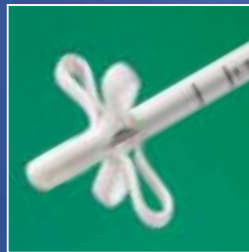
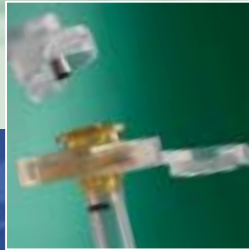


FEEDING FAMILY PRODUCTS



BAYRID

TOGETHER IN CARE

FEEDING FAMILY PRODUCTS

For the past 10 years, Bard has specialized in the field of gastroenterology devices. Through years of clinical experience and working with leaders in the field of enteral feeding, Bard has developed products designed to meet the specific requirements and unique challenges of both adult and pediatric patients, including : initial placement devices, replacement devices, convertible systems, Low-Profile devices, and cleaning brushes.

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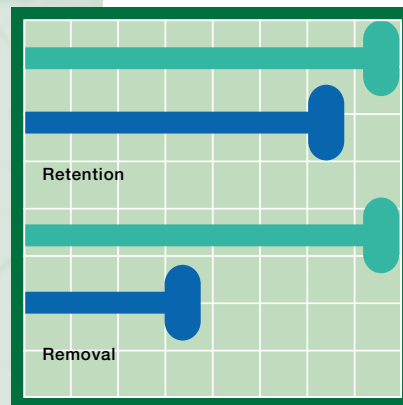
INITIAL PLACEMENT DEVICES



FASTRAC™ Gastric Access Port

This revolutionary device takes gastrostomy devices to a new level of comfort for the patient and convenience for the clinician.

- The unique deflatable internal bolster makes traction removal easier. The force required for traction removal of the FASTRAC device is approximately 50% lower than Bard's soft silicone PEGs, while maintaining the standard for excellent retention.



Comparison of FASTRAC device traction removal vs. Bard PEG

- FASTRAC
- Bard PEG

Kit includes :

1. Silicone gastrostomy tube with internal bolster and dilator end
1. 90° External bolster
1. One-piece linear external bolster
1. Dual port feeding adaptor
1. Fenestrated drape (61 cm x 91 cm)
1. Scalpel with #11 surgical blade
1. Disposable 5 ml syringe
6. Gauze pads (10 cm x 10 cm)
1. 21 Gauge x 38,1 mm needle
1. 25 Gauge x 25,4 mm needle
1. Disposable metal hemostat
1. Disposable curved grasping snare
1. Disposable metal scissors
1. Lubricating jelly

Pull placement technique also includes :

1. Insertion wire
1. 14 Gauge needle/cannula

Guidewire placement technique also includes :

1. 260 cm PTFE coated guidewire
1. 18 Gauge Seldinger needle

- The FASTRAC device reduces the time, cost and inconvenience associated with endoscopic removal by enabling easier, less traumatic traction removal for the patient.
- The FASTRAC device soft, thin, silicone tubing is wire-reinforced to help prevent kinking. And the external bolster positions the device at a 90° angle against the abdomen, keeping the device securely in place and enhancing patient comfort and self-esteem.
- Thanks to a larger inner diameter, the FASTRAC device is the only 20 French silicone gastrostomy tube that can accommodate a 12 French jejunal feeding tube.

Fastrac™ Gastric Access Port

Sterile			
Catalog Number	Description	Size	Unit
005729	Pull Placement Technique	20 F	2 / box
005739	Guidewire Placement Technique	20 F	2 / box





Percutaneous Endoscopic Gastrostomy Feeding Devices

Bard® PEG feeding devices offer physicians a wide range of choices to meet specific patient needs. Its unique features of soft and atraumatic silicone enhance patients comfort.

- They are easier and less traumatic to insert thanks to the soft & compressible internal dome. Their radiopaque domes allow for X-ray placement confirmation.
- The clear silicone tubing makes it easier to maintain.
- They come in a variety of configurations (pull or push) as well as kits to meet physician preference of placement.

