



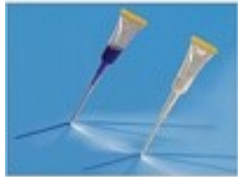
## Guide to Peripheral Catheter Stabilization Devices

All vascular access devices should be stabilized to prevent complications such as device movement (or pistoning in the vessel) that may cause phlebitis, or cause the introduction of microorganisms into the vessel, and unintentional loss of venous access. The methods used to stabilize a device should not interfere with the assessment or monitoring of the site and should not impede vascular circulation or delivery of the prescribed therapy. The use of transparent membrane dressing and tape is not adequate for peripheral cannula securement.

For peripheral catheter securement, consider several options:



1. Use of a peripheral catheter with an engineered stabilization device on the hub with a bordered polyurethane securement dressing
2. Use of a standard round hub peripheral catheter in combination with an adhesive ESD
3. Cyanoacrylate tissue adhesive, a medical sterile super-glue, and a standard transparent dressing

### Medical-Grade Glue (Cyanoacrylate)

Photo	Product
	<p style="text-align: center;"> <a href="#"><u>DERMABOND ADVANCED® Topical Skin Adhesive Website</u></a>  <a href="#"><u>DERMABOND ADVANCED® Topical Skin Adhesive Brochure</u></a> </p>
	<p style="text-align: center;"> <a href="#"><u>DERMABOND® Mini Topical Skin Adhesive Website</u></a>  <a href="#"><u>DERMABOND® Mini Topical Skin Adhesive Brochure</u></a> </p>
	<p style="text-align: center;"> <a href="#"><u>Histoacryl® Topical Skin Adhesive Website</u></a> </p>

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## Peripheral Catheters with Securement Device

Photo	Product
	<p><a href="#">BD Nexiva™ Website</a>  <a href="#">BD Nexiva™ Video</a>  <a href="#">BD Nexiva™ Resources</a></p>
	<p><a href="#">NovaCath™ Website</a>  <a href="#">NovaCath™ Video</a>  <a href="#">NovaCath™ PDF</a></p>

## Cutaneous/Adhesive Based Engineered Securement Devices

Photo	Product
	<p><a href="#">StatLock® IV Ultra Stabilization Device Website</a>  <a href="#">StatLock® IV Ultra Stabilization Device Instructions</a>  <a href="#">StatLock® IV Ultra Stabilization Device Video</a></p>
	<p><a href="#">StatLock® IV Ultra Pediatric Stabilization Device Website</a>  <a href="#">StatLock® IV Ultra Pediatric Stabilization Device Instructions</a>  <a href="#">StatLock® IV Ultra Pediatric Stabilization Device Video</a></p>
	<p><a href="#">Centurion HubGuard Catheter Securement Device Website</a></p>
	<p><a href="#">GRIP-LOK Stabilization and Securement Device Website</a></p>

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## Bordered Polyurethane Securement Dressings

Photo	Product
	<p><a href="#"><u>VersaDerm 2000 Window Dressings Website</u></a></p>
	<p><a href="#"><u>3M™ Tegaderm™ I.V. Advanced Securement Dressing Website</u></a>  <a href="#"><u>3M™ Tegaderm™ I.V. Advanced Securement Brochure</u></a>  <a href="#"><u>3M™ Tegaderm™ I.V. Advanced Securement Video</u></a></p>
	<p><a href="#"><u>3M™ PICC / CVC Securement Device + Tegaderm™ CHG Chlorhexidine Gluconate I.V. Securement Dressing</u></a>  <a href="#"><u>3M™ PICC / CVC Securement Device + Tegaderm™ CHG Chlorhexidine Gluconate I.V. Securement Brochure</u></a></p>
	<p><a href="#"><u>SecureFix IV Dressing Website</u></a></p>
	<p><a href="#"><u>Peripheral SorbaView SHIELD Integrated Securement Dressing Website</u></a>  <a href="#"><u>Peripheral SorbaView SHIELD Integrated Securement Dressing Video</u></a></p>
	<p><a href="#"><u>Clik-FIX™ All 'n One Peripheral Catheter Securement Website</u></a></p>
	<p><a href="#"><u>VeniGuard IV Stabilization Dressing Website</u></a></p>

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