





# MINIMIZE PICC/CVC CATHETER COMPLICATIONS<sup>1, 2, 3</sup> MAXIMIZE PICC/CVC CATHETER PATIENT COMFORT

Now it's easier than ever to reap the clinical advantages of the StatLock® PICC/CVC Stabilization Device with the added benefit of dressing change components – all-in-one package – using StatLock® PICC/CVC Stabilization Device dressing change kits.

## StatLock® PICC/CVC Stabilization Device Deliver Proven Clinical Benefits

The StatLock® PICC/CVC Stabilization Devices are proprietary, mechanical, IV catheter stabilization devices designed to minimize complications resulting from movement of a catheter and may help to reduce vessel trauma.<sup>6, 7, 8</sup>

StatLock® Stabilization Devices have demonstrated many significant advantages, for both patients and healthcare providers, compared to conventional methods of catheter securement.<sup>6</sup>

- Eliminate securement with suture<sup>2</sup>
- Eliminate accidental needlesticks<sup>2, 3, 4</sup>
- Reduce catheter complications<sup>2</sup>
- Increase catheter dwell times<sup>1</sup>
- Reduce unscheduled restarts<sup>1</sup>

## Dressing Change Components

- Includes all of the necessary components, in one convenient package
- Available in a variety of kit configurations to meet the clinical needs of a nursing staff
- GuardIVA® Dressing with CHG included within some kit configurations
- Powder-free gloves available for latex-sensitive staff

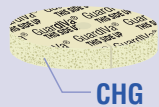
Contraindications: Known tape or adhesive allergies.



# GuardIVa® Antimicrobial Hemostatic Dressing

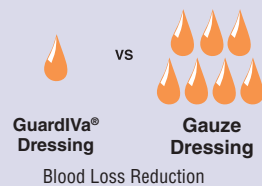
## Antimicrobial\*

In vitro testing demonstrated sustained antimicrobial efficacy for up to 7 days against test organisms known to cause CRBSIs. A greater than 99.99% reduction in microbial count was observed for all test organisms.\*



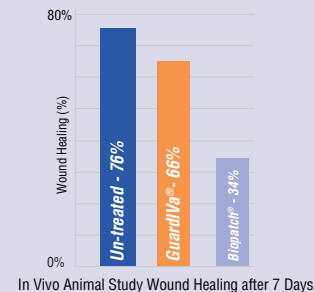
## Hemostatic\*

The GuardIVa® Dressing is currently the ONLY antimicrobial dressing indicated for control of surface bleeding at percutaneous catheters & vasular acces sites. It contains M-DOC™ (microdispersed oxidized cellulose), a proprietary compound designed to control bleeding.\*



## Healing\*

In vivo animal testing showed that the GuardIVa® Dressing allowed wound healing in a manner more consistent with that of untreated wounds as compared to the Biopatch® dressing. \*



\*As demonstrated through *in vitro* and *in vivo* testing. Data on file, (Bard Access Systems, Salt Lake City, Utah)

Warning: Do not use the GuardIVa® Dressing on patients with a known sensitivity to chlorhexidine gluconate. The use of chlorhexidine gluconate containing products has been reported to cause irritation, sensitization, and generalized allergic reactions. If any such reactions occur, discontinue use of dressing immediately, and if severe, contact a physician. Please consult package insert for more detailed safety information and instructions for use.