Kit includes :

1. Silicone gastrostomy tube with internal bolster and dilator end
1. One-piece linear external bolster
1. Fenestrated drape (61 cm x 91 cm)
1. Scalpel with #11 surgical blade
1. Disposable 5 ml syringe
6. Gauze pads (10 cm x 10 cm)
1. 21 Gauge x 38,1 mm needle
1. 25 Gauge x 25,4 mm needle
1. Disposable metal hemostat
1. Dual port feeding adaptor

Pull placement technique also includes :

1. Insertion thread
1. 14 Gauge needle/cannula

Guidewire placement technique also includes :

1. 260 cm PTFE coated guidewire
1. 18 Gauge Seldinger needle

Deluxe kit also includes :

1. Disposable grasping snares
1. Disposable metal scissors

Basic kit only includes :

1. Silicone gastrostomy tube with internal bolster and dilator end
1. Insertion wire (pull) or guidewire (push)
1. 14 Gauge needle/cannula (pull technique) or 18 Gauge needle (push technique)
1. Dual port feeding adaptor
1. One-piece linear external bolster

Ponsky™ Pull PEG Kits

Sterile

Catalog Number	Description	Size	Unit
000706	Standard Kit	16 F	2 / box
010060	Standard Kit	20 F	2 / box
000627	Deluxe Kit	20 F	2 / box
000740	Standard Kit	28 F	2 / box

Bard® Guidewire PEG Kit

Sterile

Catalog Number	Description	Size	Unit
010061	Standard Kit	20 F	2 / box
000628	Deluxe Kit	20 F	2 / box
000741	Standard Kit	28 F	2 / box



CONVERTIBLE DEVICES



Gauderer GENIE™ System

The Gauderer Genie™ System was developed to combine the advantages of a regular PEG tube, as well as a Low-Profile device.

Initial Placement Gauderer Genie™ PEG System includes :

1. 61 cm Silicone gastrostomy tube with Silicone retention dome, centimeter markings and dilator end
1. Fenestrated drape (61 cm x 91 cm)
1. Scalpel with #11 surgical blade
1. Disposable 5 ml syringe
1. 25 Gauge x 25,4 mm needle
1. One-piece linear external bolster
1. Gauderer Genie System Low-Profile conversion kit
1. Dual port feeding adaptor
1. 21 Gauge x 38,1 mm needle
1. Disposable curved metal hemostat
6. Gauze pads (10 cm x 10 cm)

Pull placement technique also includes :

1. Insertion thread
1. 14 Gauge needle/cannula

Guidewire placement technique also includes :

1. 260 cm PTFE coated guidewire
1. 18 Gauge Seldinger needle

Gauderer Genie™ PEG System with Ponsky™ Non-Balloon Replacement Gastrostomy Tubes includes :

1. 30 cm Silicone gastrostomy tube with Silicone retention dome, centimeter markings
1. Rigid obturator
1. Tubing clamp
1. Low-Profile conversion component set
1. Disposable metal scissors
1. Straight metal hemostat
1. Protective cap
2. Feeding/decompression tubes
2. gauze pads (10 cm x 10 cm)

Gauderer Genie™ System Low-Profile Conversion Kit Includes :

1. Low-Profile conversion component set
1. Disposable metal scissors
1. Tubing clamp
1. Protective cap
1. Straight metal hemostat
2. Feeding/decompression tubes
2. Gauze pads (10 cm x 10 cm)

■ Because it can be placed in a one-step procedure :

- It reduces the cost of placement and replacement with a Low-Profile device
- Its Low-Profile design provides unique custom fit sizing in a variety of placement options
- It reduces the need of replacement, due to clogging of the external tubing, and decreases the potential for accidental tube removal.

■ Thanks to its skin level design, it is more cosmetically appealing for ambulatory patients and decreases potential for catheter-related irritation.

