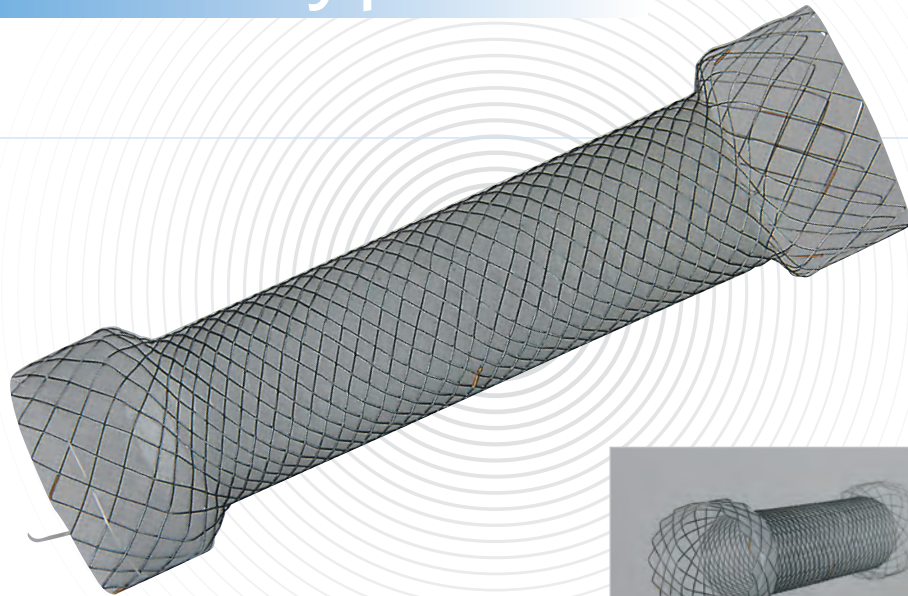


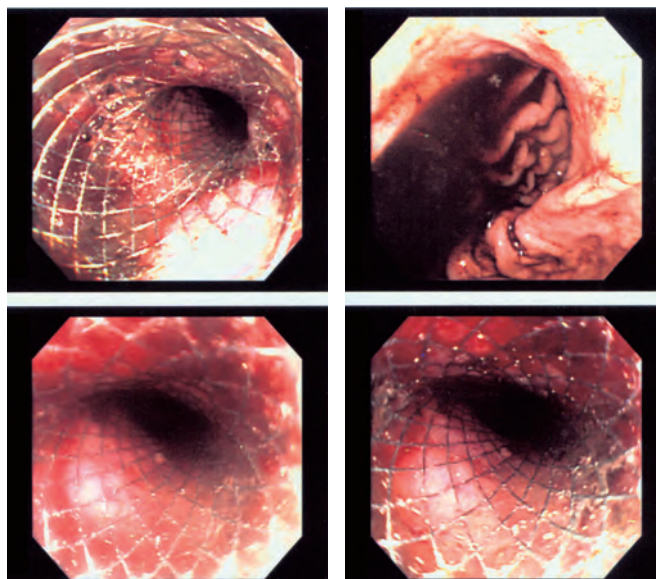
Niti-S Pyloric/Duodenal Covered Stent

Head-type



Features

- **Structure** : "Head-type" with silicone covering
 - Covered membrane prevents the risk of tumor in-growth
 - Removal suture at the proximal end allows easy and safe removal
- **Radiopaque marker** : 4(four) at the both ends & 2(two) at the middle



Ordering Information

TTS(Through The Scope)

► Full covered

Code	Stent		Delivery	
	Diameter (mm)	Length (cm)	Profile (Fr)	Usable Length (cm)
PST1806F	18	6	10.5	180
PST1808F		8		
PST1810F		10		
PST1812F		12		
PST1814F		14		
PST1815F		15		
PST2006F	20	6	10.5	180
PST2008F		8		
PST2010F		10		
PST2012F		12		
PST2014F		14		
PST2015F		15		

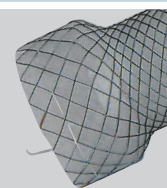
Coding

PST----F : S-silicone T-TTS F-full covered

OTW(Over The Wire)

