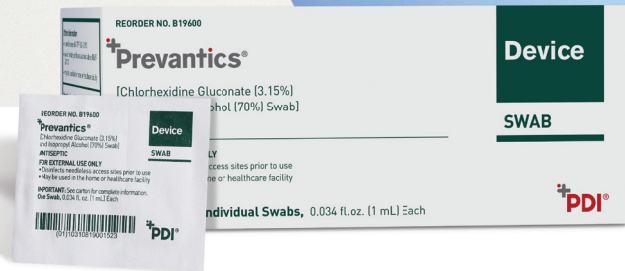


# Prevantics®

Device

SWAB



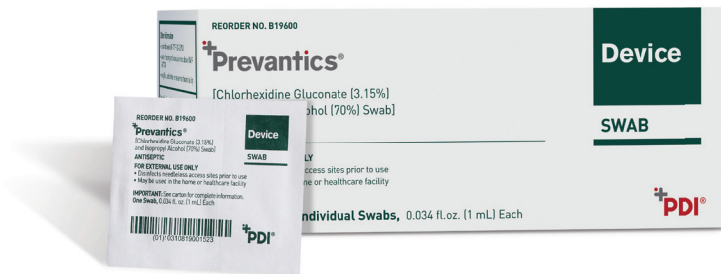
**NEW**

The first and **ONLY** 3.15% Chlorhexidine Gluconate/  
70% Isopropyl Alcohol solution authorized by the  
FDA to disinfect needleless access sites prior to use.

**+ PDI**  
BE THE DIFFERENCE™

# The Prevantics® Device Swab

A new addition to the  
Prevantics® family of products.



Unique to the market, the Prevantics® Device Swab contains PDI's proprietary formula, 3.15% Chlorhexidine Gluconate (CHG) and 70% Isopropyl Alcohol, and is the only product specifically tested and indicated by the FDA to disinfect needleless access sites prior to use.

## Product Features & Benefits

- Conveniently designed to help disinfect needleless access sites
- Contains the first and only 3.15% Chlorhexidine Gluconate and 70% Isopropyl Alcohol formulation
- Quick 5 second scrub time and 5 second dry time helps with staff compliance
- Achieved a  $>4.0 \log_{10}$  reduction versus a leading alcohol impregnated cap<sup>1</sup> against 7 tested clinically relevant microorganisms known to cause HAIs:<sup>2</sup>
  - *Candida albicans*
  - *Candida parapsilosis*
  - *Escherichia coli*
  - *Staphylococcus aureus*
  - *Pseudomonas aeruginosa*
  - *Staphylococcus epidermidis*
  - Methicillin Resistant *Staphylococcus aureus*

