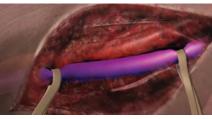
Standard Implantation Technique

PERFORMANCE through innovation



Perform a conventional cut-down and dissection to the level of the vessel.



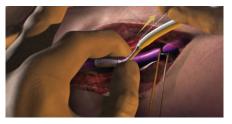




The length and direction of venotomy / arteriotomy is at the physician's discretion.



Introduce at least 2.5 cm of the nitinol reinforced section of the GORE[®] Hybrid Vascular Graft into the vessel.



While stabilizing the nitinol reinforced section, pull the deployment line parallel to the vascular graft section.



4

Place two longitudinal stay sutures through the vessel wall and the nitinol reinforced section, spaced approximately 180° apart, in order to provide additional anchoring to the vessel wall.







Tunnel the device carefully towards the arterial anastomosis site while maintaining the secure placement of the nitinol reinforced section.



Suture the arterial anastomosis in a standard manner.



W. L. GORE & ASSOCIATES, INC. Flagstaff, AZ 86004

+65.67332882 (Asia Pacific) 00800.6334.4673 (Europe) 800.437.8181 (United States) 928.779.2771 (United States)

goremedical.com

Products listed may not be available in all markets. GORE®, PERFORMANCE THROUGH INNOVATION, and designs are trademarks of W. L. Gore & Associates. © 2010 W. L. Gore & Associates, Inc. AP0554-EN1 OCTOBER 2010

Consult Instructions for Use