Rely on image-guided enteral feeding options from a name you trust.
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Cope Suture Anchor Set

Used for anchoring the anterior wall of the stomach to the abdominal wall prior to the introduction of interventional catheters.

- Flexible “spring coil” suture anchor enhances patient comfort
- Both the introducer and loader come with one preloaded suture anchor
- Braided material increases suture resilience
Each set includes:

<table>
<thead>
<tr>
<th>Order Number</th>
<th>Reference Part Number</th>
<th>Introducer Needle gage</th>
<th>Introducer Needle Length cm</th>
<th>Anchors</th>
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<tr>
<td>G04474</td>
<td>GIAS-100</td>
<td>17</td>
<td>12</td>
<td>2</td>
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</tbody>
</table>

Supplied sterile in peel-open packages. Intended for one-time use. Not all part numbers shown on this product information sheet may be approved for sale in all regulatory jurisdictions. Consult with your local Cook representative or customer service center for details.
Cope Suture Anchor Set - Pediatric Configuration

Used for anchoring the anterior wall of the stomach to the abdominal wall prior to the introduction of interventional catheters.

- Smaller introducer needle and suture anchor than standard Cope set accommodate smaller anatomy
- Flexible “spring coil” suture anchor enhances patient comfort
- Braided material increases suture resilience
Each set includes:

<table>
<thead>
<tr>
<th>Order Number</th>
<th>Reference Part Number</th>
<th>Introducer Needle gage</th>
<th>Introducer Needle Length cm</th>
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<td>G08276</td>
<td>GIAS-100-PED-HSC-A-111293</td>
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<td>7</td>
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</table>

Supplied sterile in peel-open packages. Intended for one-time use. Not all part numbers shown on this product information sheet may be approved for sale in all regulatory jurisdictions. Consult with your local Cook representative or customer service center for details.
Chait Suture Anchor Set - Enterostomy Configuration

Used for anchoring the anterior wall of the hollow viscus to the abdominal wall prior to the introduction of an interventional catheter.

- Flexible “spring coil” suture anchor enhances patient comfort
- Braided material increases suture resilience
Each set includes:

- **Introducer Needle**
- **Amplatz Ultra-Stiff Wire Guide**
  PTFE coated .035 inch diameter, 80 cm long
- **Loading Cartridge**
  (contains 2 suture anchors)
- **Coons Dilator**
  8.0 Fr radiopaque
- **Spring Coil Anchor**
  Stainless steel .035 inch diameter

### Suture Anchors

<table>
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<tr>
<th>Order Number</th>
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<th>Introducer Needle gage</th>
<th>Introducer Needle Length cm</th>
<th>Anchors</th>
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</thead>
<tbody>
<tr>
<td>G12230</td>
<td>GIAS-100-CHAIT</td>
<td>18</td>
<td>7</td>
<td>2</td>
</tr>
</tbody>
</table>

Supplied sterile in peel-open packages. Intended for one-time use.
Not all part numbers shown on this product information sheet may be approved for sale in all regulatory jurisdictions.
Consult with your local Cook representative or customer service center for details.
Chait Percutaneous Cecostomy Catheter

Used to facilitate antegrade colonic cleansing for patients with fecal incontinence.

• Ability to effectively manage fecal incontinence gives patients greater independence and quality of life
• Low-profile “trapdoor” fitting is designed to lie flat against the skin for enhanced patient comfort
• Multi-curl tip configuration provides secure, atraumatic retention within the cecum
• Available in three sizes (short, medium, long) to fit a wide range of patients
Each set includes:

Sets also available with:

<table>
<thead>
<tr>
<th>Order Number</th>
<th>Reference Part Number</th>
<th>Catheter Fr</th>
<th>Catheter Sideports</th>
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<td>G11632</td>
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<td>G36392</td>
<td>TDCS-100-M</td>
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<td>G12685</td>
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</table>

Supplied sterile in peel-open packages. Intended for one-time use.
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Consult with your local Cook representative or customer service center for details.
Chait Percutaneous Cecostomy Catheter Set

Provides essential products to perform initial cecostomy procedure and eventual Chait placement.

