



New York State APIC Fall Conference



Lunch & Exhibitor Showcase

12:00P – 1:30P

October 9, 2024

Afternoon programming to resume at 1:30PM!



MEDAMA HOCI Generator

Specifications & Performance Standards **Medama® Disinfectant On-Site Generator (OSG)**

The Medama® Model OSG Large Volume 1-cell (LV1K) Automated Electrolyzed Water On-Site Generator (OSG) contains an electrolytic cell that produces anolytes (multi-concentrations) and catholytes. Anolytes are strong oxidizing agents, predominantly hypochlorous acid (HOCl), that kill bacteria, fungus, mold, mildew, spores and other micro-organisms in very short contact times. Catholytes are anti-oxidant solutions that are highly effective degreasing and detergent agents. Both anolytes and catholytes are non-toxic, environmentally responsible and yet very effective solutions for the control of unwanted micro-organisms.



MEDAMA HOCl Generator

- The only generator on EPA K list of chemicals certified for killing C-diff
- Produces 250-300 gallons every 24 hours
- Only needs a dedicated power supply, water source, and drain
- Reduce packaging, transportation needs, reliance on supply chain
- One product for all environmental Infection Control/Prevention needs
- Excellent disinfectant/sporicidal, and daily cleaner for all surfaces including finished floors, will not cause harm
- Safe to use on medical equipment
- No harsh fumes and non-caustic
- Approved as a disinfectant by Airlines and Boeing
- Each unit is monitored 24/7 by Manufacturer headquarters, enhancing quality control
- Infection control nurse on staff for training of nursing and EVA staff
- Weekly onsite visits by in-house service team to ensure quality control

Contact:

Ronnie Syverson, BS, BSN, RN, CIC

919-223-0006

Ronnie@acejan.com



Leading the Way in Infection Prevention
and Wound Care Solutions



Visit our booth to see peer reviewed publications
that provide evidence that Bravida's portfolio of products
deliver uncompromising freedom and protection

Bravida Redefines What's Possible in Wound-Care and Infection Prevention With Transformative Products and Technologies



CHERRY Protected Peripherals

Pro-Grade Medical Keyboards



- Connectivity:
 - Wired/Wireless/Duo
- Color Options:
 - White/Black/Red

Pro-Grade Medical Mice



- Connectivity:
 - Wired/Wireless/Duo
- Scroll Type:
 - 3-Button Scroll
 - Sensor Scroll
- Color Options:
 - White/Black/Red

General Purpose Applications



- STREAM PROTECT
- Connectivity:
 - Wired/Wireless/Duo
- Silicone Covers
- Color Options:
 - White/Black

MEDICAL KEYBOARD/MICE APPLICATION



STREAM PROTECT APPLICATION



CHERRY — YOUR INFECTION CONTROL PARTNER



Cleaning and disinfecting is easier with CHERRY

- Low profile keys
- 360° fully sealed, IP68



VS



Keyboard design eliminate hard-to-reach crevices



Optimize workflow and integrate these seamlessly into the WOW cart

REDUCE COMMON VASCULAR ACCESS COMPLICATIONS

Mastisol[®]



MAXIMIZE DRESSING ADHERENCE |
MINIMIZE RISK OF INFECTION

mastisol[®]
LIQUID ADHESIVE

Clinically proven gum mastic adhesive, Mastisol, enhances the adhesive performance of a variety of dressings, thereby minimizing the risk of infection.

Detachol[®]

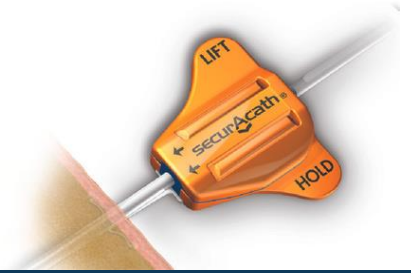


MINIMIZE RISK OF INJURY |
MAXIMIZE PATIENT COMFORT

detachol[®]
ADHESIVE REMOVER

Detachol minimizes risk of discomfort and skin injury associated with tape and dressing removal and enhances efficiency during dressing changes.

