USGI MEDICAL

The Incisionless Operating Platform (IOP)

Enabling Incisionless Surgery

Product Overview

the incisionless surgery company

Incisionless Surgery just got easier

with the new EZ product line!

g-Prox® EZ

Easy as 1, 2, 3!

1
Needle Deployment

2
Anchor Deployment

3
Anchor Cinching

"Introducing – Automated Suture Cutting!"

TransPort® Multi-lumen Platform

Device Features:

- Ergonomic, familiar controls
- Multiple, large operating channels
- Precise 4-way steering and torque stability for many access angles
- Visual horizon control - "up is always up"
- Steering and instrument locks ensure a stable platform
- CO_2 insufflator compatible

g-Prox® EZ

g-Prox®, open

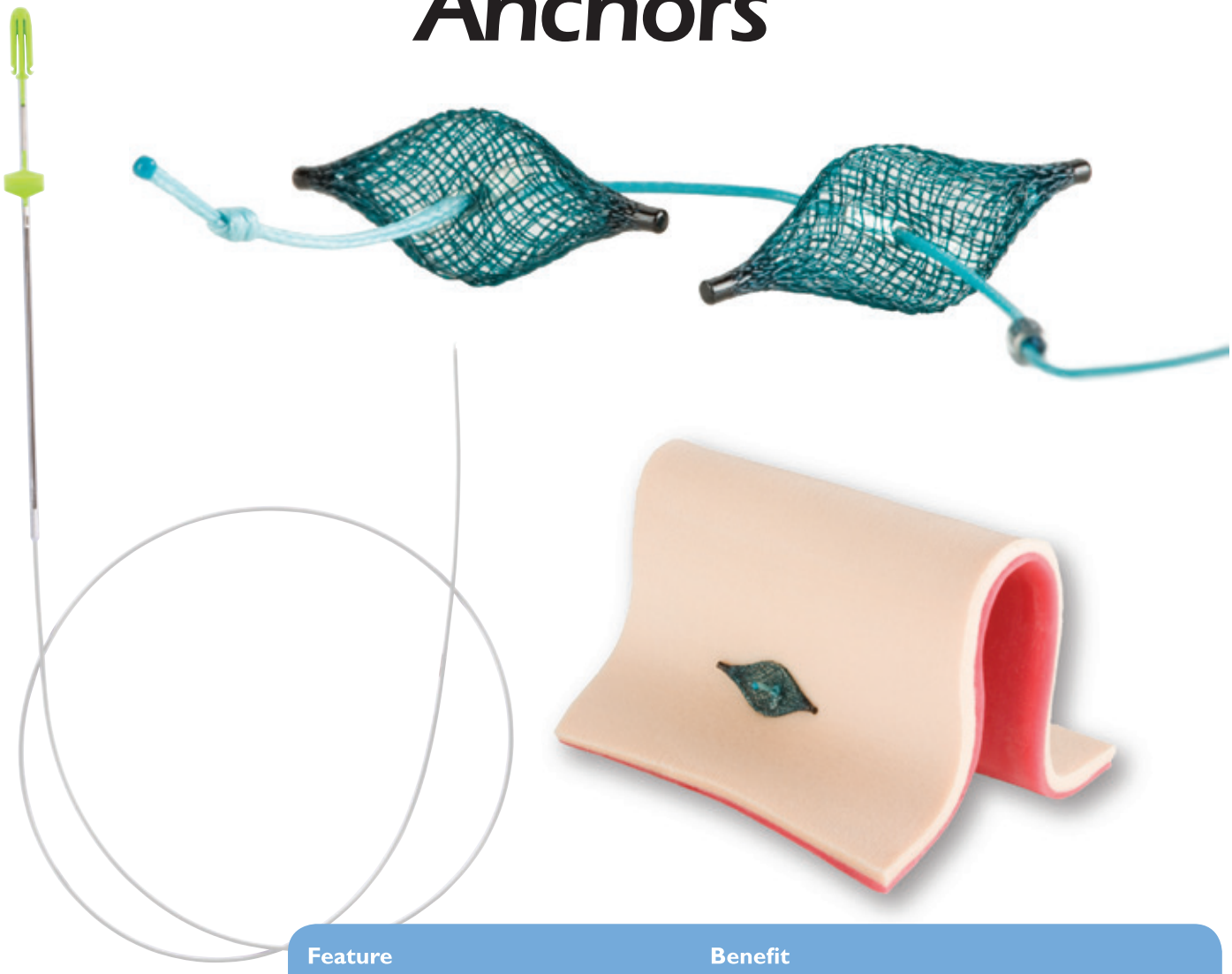
g-Prox® EZ-33

integrated suture cutting mechanism

Feature	Benefit
Large jaws yield deep, full-thicknes tissue bites–now in 33 mm jaw length	Serosa-to-serosa apposition enables durable anchor retension and tissue healing
Direct visualization during needle deployment	Enables safe and accurate needle deployment
Ability to reload without leaving target area	Fewer instrument passes and ability to maintain visualization of operative site
True One-Handed Operation: one-handed needle deployment, anchor deployment, anchor cinching, and suture cutting	Increases efficiency of movement and may enable shorter operative time when compared to previous generation g-Prox®
Surgeon-controlled suture cut-away with shield	Saves time

