

STABILIZATION DEVICES

STATLOCK® OTHER PICC STABILIZATION DEVICE

StatLock® STABILIZATION DEVICES DELIVER PROVEN PERFORMANCE

The StatLock® stabilization device portfolio is a family of proprietary, mechanical, IV catheter stabilization devices with the proven ability to reduce IV therapy complications, improve nursing efficiency, and decrease the costs of complications.^{5,11}

StatLock® stabilization devices are designed to minimize complications resulting from movement of a catheter and may help to reduce vessel trauma.^{2,3,27}

StatLock® stabilization devices have demonstrated many significant advantages, for both patients and healthcare providers, compared to conventional methods of catheter securement.²⁷

**StatLock® STABILIZATION DEVICES DELIVER PROVEN CLINICAL BENEFITS****Catheter Micromotion**

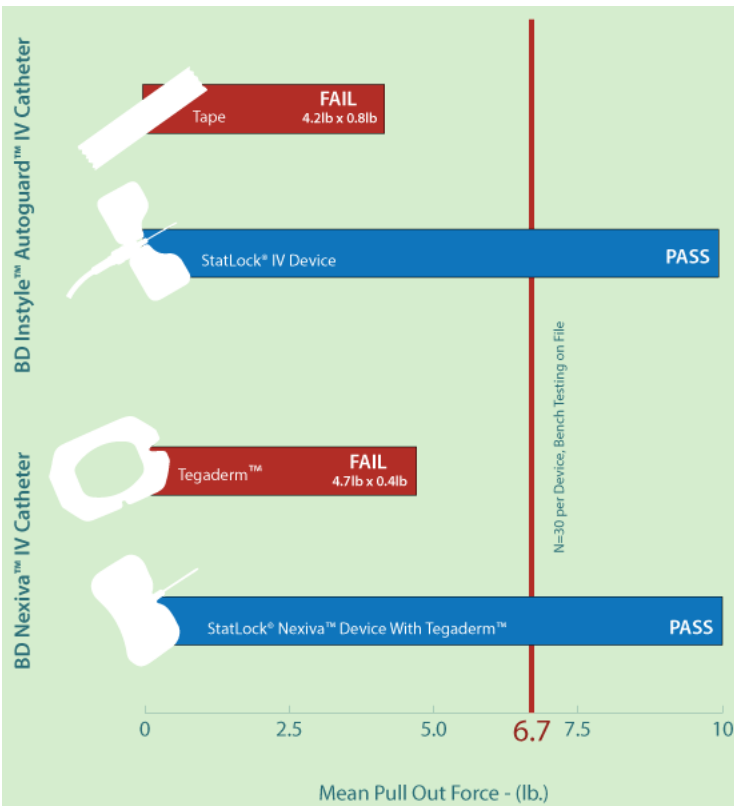
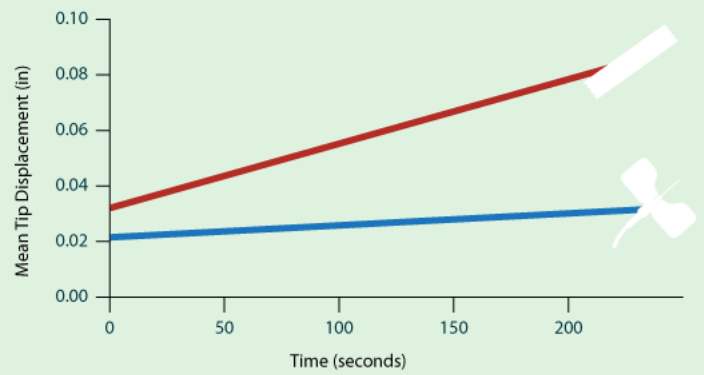
StatLock® IV stabilization devices reduce catheter tip micromotion better than tape and provide greater stability over time (data on file)