► Full covered

Code	Stent		Delivery	
	Diameter (mm)	Length (cm)	Profile (Fr)	Usable Length (cm)
PS1806F	18	6	16	135
PS1808F		8		
PS1810F		10		
PS1812F		12		
PS1814F		14		
PS1815F		15		
PS2006F	20	6	16	
PS2008F		8		
PS2010F		10		
PS2012F		12		
PS2014F		14		
PS2015F		15		
PS2206F	22	6	20	
PS2208F		8		
PS2210F		10		
PS2212F		12		
PS2214F		14		
PS2215F		15		
PS2406F	24	6	22	
PS2408F		8		
PS2410F		10		
PS2412F		12		
PS2414F		14		
PS2415F		15		
PS2606F	26	6	22	
PS2608F		8		
PS2610F		10		
PS2612F		12		
PS2614F		14		
PS2615F		15		
PS2806F	28	6	22	
PS2808F		8		
PS2810F		10		
PS2812F		12		
PS2814F		14		
PS2815F		15		



Relative Studies

- "Covered expandable nitinol stents for malignant gastroduodenal obstructions"
- Eun H Seo: GASTROENTEROLOGY, 1440-1746.2007

Ordering Information

TTS(Through The Scope)

► Both ends head part bare

Code	Stent		Delivery	
	Diameter (mm)	Length (cm)	Profile (Fr)	Usable Length (cm)
PST1806B	18	6	10.5	180
PST1808B		8		
PST1810B		10		
PST1812B		12		
PST1814B		14		
PST1815B		15		
PST2006B	20	6	10.5	180
PST2008B		8		
PST2010B		10		
PST2012B		12		
PST2014B		14		
PST2015B		15		

Coding

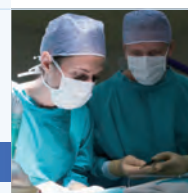
PST----B : S-silicone T-TTS B-both ends head part bare

OTW(Over The Wire)

► Both ends head part bare

Code	Stent		Delivery	
	Diameter (mm)	Length (cm)	Profile (Fr)	Usable Length (cm)
PS1806B	18	6	16	135
PS1808B		8		
PS1810B		10		
PS1812B		12		
PS1814B		14		
PS1815B		15		
PS2006B	20	6	16	
PS2008B		8		
PS2010B		10		
PS2012B		12		
PS2014B		14		
PS2015B		15		
PS2206B	22	6	20	
PS2208B		8		
PS2210B		10		
PS2212B		12		
PS2214B		14		
PS2215B		15		
PS2406B	24	6	22	
PS2408B		8		
PS2410B		10		
PS2412B		12		
PS2414B		14		
PS2415B		15		
PS2606B	26	6	22	
PS2608B		8		
PS2610B		10		
PS2612B		12		
PS2614B		14		
PS2615B		15		
PS2806B	28	6	22	
PS2808B		8		
PS2810B		10		
PS2812B		12		
PS2814B		14		
PS2815B		15		

Ordering Information



TTS(Through The Scope)

► Distal end head part bare

Code	Stent		Delivery	
	Diameter (mm)	Length (cm)	Profile (Fr)	Usable Length (cm)
PST1806H	18	6	10.5	180
PST1808H		8		
PST1810H		10		
PST1812H		12		
PST1814H		14		
PST1815H		15		
PST2006H	20	6		
PST2008H		8		
PST2010H		10		
PST2012H		12		
PST2014H		14		
PST2015H		15		

Coding

PST----H : S-silicone T-TTS H-distal end head part bare

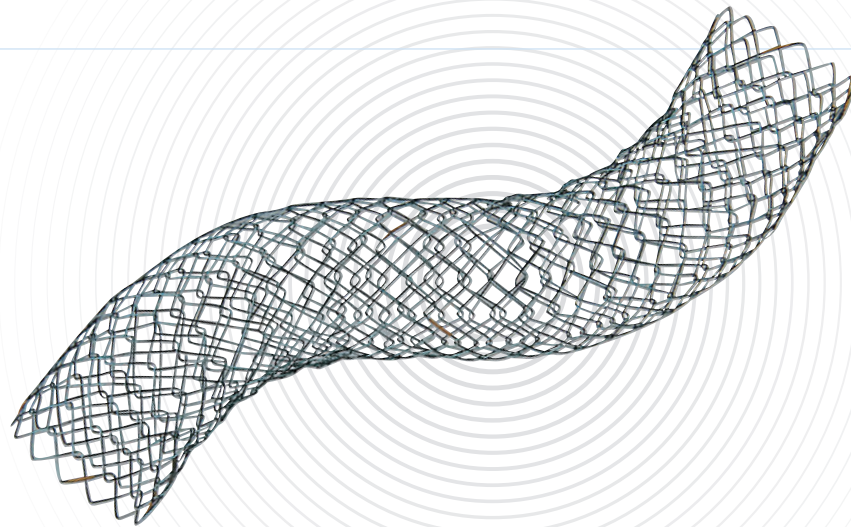
OTW(Over The Wire)

