Perclose ProGlide

Suture-Mediated Closure System

Perchose Glide

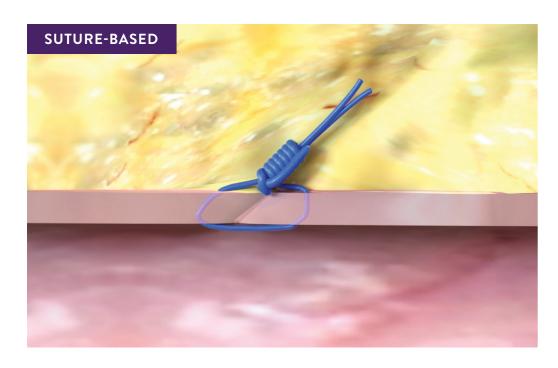
DON'T JUST CLOSE.
REPAIR.

TO LEARN MORE, VISIT
WWW.ABBOTTVESSELCLOSURE.COM/INTL



DON'T JUST CLOSE. REPAIR.

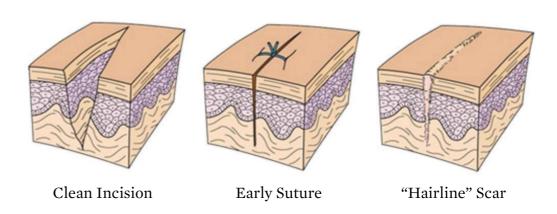
Perclose ProGlide provides percutaneous surgical repair with a suture by delivering a secure, non-masking percutaneous repair. Perclose ProGlide promotes primary intention healing¹ with less scarring² and reduces time to hemostasis, ambulation, and discharge³.



The use of Perclose ProGlide for repair of large-bore arterial access is associated with significantly lower blood transfusions, infections, mortality, and length of stay compared to cutdown⁴.

PRIMARY INTENTION

Primary Wound Healing With Suture Repair



^{1.} 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.

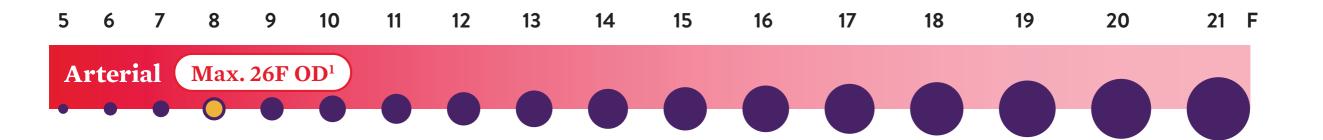
^{2.} Mercandetti, Michael. Wound Healing and Repair. Medscape. WebMD, 19 May 2017. Web. March 21, 2018.

^{3.} 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.

^{4.} Perclose ProGlide Versus Surgical Closure Outcomes - Real World Evidence. Schneider, Darren B; Krajcer, Zvonimir; et al. LINC 2018.

BROADEST INDICATION*

The Perclose ProGlide vascular closure system has the broadest indication for femoral arterial access



For Common Femoral Access Sites



^{*}As compared to Angio-Seal, ExoSeal, FemoSeal, InClosure, MANTA, Mynx, PerQseal, Vascade, Velox CD, X-Seal. Data on file at Abbott.

^{1.} Max. OD 26F/0.340 inches/8.62 mm; Max. OD 29F/0.378 inches/9.59 mm. Tests performed by and data on file at Abbott.

^{2.} For sheath sizes greater than 8F, at least two devices and pre-close technique are required.

BROADEST INDICATION' FOR FEMORAL ARTERIAL ACCESS

PARALLELS THE SURGICAL GOLD STANDARD

• Associated with significantly lower blood transfusions, infections, mortality, and shorter length of stay compared to surgical cutdown¹

• Secure repair with pre-tied polypropylene monofilament suture

Minimal intravascular footprint

PROMOTES VESSEL HEALING

Minimized inflammatory response²

No re-access restrictions after using Abbott vascular closure devices

GIVES IN-LAB CONFIDENCE

- Low access site-related complication¹, reduces time to hemostasis, ambulation, and discharge³
- Suture repair can be challenged and confirmed on the table
- Ability to maintain wire access

*As compared to Angio-Seal, ExoSeal, FemoSeal, InClosure, MANTA, Mynx, PerQseal, Vascade, Velox CD, X-Seal. Data on file at Abbott.



^{1.} Perclose ProGlide Versus Surgical Closure Outcomes - Real World Evidence. Schneider, Darren B; Krajcer, Zvonimir; et al. LINC 2018.

^{2.} Mercandetti, Michael. Wound Healing and Repair. Medscape. WebMD, 19 May 2017. Web. March 21, 2018.

^{3.} 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.

