Enteral
Feeding Tube

Wide Range of Choices to Meet Patient Needs
Percutaneous Endoscopic Gastrostomy (PEG)

Bard® PEG feeding devices offer physicians a wide range of choices to meet specific patient needs
- Soft and compressible internal dome designed to minimize trauma at insertion
- Identification of tube obstructions enhanced with translucent tubing
- Designed for enhanced patient comfort with soft silicone external bolster and tubing

**LOW-PROFILE REPLACEMENT DEVICES**

Bard® PEG feeding devices offer physicians a wide range of choices to meet specific patient needs
- Cosmetically appealing low profile design
- Designed with simple, easy to connect tubing sets
- Obturator facilitates button placement
- Anti-reflux valve helps to provide safer feeding
- Kits include a continuous and bolus feeding tube

**WIDE RANGE OF CHOICES**

**BARD® LOW-PROFILE REPLACEMENT DEVICES**

**Non-Balloon**

Bard® Button Gastrostomy Tube and Accessories
- Cosmetically appealing low profile design
- Designed with simple, easy to connect tubing sets
- Obturator facilitates button placement
- Anti-reflux valve helps to provide safer feeding
- Kits include a continuous and bolus feeding tube

**PEGSK® PEG Feeding Devices**

Radiopaque Dome allows X-ray confirmation

**Product Codes**

<table>
<thead>
<tr>
<th>Tube</th>
<th>Dual Port Adaptor</th>
<th>Safety†</th>
<th>Non-Safety</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Pull</td>
<td>Push</td>
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<tr>
<td>Deluxe Kits (Snare &amp; Scissors included)</td>
<td>21F</td>
<td>13.8F</td>
<td>10.9F</td>
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<tr>
<td>Standard Kits (Snare &amp; Scissors NOT included)</td>
<td>21F</td>
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</tbody>
</table>

The design of these enteral feeding products do not restrict their use to enteral feeding devices only. Please check local laws for any applicable usage restrictions.

**PONSKY-GAUDERER® PEG Feeding Devices**

Radiopaque Dome allows X-ray confirmation

**Requires Endoscopic Removal**

**Product Codes**

<table>
<thead>
<tr>
<th>Tube</th>
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*Safety kits include safety engineered sharp devices  †Push = Guidewire
Replacement Devices

Standard Profile Replacement Devices

<table>
<thead>
<tr>
<th>Product Code</th>
<th>5cc Balloon</th>
<th>20cc Balloon</th>
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<tr>
<td>14F</td>
<td>000718</td>
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</table>

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Standard Profile Replacement Devices

Non-Balloon

Ponsky® Non-Balloon Replacement Gastrostomy Tube
- Allows X-ray placement confirmation with radiopaque dome
- Bold centimeter markings for easy identification
- Easy to identify obstructions with translucent silicone tubing
- Obturator facilitates tube placement
- Meets patient sizing needs with adjustable external bolster
- Separate medication port

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Outer Diameter</th>
<th>Inner Diameter</th>
<th>Inner Diameter</th>
<th>Ponsky® Non-Balloon Replacement Tube</th>
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<tbody>
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<td>20F</td>
<td>13.9F</td>
<td>10.9F</td>
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<td>000700</td>
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</tbody>
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Standard Profile Replacement Devices

Balloon

Bard® Tri-Funnel Replacement Gastrostomy Tube
- Inflatable internal retention balloon
- Radiopaque stripe for X-ray placement verification
- Easy to identify obstructions with translucent silicone tubing
- Meets patient sizing needs with adjustable external bolster
- Separate medication port

Accessories

Ponsky® Dual Port Feeding Adaptor
- Available for 20F and 28F Ponsky® devices
- Made of silicone

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Bard® Size</th>
<th>Code</th>
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<tbody>
<tr>
<td>000318</td>
<td>20F</td>
<td>Ponsky® PEG</td>
</tr>
<tr>
<td>000333</td>
<td>20F</td>
<td>Ponsky® GaUder® PEG</td>
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<tr>
<td>000333</td>
<td>20F</td>
<td>Ponsky® PEG</td>
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</tbody>
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Jejunal Feeding/Gastric Decompression Tube
- Designed for easy insertion with Hydromer™ coating
- Simultaneous feeding and decompression facilitated by two port design

Stoma Measuring Device
- Expandable/collapsible retention dome facilitates stoma length measurement
- Ease of insertion with consistent tubing diameter

Bard® PEG Cleaning Brush
- Excellent tube cleaning with nylon brush
- Optimized flushing with cleaning solutions provided through utilization of Luer hub
- Silicone tip helps to protect stomach

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<tr>
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<th>Code</th>
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<tbody>
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<th>Code</th>
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<tr>
<td>000842</td>
<td>18F/24F</td>
<td>Used with Button</td>
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<tr>
<td>000843</td>
<td>28F</td>
<td>Used with Button</td>
</tr>
</tbody>
</table>

The design of these enteral feeding products do not restrict their use to enteral feeding devices only. Please check local laws for any applicable usage restrictions.
Procedures:
- The device should be removed if any results in a situation of an improper size.
- If the device is removed, the device should be placed in a plastic bag and kept in a suitable location.
- To ensure the proper operation of the device, it should be tested for any leakage or obstruction.
- To avoid the risk of infection, the device should be properly cleaned and sterilized before use.

Contraindications:
- The device should not be used in patients who have a history of previous gastrostomy or enterostomy surgery.
- The device should not be used in patients who have a known allergy to the components of the device.
- The device should not be used in patients who have a known history of allergy to silicone or latex.
- The device should not be used in patients who have a known history of allergy to metal or other components of the device.

Precautions:
- The device should be used with caution in patients who have a history of swallowing disorders or malnutrition.
- The device should be used with caution in patients who have a history of aspiration pneumonia or other respiratory conditions.
- The device should be used with caution in patients who have a history of gastric outlet obstruction or other gastrointestinal abnormalities.
- The device should be used with caution in patients who have a history of diabetes or other metabolic disorders.

Adverse Reactions:
- The device may cause nausea, vomiting, or diarrhea in some patients.
- The device may cause abdominal pain or discomfort in some patients.
- The device may cause respiratory distress or dysphagia in some patients.
- The device may cause fever or pyrexia in some patients.

Warnings:
- The device should be used with caution in patients who have a history of blood clots or other thrombotic events.
- The device should be used with caution in patients who have a history of bleeding disorders.
- The device should be used with caution in patients who have a history of aortic dissection or other serious vascular conditions.
- The device should be used with caution in patients who have a history of malignancy or other serious underlying medical conditions.

Not made with natural rubber latex