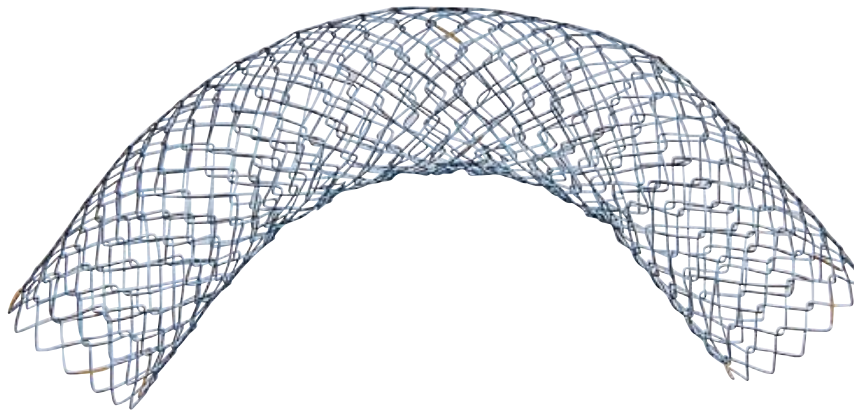




D Enteral colonic stent

for malignant colorectal obstruction



Feature

- **Unfixed cell with weaving construction**
 - Maximize conformability to prevent migration and the risk of perforation
 - Optimal combination of radial and axial force to maintain patency in tortuous anatomy
- **Radiopaque marker** : 4(four) at both ends & 2(two) in the middle



◀ **A.** SEMS placement for occlusion due to colorectal cancer of the descending colon
B. Improvement of the patient's symptoms after stent placement

[The Scientific World Journal, Vol. 2013, Article ID 651765, 4p]

Ordering Information

TTS (Through The Scope)					OTW (Over The Wire)																				
Code	Stent		Delivery		Code	Stent		Delivery																	
	Diameter (mm)	Length (cm)	Profile (Fr)	Usable Length (cm)		Diameter (mm)	Length (cm)	Profile (Fr)	Usable Length (cm)																
CDT1806	18	6	10	220	CD1806	18	6	16	70																
CDT1808		8			CD1808		8																		
CDT1810		10			CD1810		10																		
CDT1812		12			CD1812		12																		
CDT1814		14			CD1814		14																		
CDT1815		15			CD1815		15																		
CDT2006	20	6			10	220	CD2006			20	6	16	70												
CDT2008		8					CD2008				8														
CDT2010		10					CD2010				10														
CDT2012		12					CD2012				12														
CDT2014		14					CD2014				14														
CDT2015		15					CD2015				15														
CDT2206	22	6					10			220	CD2206			22	6	16	70								
CDT2208		8									CD2208				8										
CDT2210		10									CD2210				10										
CDT2212		12	CD2212								12														
CDT2214		14	CD2214					14																	
CDT2215		15	CD2215					15																	
CDT2406	24	6	10					220			CD2406			24	6			16	70						
CDT2408		8									CD2408				8										
CDT2410		10									CD2410				10										
CDT2412		12			CD2412						12														
CDT2414		14			CD2414						14														
CDT2415		15			CD2415						15														
CDT2606	26	6			10.5						220	CD2606		26	6					16	70				
CDT2608		8										CD2608			8										
CDT2610		10										CD2610			10										
CDT2612		12					CD2612					12													
CDT2614		14					CD2614					14													
CDT2615		15					CD2615					15													
CDT2806	28	6					10.5					220		CD2806	28	6						18	70		
CDT2808		8												CD2808		8									
CDT2810		10												CD2810		10									
CDT2812		12	CD2812											12											
CDT2814		14	CD2814											14											
CDT2815		15	CD2815											15											
															CD3006	30		6						18	70
															CD3008			8							
															CD3010			10							
														CD3012	12										
														CD3014	14										
														CD3015	15										

* Available 120cm delivery system

Coding : CDT**_ _-12

Released Articles

* **Self-Expandable Metal Stent for Malignant Colonic Obstruction: Outcome in Proximal vs. Left Sided Tumor Localization**

Z Gastroenterol 2013 A.O.Tal, M.Friendrich-Rust et al.

* **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**

The ASCRS Vol. 53, No. 8: 2010 Chang Mo Moon, MD, et al.

* **The New Nitinol Conformable Self-Expandable Metal Stents for Malignant Colonic Obstruction: A Pilot Experience as Bridge to Surgery Treatment**

The Scientific World Journal Roberto Di Mitri and Filippo Mocchiari



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