Suture-Mediated Closure System

DEVICE OVERVIEW

PERCLOSE PROGLIDE

Guide Wire Exit Port – Allows for guide wire insertion and removal

Foot – Provides tactile confirmation of correct device position when open

Suture Knot – Biocompatible USP 3-0 Class I monofilament polypropylene suture

Marker Lumen – Provides visual confirmation of correct device positioning

QuickCut – Allows for suture cutting

Lever – Opens and closes the Foot

Product Logo – Indicates suture deployment position

Handle – For device stabilization

Plunger – Deploys the needles and suture

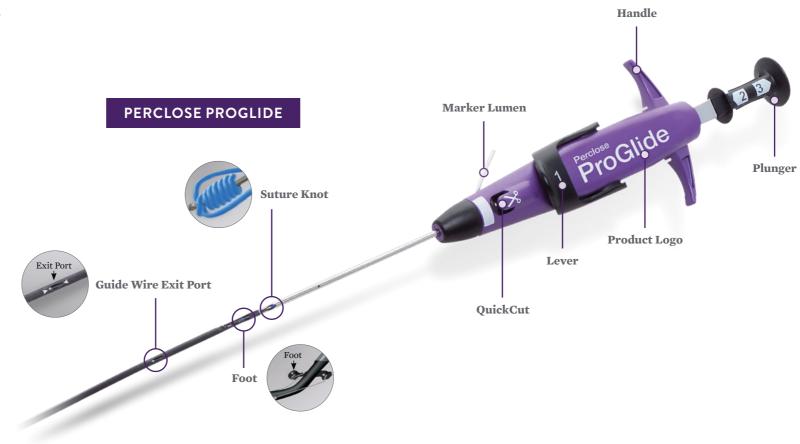
SUTURE TRIMMER

Suture Trimmer – Advances Suture Knot and allows subcutaneous suture trimming

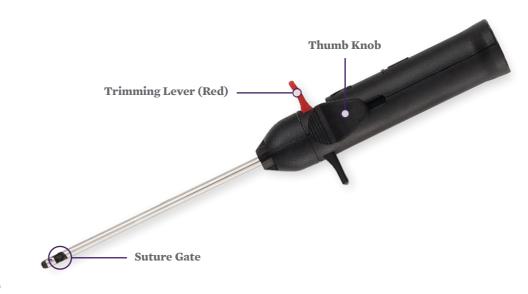
Suture Gate – Open and close to capture suture

Trimming Lever (Red) – Pull to cut suture

Thumb Knob – Slide to open and close Suture Gate



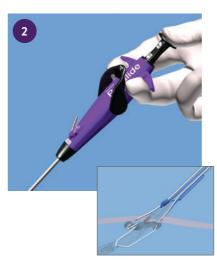
SUTURE TRIMMER



FOUR KEY STEPS TO SUTURE DEPLOYMENT

- 1 Advance device and lift Lever (open Foot)
- Maintain retraction and depress Plunger (deploy Needles)
- 3 Pull back Plunger (deploy Suture)
- 4 Lower Lever (close Foot)







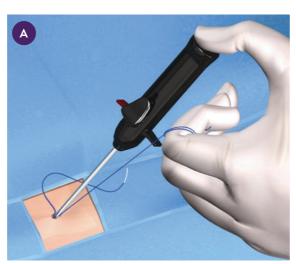


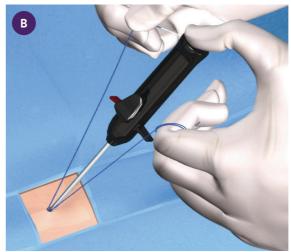
SUTURE MANAGEMENT

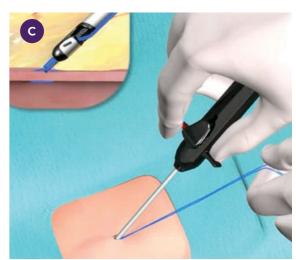
Suture Trimmer – Advances Suture Knot and trims Suture

- Capture blue (rail) suture limb in Suture Gate and advance Suture Knot
- B Lock Suture Knot by pulling white (non-rail) suture limb
- Trim suture limbs by pulling Trimming Lever

Refer to the **Instructions for Use** for additional information.







REAL-WORLD EVIDENCE ON REPAIR OF LARGE-BORE ARTERIAL ACCESS

Perclose ProGlide vs. Surgical Cutdown

The Perclose ProGlide vs. Surgical Cutdown retrospective study was designed to compare clinical outcomes and complication rates among patients undergoing closure of large-bore arterial access using Perclose ProGlide (Perclose) vs. Surgical Cutdown (Cutdown) in a real-world setting.

KEY FINDINGS

The use of Perclose ProGlide for repair of large-bore arterial access is associated with significantly **lower blood transfusions, infections, mortality, and length of stay compared to Surgical Cutdown**.