► Distal end head part bare

Code	Stent		Delivery	
	Diameter (mm)	Length (cm)	Profile (Fr)	Usable Length (cm)
PS1806H	18	6	16	135
PS1808H		8		
PS1810H		10		
PS1812H		12		
PS1814H		14		
PS1815H		15		
PS2006H	20	6	16	
PS2008H		8		
PS2010H		10		
PS2012H		12		
PS2014H		14		
PS2015H		15		
PS2206H	22	6	20	
PS2208H		8		
PS2210H		10		
PS2212H		12		
PS2214H		14		
PS2215H		15		
PS2406H	24	6	22	
PS2408H		8		
PS2410H		10		
PS2412H		12		
PS2414H		14		
PS2415H		15		
PS2606H	26	6	22	
PS2608H		8		
PS2610H		10		
PS2612H		12		
PS2614H		14		
PS2615H		15		
PS2806H	28	6	22	
PS2808H		8		
PS2810H		10		
PS2812H		12		
PS2814H		14		
PS2815H		15		

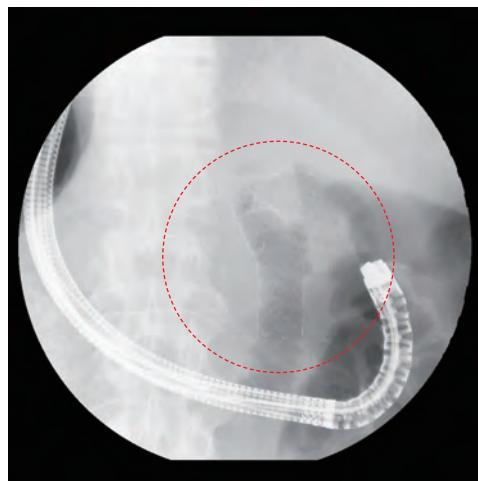
Niti-S Pyloric/Duodenal Uncovered Stent

D-type

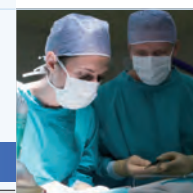


Features

- **Structure: "D-type"**
 - Excellent conformability facilitates immediate and continuous wall opposition
 - Minimum foreshortening rate for accurate placement of the stent
 - Desirable alternative to conventional bypass surgery
 - Palliative treatment for malignant pyloric-duodenal obstruction
- **Radiopaque marker:** 4(four) at the both ends & 2(two) at the middle



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)		
PDT1806	18	6	10	180	PD1806	18	6	12	135		
PDT1808		8			PD1808		8				
PDT1810		10			PD1810		10				
PDT1812		12			PD1812		12				
PDT1814		14			PD1814		14				
PDT1815		15			PD1815		15				
PDT2006	20	6			PD2006	20	6	12			
PDT2008		8			PD2008		8				
PDT2010		10			PD2010		10				
PDT2012		12			PD2012		12				
PDT2014		14			PD2014		14				
PDT2015		15			PD2015		15				
PDT2206	22	6			PD2206	22	6	16			
PDT2208		8			PD2208		8				
PDT2210		10			PD2210		10				
PDT2212		12			PD2212		12				
PDT2214		14			PD2214		14				
PDT2215		15			PD2215		15				
PDT2406	24	6			PD2406	24	6	16			
PDT2408		8			PD2408		8				
PDT2410		10			PD2410		10				
PDT2412		12			PD2412		12				
PDT2414		14			PD2414		14				
PDT2415		15			PD2415		15				
Coding PDT---- : D -D type T -TTS					PD2606	26	6	18			
					PD2608		8				
					PD2610		10				
					PD2612		12				
					PD2614		14				
					PD2615		15				
					PD2806	28	6	18			
					PD2808		8				
					PD2810		10				
					PD2812		12				
					PD2814		14				
					PD2815		15				