SecurAcath[®]



FOR THE LIFE OF THE LINE™

securAcath[®]

This unique subcutaneous anchor securement system provides improved VAD securement to reduce the risk of device-related infection due to pistoning or dislodgement

Kevin Owens | IDN Manager - Northeast & Midwest
kowens@eloquesthealthcare.com
Direct: 248.219.2409

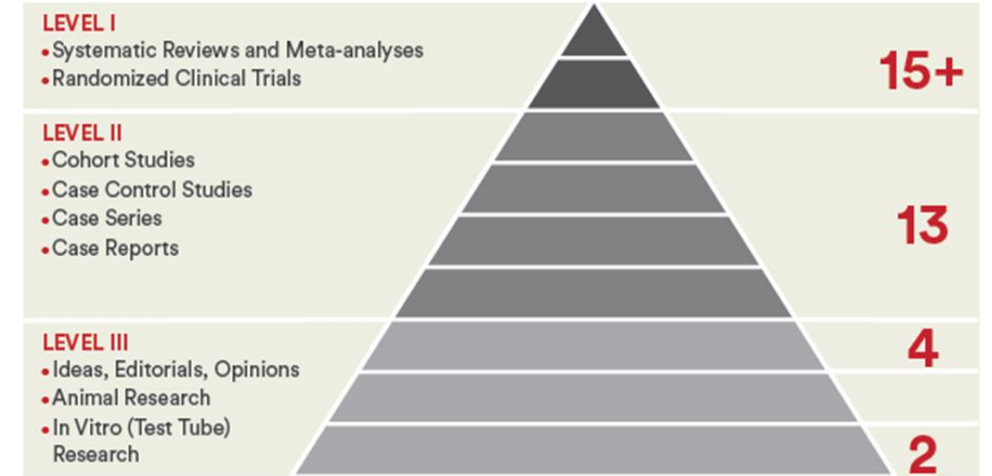
Eloquest[®]
HEALTHCARE

Do you have a plan to prevent Hospital Onset Bacteremia?

Biopatch is Clinically proven to protect against CRBSI and Localized infections

“there is no generic”!

- NOT ALL ANTIMICROBIALS ARE THE SAME
- NOT ALL DRESSING MATERIALS ARE THE SAME
- NOT ALL DESIGNS ARE THE SAME



Evidence
you should
ask for

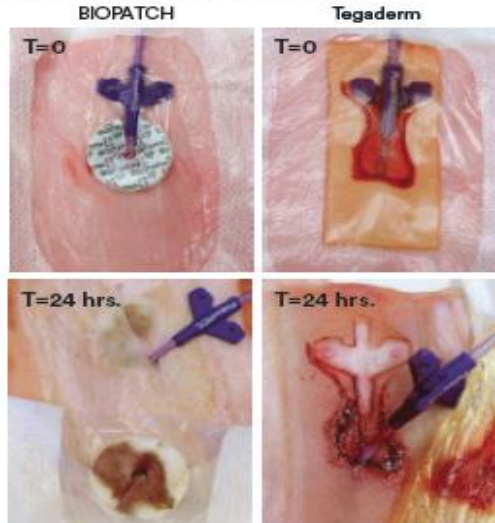
- ✓ Cleared Indication for Reduction of CRBSI
- ✓ Highest Level of Evidence/ Studies
- ✓ National Guideline Recommendations

Why Biopatch?

BIOPATCH® extends the post-prep environment for up to 7 days²

Does Fluid Management Matter?

Protection against Infection

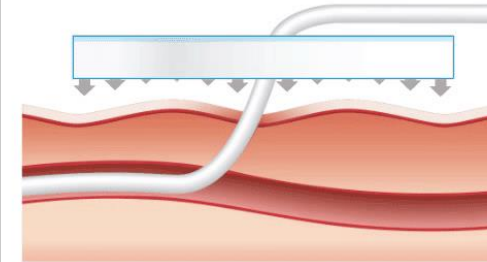


CDC Guidelines recommend catheter insertion site inspection during a dressing change¹²

Poor Fluid Management can result in adverse events such as skin maceration¹⁸

Even 0.5 cc of blood does not fully absorb into the hydrogel pad after one day. BIOPATCH Disk completely absorbs the blood within seconds. Inspection after revealed a clean insertion site free of debris.¹⁴

Sustained release of CHG



Pre-Prep



Day 1 – Day 7



1. Hendley JO, Ashe KM. Effect of topical antimicrobial treatment on aerobic bacteria in the stratum corneum of human skin. *Antimicrobial Agents and Chemotherapy*. April 1991;35(4):627-631
2. Bhende MS, Rothenburger S. In vitro antimicrobial effectiveness of 5 catheter insertion-site dressings. *The Journal of the Association for Vascular Access*. 2007; 12(4):227-231

What is Kurin Jet?