- AQ® hydrophilic coating on Dawson-Mueller, when activated, reduces the coefficient of friction during insertion
- The Dawson-Mueller’s Intro-Tip™ design helps prevent the catheter from accordioning when resistance is encountered
- Easy-to-use, low-profile Mac-Loc® provides firm fixation of the pigtail while maintaining patient comfort
- Includes Chait enterostomy suture anchors
Each set includes:

**INTRODUCER NEEDLE**

**AMPLATZ ULTRA-STIFF WIRE GUIDE**
PTFE coated .035 inch diameter, 80 cm long

**LOADING CARTRIDGE**
(contains 2 suture anchors)

**COONS DILATOR**
8.0 Fr radiopaque

**DAWSON-MUELLER DRAINAGE CATHETER**
8.5 Fr, 25 cm Ultrathane®

**STIFFENING CANNULA**

**CECOSTOMY CATHETER – SHORT**
10.2 Fr polyurethane

**CHAIT ACCESS ADAPTER**
WITH CONNECTING TUBE

<table>
<thead>
<tr>
<th>Order Number</th>
<th>Reference Part Number</th>
<th>Catheter Fr</th>
<th>Catheter Sideports</th>
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<td>G12571</td>
<td>TDCS-100-CS</td>
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<td>5</td>
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</table>

Supplied sterile in peel-open packages. Intended for one-time use.
Not all part numbers shown on this product information sheet may be approved for sale in all regulatory jurisdictions.
Consult with your local Cook representative or customer service center for details.
Accessories for Cecostomy Procedures

Chait Access Adapter with Connecting Tube

<table>
<thead>
<tr>
<th>Order Number</th>
<th>Reference Part Number</th>
<th>Catheter Fr</th>
<th>Accepts Wire Guide Diameter inch</th>
<th>Catheter Length cm</th>
<th>Catheter Sideports</th>
<th>Trocar Stylet Needle gage</th>
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<tr>
<td>G11630</td>
<td>CTU10.0-18-CAA</td>
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</table>

Supplied sterile in peel-open packages. Intended for one-time use.
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Dawson-Mueller Drainage Catheter

<table>
<thead>
<tr>
<th>Order Number</th>
<th>Reference Part Number</th>
<th>Catheter Fr</th>
<th>Accepts Wire Guide Diameter inch</th>
<th>Catheter Length cm</th>
<th>Catheter Sideports</th>
<th>Trocar Stylet Needle gage</th>
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<tr>
<td>G09705</td>
<td>ULT8.5-38-25-P-5S-CLDM-HC</td>
<td>8.5</td>
<td>.038</td>
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Supplied sterile in peel-open packages. Intended for one-time use.
Not all part numbers shown on this product information sheet may be approved for sale in all regulatory jurisdictions.
Consult with your local Cook representative or customer service center for details.
Chait Suture Anchor Set – Enterostomy Configuration

<table>
<thead>
<tr>
<th>Order Number</th>
<th>Reference Part Number</th>
<th>Introducer Needle gage</th>
<th>Introducer Needle Length cm</th>
<th>Anchors</th>
</tr>
</thead>
<tbody>
<tr>
<td>G12230</td>
<td>GIAS-100-CHAIT</td>
<td>18</td>
<td>7</td>
<td>2</td>
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</tbody>
</table>

Supplied sterile in peel-open packages. Intended for one-time use.
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PTFE Coated Stainless Steel Wire Guide

<table>
<thead>
<tr>
<th>Order Number</th>
<th>Reference Part Number</th>
<th>Wire Guide Diameter inch</th>
<th>Wire Guide Length cm</th>
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</thead>
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<tr>
<td>G10168</td>
<td>THSF-35-80-AUS</td>
<td>.035</td>
<td>80</td>
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</table>

Supplied sterile in peel-open packages. Intended for one-time use.
Not all part numbers shown on this product information sheet may be approved for sale in all regulatory jurisdictions.
Consult with your local Cook representative or customer service center for details.
Deutsch Gastrostomy Catheter Set

Used for percutaneous catheter placement for gastroenteric feeding.

