



sinus-Reduction Stent

Self-expandable nitinol stent system



VENOUS



10F
Ø device

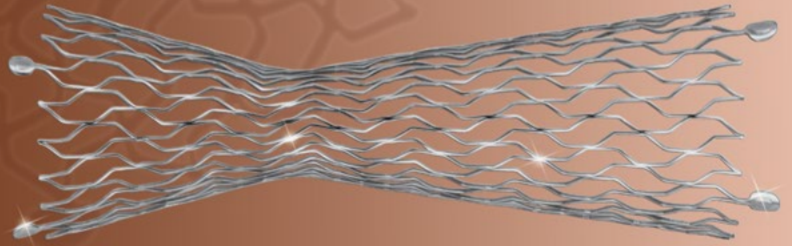


.035i
guide wire



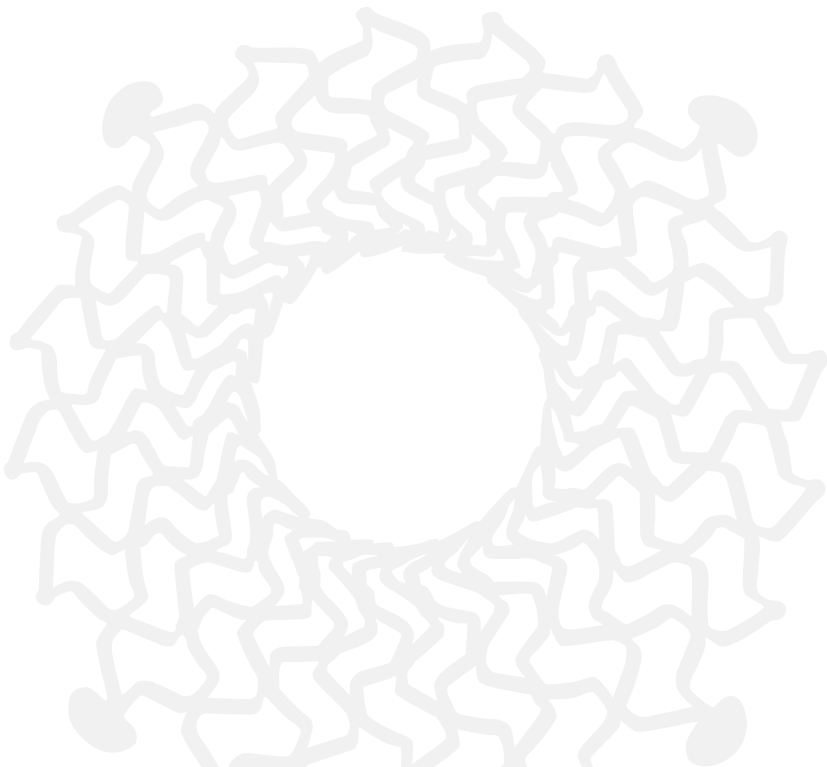
NiTi
nitinol stent

The repositionable
nitinol stent to reduce
the blood flow



REDUCING THE BLOOD FLOW

sinus- Reduction Stent





closed-cell design



radiopaque markers



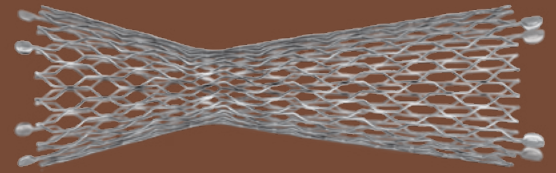
anti-jump technique



atraumatic soft-tip



repositionable stent



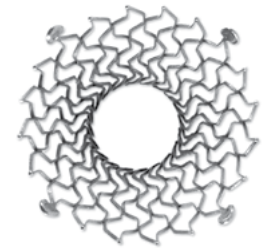
- Zur Erhöhung des Druckgradienten nach TIPS-Anlage
- Repositionierbarer selbstexpandierender Nitinol Stent
- Nutzbare Länge des Einführbestecks: 70 cm



- Augmentation du gradient de pression après mise en place d'un TIPS
- Stent autoexpansible en Nitinol repositionnable
- Longueur système de pose: 70 cm



- To increase the pressure gradient after TIPS procedure
- Repositionable self-expanding nitinol stent
- Length of application device: 70 cm



Bestell-Nr. – Länge des Einführbestecks référence – longueur système de pose order code – length of application device	Aussen extérieure exterior	Taille de l'étranglement waistline	Länge longueur length
10F / 70 cm	Ø / mm	Ø / mm	mm
7544-6540	14	4	40
7554-6540	14	5	40

Verpackungseinheit: 1 Stück
conditionnement : 1 unité
box: 1 unit

Adaptiert auf .035 inch Führungsdraht
adapté au fil-guide de .035 inch
adapted to .035 inch guide wire