Gauderer Genie™ PEG System

Sterile			
Catalog Number	Description	Size	Unit
000652	Ponsky™ Pull Placement Technique	20 F	1 / box
000653	Bard® Guidewire Placement Technique	20 F	1 / box
000654	Ponsky™ Non-Balloon Replacement Tube	20 F	2 / box
000725	Genie™ System Low-Profile Conversion Kit	20 F	2 / box

Accessories

Catalog Number	Description	Unit
000395 (*)	Feeding/Decompression Tube	12 / box
000686	Genie™ System Protective Cap, Replacement	5 / box

(*) For use with Genie™ System



REPLACEMENT DEVICES



PONSKY™ Non-Balloon Replacement Gastrostomy Tubes

Its soft atraumatic retention dome promotes easier insertion, while avoiding the need for endoscopic placement, and limits gastric irritation. Its radiopaque dome allows for X-ray placement confirmation.

- The translucent silicone external tubing as well as soft linear external bolster simplifies stoma care.
- Traction removal is made easier thanks to the dome design.



Kit includes :

1. 30 cm Silicone replacement gastrostomy tube with silicone retention dome, centimeter markings, preloaded external bolster and dual port feeding adaptor
1. Rigid Obturator
1. Disposable metal hemostat
2. Gauze pads (10 cm x 10 cm)

Ponsky™ Non-Balloon Replacement Gastrostomy Tube

Sterile			
Catalog Number	Description	Size	Unit
000707	Silicone replacement tube with soft silicone retention dome	16 F	2 / box
000631	Silicone replacement tube with soft silicone retention dome	20 F	2 / box



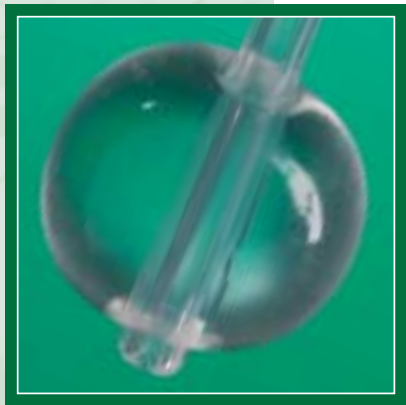
REPLACEMENT DEVICES



BARD® Tri-Funnel Replacement Gastrostomy Tube

The Tri-Funnel Replacement Gastrostomy Tube is a premium balloon-type replacement gastrostomy tube. Its concentric balloon minimizes potential for accidental removal, while its rounded distal tip enhances patient comfort.

- The clear silicone shaft allows for better visualization of flow rate, and helps for care and maintenance.
- Available in a variety of sizes from 12 to 24 French.



Kit includes :

- 1. Replacement gastrostomy tube with preloaded skin disk
- 1. Lubricating jelly

Bard® Tri-Funnel Replacement Gastrostomy Tube

Sterile

Catalog Number	Description	Size	Recommended Max. Balloon Inflation	Inflator Cuff Color	Unit
000712	Balloon Replacement	12 F	5 cc	White	2 / box
000714	Balloon Replacement	14 F	5 cc	Green	2 / box
000716	Balloon Replacement	16 F	20 cc	Orange	2 / box
000718	Balloon Replacement	18 F	20 cc	Red	2 / box
000720	Balloon Replacement	20 F	20 cc	Yellow	2 / box
000722	Balloon Replacement	22 F	20 cc	Purple	2 / box
000724	Balloon Replacement	24 F	20 cc	Blue	2 / box



LOW PROFILE DEVICES



BARD® Button

This gastrostomy replacement device is non-obtrusive and the Low-Profile design is comfortable, while leaving a skin-level device equipped with an anti-reflux valve to help ensure better and safer feeding.

- Its Low-Profile external bolster secures the device, while is cosmetically appealing for ambulatory patients.
- The full range of sizes allows the device to accommodate, pediatric and adult patients.

