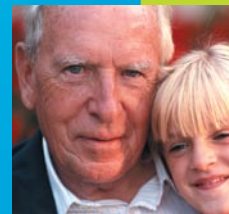




Enteral Feeding Devices



Designed to reduce the risk of stoma site complications and infections

Applied Ingenuity™

 **CONMED™**
ENDOSCOPIC TECHNOLOGIES

The EnTake™ line of enteral feeding devices has been designed for gastroenterologists and GI nurses who want an initial PEG system that is convenient to use and will help to improve patient care.

EnTake™ Star Bolster

- Designed with 37% less surface area than the standard round bolster
- Developed with 75% larger windows than the competitor star bolster design
- PEG tube French size molded into upper surface of the star bolster
- Five round pads with generous radius designed for patient comfort and even distribution of pressure away from stoma site



ENTAKE™ STAR BOLSTER



EASY IDENTIFICATION

INCREASED AIR FLOW

CIRCULAR FORCE DISTRIBUTION



COMPETITOR ROUND BOLSTER



COMPETITOR STAR BOLSTER

ChloroPrep® Skin Prep

ChloroPrep® is a topical antiseptic skin prep solution, manufactured by Medi-Flex. We have selected ChloroPrep® as the surgical skin prep for the EnTake™ kits for two reasons:

- Dries fast – quick procedure setup
- Reduced risk of infection – ChloroPrep® is reported to have 48 hours of residual activity vs. 2–3 hours with iodophor based products*

Surgical site infections (SSI) are the third most frequently reported nosocomial infection²². For most SSIs, the source of pathogens is endogenous flora of the patient's skin, mucous membranes, or hollow viscera²³.



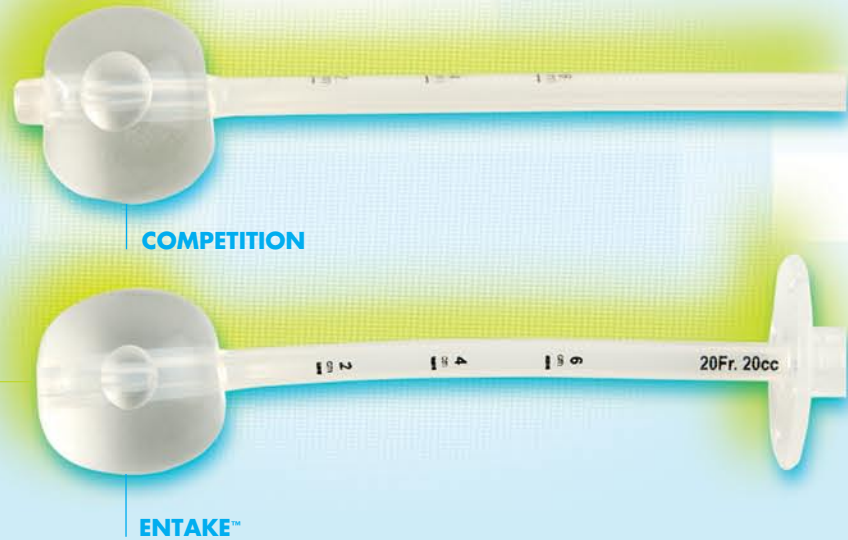
²² Centers for Disease Control and Prevention, Guideline for Prevention of Surgical Site Infection, 1999. page 100.
²³ Centers for Disease Control and Prevention, Guideline for Prevention of Surgical Site Infection, 1999. page 103.
 * Medi-Flex, Inc., ChloroPrep Data Sheet (MRX-541), 2005

EnTake™ G-Tube

- Reverse ballon design to minimize trauma to mucosal wall lining
- Clear labeling
- Includes syringe and lubricating jelly for customer convenience

EnTake™
G-TUBE

ENTAKE™ VS. COMPETITION



ENTAKE™ G-TUBE SYSTEM INCLUDES:

- (1) Tri-funnel replacement G-Tube
- (1) Inflation syringe
- (1) Lubricating jelly



