

A secure close minimizing access site related complications



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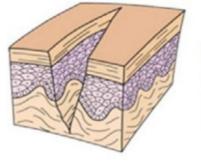
Perclose<sup>TM</sup> ProStyle<sup>TM</sup>

Perclose<sup>™</sup> ProStyle<sup>™</sup> SMCR System achieves rapid hemostasis of femoral arterial access sites by approximating the edges of the vessel wall with a surgical suture<sup>1</sup> promoting primary intention healing<sup>2</sup> with less scarring<sup>3</sup> and reduced time to hemostasis, ambulation, and discharge.<sup>4,5</sup>

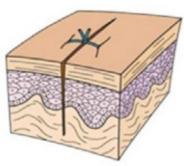


#### PRIMARY INTENTION HEALING

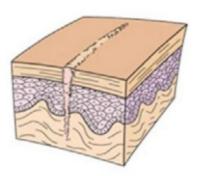
Primary Wound Healing with Suture-Mediated Repair



Clean Incision



Early Suture



"Hairline" Scar

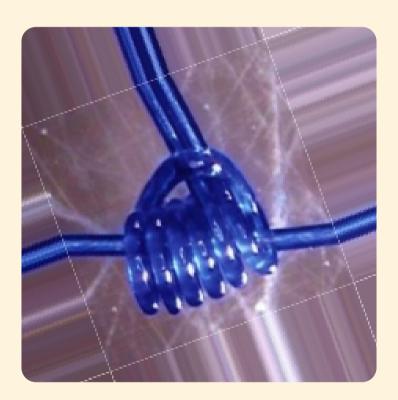


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# COMPLETE HEMOSTASIS CAN BE CONFIRMED WITH CONFIDENCE ON THE TABLE<sup>6</sup>

- Pre-tied polypropylene monofilament suture achieves rapid hemostasis by approximating the edges of the vessel wall.<sup>7</sup>
- Does not rely on any thrombogenic properties of collagen which could mask any potential underlying complications from view.

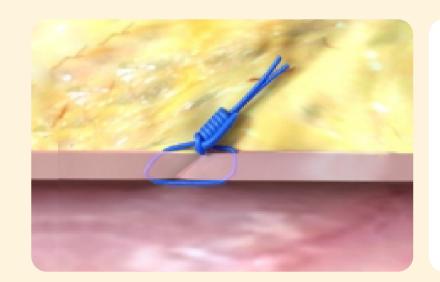






## MINIMAL INTRAVASCULAR FOOTPRINT PRESERVES ACCESS SITES

- Estimated 0.3% occlusion from two sutures in a 5mm ID vessel.<sup>7</sup>
- No reaccess restrictions, allowing for immediate reaccess if needed.<sup>6</sup>
- Minimizes inflammatory response and scarring.8







## SAFETY PROFILE OF PERCLOSE DEVICES REDUCES UNCERTAINTY AND RISK

- The ability to maintain guide wire access provides peace of mind with a "protected close".6
- Option to use a "Pre-Close" Technique gives confidence knowing the sutures are already in place before the index procedure begins.<sup>6</sup>









References 1. Perclose<sup>™</sup> ProStyle<sup>™</sup> SMCR System - Instructions for Use. 2. Primary intention healing occurs where vessel wall edges are brought together, adjacent to each other. This can be achieved with suture, stitches, staples and clips. Advances in Skin & Wound Care: Healing by Intention. Salcido, Richard. 2017. 3. Mercandetti, Michael. Wound Healing and Repair. Medscape. WebMD, 02 April 2019. Web. January 15, 2020. 4. Based on arterial access data. 5. Bhatt, Deepak L. et al. Successful "Pre-Closure" of 7Fr and 8Fr Femoral Arteriotomies With a 6Fr Suture-Based Device (The Multicenter Interventional Closer Registry). American Journal of Cardiology Vol 89. March 2002 6. Perclose<sup>™\*</sup> ProStyle<sup>™\*</sup> SMCR System - Instructions for Use. 7. Data on file at Abbott. 8. Mercandetti, Michael. Wound Healing and Repair. Medscape. WebMD, 02 April 2019. Web. January 15, 2020

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