- AQ® hydrophilic coating eases catheter introduction by reducing the coefficient of friction
- Locking pigtail prevents inadvertent removal from the stomach
- Six large, oval sideports in pigtail portion of catheter facilitate gastric feeding
- Inclusion of both flexible and rigid stiffening cannulas accommodates physician preference
- Catheter can be placed using Seldinger technique or one-stick trocar method, expanding your procedural options
Each set includes:

- TROCAR STYLET FOR RIGID STIFFENING CANNULA
  - Stainless steel

- CATHETER INTRODUCTION STIFFENING CANNULA
  - Rigid

- CATHETER INTRODUCTION STIFFENING CANNULA
  - Flexible

- Luer-Lock Plug

- COOK-COPE TYPE LOCKING MECHANISM
  - GASTROSTOMY CATHETER
    - Ultrathane®

*Product contains latex.

<table>
<thead>
<tr>
<th>Order Number</th>
<th>Reference Part Number</th>
<th>Catheter Fr</th>
<th>Catheter Length cm</th>
<th>Catheter Sideports</th>
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<tbody>
<tr>
<td>G01425</td>
<td>ULT16.0-38-25-P-6S-MCL-UCI-HC</td>
<td>16.0</td>
<td>25</td>
<td>6</td>
</tr>
</tbody>
</table>

Supplied sterile in peel-open packages. Intended for one-time use.
Not all part numbers shown on this product information sheet may be approved for sale in all regulatory jurisdictions. Consult with your local Cook representative or customer service center for details.
Wills-Oglesby Percutaneous Gastrostomy Set - Mallinckrodt Institute Modification

Used for percutaneous catheter placement for gastroenteric feeding.

- Locking pigtail prevents inadvertent removal from the stomach
- Six large sideports in the pigtail portion of the catheter facilitate gastric feeding
Each set includes:

- **CATHETER NEEDLE**: Radiopaque polyethylene 5.0 Fr catheter with 18 gage stainless steel stylet, 8 cm long

- **AMPLATZ EXTRA-STIFF WIRE GUIDE**: PTFE coated stainless steel .038 inch diameter, 100 cm long

- **ENTERAL FEEDING ADAPTER**

- **LUER ADAPTER**

- **COONS DILATOR**: 12.0 Fr radiopaque

- **DILATOR**: 14.0 Fr radiopaque

- **CATHETER INTRODUCTION STIFFENING CANNULA**: Clear polyethylene

- **GASTROSTOMY CATHETER**: Ultrathane®

*Product contains latex.

### Order Number Table

<table>
<thead>
<tr>
<th>Order Number</th>
<th>Reference Part Number</th>
<th>Catheter Fr</th>
<th>Catheter Length cm</th>
<th>Catheter Sideports</th>
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<td>G08417</td>
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**Replacement Catheter**

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<td>G08647</td>
<td>ULT14.0-38-30-P-6S-WOGS-MKDT-A</td>
<td>14.0</td>
<td>30</td>
<td>6</td>
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</tbody>
</table>

Supplied sterile in peel-open packages. Intended for one-time use.

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Wills-Oglesby Percutaneous Gastrostomy Set

Used for percutaneous catheter placement for gastroenteric feeding.

• Locking loop prevents inadvertent removal from the stomach
• Locking loop and distal end contain 12 sideports to facilitate gastric feeding
Each set includes:

<table>
<thead>
<tr>
<th>Global Product Number</th>
<th>Order Number</th>
<th>Catheter Fr</th>
<th>Catheter Length cm</th>
<th>Catheter Sideports</th>
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<tr>
<td>G05274</td>
<td>WOGS-1200</td>
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**Replacement Catheter**

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<th>Order Number</th>
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<td>12.0</td>
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<td>12</td>
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</tbody>
</table>

*Product contains latex.*

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Carey-Alzate-Coons
Gastrojejunostomy Set – Double Lumen

Used for percutaneous placement of a double-lumen catheter to simultaneously feed the jejunum and aspirate gastric contents.