## How To Use

Intuitive, easy-to-use prep-pad format

### STEP 1

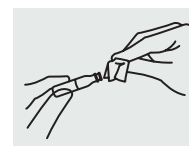


### STEP 2



5 second scrub time

### STEP 3



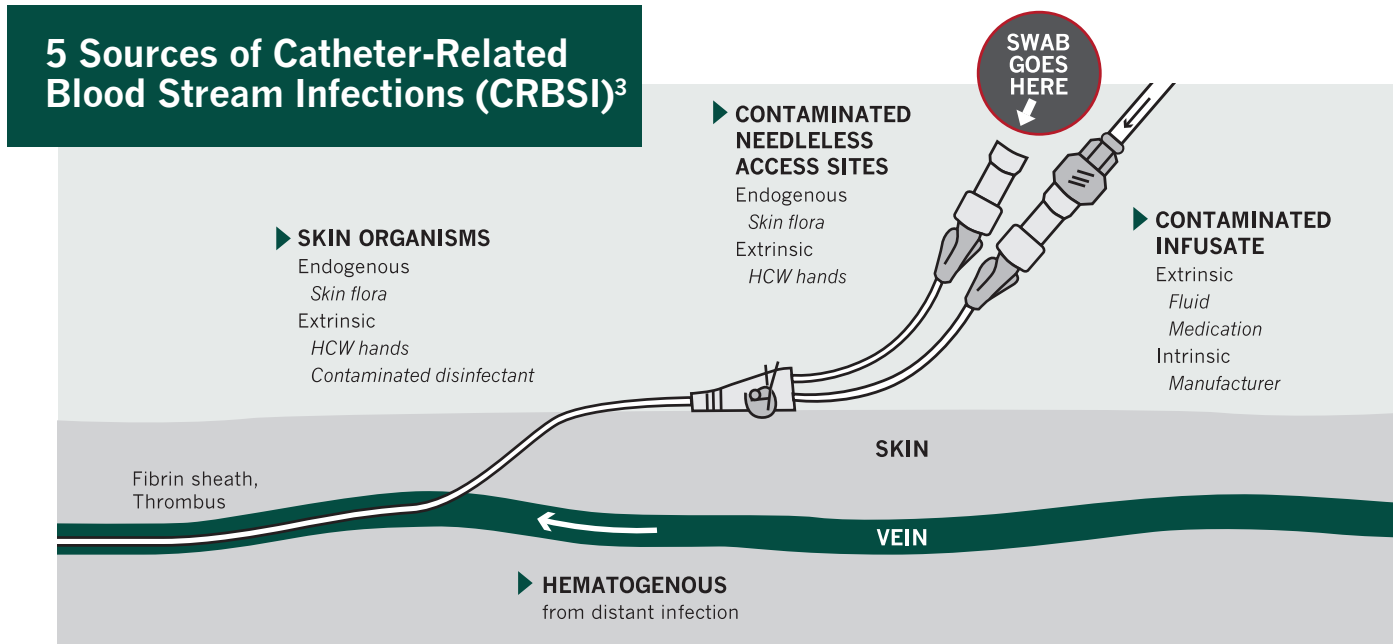
5 second dry time

<sup>1</sup>Data on file, study report 140304-250

<sup>2</sup>CDC HAI Prevalence Survey. Magill, S.S., Edwards, J.R., Bamberg, W., et al. Multistate Point-Prevalence Survey of Health Care-Associated Infections. N Engl J Med 2014;370:1198-208.

# The Prevantics® Device Swab Difference

The Prevantics® Device Swab helps target one of the 5 primary sources of CRBSI's. By implementing protocols for the disinfection of needleless access sites, your facility can help reduce the risk of contamination and improve outcomes.



**+ First and only randomized, cross-over, prospective, comparative effectiveness clinical study evaluating the benefits of a 3.15% Chlorhexidine Gluconate/70% Isopropyl Alcohol over 70% Isopropyl Alcohol alone.<sup>4\*</sup>**

Study Arm	No. Needleless Connectors (NCs) Studied	No. (%) contaminated Needleless Connectors (NCs)	P-value
CHG 5s	112	14 (12)	< 0.001
Alcohol 5s	101	39 (39)	< 0.001

**RESULTS ▶**

Chlorhexidine/Alcohol scrub resulted in less needleless connector (NC) contamination than an alcohol scrub at the 5 second scrub time.

THE STUDY'S FINDINGS WERE ALIGNED WITH THE CDC GUIDELINES, WHICH STATE:

“ Some studies have shown that disinfection of the devices with Chlorhexidine/Alcohol solutions appears to be most effective in reducing colonization.<sup>5</sup> ”

\*Funded by the U.S. Centers for Disease Control and Prevention Epicenters Program and executed by Rush University in Chicago, Illinois.

<sup>3</sup>Adapted from Crnich, C.J., et al. Clin Infect Dis. 2002;34:1232-1242

<sup>4</sup>Hayden, M. K., et al. . A Randomized Cross-Over Clinical Trial to Compare 3.15% Chlorhexidine/70% Isopropyl Alcohol (CHG) vs 70% Isopropyl Alcohol Alone (Alcohol) and 5s vs 15s Scrub for Routine Disinfection of Needleless Connectors (NCs) on Central Venous Catheters (CVCs) in an Adult Medical Intensive Care Unit (ICU), Oral Abstract Presented at 2014 ID Week Conference, October 11, 2014, Philadelphia, PA.

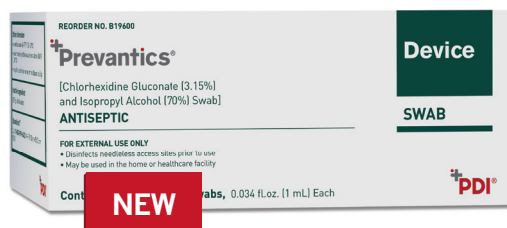
<sup>5</sup>2011 Guidelines for the Prevention of Intravascular Catheter-Related Infections, Healthcare Infection Control Practices Advisory Committee, US Centers for Disease Control and Prevention, 2011.

# Prevantics®









## Device

### SWAB

Ask about the **ONLY** 3.15% Chlorhexidine Gluconate/70% Isopropyl Alcohol solution to receive FDA market authorization for disinfecting needleless access sites prior to use.



## PRODUCT BENEFITS

<b>IMPROVES COMPLIANCE</b>	5 second scrub time and 5 second dry time
<b>IMPROVES OUTCOMES</b>	Independent studies show that the use of Prevantics® Device Swab improves outcomes and improves efficiencies. Clinically proven to reduce CLABSI and BSI if used as part of a bundle of evidence-based practices.
<b>MEETS EVIDENCE-BASED CLINICAL GUIDELINES AND RECOMMENDATIONS</b>	Meets the guidelines from: <div style="display: flex; justify-content: space-around; align-items: center; margin-top: 10px;">         </div>

## ORDER INFORMATION

INDIVIDUAL BOXES	REORDER NO.	SWABS PER BOX	BOXES PER CASE
Prevantics® Device Swab 1.0 mL	B19600	100	10

**PDI**  
 Two Nice-Pak Park  
 Orangeburg, New York 10962  
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 pdihc.com

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