

# Halo One Thin-Walled Guiding Sheath

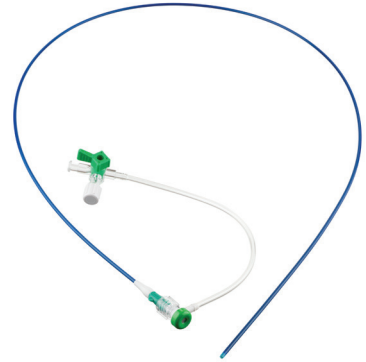
**BD**[www.bd.com](http://www.bd.com)**KEY FEATURES**

- An expanded portfolio with introducer variations and longer lengths (4-6 F; 10-, 25-, 45-, 70-, and 90-cm lengths)
- Reduces arteriotomy size, which can help minimize access site complications
- Suitable for distal peripheral intervention

BD has announced the launch of additional sizes of the Halo One thin-walled guiding sheath for use in peripheral arterial and venous procedures. The portfolio expansion includes new introducer kits and 6-F guiding sheaths, which received FDA clearance and are commercially available. With the expansion, Halo One is now available in 4, 5, and 6 F and 10-, 25-, 45-, 70-, and 90-cm lengths and is capable of both distal and proximal interventions.

The Halo One thin-walled guiding sheath consists of a thin-walled sheath (1-F wall thickness) made from braided single-lumen tubing, fitted with a female luer hub at the proximal end and a formed atraumatic distal tip. The thin-wall design reduces the size of the arteriotomy, which can help minimize access site complications.<sup>1</sup> The Halo One is designed for use in femoral, radial, popliteal, tibial, and pedal access procedures.

According to the company, Halo One thin-walled guiding sheath's broad size offering provides the only thin-walled guiding sheath in the United States with lengths suitable for distal peripheral intervention. ■



1. Ortiz D, Jahangir A, Singh M, et al. Access site complications after peripheral vascular interventions: incidence, predictors, and outcomes. *Circ Cardiovasc Interv.* 2014;7:821-828. doi: 10.1161/CIRCINTERVENTIONS.114.001306