• The Friction-Lock™ Malecot portion of the feeding catheter prevents inadvertent removal from the stomach
• Cope Suture Anchor Set included facilitates secure fixation of the stomach
• Two sideports in gastric portion of catheter facilitate aspiration
Each set includes:

- **INTRODUCER NEEDLE**
  - 18 gage, 9 cm long

- **COONS WIRE GUIDE**
  - PTFE coated stainless steel .038 inch diameter, 260 cm long

- **SEEKING CATHETER**
  - Radiopaque braided nylon, 110 cm long

- **DILATING SYSTEM**
  - 8.0 Fr radiopaque guiding catheter; 12.0, 16.0 and 20.0 Fr radiopaque dilators

- **PEEL-AWAY® INTRODUCER SHEATH**
  - 24.0 Fr radiopaque

- **GASTROJEJUNOSTOMY CATHETER WITH FRICTION-LOCK™ MALECOT**
  - Ultrathane®
  - Anchoring position of Friction-lock Malecot

- **ENTERAL FEEDING ADAPTER**
- **LUER ADAPTER**
- **ANCHORING POSITION OF FRICTION-LOCK™ MALECOT**

Suture anchors are included with set and can be found on pages 4 and 5.

<table>
<thead>
<tr>
<th>Order Number</th>
<th>Reference Part Number</th>
<th>Gastric Segment Fr</th>
<th>Jejunal Segment Fr</th>
<th>Catheter Malecot to Gastric End* Length cm</th>
<th>Catheter Malecot to Jejunal End Length cm</th>
<th>Gastric Catheter Sideports</th>
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<tr>
<td>G05839</td>
<td>GJS-1650D</td>
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**Replacement Catheter**

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<tr>
<th>Order Number</th>
<th>Reference Part Number</th>
<th>Gastric Segment Fr</th>
<th>Jejunal Segment Fr</th>
<th>Catheter Malecot to Gastric End* Length cm</th>
<th>Catheter Malecot to Jejunal End Length cm</th>
<th>Gastric Catheter Sideports</th>
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<td>24</td>
<td>16.5</td>
<td>7</td>
<td>80</td>
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</tbody>
</table>

Supplied sterile in peel-open packages. Intended for one-time use.

*Measured from proximal point of Malecot.

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Carey-Alzate-Coons
Gastrojejunostomy Set – Single Lumen

Used for percutaneous catheter placement for feeding into the jejunum.

• The Friction-Lock™ Malecot portion of the feeding catheter prevents inadvertent removal from the stomach
• Cope Suture Anchor Set included facilitates secure fixation of the stomach
Each set includes:

![Diagram of catheter components]

Suture anchors are included with set and can be found on pages 4 and 5.

<table>
<thead>
<tr>
<th>Order Number</th>
<th>Reference Part Number</th>
<th>Gastric Segment Fr</th>
<th>Jejunal Segment Fr</th>
<th>Catheter Malecot to Distal End* Length cm</th>
<th>Full Catheter Length cm</th>
<th>Catheter Sideports</th>
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<tbody>
<tr>
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<tr>
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<tr>
<td>G27044</td>
<td>ULT10.2-NT-100-P-NS-GJS</td>
<td>16</td>
<td>10.2</td>
<td>80</td>
<td>100</td>
<td>0</td>
</tr>
</tbody>
</table>

Supplied sterile in peel-open packages. Intended for one-time use.
*Measured from proximal point of Malecot.
Not all part numbers shown on this product information sheet may be approved for sale in all regulatory jurisdictions. Consult with your local Cook representative or customer service center for details.
Marx-Cope Gastrojejunostomy Set – Coaxial System

Used for percutaneous placement of a coaxial catheter system.

- Coaxial system allows simultaneous feeding of the jejunum and aspiration of gastric contents
- Accommodating design allows replacement of the jejunal catheter without having to remove the gastric catheter
- AQ® hydrophilic-coated jejunal catheter eases introduction by reducing the coefficient of friction
- Luer lock on hub of jejunal catheter prevents inadvertent dislodgement
- Cope Suture Anchor Set included facilitates secure fixation of the stomach
- Four gastric sideports facilitate aspiration
Each set includes:

<table>
<thead>
<tr>
<th>Order Number</th>
<th>Reference Part Number</th>
<th>Gastric Catheter Fr</th>
<th>Gastric Catheter Length cm</th>
<th>Jejunal Catheter Fr</th>
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<tr>
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### Replacement Jejunal Catheter

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<th>Order Number</th>
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<td>G10446</td>
<td>ULT8.5-NT-70-LL-NS-0-MCJ-HC</td>
<td>8.5</td>
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</table>

*Product contains latex. Suture anchors are included with set and can be found on pages 4 and 5.*
Shetty Gastrojejunostomy Set

Used for percutaneous catheter placement for feeding into the jejunum.

