





Designed to provide PIV catheter stabilization by:

- Minimizing movement in the vein
- Supporting proper insertion angle
- Minimizing kinking
- Reducing extension set connector skin contact

# STEADYCare<sup>™</sup> Extension Set with Wedge<sup>™</sup> Catheter Stabilizer

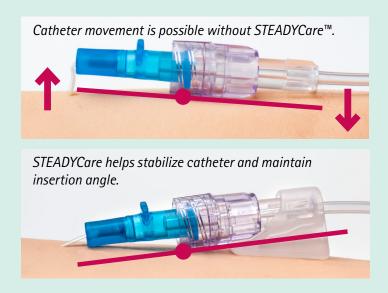
Designed to reduce the potential for catheter-related complications and unscheduled restarts

## **Patented**

### The clear choice for catheter stabilization – gain the edge with the Wedge™

A peripheral IV catheter can teeter and rock when bumped, pushed, or rolled on. This teetering/rocking effect often results in catheter movement (pistoning) within the vein, as well as potential kinking, which might cause several complications including: 1, 2

- Unscheduled restarts
- Phlebitis
- Infiltration
- Occlusion
- Hematoma
- Thrombosis
- Dislodgement
- Disconnection
- Infection







When using STEADYCare Extension Set with Wedge Catheter Stabilizer, catheter pistoning can be reduced an average of 62%.3

#### **Available Configurations**

#### STEADYCare Extension Set with Wedge Catheter Stabilizer

Description	REF Number
* Smallbore tubing, Caresite® luer access device (LAD), Spin-Lock® connector, and removable slide clamp, 8 in.	470185
Standard tubing, Caresite LAD, and Spin-Lock connector, 7 in.	470186
Standard tubing, removable Caresite (LAD), and Spin-Lock connector, 7 in.	470187
* Standard tubing, Caresite LAD, and Spin-Lock connector, 8 in.	470188
* Smallbore tubing, female luer lock connector, Spin-Lock connector, 7 in.	470193

<sup>\*</sup> Approved for use with power injector up to 300 PSI.

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- 1. Wood, Diana RN, BSN. "A Comparative Study of Two Securement Techniques For Short Peripheral Intravenous Catheters. Journal of Intravenous Nursing. Vol 20, No. 6,
- November/December 1997.

  2. Schears, Gregory M., MD. "Summary of Product Trials for 10,164 Patients: Comparing an Intravenous Stabilizing Device to Tape." Journal of Infusion Nurses. July/August 2006. 29. 225-231. 3. (ETR#: GBOT\_A4ZQNR)