Bard® Button Replacement Gastrostomy Device

Sterile			
Catalog Number	Size	Shaft length	Unit
000292	18 F	1.2 cm	1 / box
000282	18 F	1.7 cm	1 / box
000283	18 F	2.4 cm	1 / box
000284	18 F	3.4 cm	1 / box
000293	24 F	1.2 cm	1 / box
000285	24 F	1.7 cm	1 / box
000286	24 F	2.4 cm	1 / box
000287	24 F	3.4 cm	1 / box
000296	24 F	4.4 cm	1 / box
000261	28 F	1.5 cm	1 / box
000262	28 F	2.7 cm	1 / box
000263	28 F	4.3 cm	1 / box

Bard® Button Continuous Feeding Tubes with 90° Adaptor

Non-sterile			
Catalog Number	Size	Shaft length	Unit
000256	18 F	60 cm	12 / box
000258	24 F	60 cm	12 / box
000268	28 F	60 cm	12 / box

Bard® Button Bolus Feeding Tubes with Straight Adaptor

Non-sterile			
Catalog Number	Size	Shaft length	Unit
000257	18 F	25 cm	12 / box
000259	24 F	25 cm	12 / box
000269	28 F	25 cm	12 / box

Bard® Button Decompression Tube

Non-sterile								
For use with 18 F Button			For use with 24 F Button			For use with 28 F Button		
Catalog Number	Button length	Unit	Catalog Number	Button length	Unit	Catalog Number	Button length	Unit
000361	1.2 cm	6 / box	000362	1.2 cm	6 / box	000357	1.5 cm	6 / box
000350	1.7 cm	6 / box	000353	1.7 cm	6 / box	000358	2.7 cm	6 / box
000351	2.4 cm	6 / box	000354	2.4 cm	6 / box	000359	4.3 cm	6 / box
000352	3.4 cm	6 / box	000355	3.4 cm	6 / box			
			000356	4.4 cm	6 / box			

Kit includes

1. Button device
1. Obturator
1. Stoma measuring device
1. 60 ml Needle nose feeding syringe
1. Continuous feeding tube with 90° adaptor
1. Bolus feeding with straight adaptor
1. Decompression tube



LOW - PROFILE D E V I C E S



Dual Port WIZARD*

The WIZARD* Low-Profile Replacement Gastrostomy Device is available in multiple sizes (16, 18, 20 and 24Fr) with 10cc and 20cc balloon, in order to accommodate patient needs.

- This balloon secured device is simple to place in an established stoma tract, while its concentric balloon minimizes potential for accidental removal.

It also features an improved lock-on mechanism for a more secure connection between the WIZARD* gastrostomy device and the feeding tube.



Dual Port Wizard' Low-Profile with 10 cc Balloon

Sterile			
Catalog Number	Size	Shaft length	Unit
00200W	16F	1.2 cm	1 / box
00201W	16F	1.7 cm	1 / box
00202W	16F	2.4 cm	1 / box
00221W	18F	1.2 cm	1 / box
00222W	18F	1.7 cm	1 / box
00223W	18F	2.4 cm	1 / box
00224W	18F	3.4 cm	1 / box
00225W	18F	4.4 cm	1 / box
00203W	20F	1.2 cm	1 / box
00204W	20F	1.7 cm	1 / box
00205W	20F	2.4 cm	1 / box
00206W	20F	3.4 cm	1 / box
00207W	20F	4.4 cm	1 / box

Dual Port Wizard' Low-Profile with 20 cc Balloon

Sterile			
Catalog Number	Size	Shaft length	Unit
00209W	16F	1.7 cm	1 / box
00210W	16F	2.4 cm	1 / box
00212W	20F	1.7 cm	1 / box
00213W	20F	2.4 cm	1 / box
00214W	20F	3.4 cm	1 / box
00215W	20F	4.4 cm	1 / box
00216W	24F	1.7 cm	1 / box
00217W	24F	2.4 cm	1 / box
00218W	24F	3.4 cm	1 / box
00219W	24F	4.4 cm	1 / box