• Locking loop prevents inadvertent removal from the stomach
• Nontapered end hole and three large, oval sideports facilitate jejunal feeding
• Cope Suture Anchor Set included facilitates secure fixation of the stomach
Each set includes:

- **AMPLATZ EXTRA-STIFF WIRE GUIDE**
  PTFE coated stainless steel .038 inch diameter, 145 cm long

- **SEEKING CATHETER**
  Radiopaque braided nylon 65 cm long

- **CODINS DILATORS**
  7.0, 8.0, 10.0 and 14.0 Fr radiopaque

- **SILHOUETTE® TRANSITIONLESS™ PEEL-AWAY**
  INTRODUCER SHEATH
  15.0 Fr radiopaque

- **ENTERAL FEEDING ADAPTER**

- **LUER ADAPTER**

- **FIXATION DEVICE (WITH PULL TIE)**
  Silicone

- **GASTROJEJUNOSTOMY CATHETER* Ultrathane**

*Product contains latex.
Suture anchors are included with set and can be found on pages 4 and 5.

<table>
<thead>
<tr>
<th>Order Number</th>
<th>Reference Part Number</th>
<th>Catheter Locking Loop Length cm**</th>
<th>Full Catheter Length cm***</th>
<th>Jejunal Catheter Sideports</th>
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<tbody>
<tr>
<td>G07276</td>
<td>GJS-1400-SHETTY</td>
<td>14.0</td>
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<td>63</td>
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**Replacement Catheter**

<table>
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<tr>
<th>Order Number</th>
<th>Reference Part Number</th>
<th>Catheter Locking Loop Length cm**</th>
<th>Full Catheter Length cm***</th>
<th>Jejunal Catheter Sideports</th>
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</thead>
<tbody>
<tr>
<td>G07407</td>
<td>ULT14.0-NT-63-P-3S-GJS-SHETTY</td>
<td>14.0</td>
<td>36.5</td>
<td>63</td>
</tr>
</tbody>
</table>

Supplied sterile in peel-open packages. Intended for one-time use.
**Measured from proximal point of closed locking loop.
***Measured with locking loop closed.
Not all part numbers shown on this product information sheet may be approved for sale in all regulatory jurisdictions. Consult with your local Cook representative or customer service center for details.
Wills-Oglesby Percutaneous Gastrojejunostomy Set – Rankin Modification

Used for percutaneous catheter placement for gastroenteric feeding.
- Locking loop prevents inadvertent removal from the stomach
- Twenty sideports in the distal portion of the catheter enhance delivery of feeding solution
Each set includes:

- **CATHETER INTRODUCER STIFFENING CANNULA**
  - Stainless steel 18 gage

- **LUNDERQUIST®-RING TORQUE WIRE GUIDE**
  - PTFE coated stainless steel .038 inch diameter, 200 cm long

- **GASTROJEJUNOSTOMY CATHETER**
  - Radiopaque polyurethane

- **ENTERAL FEEDING ADAPTER**

- **LUER ADAPTER**

<table>
<thead>
<tr>
<th>Order Number</th>
<th>Reference Part Number</th>
<th>Catheter Fr</th>
<th>Catheter Locking Loop To Distal End Length cm*</th>
<th>Full Catheter Length cm**</th>
<th>Jejunal Catheter Sideports</th>
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</thead>
<tbody>
<tr>
<td>G08407</td>
<td>WOGS-1200-RKN</td>
<td>12.0</td>
<td>53.25</td>
<td>72</td>
<td>20</td>
</tr>
<tr>
<td>G13753</td>
<td>ULT12.0-38-80-P-20S-WOGS-RKN</td>
<td>12.0</td>
<td>53.25</td>
<td>72</td>
<td>20</td>
</tr>
</tbody>
</table>

*Supplied sterile in peel-open packages. Intended for one-time use.

*Measured from proximal point of closed locking loop.