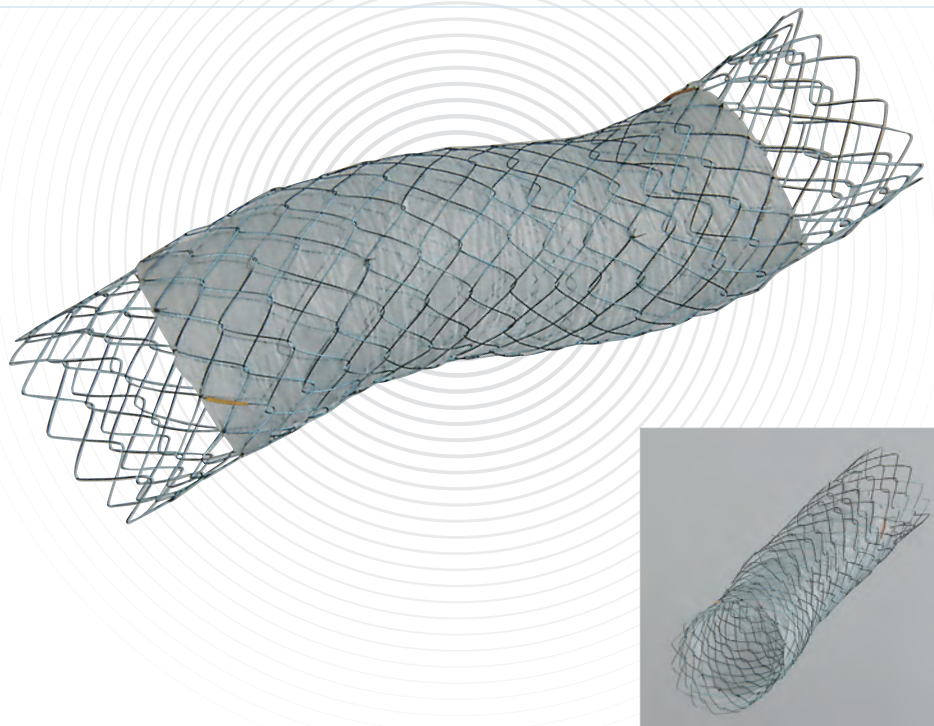
Relative Studies

- "Palliation in patients with malignant gastric outlet obstruction with a newly designed enteral stent: a multicenter study"

- Iruru Maetani: GASTROINTESTINAL ENDOSCOPY Volume 66, No. 2 : 2007

Niti-S Pyloric/Duodenal Covered Stent

Comvi-type



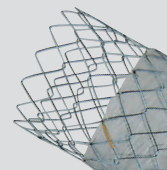
Features

- **Structure: "Comvi-type"**
 - "Comvi" structures is designed for minimum longitudinal effect by outside pressure
 - Biocompatible PTFE membrane tube is held between inside and outside D-type stent bodies, with each of overlapped layer of the PTFE membrane tube and the inside and outside stent bodies being integrating into a single structure based on D-type



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)		
PCT1806BA	18	6	10.5	180	PC1806BA	18	6	14	135		
PCT1808BA		8			PC1808BA		8				
PCT1810BA		10			PC1810BA		10				
PCT1812BA		12			PC1812BA		12				
PCT2006BA	20	6			PC2006BA	20	6	14			
PCT2008BA		8			PC2008BA		8				
PCT2010BA		10			PC2010BA		10				
PCT2012BA		12			PC2012BA		12				
PCT2206BA	22	6			PC2206BA	22	6	16			
PCT2208BA		8			PC2208BA		8				
PCT2210BA		10			PC2210BA		10				
PCT2212BA		12			PC2212BA		12				
Coding PCT---- BA : C -comvi T -TTS BA -both ends 15mm bare					PC2406BA	24	6	16			
					PC2408BA		8				
					PC2410BA		10				
					PC2412BA		12				
					PC2606BA	26	6	18			
					PC2608BA		8				
					PC2610BA		10				
					PC2612BA		12				
					PC2806BA	28	6	18			
					PC2808BA		8				
					PC2810BA		10				
					PC2812BA		12				



Relative Studies

- "Self-expanding metallic stents for gastric outlet obstruction resulting from stomach cancer: a preliminary study with a newly designed double-layered pyloric stent"
 - Sun Mi Lee: *GASTROINTESTINAL ENDOSCOPY* Volume 66, No. 6 : 2007