



VASO^{STAT}[®]

H E M O S T A S I S D E V I C E

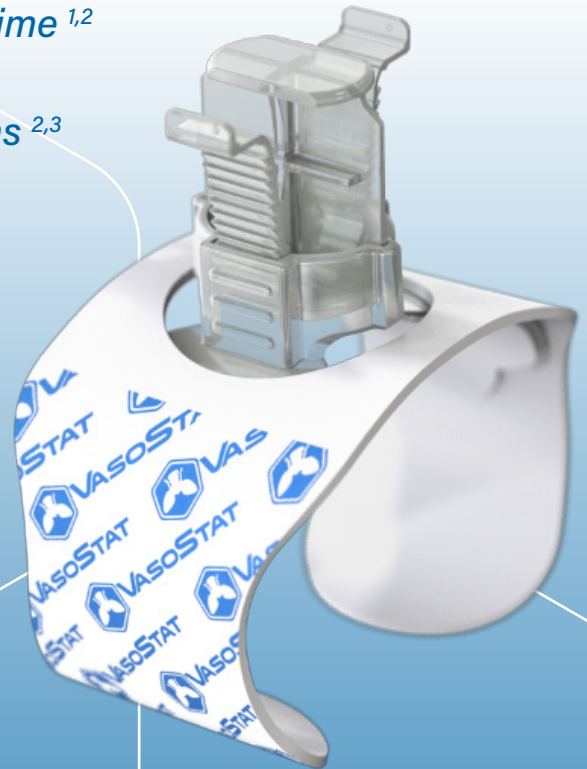
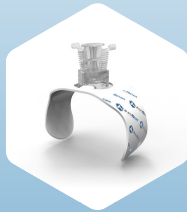
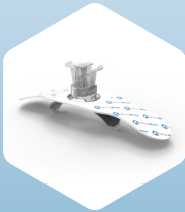
MORE FOCUSED PRESSURE

Leads to these **clinically proven** benefits compared to the leading radial band:

FASTER *Patent hemostasis in less time*^{1,2}

EASIER *Fewer nursing manipulations*^{2,3}

SAFER *Maintains hand perfusion*⁴



ONE SIZE FITS ALL



Align over artery entry site

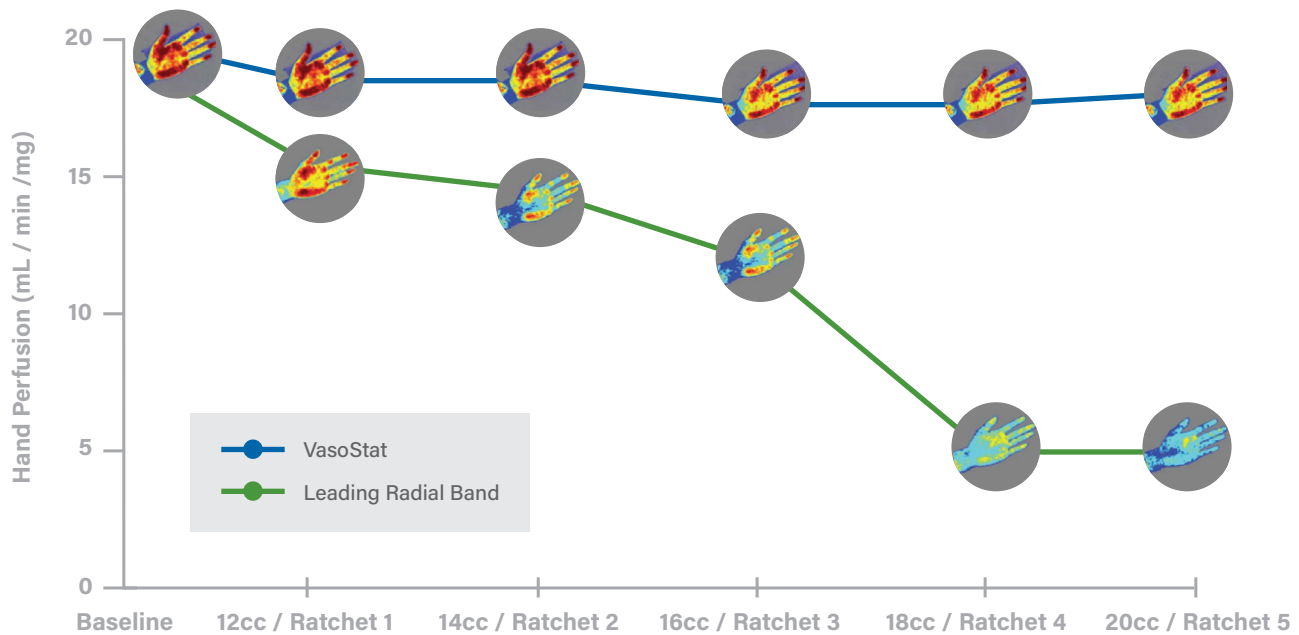


Secure with adhesive pad

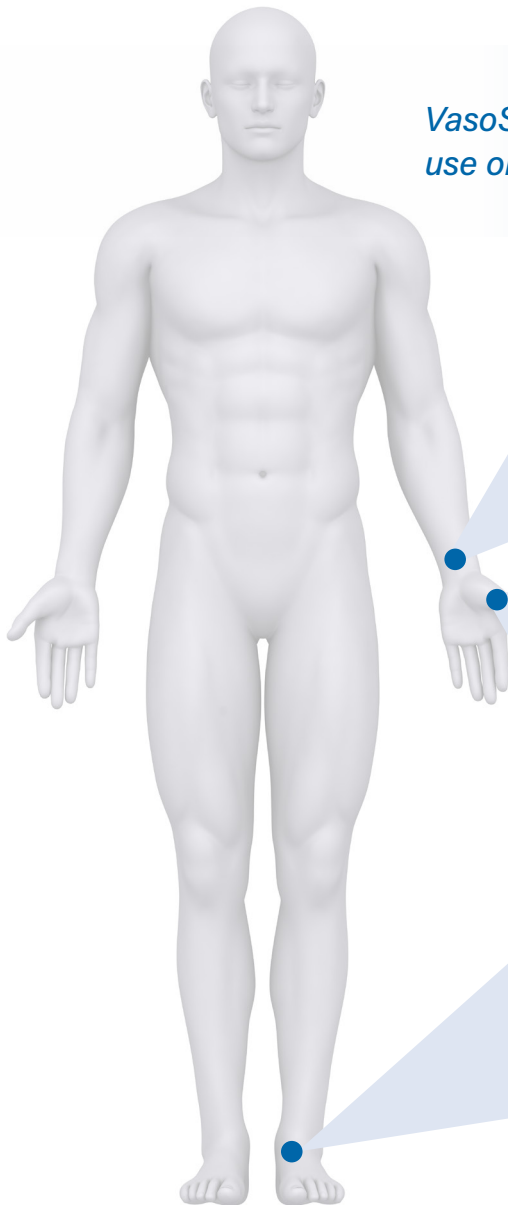


Insert and depress plunger while removing sheath

Comparison of Blood Flow to Hand



VasoStat is the only hemostasis device FDA cleared for use on radial, distal radial and tibial/pedal access points.



RADIAL



DISTAL RADIAL



TIBIAL/PEDAL

1. Safirstein JG et al. Randomized Trial of Radial Hemostasis Using Focused vs Balloon Compression Devices. J Invasive Cardiol 2020.
2. Minor Jr. RL et al. VasoStat versus TR Band following Radial Artery Access for Catheterization Procedures. J Invasive Cardiol 2020.
3. Kwan TW et al. Comparison of TR Band and VasoStat Hemostasis Devices following Transpedal Catheterization for Lower Extremity Revascularization for Peripheral Arterial Disease. J Interven Cardiol 2016.
4. Toyoda et al. Evaluation of Hemostasis Device for TRI. CardioVascular Interventional Therapeutics (CVIT) Annual Meeting, Kyoto, Japan, 2017.