# STATLOCK® PICC/CVC STABILIZATION DEVICE DRESSING CHANGE KITS

PRODUCT CODES: ➡	PICK0	100	101	102	103	104	105	106	107	108	110	111	112	114	115	116	117	118	119	120	121
StatLock® CV Plus Stabilization Device, tricot, sliding post (102 w/ pigtail)				1	1	1	1	1	1	1	1	1	1			1	1				
StatLock® CV Plus Stabilization Device, tricot with pigtail, fixed post														1				1			
StatLock® PICC Plus Stabilization Device, foam, sliding post		1	1																		
StatLock® PICC Plus Stabilization Device, tricot, sliding post															1						
ChloraPrep™ 3 mL One-Step Applicator		1		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
ChloraPrep™ 1.5 mL Frepp Applicator			1																		
Mask with Ear Loops		1	1	1	1	1	1	1	1	1	1	1	1	2	1	1	1	2	1	1	2
Dressing Change Label		1	1	1	1	1	1	1	1	1	1	1	1		1	1	1		1	1	
Gloves, Medium, Powder-Free, Blue		1	1	1	1	1	1	1	1	1	1	2	1	1	1	1	1	1	1	1	1
GuardIVa® Antimicrobial Hemostatic IV Dressing																1	1	1	1	1	1
BIOPATCH™ Antimicrobial Patch					1		1	1		1				1	1						
Alcohol, Triple Swabstick				1	1	1	1	1	1	1	1	1	1			1	1		1	1	
Alcohol, Prep Pads		3	3																		
Tegaderm™ 1616 Cloth Frame Dressing, 4"x 4.75"				1	1						1				1	1			1		
Tegaderm™ 1655 Cloth Frame Dressing, 3.5"x 4.5"						1	1	1					1				1			1	
Tegaderm™ 1626 Dressing, 4"x 4.75"		1	1						1	1		1									
Tegaderm™ 1650 Cloth Frame Dressing, 4"x 6.125"														1				1			1
Gauze 2"x 2"		4							2					2				2			2
Gauze 4"x 4"			2	4	2	2	2		1	2	2	2	2		2	2	2		2	2	
White Paper-Poly Drape 17"x 19"				1				1	1	1		1									
White Paper-Poly Drape 13"x 18"		1			1	1	2				1		2		1	1	2		1	2	
White Paper-Poly Drape 13"x 10"							1														
Measuring Tape		1	1	1	1	1	1	1	1	1	1	1	1		1	1	1		1	1	
Foam Strips		2	2	2	2	2	2	2	2	2	2	2	2		2	2	2		2	2	

StatLock® PICC/CVC Stabilization Device Dressing Change Kits come in a quantity of 30 kits per box. To order, contact your StatLock® Stabilization Device sales representative, or call Customer Service at 800-545-0890.

### **GuardIVa® Dressing Indications for Use:**

The GuardIVa® Antimicrobial Hemostatic IV Dressing is intended for use as a hydrophilic wound dressing to absorb exudate, cover and protect catheter sites. Common applications include IV catheters, other intravenous catheters and percutaneous devices. It is also indicated for control of surface bleeding from percutaneous catheters and vascular access sites.

#### **Additional Information:**

The dressing is not clinically tested for its activity to reduce local infections, catheter related blood stream infections (CRBSI), and skin colonization of microorganisms commonly related to CRBSI.

#### **Precautions:**

Bard® GuardIVa® Antimicrobial Hemostatic IV Dressing is not intended to treat infection.

#### **Warnings:**

- Do not use the GuardIVa® dressing on patients with a known sensitivity to chlorhexidine gluconate. The use of chlorhexidine gluconate containing products has been reported to cause irritation, sensitization, and generalized allergic reactions. If any such reactions occur, discontinue use of the dressing immediately, and if severe, contact a physician.
- For external use only. Do not allow this product to contact ears, eyes, mouth, or mucous membranes.
- Intended for single use. DO NOT REUSE. Reuse and/or repackaging may create a risk of patient or user infection, compromise the structural integrity and/or essential material and design characteristics of the device, which may lead to device failure, and/or lead to injury illness or death of the patient.

### **StatLock® Stabilization Device Indications for Use:**

The StatLock® Stabilization Device is for compatible medical tubes and catheters. Multiple pad and retainer designs are available.

StatLock® Stabilization Devices are sterile and latex-free. Please consult product inserts and labels for any indications, contraindications, hazards, cautions and direction for use.

<sup>1</sup>Wood D, Bowe-Geddes LA. A Comparative Retrospective Analysis of Two Securement Techniques for Peripherally Inserted Central Catheters (PICC) and Midlines in the Homecare Setting. JVAD 1997 Vol 2, No 3:11-16. <sup>2</sup>Yamaoto AJ, et al. Sutureless Securement Device Reduces Complications of Peripherally inserted Central Venous Catheters. J Vasc Interv Radiol 2002 13:77-81. <sup>3</sup> Schears G, et al. Spotlight on Solutions, JCAHO/NPSF 2000. <sup>4</sup>OSHA Fact Sheet #7. Securing Medical Catheters. 2004. <sup>5</sup>INS Standards of Practice, Section 43B, 2006. <sup>6</sup>Frey, Ann Marie and Schears, Gregory J. "Why Are We Stuck on Tape and Suture?" Journal of Infusion Nursing 29.1 January/February (2006); 34-38. <sup>7</sup>Sheppard, Kathy. "A Prospective Study of Two Intravenous Catheter Securement Techniques in a Skilled Nursing Facility." Journal of Intravenous Nursing 22.3 May/June (1999): 151-156. <sup>8</sup>Royer, Timothy. "Improving Short Peripheral IV Outcomes: A Clinical Trial of Two Securement Methods." The Journal of the Association of Vascular Access 8.4 (2003); 1-5.



ACCESS SYSTEMS

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