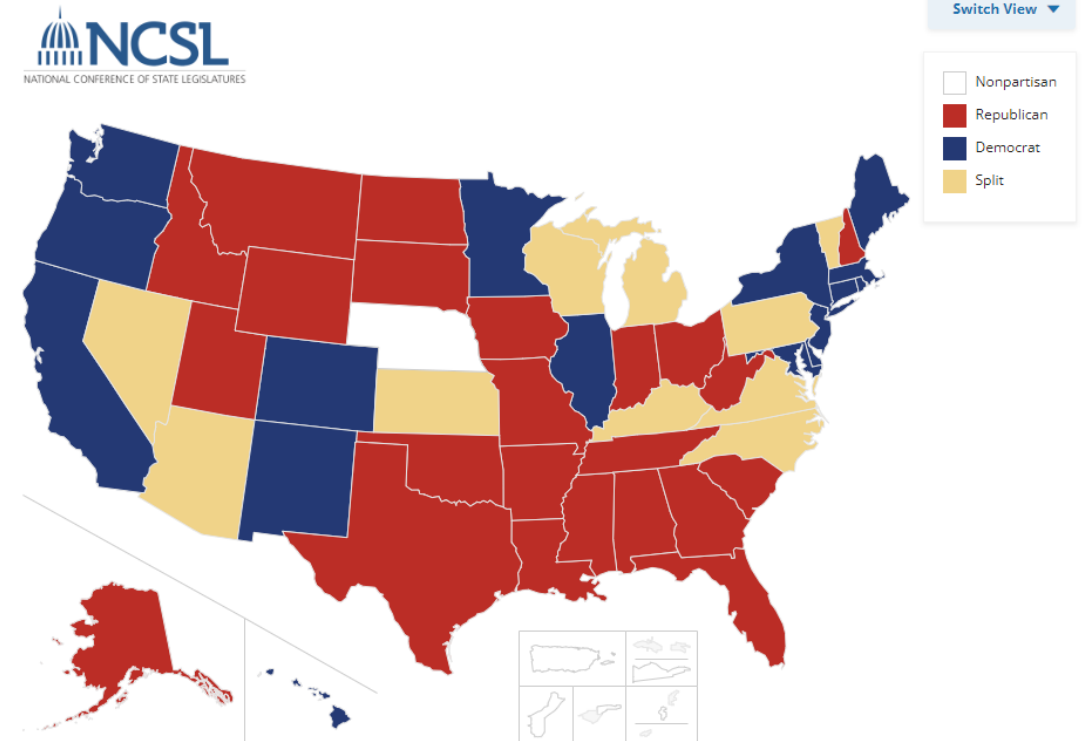
Association for Professionals in  
Infection Control and Epidemiology

# State Update

## State legislative sessions coming to an end:

- Florida – 3/8
- Georgia – 3/28
- Idaho – 3/29
- Indiana – 3/8
- Iowa – 4/16
- Kentucky – 4/15
- Maine – 4/17
- Maryland – 4/8
- Nebraska – 4/18
- New Mexico – 2/15
- Oregon – 3/7
- South Dakota – 3/25  
(ENDS TODAY)
- Utah – 3/1
- Virginia – 3/9
- Washington – 3/7
- West Virginia – 3/9
- Wisconsin – 3/12
- Wyoming – 3/8

2023 State Partisan Composition – Legislature & Governor Control



# Federal Update



## Current State of Appropriations – FY 2024

- Finally passed all bills for FY 2024
  - March 9 - VA, Transportation, State etc.
  - March 23 – 70% of discretionary spending including Defense and Labor-HHS
- Most of our priorities were flat funded
- One of the latest budgets in the modern era – this was supposed to be in place October 1<sup>st</sup> of last year
- **On to FY 2025!**



Funding Level	FY 2025 President Budget	FY 2024	FY 2023
Advanced Molecular Detection	\$40M	\$40M	\$40M
Agency for Healthcare Research and Quality	\$387.3M	\$369M	\$373.5M
Antibiotic Solutions Resistance Initiative	\$207M	\$197M	\$197M
Center for Forecasting and Outbreak Analytics	\$50M	\$50M	\$55M*
Centers for Disease Control and Prevention	\$9.683B	\$9.2B	\$9.2B
Department of Health and Human Services	\$130.7B	\$127.3B	\$117.5B
Epidemiology and Laboratory Capacity	\$40M	\$40M	\$40M
Healthcare-Associated Infections	\$12M	\$12M	\$12M
National Healthcare Safety Network	\$24M	\$50M	\$24M