**Measured with locking loop closed.

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### Ultrathane® Gastrojejunostomy Catheter - HSC Modification

<table>
<thead>
<tr>
<th>Order Number</th>
<th>Reference Part Number</th>
<th>Catheter Fr</th>
<th>Catheter Locking Loop To Distal End Length cm*</th>
<th>Full Catheter Length cm**</th>
<th>Jejunal Catheter Sideports</th>
</tr>
</thead>
<tbody>
<tr>
<td>G10020</td>
<td>ULT8.5-38-27-P-85-PIG-HSC</td>
<td>8.5</td>
<td>28</td>
<td>37</td>
<td>8</td>
</tr>
<tr>
<td>G10019</td>
<td>ULT10.2-38-27-P-85-PIG-HSC</td>
<td>10.2</td>
<td>28</td>
<td>37</td>
<td>8</td>
</tr>
<tr>
<td>G10017</td>
<td>ULT12.0-38-37-P-85-PIG-HSC</td>
<td>12.0</td>
<td>28</td>
<td>37</td>
<td>8</td>
</tr>
</tbody>
</table>

Contains latex.
Supplied sterile in peel-open packages. Intended for one-time use.
*Measured from proximal point of closed locking loop.
**Measured with locking loop closed.
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### Percutaneous Gastrojejunostomy Catheter - RUH Modification

<table>
<thead>
<tr>
<th>Order Number</th>
<th>Reference Part Number</th>
<th>Catheter Fr</th>
<th>Catheter Locking Loop To Distal End Length cm*</th>
<th>Full Catheter Length cm**</th>
<th>Jejunal Catheter Sideports</th>
</tr>
</thead>
<tbody>
<tr>
<td>G09518</td>
<td>ULT12.0-38-72-P-20S-RUH-102495</td>
<td>12.0</td>
<td>46</td>
<td>72</td>
<td>20</td>
</tr>
</tbody>
</table>

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Supplied sterile in peel-open packages. Intended for one-time use.
*Measured from proximal point of closed locking loop.
**Measured with locking loop closed.
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### Percutaneous Gastrojejunostomy Catheter - WH Modification

<table>
<thead>
<tr>
<th>Order Number</th>
<th>Reference Part Number</th>
<th>Catheter Fr</th>
<th>Catheter Locking Loop To Distal End Length cm*</th>
<th>Full Catheter Length cm**</th>
<th>Jejunal Catheter Sideports</th>
</tr>
</thead>
<tbody>
<tr>
<td>G07636</td>
<td>ULT12.0-38-80-P-20S-WH-050493</td>
<td>12.0</td>
<td>53.25</td>
<td>72</td>
<td>20</td>
</tr>
<tr>
<td>G10454</td>
<td>ULT14.0-38-80-P-20S-WH-050493</td>
<td>14.0</td>
<td>53.25</td>
<td>72</td>
<td>20</td>
</tr>
</tbody>
</table>

Contains latex.
Supplied sterile in peel-open packages. Intended for one-time use.
*Measured from proximal point of closed locking loop.
**Measured with locking loop closed.
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### Ultrathane® Gastrojejunostomy Catheter - MMC Modification

<table>
<thead>
<tr>
<th>Order Number</th>
<th>Reference Part Number</th>
<th>Catheter Fr</th>
<th>Catheter Locking Loop To Distal End Length cm*</th>
<th>Full Catheter Length cm**</th>
<th>Jejunal Catheter Sideports</th>
</tr>
</thead>
</table>

Contains latex.
Supplied sterile in peel-open packages. Intended for one-time use.
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**Measured with locking loop closed.
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Frederick-Miller Feeding Tube Set

Used for enteral feeding.

- Weighted distal end facilitates passage
- Wire guide allows placement of tube under fluoroscopic control
- Three sideports in distal portion of the catheter facilitate feeding
- Available with or without pre-attached enteral feeding adapter to accommodate physician preference
Each standard set includes:

<table>
<thead>
<tr>
<th>Order Number</th>
<th>Reference Part Number</th>
<th>Feeding Tube Fr</th>
<th>Feeding Tube Length cm</th>
<th>Feeding Tube Sideports</th>
<th>Feeding Tube Tip Configuration</th>
</tr>
</thead>
<tbody>
<tr>
<td>G07361</td>
<td>C-FMT-8.0-70</td>
<td>8.0</td>
<td>70</td>
<td>3</td>
<td>closed end</td>
</tr>
<tr>
<td>G05276</td>
<td>C-FMT-8.0-120</td>
<td>8.0</td>
<td>120</td>
<td>3</td>
<td>closed end</td>
</tr>
</tbody>
</table>

