

COMVI™

Enteral Colonic Stent



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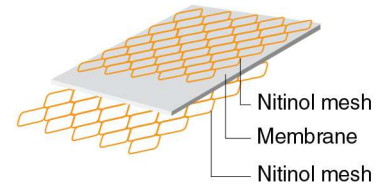
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Niti-S™ COMVI™ Enteral Colonic Stent

for malignant colorectal obstruction

Features

- **Triple layered construction:** Biocompatible PTFE membrane tube is held between inner and outer mesh
 - Unfixed cell structure enables stent to conform to tortuous anatomy
 - PTFE membrane prevents the risk of the tissue invasion
 - Outer wire mesh prevents the risk of migration
- **Minimum foreshortening** for accurate stent placement
- **Radiopaque marker:** 4 (four) at both covered part ends



Ordering Information

TTS (Through The Scope)				
Code	Stent		Delivery	
	Diameter (mm)	Length (cm)	Profile (Fr)	Usable Length (cm)
CCT1806BA	18	6	10.5	220
CCT1808BA		8		
CCT1810BA		10		
CCT1812BA		12		
CCT2006BA	20	6		
CCT2008BA		8		
CCT2010BA		10		
CCT2012BA		12		
CCT2206BA	22	6		
CCT2208BA		8		
CCT2210BA		10		
CCT2212BA		12		

OTW (Over The Wire)						
Code	Stent		Delivery			
	Diameter (mm)	Length (cm)	Profile (Fr)	Usable Length (cm)		
CC1806BA	18	6	14	70		
CC1808BA		8				
CC1810BA		10				
CC1812BA		12				
CC2006BA	20	6				
CC2008BA		8				
CC2010BA		10				
CC2012BA		12				
CC2206BA	22	6			16	70
CC2208BA		8				
CC2210BA		10				
CC2212BA		12				
CC2406BA	24	6				
CC2408BA		8				
CC2410BA		10				
CC2412BA		12				
CC2606BA	26	6	18	70		
CC2608BA		8				
CC2610BA		10				
CC2612BA		12				
CC2806BA	28	6				
CC2808BA		8				
CC2810BA		10				
CC2812BA		12				

Released Article

* Comparison of efficacies between stents for malignant colorectal obstruction: a randomized, prospective study by Semi Park et al [Gastrointest Endosc. 2010 Aug;72(2):304-10]

* Comparison of a Newly Designed Double-Layered Combination Covered Stent and D-Weave Uncovered Stent for Decompression of Obstructive Colorectal Cancer: A Prospective Multicenter Study by Chang Mo Moon, MD, et al [Dis Colon Rectum. 2010 Aug;53(8):1190-6]