A revolutionary technology that:

- Sidelines the initial flash of blood that may contain skin contaminants
- Does not change technique
- Passive, cannot be bypassed
- Easy to use/remain compliant
- Sidelines only first 0.15ml blood

<https://www.kurin.com/kurin-jet/>



*FDA 510k (K22067) indicated to reduce blood culture contamination rates**



kurin[®]
JET[™]

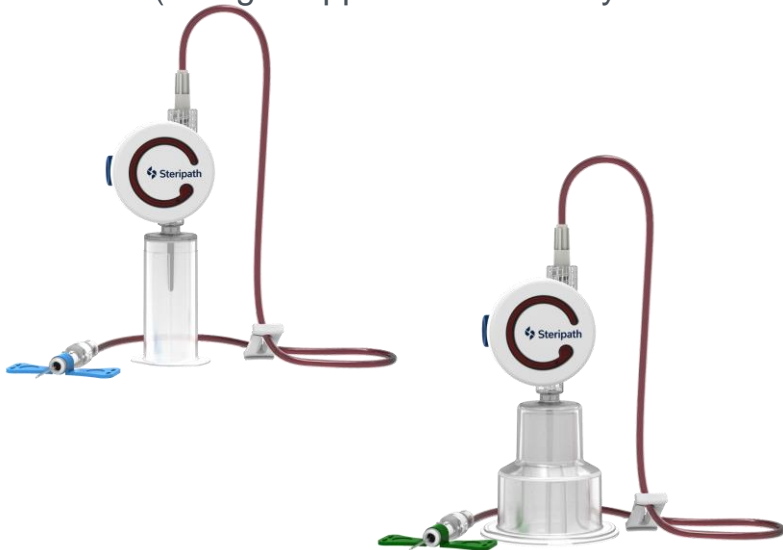
BLOOD CULTURE COLLECTION SETS

1 Product, 2 Solutions – Simplify your Blood Culture Practice

Tackle Contaminations and Fill Volumes

BD Vacutainer® UltraTouch™ Push-Button Blood Collection Set

(Design supports Phlebotomy and RN Blood Culture Workflow)



Meets ENA Guidelines for Diversion Volume

23G UT
Needle



21G UT
Needle



Luer



Luer Connect for Peripheral IV Starts

(Design supports RN Blood Culture Workflow)



9" Luer Extension
CT Compatible
(400 PSI rated)

#	Institution	Publication or Conference Presentation		Date	Duration	Baseline or Control Rate	Steripath® Rate	BCC Reduction	Ann. Savings
1	Stanford Health Care	Infection Control & Hospital Epidemiology	★	2022	10 months	2.3%	0.0%	100%	NR
2	Central Texas VA Medical Center	Journal of Emergency Nursing	★ 📄	2021	5 months	2.2%	0.0%	100%	NR
3	Univ. of Nebraska Medical Center	Clinical Infectious Diseases	★	2017	12 months	1.8%	0.2%	88%	\$1,800,000
4	Baylor Scott & White Med Ctr.	Emergency Nurses Association (ENA)	📄	2021	4 months	3.2%	0.2%	93%	NR
5	Kern Medical Center	APIC - Submitted for publication	📄	2021	18 months	2.4%	0.4%	83%	NR
6	Lee Health System (4 sites)	Journal of Emergency Nursing	★ 📄	2018	7 months	3.5%	0.6%	83%	\$1,100,000
7	Brooke Army Medical Center	Journal of Hospital Infection	★ 📄	2021	6 months	6.6%	0.7%	90%	NR
8	Medical Univ. of South Carolina	Institute for Healthcare Improvement (IHI)	📄	2016	8 months	4.2%	0.6%	86%	NR
9	Rush University Medical Center	IDSA - IDWeek		2017	3 months	4.3%	0.6%	86%	NR
10	Inova Fairfax Hospital	Emergency Nurses Association (ENA)	🏆 📄	2019	12 months	4.4%	0.8%	82%	\$932,000
11	WVU United Hospital Center	American Journal for Medical Quality	★ 📄	2021	8 months	4.1%	0.8%	81%	NR
12	SCL St. Mary's Medical Center	American Organization for Nursing Leadership (AONL)	📄	2020	6 months	3.3%	0.8%	76%	NR
13	Beebe Healthcare	American Society for Microbiology (ASM)		2018	4 months	3.0%	0.8%	75%	NR
14	Medical Univ. of South Carolina	Institute for Healthcare Improvement (IHI)	📄	2017	20 months	4.6%	0.9%	80%	\$447,000
15	Ascension Via Christi (3 sites)	Society of Hospital Epidemiology of America (SHEA)	📄	2021	3 months	4.3%	0.9%	79%	NR
16	VA Houston	Emergency Nurses Association (ENA)	📄	2018	7 months	5.5%	0.9%	83%	NR
17	Shaare Zedek Medical Center	American Journal of Infection Control	★ 📄	2019	6 months	5.2%	1.0%	81%	NR
18	Brooke Army Medical Center	Journal of Hospital Infection	★	2021	14 months		31% reduction in vancomycin DOT		
19	University of Houston	Journal of Clinical Microbiology	★	2019	Steripath ISDD can save the hospital 2.0 bed days and \$4,739 per false-positive blood culture event				
20	Mass General/ Harvard/ WingTech	Journal of Hospital Infection	★	2019	Steripath ISDD can save the hospital 2.4 bed days, \$4,817 per false-positive blood culture event and \$1.9M annually and prevent 34 HACs including 3 C.diff				