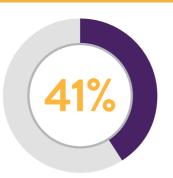
BAV 3.4% TEVAR 21.3% TAVR 44.9%

Patients may have had multiple procedures during index admission

PERCLOSE PROGLIDE PATIENTS



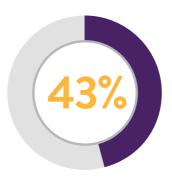
Less likely to require a blood transfusion



Less likely to have an infection



Less likely to die within 30 days post-procedure



Shorter hospital stay

Source: Perclose ProGlide Versus Surgical Closure Outcomes - Real World Evidence. Schneider, Darren B; Krajcer, Zvonimir; et al. LINC 2018.

ORDERING INFORMATION

DESCRIPTION	STOCK NUMBER	UNITS PER PACKAGE	INCLUDES
Perclose ProGlide Suture-Mediated Closure System	12673-05	10	(1) Perclose ProGlide Suture-Mediated Closure Device(1) Suture Trimmer

TO LEARN MORE, VISIT

WWW.ABBOTTVESSELCLOSURE.COM/INTL



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 *eifu.abbottvascular.com* or at *manuals.sjm.com* for more detailed information on Indications, Contraindications, Warnings, Precautions and Adverse Events. Information contained herein for **DISTRIBUTION outside of the U.S.**ONLY. Check the regulatory status of the device in areas where CE marking is not the regulation in force.

Illustrations are artist's representations only and should not be considered as engineering drawings or photographs. Photos on file at Abbott.

Abbott International BVBA

Park Lane, Culliganlaan 2B, 1831 Diegem, Belgium, Tel: 32.2.714.14.11

Perclose ProGlide is a trademark of the Abbott Group of Companies. Angio-Seal and FemoSeal are trademarks of Terumo Interventional Systems. ExoSeal is a trademark of Cordis, a Cardinal Health Company. InClosure is a trademark of InSeal Medical. MANTA and X-Seal are trademarks of Essential Medical, Inc. Mynx is a trademark of Cardinal Health. PerQseal is a trademark of Vivasure Medical. Vascade is a trademark of Cardiva Medical, Inc. Velox CD is a trademark of Transluminal Technologies.

www.Vascular.Abbott

©2018 Abbott. All rights reserved. AP2946185-OUS Rev. A



AP2946185-OUS

Document# Rev AP2946185-OUS A ProGlide Brochure (arterial only)



Effective Date: 7/20/2018

Document #: AP2946185-OUS Title: ProGlide Brochure (arterial only)

Current Revision: A Future Revision: Change Type: New Release

 Doc Owner:
 Leung, Fiona W
 CO Number:
 428448

 Last Review:
 7/20/2018
 Next Review:
 7/19/2021

Classification: Public Retention:

Superceded By Doc. # (Supercede only):

Supporting Documentation Attached? Yes No X

Site(s) where doc used: CA

N/A X Mat'l type: UOM: Alt. UOM: Qty:

Memo:

Material Division: Associated Products

Associated Products
(product name(s) only):

*** NONE *** (N)

Reference Documents
Document Location

Approval Signatures								
Level	Role / Function	Name	Site	Signature	Date	Comments		
	Doc Control/Labeling	Hu, Grace	CA	Hu, Grace	7/18/2018 11:59:32 AM			
	Clinical	Piard-Ruster, Karine	CA	Piard-Ruster, Karine	7/18/2018 12:58:20 PM			
	Clinical Engineer	Stokes, James A	CA	Stokes, James A	7/18/2018 12:03:46 PM			
	Customer Service	Martinez, Catherine L	CA	Martinez, Catherine L	7/18/2018 12:14:19 PM			
	Doc Owner (AP2946185-OUS)	Leung, Fiona W	CA	Leung, Fiona W	7/20/2018 5:24:36 PM			
	Doc Owner (AP2946211-OUS)	Leung, Fiona W	CA	Leung, Fiona W	7/20/2018 5:27:03 PM			
	Doc Owner (AP2946239-OUS)	Leung, Fiona W	CA	Leung, Fiona W	7/20/2018 5:29:11 PM			
	HEOR	Hasegawa, James	CA	Hasegawa, James	7/18/2018 4:46:17 PM			
	Marketing Com	Navarro, Tricia M	CA	Navarro, Tricia M	7/18/2018 12:18:49 PM			
	Office of Ethics and Compliance	Hu, Grace	CA	Hu, Grace	7/18/2018 12:00:11 PM			
	Originator	Hu, Grace	CA	Hu, Grace	7/18/2018 11:59:54 AM			
	R&D	Fortson, Aaron M	CA	Fortson, Aaron M	7/18/2018 3:14:32 PM			
	RA (A & P)	McFerran, Aurora B	CA	McFerran, Aurora B	7/20/2018 11:51:05 AM			

Revision History							
Revision	Date	Description of Change	CO Number	Originator			
A		New Document Purpose: To provide an overview on ProGlide's key features, device components, deployment, and clinical information. Geography: OUS - in countries with arterial indication only. Audience: Sales, marketing, and health care professionals Method of Distribution - Electronic		Hu, Grace			