## 118<sup>th</sup> Congress

- Representative Kay Granger is stepping down from the Appropriations Committee
- Representatives Mike Gallagher (April 19) and Ken Buck (March 22) departures make an even thinner majority
- Senate Minority Leader McConnell leaving leadership
- Representative Marjorie Taylor Greene filed a motion to vacate the Speaker



# **NOMINATING & AWARDS REPORT**

**CLAUDIA SANCHEZ GOAD & LISA MATTIA**



# EDUCATION REPORT

KAI BRYANT & KYLE MATAYA





# SOCIAL REPORT

LATRICE JACKSON-WASHINGTON, HEIDI  
CAMPAS-HIGGINS, CHRISTIAN ANDAYA

- Summer Social Event
  - Opportunity raffle
  - Membership drive
  - Food, games, & more
  - RSVP by June 25 – ALL WELCOME
  - <https://sdapic.org/2024-summer-event/>



**WANTED**

APIC SAN DIEGO & IMPERIAL COUNTY CHAPTER  
Participants and Vendors

**BBQ & BACKYARD GAMES**

2024 Summer Social Event

**FRIDAY, JULY 19TH, 2024**

**12:00 P.M. - 3:00 P.M.**

RSVP By: June 25, 2024  
<https://sdapic.org/2024-summer-event/>



# HAI LIAISON & ADVISORY REPORT

MAGGIE TURNER, DEWEESE QUIGLEY

- Education opportunities for new IP training, and CEUs/IPUs for relicensing for RNs and CIC certification renewal
  - SNF IP modules for new IPs now available: 18 CEUs
  - ACH IP modules slated to go online in July: 20 CEUs when reposted
- Will be working on upcoming education on infection control plan & risk assessment for IPs
- New QSO 24-08 for Nursing Homes mandates Enhanced Barrier Precautions (EBP) implementation
  - Will be working to align CDPH HAI's Enhanced Standard Precautions from 2022 to Enhanced Barrier Precautions, with some California considerations
  - AFL mandating EBP is under review and pending
- Next HAI Advisory Committee meeting: June 4 2024 10 am – 12 noon
  - [www.cdph.ca.gov/Programs/CHCO/HAI/Pages/HAICommitteeAndLaws.aspx#:~:text=The%20Healthcare%20Associated%20Infection%20\(HAI,Health%20and%20Safety%20Code%201288.5\).](http://www.cdph.ca.gov/Programs/CHCO/HAI/Pages/HAICommitteeAndLaws.aspx#:~:text=The%20Healthcare%20Associated%20Infection%20(HAI,Health%20and%20Safety%20Code%201288.5).)



# CA APIC

JESSICA ALICDAN, JARROD BECASNEN

- **Meeting schedule posted**

<https://community.apic.org/cacc/events/meetings>

- **Joint Chapter Education Schedule**

<https://community.apic.org/cacc/events/jointchapter>

- Foundations Planning Committee

- [CA APIC](#) – 4x \$500, 2-3x \$1,000

California APIC Coordinating Council Meeting

**FRIDAY, MAY 17, 2024** 9:00am PST

Sharp Copley, 5651 Copley Drive

**San Diego, CA 92111, Suite D or Virtual**

Hosted by San Diego & Imperial County APIC Chapter

Sponsored by UVDI, Barclay Water Management, Nozin, Avadim Health



**James A. McKinnell, MD**  
IDAC President  
Environmental  
Contamination and the Pig  
Pen Principle



**David J. Weber, MD, MPH,**  
FIDSA, FSHEA, FRSM (London)  
SHEA President Elect  
High level Disinfection-  
Sterilization Updates



# IDAC REPORT

LISA KILGORE

- <https://idac.org/>
- IDAC 38th Annual Southern California Symposium
  - July 13-14, 2024 7:30 AM Huntington Beach Hyatt Regency
  - \$400.00++
  - Hospital Onset Bacteremia and Peripheral IV Surveillance - Jessica Alicdan, MPH, CIC



# GERM COMMISSION REPORT

FRANK MYERS

- San Diego County Medical Society Group to Eradicate Resistant Microorganisms Commission
- <http://www.sdcms.org/about-sdcms/committees-commissions/sdcms-germ-commission.aspx>
- Meets: Quarterly (February, May, August, November)



# LONG TERM CARE

LISA KILGORE





# AMBULATORY CARE

JANESSA ESTEBAN



# **PEDIATRIC CARE**

**RADY CHILDREN'S**



# COUNTY EPIDEMIOLOGY

GRACE KANG & MARA RAUHAUSER



# ANNOUNCEMENTS, QUESTIONS, & COMMENTS

- Survey preparedness, Survey experiences
  - Announcements
  - [New Positions in San Diego or Imperial County](#)
  - Questions/Round Table Discussion
- 
- **Next Hybrid Meeting:** July 10, 2024

