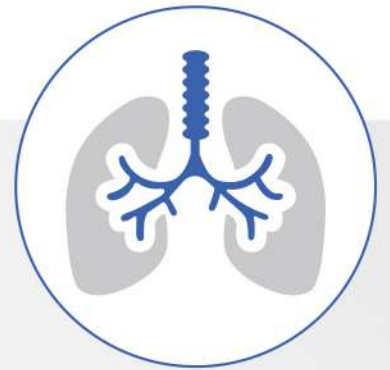
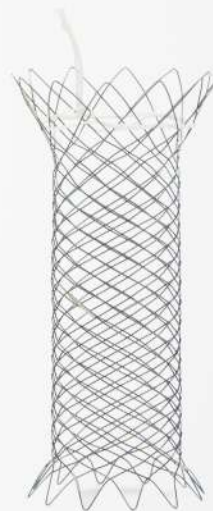


Tracheobronchial Stent



Tracheal Stent



Bronchial Stent



Distribuidor exclusivo em Portugal


Global medical solutions

ecodanusa@ecodanusa.pt


TaeWoong
MEDICAL

Niti-S™ Tracheobronchial Stent

- Tracheal Stent

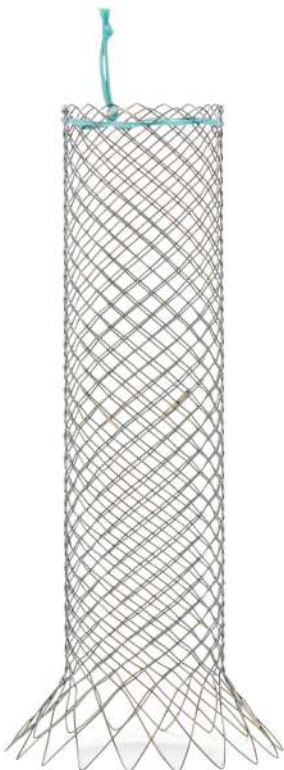


Tracheal Covered Stent

for benign and malignant tracheal obstruction

- Triple layered construction with a distal flare that prevents the risk of migration
- Biocompatible PTFE membrane prevents tumor invasion
- Excellent radial force to maintain luminal patency

OTW (Over The Wire)				
Code	Stent		Delivery	
	Diameter (mm)	Length (cm)	profile (fr)	Usable Length (cm)
TR****FP	16	3, 4, 5, 6, 7, 8, 9,10	16	60
	18, 20, 22, 24		18	



Tracheal Uncovered Stent

for malignant tracheal obstruction

- Single nitinol structure provides an anti-fracture feature
- Proximal suture for repositioning of the stent if needed
- Distal flare prevents the risk of migration

OTW (Over The Wire)				
Code	Stent		Delivery	
	Diameter (mm)	Length (cm)	profile (fr)	Usable Length (cm)
TR****P	16, 18, 20	3, 4, 5, 6, 7, 8, 9,10	16	60

Niti-S™ Tracheobronchial Stent

- Bronchial Stent

Bronchial Covered Stent

for benign and malignant bronchial obstruction

- Triple layered construction prevents the risk of migration
- Biocompatible PTFE membrane prevents tumor invasion
- Excellent radial force to maintain luminal patency

OTW (Over The Wire)				
Code	Stent		Delivery	
	Diameter (mm)	Length (cm)	profile (fr)	Usable Length (cm)
BR****F	10,12,14	3, 4, 5, 6	12	60
	16		14	