National Peer-Reviewed Publication



Best Evidence-Based Project



Peripheral IV Start

BioButton[®] multi-parameter wearable

Provide high-quality care for all your patients,
while prioritizing those who need your help most.

Medtronic



Early Identification – Hospital Acquired Infections



- Continuous, Non-Invasive Monitoring
 - Skin temperature
 - Respiratory rate
 - Heart rate
- Integrates with existing EMR system
- Up to 16-day continuous battery life

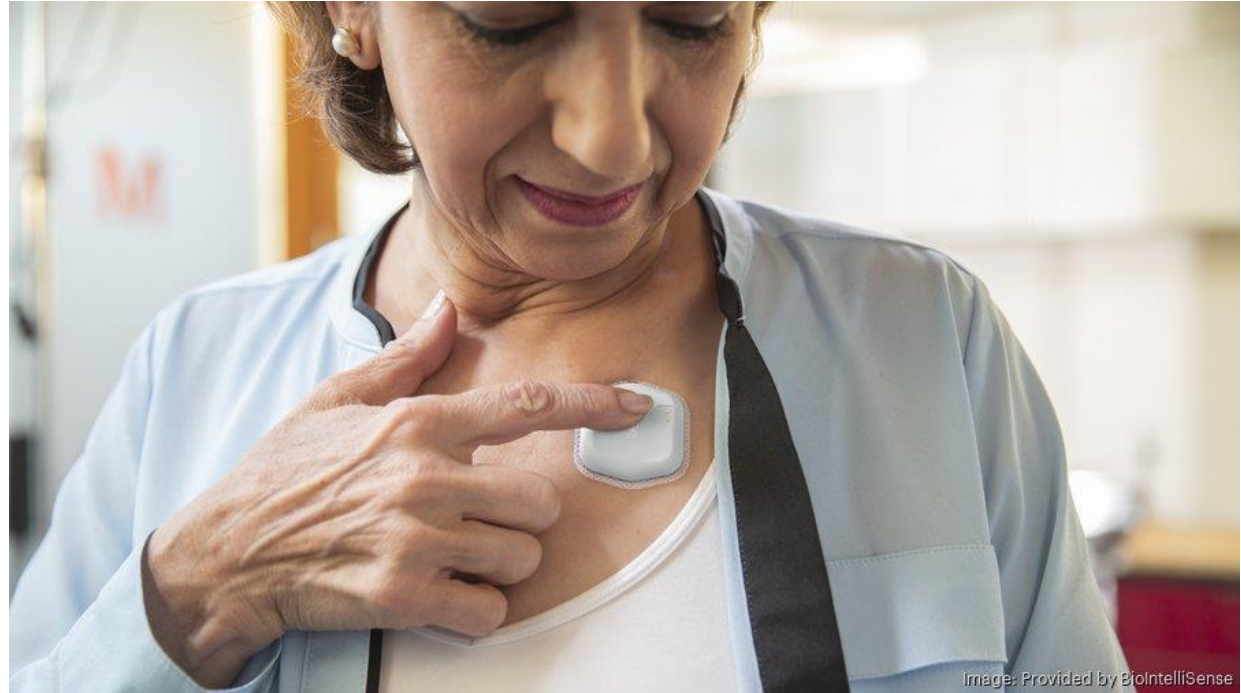


Image: Provided by BioIntelliSense



Intermittent vital sign checks leave patient unmonitored 96% of their time in the hospital

Earlier intervention through earlier identification of adverse physiologic trends can help improve patient outcome:

- Shorter average hospital stay
- Fewer unplanned ICU admissions
- Fewer rapid response team activations
- Decrease in complication rates

Keith P Tucker

Business Development
Medtronic

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Medtronic

Metrex™

Trusted CaviWipes. Improved Packaging. Now on Even More Contracts.