Non-sterile

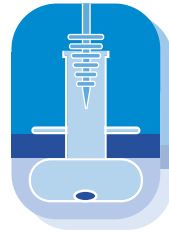
Catalog Number	Description	Unit
00220W	Dual Port WIZARD* feeding/decompression tube, replacement	12 / box

Kit includes :

1. WIZARD* Low-Profile Replacement Gastrostomy device
2. Dual port WIZARD* feeding/decompression tubes
1. Syringe
2. Gauze pads



ACCESSORY DEVICES



JEJUNAL Feeding/Gastric Decompression Tube

The Hydromer® coating of the jejunal feeding/decompression tube allows for an easy insertion of the device. Thanks to the dual port design, simultaneous feeding and decompression can be achieved.

- The Jejunal feeding/decompression tube is now also available in 12F, to meet regimen requirement.

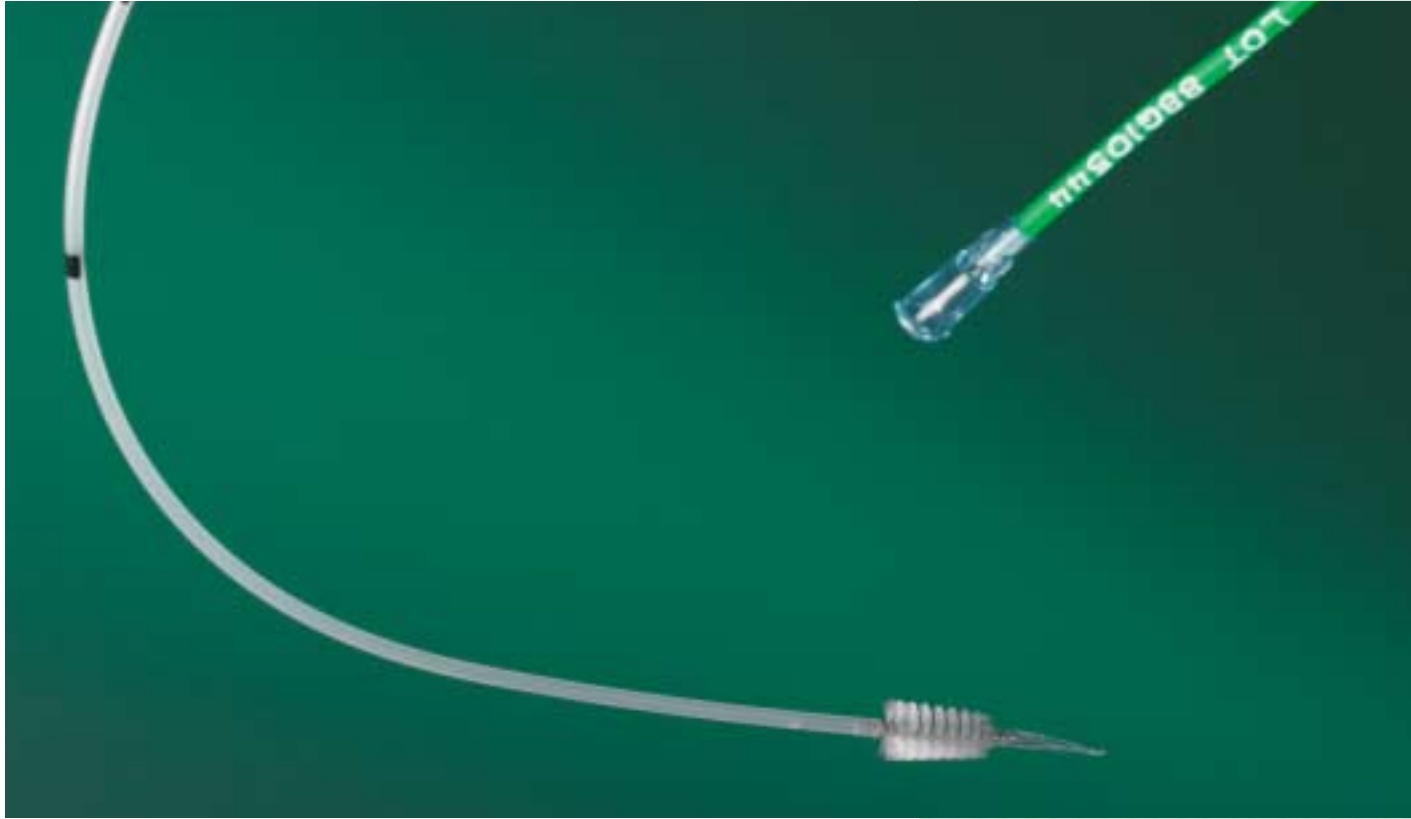


Kit includes :

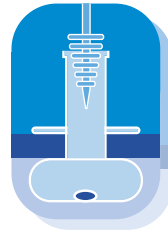
1. 67.5 cm Weighted polyurethane jejunal feeding/decompression tube
1. Dual cap adaptor
1. Stylet

Bard® Jejunal Feeding / Gastric Decompression Tube

Sterile					
Catalog Number	Description	Size	Length	Unit	
000419	J-Tube Pull Placement Technique	9 F	67.5 cm	2 / box	
000519	J-Tube Pull Placement Technique	12 F	67.5 cm	2 / box	



A C C E S S O R Y D E V I C E S



BARD® PEG Cleaning Brush

Thanks to its female adaptor hub, the Bard® PEG cleaning brush allows the injection of cleaning solution. The feather mounted tip minimizes the risk of mucosal injury, while the Nylon shaft optimizes pushability. It can be used for daily or weekly cleaning.



Bard® PEG Cleaning Brush

Non-sterile

Catalog Number	Description	Unit
000396	PEG Cleaning Brush	20 / box

BARD® Stoma Measuring Device

The BARD® stoma measuring device can be used to assess the length of the stoma, in order to determine more easily the size of the Low-Profile replacement device to be used.

