



# CLOSING TIME

Perclose™ ProStyle™  
Suture-Mediated Closure and Repair System



Contact your Vascular Closure Specialist today!

## Keep your options open before, during, and after each procedure.

- Choose whether to deploy the Perclose™ sutures before the procedure (pre-close technique) or after the procedure.
- Maintain guide wire access, even after deployment, keeping all therapeutic options open to you during the procedure.
- Re-puncture the same access site either immediately or in the near-term since suture-mediated closure has no re-access restrictions after the procedure.

Perclose™ ProStyle™ SMCR System – Instructions for Use (IFU). Refer to IFU for additional information.

**CAUTION:** This product is intended for use by or under the direction of a physician. Prior to use, reference the Instructions for Use, inside the product carton (when available) or at [manuals.eifu.abbott](http://manuals.eifu.abbott) for more detailed information on Indications, Contraindications, Warnings, Precautions and Adverse Events. This material is intended for use with healthcare professionals only.

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Check the regulatory status of the device in areas where CE marking is not the regulation in force.**

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**Abbott International BV**  
Park Lane, Culliganlaan 2B, 1831 Diegem, Belgium, Tel: 32.2.714.14.11

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## Helping heroes go home.

We understand how things may not always go as planned during a procedure. That's the benefit of having a comprehensive, versatile, and proven vascular closure system in your toolkit.<sup>1-4</sup>

With the broadest arterial and venous indications on the market,<sup>1,2</sup> the Perclose™ ProStyle™ SMCR System can give you a predictable way to finish after the widest range of transfemoral procedures, helping you get your patients up and out sooner,<sup>5,6</sup> so that you can go home on time.

Don't just close it. **Perclose™ it.**



CONTACT YOUR  
VASCULAR CLOSURE  
SPECIALIST TODAY!

1. Perclose™ ProStyle™ SMCR System - Instructions for Use (IFU). Refer to IFU for additional information.
2. As compared to Angio-Seal®, ExoSeal®, FemoSeal®, InClosure®, MANTA®, Mynx®, PerQseal®, Vascade®, Velox CD®, X-Seal®. Data on file at Abbott.
3. July 2024 Finance Report. Data on file at Abbott.
4. On Nov. 8, 1993, the first (Perclose) patent was filed for the percutaneous suture vascular closure device.
5. Fabbriatore D et al. (2023) Ambulatory PV isolation workflow using suture-mediated vascular closure devices: a prospective observational cohort study. (PRO-PVI Study). *Europace*. 25(4):1361-1368.
6. 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.

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