Each Luer-lock set includes:

<table>
<thead>
<tr>
<th>Order Number</th>
<th>Reference Part Number</th>
<th>Feeding Tube Fr</th>
<th>Feeding Tube Length cm</th>
<th>Feeding Tube Sideports</th>
<th>Feeding Tube Tip Configuration</th>
</tr>
</thead>
<tbody>
<tr>
<td>G10790</td>
<td>C-FMT-8.0-120-LL</td>
<td>8.0</td>
<td>120</td>
<td>3</td>
<td>closed end</td>
</tr>
</tbody>
</table>

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McLean-Ring Enteral Feeding Tube Set

Used for enteral feeding.

- Weighted distal end facilitates passage
- Allows placement over a wire guide through end hole if obstruction or ineffective peristalsis exists
- Open distal end
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```
<table>
<thead>
<tr>
<th>Order Number</th>
<th>Reference Part Number</th>
<th>Feeding Tube Fr</th>
<th>Feeding Tube Length cm</th>
<th>Feeding Tube Sideports</th>
</tr>
</thead>
<tbody>
<tr>
<td>G02647</td>
<td>MRT-9.5-130</td>
<td>9.5</td>
<td>130</td>
<td>6</td>
</tr>
</tbody>
</table>
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Enteral Feeding Adapters

- Accommodates caregivers by allowing adapters to be changed at any time
- Clear labeling and red color indicate that adapter facilitates feeding
- Conveniently fits large-bore Luer gastrosotmy, gastrojejunostomy and nasoenteric tubes
Each set includes:

<table>
<thead>
<tr>
<th>Order Number</th>
<th>Reference Part Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>G50006</td>
<td>FTA-LMLLA-R</td>
</tr>
</tbody>
</table>

**Enteral Feeding Adapter**

**Luer Adapter**

G50007 FTA-CONV

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Bilbao-Dotter Hypotonic Duodenography Set

Used to perform radiographic studies that show duodenal anatomy.

- PTFE coated torque cable reduces friction and enhances directional control into the duodenum
- Placement in duodenum eliminates interference from peristaltic activity
Each set includes:

<table>
<thead>
<tr>
<th>Order Number</th>
<th>Reference Part Number</th>
<th>Catheter Fr</th>
<th>Catheter Length cm</th>
<th>Catheter Sideports</th>
<th>Catheter Tip Configuration</th>
</tr>
</thead>
<tbody>
<tr>
<td>G03428</td>
<td>SBD-200-HERL-MOD</td>
<td>12.0</td>
<td>135</td>
<td>0</td>
<td>open end</td>
</tr>
</tbody>
</table>

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Maglinte Multipurpose
Decompression/Enteroclysis
Balloon Catheter

Used for small-bowel decompression and enteroclysis.

- Second lumen allows air to pass to the distal tip of catheter, reducing negative pressure during small-bowel decompression
- PTFE coated torque cable reduces friction and enhances directional control into the duodenum
- Introduction and placement are similar to standard nasoenteric tube
Each set includes:

<table>
<thead>
<tr>
<th>Order Number</th>
<th>Reference Part Number</th>
<th>Catheter Fr</th>
<th>Catheter Length cm</th>
<th>Torque Cable Tip Configuration</th>
</tr>
</thead>
<tbody>
<tr>
<td>G05481</td>
<td>MDEC-1400</td>
<td>14.0</td>
<td>155</td>
<td>angled</td>
</tr>
</tbody>
</table>

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Maglinte Enteroclysis Catheter Set

Used for small-bowel decompression and enteroclysis.

- Balloon prevents reflux of contrast medium
- PTFE coated torque cable reduces friction and enhances directional control into the duodenum
Each set includes:

<table>
<thead>
<tr>
<th>Order Number</th>
<th>Reference Part Number</th>
<th>Catheter Fr</th>
<th>Catheter Length cm</th>
<th>Torque Cable Tip Configuration</th>
</tr>
</thead>
<tbody>
<tr>
<td>G03417</td>
<td>MEC-100</td>
<td>13.0</td>
<td>155</td>
<td>angled</td>
</tr>
</tbody>
</table>

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