Scan the
QR Code
to Learn More



Metrex Prof Ed Presents:

International Infection Prevention Week (IIPW) Webinar Replays

October 14 - 18, 2024

**Join us for repeat viewings of the best webinars
from Metrex Prof Ed.**

We'll replay one webinar each day of International Infection Prevention Week. Live Q&A with *Infection Control Today* 2023 Educator of the Year Sharon Ward-Fore will be available following every webinar and attendees will have the opportunity to earn **5 CEs** total for the week.



**Scan the
QR Code**
to Learn More



A better patient bath starts with the right cleanser

HibiCleans[®]



Cleanses the skin with minimal risk of irritation



Provides persistent protection



Aids clinician efficiency



Mölnlycke[®]

hibiclens.com



Nozin[®]

**PROTECT
EVERY
PATIENTSM**





Integrated product selection

Environment of care

Protect patients and staff throughout the whole environment of care:

- Waiting rooms
- Exam rooms
- Patient rooms
- Operating rooms

Select products by type:

- Specialty cleaning and disinfection
- Terminal room disinfection

#1 **DISINFECTANT WIPE IN HEALTHCARE**





Integrated product selection

Interventional care

Protect vulnerable patients with

- Device disinfectant products
- Nasal antiseptic products
- Skin antiseptic products
- Effective hand hygiene



PrevaHex^{CHX}™ PIV & CVC/PICC Antimicrobial Dressings

- The first & only dressings that utilize **pure chlorhexidine (CHX)** which offers rapid, more broad-spectrum antimicrobial protection than CHG dressings.
- **PrevaHex^{CHX} dressings** are free of the acids & salts contained in CHG dressings which have the potential to irritate a patient's skin.
- **PrevaHex^{CHX} dressings** exhibit a Zone of Inhibition (ZOI) which eliminates bacteria both underneath & several millimeters beyond the perimeter of the dressing.

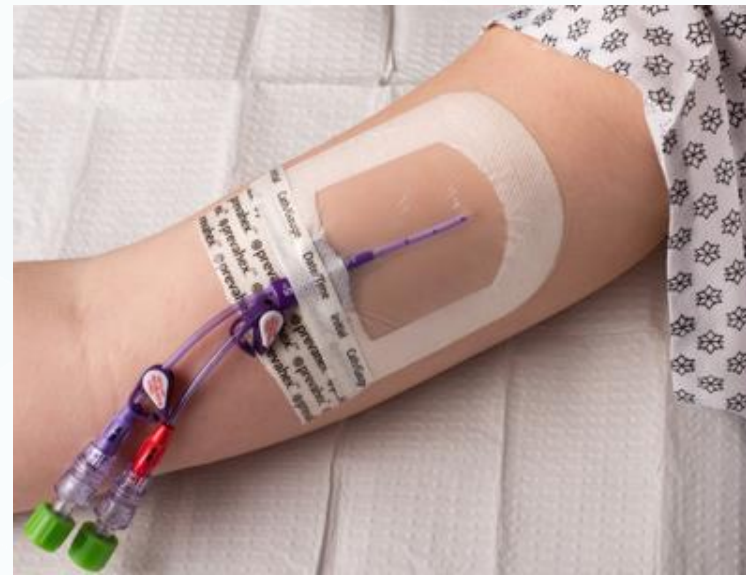
Come see Bob at our booth to learn more & even set up a free trial!



PIV



CVC



PICC



Scan me

The Impact of Soapy on Hospital Associated Infection

	2018	2019	2021	2022 After Soapy Intervention	Delta	% Decreases in Infections
Total Blood Cultures Tested	476	466	675	673		
Bacterial Growth in Blood Cultures	53	32	52	24	28	54%
Contaminations	9	7	5	1	4	80%
Bacterial Growth in Non-Neutrophenic Blood Cultures	14	15	4	3	1	25%
POA (Present on admission)	11	7	22	7	15	68%



SHEBA
Sheba Hospital
City of Health

"The positive impact of gamification combined with personal feedback and continuously educational training have led to positive behavior change. Proper adherence and to proper hand hygiene practice, which have become core element of the department culture."

Sandra Huino Head Nurse BMT
and Children Oncology Sheba
Medical Center

JOHNWILL

AV1/AV2

—

MENU

+

⏻



<https://soapy.care>



info@soapy.care



SOAPY^{PRO} MOBILE HAND HYGIENE SYSTEM



S O L A R I S™

Lytbot 2.0

Pulsed UV Disinfection, Driven by Purpose

99.9%

EFFICACY AGAINST
C. DIFF, MRSA, VRE,
CORONAVIRUS

9

3-5 MINUTES

DISINFECTION
CYCLE TIME

ZER

PATHOGEN REGENERATION,
USING PULSED UV
TECHNOLOGY

0

