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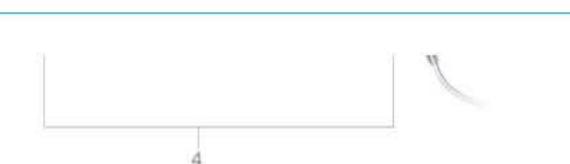
### **OVERVIEW**

Achieve improved seal in both straightforward and complex anatomies with Sentrant™ introducer sheath.\*

## INDICATIONS

See the device manual for detailed information regarding the instructions for use, indications, contraindications, warnings, precautions, and potential adverse events. For further information, contact your local Medtronic representative and/or consult the Medtronic Europe website □.

The Medtronic Sentrant™ Introducer Sheaths with Hydrophilic Coating are intended to provide a conduit for the insertion of diagnostic or endovascular devices into the vasculature and to minimise blood loss associated with such insertions.



#### SENTRANT INTRODUCER SHEATH FEATURES

The Sentrant introducer sheath is the choice for superior hemostasis.\*

- 1. Smooth dialator to sheath transition
- 2. Radiopaque marker band
- 3. Reinforced coiled tubing 4. Two working lengths: 28 cm and 64 cm
- 5. Hydrophilic coating
- 6. Locking mechanism on dilator handle
- 7. Guidewire diameter: 0.035" / 0.89 mm

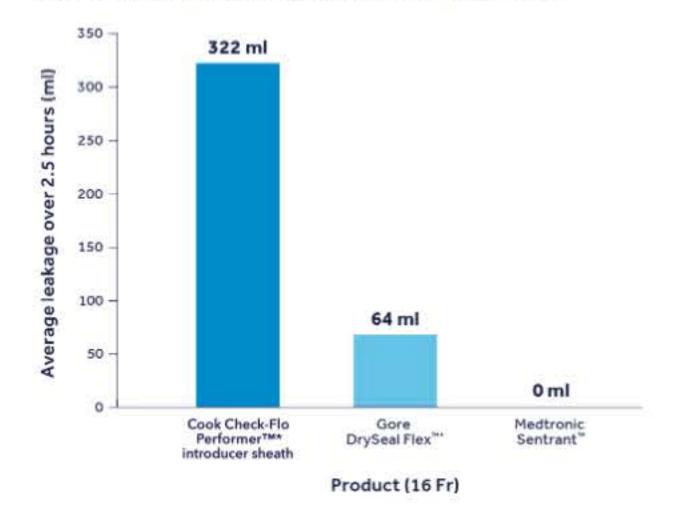
Compatible with Endurant™ and Valiant Navion™ stent graft delivery systems

#### ENGINEERED TO DELIVER PROCEDURAL CONFIDENCE

- EnsureSeal Technology delivers superior leak resistance versus competitors\* Coil-reinforced tubing for added stability and kink resistance
- Maintains lubricity after multiple insertions
- Radiopaque dilator shaft and sheath tip for accurate visualization and guidance
- 64 cm configuration available for broader anatomical applicability Compatible with a wide range of endovascular portfolios

#### SUPERIOR LEAK RESISTANCE VERSUS COOK CHECK-FLO PERFORMER™ INTRODUCER SHEATH AND GORE DRYSEALTM\* FLEX INTRODUCER SHEATH\*

Comparison of leak resistance for the Medtronic Sentrant introducer sheath, Cook Check-Flo Performer introducer, and Gore DrySeal Flex sheath.\* The Sentrant introducer sheath had zero leakage on 0.035\* / 0.89 mm guidewire.



# MANUALS AND TECHNICAL GUIDES

# Instructions for Use

Find this technical manual in the Medtronic Manual Library ☐ or in the product labeling supplied with each device.

# MODEL SPECIFICATIONS

# ORDERING INFORMATION

Model Number		4 1	
	Sheath Size (F)	Working Length (cm)	
SENSH1228W	12	28	
SENSH1428W	14	28	
SENSH1628W	16	28	
SENSH1828W	18	28	
SENSH2028W	20	28	
SENSH2228W	22	28	
SENSH2428W	24	28	
SENSH2628W	26	28	
SENSH1264W	12	64	
SENSH1464W	14	64	
SENSH1664W	16	64	
SENSH1864W	18	64	
SENSH2064W	20	64	
SENSH2264W	22	64	
SENSH2464W	24	64	
SENSH2664W	26	64	

\* Leak Resistance Bench Test Data on file at Medtronic. Test data not indicative of clinical performance. Bench Test compared Cook Check-Flo Performer\*\*\* Introducer Sheath 16 Fr and Gore DrySeal™\* Flex 16 Fr to Sentrant™ 16 Fr. Graph shows average leakage over an extrapolated 2.5 hour procedure.

TH\* Third party brands are trademarks of their respective owners.

Disclaimer: 64 cm working length sheath may not be available in your region or country. Please consult the approved indications for use. Content on specific Medtronic products is not intended for users in markets. that do not have authorisation for use.

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