



StatLock[®] PICC Plus Stabilization Device

“Suture-Free” Stabilization for PICC Catheters

Minimize PICC Catheter Complications.^{1,2,5}
Maximize PICC Catheter Patient Comfort.

- Designed to reduce the potential complications associated with suture securement^{1,2,5}
- Designed to improve patient comfort and safety by eliminating the need to secure catheters with suture
- Prevents needlestick risk to healthcare workers^{2,3,5}
- Provides solutions that follow OSHA's recommendations for sutureless securement³

StatLock
Monitor daily; change
when clinically indicated
at least every 7 days
1/10/08 10:00 AM

CATH. CHANGE
Date 8/29/08
Initial J.P.
DRESSING CHANGE
Date 8/29/08
Initial J.P.



**An Evidence-Based
Stabilization Device
That Meets The
2006 INS Standards⁴**

StatLock[®]
Stabilization Devices

Safety. Security. Savings.



StatLock® PICC Plus Stabilization Device

Clinical studies show that StatLock® devices

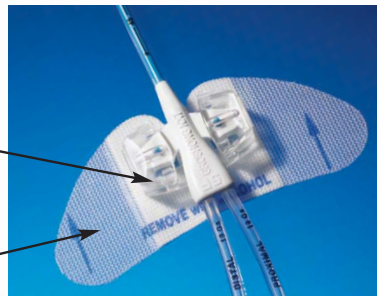
- Eliminate securement with suture.²
- Eliminate accidental needlesticks.^{2,3,5}
- Reduce unscheduled restarts.¹
- Reduce catheter complications.^{1,2,5}
- Increase catheter dwell times.¹

StatLock® Device Retainer

- Secures catheter in place.
- Accommodates a wide variety of PICC catheters.

StatLock® Device Anchor Pad

- Faster and easier to apply than suture.^{2,5}
- Allows for visibility of insertion site.
- Breathable latex-free tricot fabric provides added catheter security and patient comfort.



Ordering Information

Reference Number	Description	QTY/Box
VCDC	StatLock® PICC Device, Foam Anchor Pad, Fixed Posts	50
VCDC2	StatLock® PICC II Device, Foam Anchor Pad, Fixed Posts	50
VPPCSP	StatLock® PICC Plus Device, Foam Anchor Pad, Sliding Posts	50
VPPDFP	StatLock® PICC Plus Device, Foam Anchor Pad, Fixed Posts	50
PIC0220	StatLock® PICC Plus Device, Tricot Anchor Pad, Sliding Posts	50
PIC0222	StatLock® PICC Plus Device, Tricot Anchor Pad, Fixed Posts	50
VPPPSP	StatLock® PICC Plus Device, Pediatric, Foam Anchor Pad, Sliding Posts	50
NN0200	StatLock® PICC Neonate Device, for Vygon® PICC catheters	50
NN0201	StatLock® PICC II Neonate Device, for BD®/Tyco® PICC catheters	50
VFS	First StatLock® Device, for BD® First PICC™, Foam Anchor Pad, Fixed Posts	50
VBB	StatLock® B. Braun® PICC Device, Foam Anchor Pad, Fixed Posts	50
StatLock® PICC Stabilization Dressing Change Kits		
PICK0100	StatLock® PICC Plus Device, Mask, Drape, Gloves, Chloraprep® One-Step, Measuring Tape, Transparent Dressing, Adhesive Strips, Gauze, Alcohol Prep Pads, Label	30
PICK0101	StatLock® PICC Plus Device, Mask, Gloves, Chloraprep® FREPP, Measuring Tape, Transparent Dressing, Adhesive Strips, Gauze, Alcohol Prep Pads, Label	30

StatLock® devices are sterile and latex-free.



BARD MEDICAL DIVISION

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Please consult product inserts and labels for any indications, contraindications, hazards, warnings, cautions and directions for use.

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1. 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.
2. Yamamoto AJ, et. al. Sutureless Securement Device Reduces Complications of Peripherally Inserted Central Venous Catheters. J Vasc Inerv Radiol 2002 13:77-81
3. OSHA Fact Sheet #7. Securing Medical Catheters. 2004.
4. INS Standards of Practice, Section 43B, 2006.
5. Schears G, et. al. Spotlight on Solutions, JCAHO/NPSF 2000.