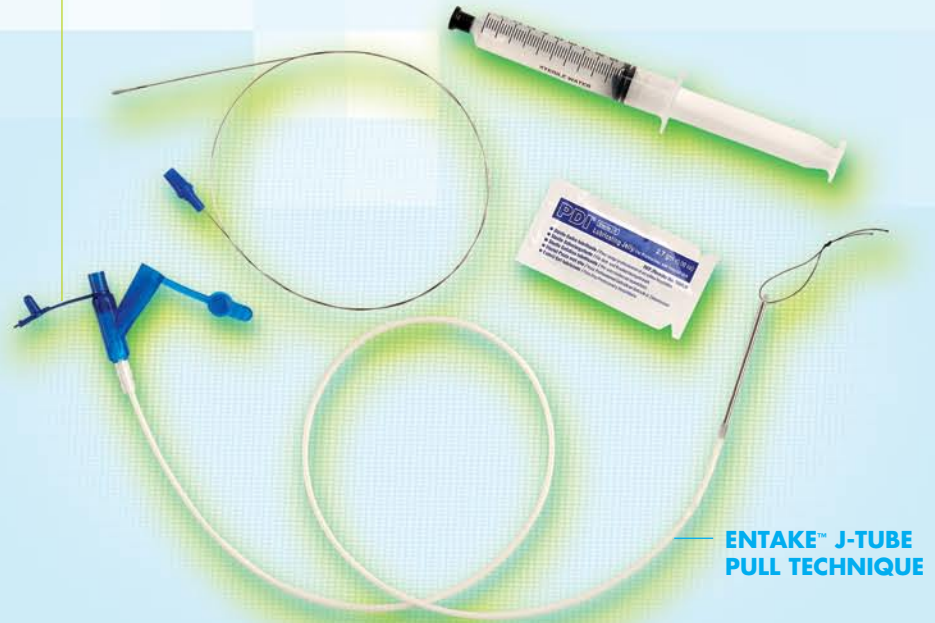
EnTake™ J-Tube

- 35 in. catheter length for both guidewire and pull method, to minimize migration
- Small box design to reduce shelf space

EnTake™
J-TUBE

ENTAKE™ J-TUBE SYSTEM INCLUDES:

- (1) 35 in. weighted polyurethane jejunal feeding tube
- (1) Syringe containing 10cc sterile water
- (1) Stylet (pull method only)
- (1) 260cm PTFE coated guidewire (push method only)
- (1) Lubricating jelly



ENTAKE™ J-TUBE
PULL TECHNIQUE



ENTAKE™ J-TUBE
GUIDEWIRE TECHNIQUE



Organized Kit Layout

- Ten gauze pads – 67% more gauze than competition
- Surgical skin marker – convenient, reduces cost
- Smaller primary box size – reduces shelf space
- Plastic Lidocaine Ampule in standard kit – reduces risk to healthcare worker when opening
- Designated compartment for Lidocaine
- Patient care booklet inside kit – stays with procedure



TOP TRAY



BOTTOM TRAY



EACH ENTACE™ PEG SYSTEM INCLUDES:

Patient Prep and Access

- (1) Fenestrated drape, 24 x 26 in.
- (1) Surgical Skin Marker
- (1) Triple pack ChlorPrep® Swabsticks
- (1) Lidocaine, HCl 1% 10cc plastic ampule
- (1) 5cc syringe*
- (1) Injection Needle
- (1) Scalpel*
- (1) Introducer Needle*
- (1) Snare, disposable grasping

PEG Placement

- (1) Blue cable hoop (Pull Only)
- (1) Guidewire (Push Only)
- (1) PEG Tube (Traction Removal)
- (10) Gauze pads, 4 x 4 in.
- (1) Lubricating jelly
- (1) Scissors, blunt end disposable
- (1) Hemostat, disposable curved metal
- (1) Linear bolster
- (1) Star bolster
- (1) Tubing Clamp
- (1) Two Port Feeding Adapter
- (4) Gauze pads, 2 x 2 in. fenestrated
- (1) Ointment, Iodophor PVP