Tape



StatLock® Stabilization Device



Catheter Retention

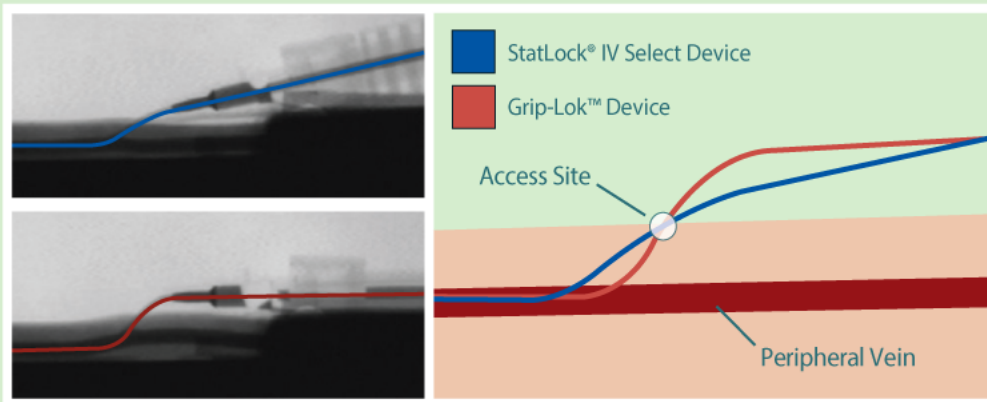
StatLock® IV stabilization devices maintain IV catheter placement better than other devices currently on the market (data on file)

■ Device failed

■ Extension set failed before device at **6.7 lb** of force

Anatomical Conformity

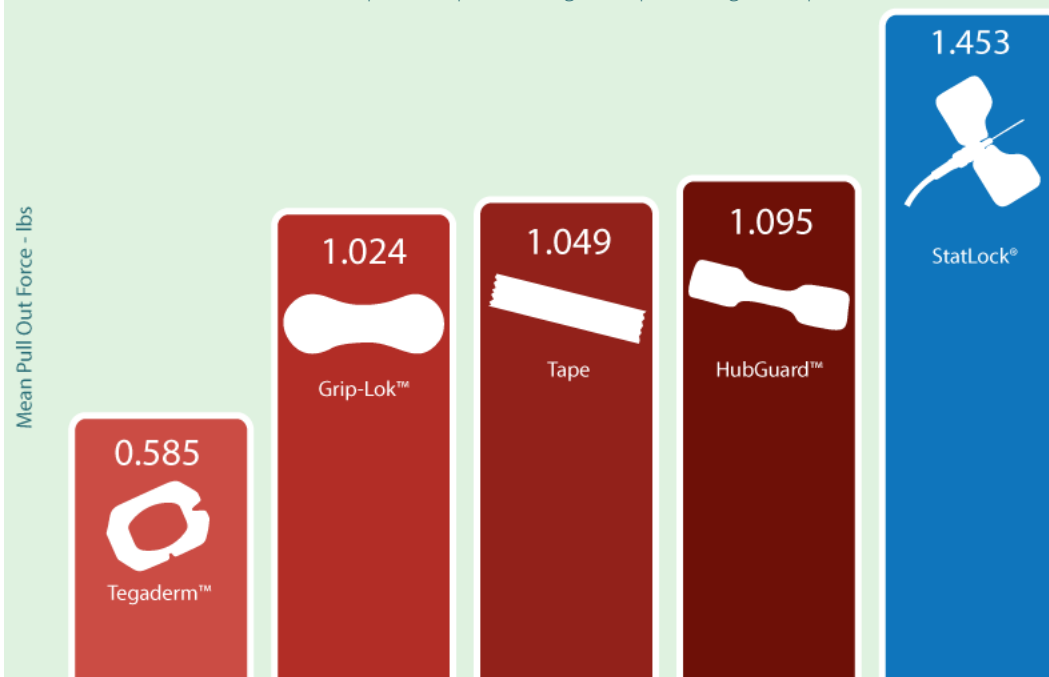
StatLock® IV stabilization devices maintain IV catheter placement better than other devices currently on the market (data on file)



StatLock® IV Select Stabilization Device
vs. Grip-Lok™ Securement Device

Adhesive Strength

StatLock® IV stabilization devices provide up to 32.7% greater pull strength compared to other devices currently on the market



Skin Pull Test

N=6 per Device, Bench Testing on File

For references, [click here](#)

RELATED ITEMS

Site-Scrub® IPA DEVICE



GuardIVa®
Anticoagulant Hemostatic IV Dressing



Statlock® Dressing
Change Kits