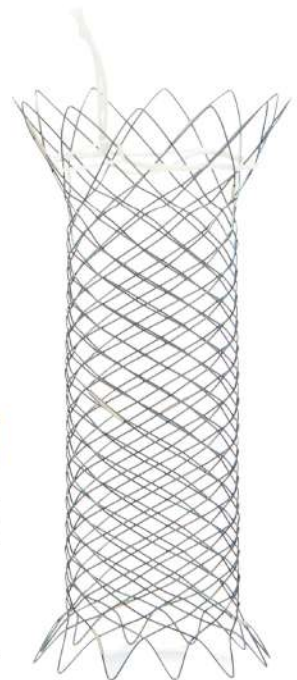


Bronchial Uncovered Stent

for malignant bronchial obstruction

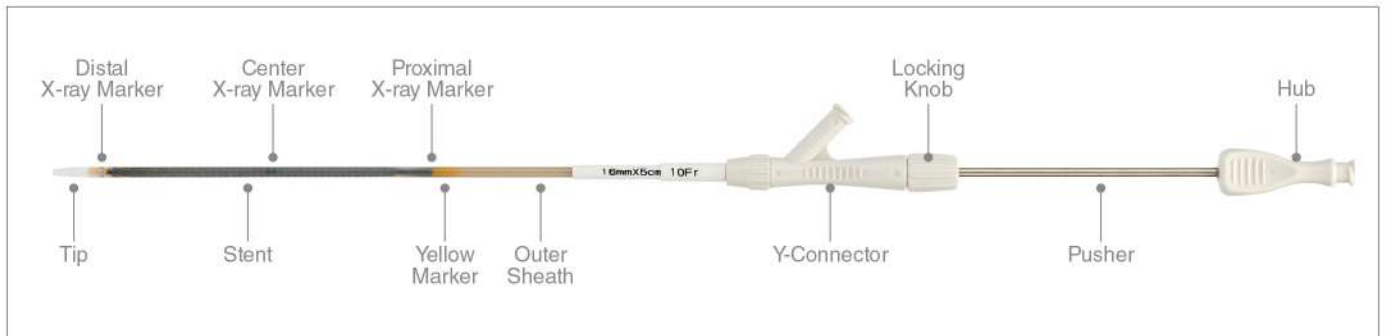
- Single nitinol structure provides an anti-fracture feature
- Proximal suture for repositioning of the stent if needed
- Both flares prevents the risk of migration

TTS (Through The Scope)				
Code	Stent		Delivery	
	Diameter (mm)	Length (cm)	profile (fr)	Usable Length (cm)
BR****W	10	3, 4, 5, 6	8	60
	12,14		9	
	16		10	

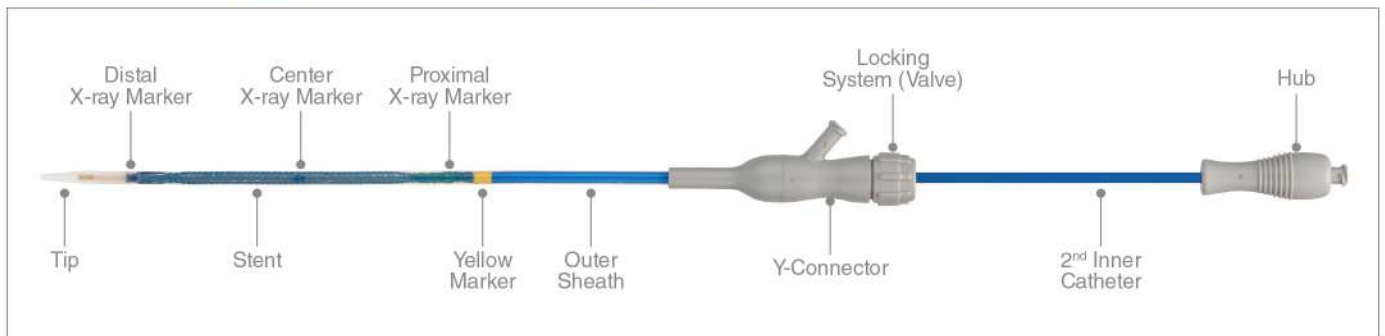


Niti-S™ Tracheobronchial Stent - Delivery System

12Fr. or smaller Introducer system



14Fr. or bigger introducer system



- **Principle of deployment:** After unlock the proximal valve of the Y-connector by turning the valve more than twice in an anti-clockwise direction, pull back the outer sheath by immobilizing the hub in one hand, grasping the Y connector with the other hand, and gently sliding the Y connector along the pusher (2nd inner catheter) towards the hub. Retraction of the outer sheath releases the pre-loaded stent.