*Safety features available within Safety PEG System



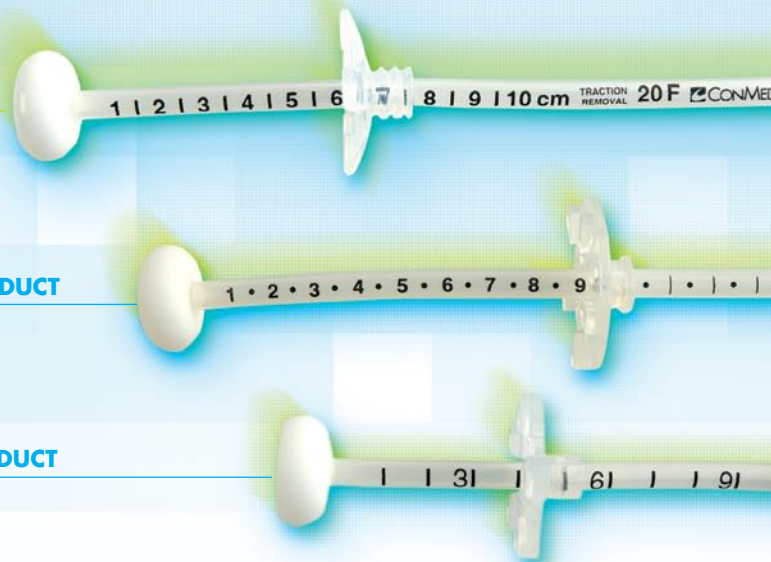
EnTake™ PEG Labeling

- Manufacturer's name and PEG tube french size, used to determine quickly which replacement component is required
- Numbers printed every 1cm up to 10cm – to identify bolster position, and detection of tube migration
- Includes both linear and star bolster



COMPETITOR A PRODUCT

COMPETITOR B PRODUCT



ENTAKE™ PEG SYSTEM

Catalog Number	Description
FESG1400	Safety Push 14F
FESG1800	Safety Push 18F
FESG2000	Safety Push 20F
FESG2400	Safety Push 24F
FESP1400	Safety Pull 14F
FESP1800	Safety Pull 18F
FESP2000	Safety Pull 20F
FESP2400	Safety Pull 24F
FEXG1400	Standard Push 14F
FEXG1800	Standard Push 18F
FEXG2000	Standard Push 20F
FEXG2400	Standard Push 24F
FEXP1400	Standard Pull 14F
FEXP1800	Standard Pull 18F
FEXP2000	Standard Pull 20F
FEXP2400	Standard Pull 24F

ENTAKE™ TRI-FUNNEL REPLACEMENT G-TUBE

Catalog Number	Description	Rated Inflation Volume	Tube Size	Unit
RMGB1400	Balloon Replacement	5cc	14F/4.7mm	5/box
RMGB1800	Balloon Replacement	20cc	18F/6.0mm	5/box
RMGB2000	Balloon Replacement	20cc	20F/6.7mm	5/box
RMGB2400	Balloon Replacement	20cc	24F/8.0mm	5/box

ENTAKE™ J-TUBE

Catalog Number	Technique	Diameter	Catheter Length	Unit
RBJP0900	Pull	9F	35 in.	2/box
RBJG0900	Push (GW)	9F	35 in.	2/box
RBJP1200	Pull	12F	35 in.	2/box
RBJG1200	Push (GW)	12F	35 in.	2/box

ENTAKE™ ACCESSORIES

Catalog Number	Description	Size	Unit
FEDP1400	Dual Port Feeding Adapter	14F	5/box
FEDP1820	Dual Port Feeding Adapter	18F and 20F	5/box
FEDP2400	Dual Port Feeding Adapter	24F	5/box
FEAC1400	Small White Tubing Clamp	–	10/box
FEAC2000	Large White Tubing Clamp	–	10/box

CONMED CORPORATION PRODUCT AREAS:

ARTHROSCOPY • ELECTROSURGERY • ENDOSCOPY • ENDOSURGERY • GASTROENTEROLOGY • INTEGRATED SYSTEMS • PATIENT CARE • POWERED INSTRUMENTS • PULMONOLOGY

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525 French Road
 Utica, NY 13502
 (315) 797-8375
 Customer Service: 1-800-448-6506
 FAX: 1-800-438-3051
 International Sales: +1(315) 797-8375 • FAX: +1(315) 735-6235
 email: info@mail.conmed.com
 www.conmed.com