Bard® Stoma Measuring device

Sterile

Catalog Number	Description	Unit
000842	BARD® Stoma Measuring Device (*)	5 / Box
000843	BARD® Stoma Measuring Device (**)	5 / Box

* to be used with WIZARD® gastrostomy device or Button 18F/24F

** to be used with Button 28F

ACCESSORY DEVICES



Dual Port Feeding Adaptor



Made of silicone, adaptors fit all of our PEG devices, and are available in 16F, 20F and 28F.

Catalog Number	Description	Size	Unit
Non-sterile			
000317	Dual Port Feeding Adaptor	16 F	5 / box
000333	Dual Port Feeding Adaptor	20 F	5 / box
000318*	Dual Port Feeding Adaptor	28 F	5 / box

*For use with Bard® 28 F silicone PEGs and 20 F Fastrac™ Gastric Access Port devices

I N D E X

Catalog Number	Page	Catalog Number	Page
000256	13	000686	7
000257	13	000706	5
000258	13	000707	9
000259	13	000712	11
000261	13	000714	11
000262	13	000716	11
000263	13	000718	11
000268	13	000720	11
000269	13	000722	11
000282	13	000724	11
000283	13	000725	7
000284	13	000740	5
000285	13	000741	5
000286	13	000842	19
000287	13	000843	19
000292	13	005729	3
000293	13	005739	3
000296	13	010060	5
000317	20	010061	5
000318	20	00200W	15
000333	20	00201W	15
000350	13	00202W	15
000351	13	00203W	15
000352	13	00204W	15
000353	13	00205W	15
000354	13	00206W	15
000355	13	00207W	15
000356	13	00209W	15
000357	13	00210W	15
000358	13	00212W	15
000359	13	00213W	15
000361	13	00214W	15
000362	13	00215W	15
000395	7	00216W	15
000396	19	00217W	15
000419	17	00218W	15
000519	17	00219W	15
000627	5	00220W	15
000628	5	00221W	15
000631	9	00222W	15
000652	7	00223W	15
000653	7	00224W	15
000654	7	00225W	15

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BARD

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