g-Cath™ EZ

Snowshoe Suture Anchors™



Feature	Benefit
User Controlled Cinching	Accommodates different types and thicknesses of tissue. Allows for a customized plication
0 Polyester Braided Suture	Familiar, durable suture material that withstands the pressure exerted by the high motility of gastric tissue
Snowshoe Suture Anchors™	Act like pledgets to hold tissue during wound healing process
Full Thickness Plication	Durability of plication is achieved by ensuring the suture is passed through the muscularis layer of the gastric tissue

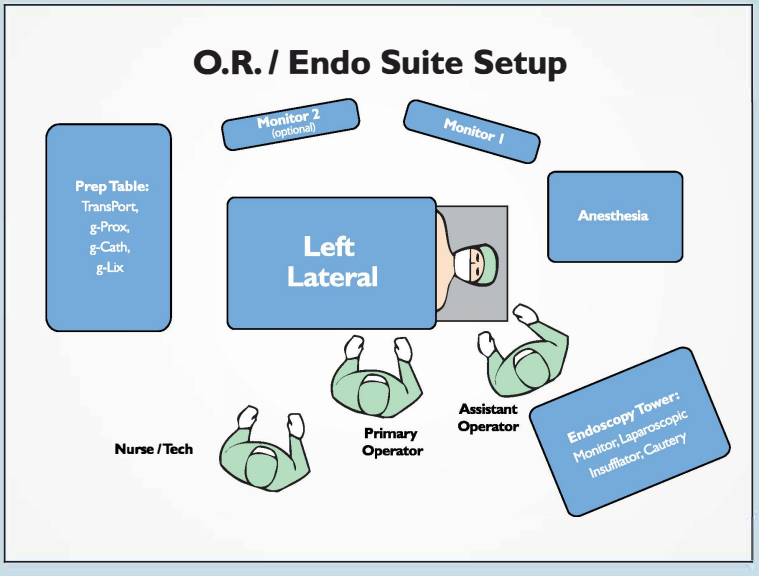
g-Lix™ Tissue Grasper

The **g-Lix™** helical endoscopic tissue grasper is designed to engage tissue securely. Its easy-to-use design consists of a torque-stable shaft and an ergonomic rotation handle that, when twisted, rotates the helix into tissue. In addition, a "stop" indicator is placed at the base of the helix that can be visualized as the device enters tissue. Once inserted to the appropriate depth, the device allows exceptional forces to be applied to the surgical site, as needed. Because of its size and simplicity, the g-Lix is particularly useful in the tight quarters found in incisionless surgery.

Device Features:

- Easy, one-handed operation
- Engages muscularis layer
- Allows exceptional push & pull forces
- Flexible and torque-stable
- Grasps tissue securely at a user-controlled depth
- Works well in small spaces

Room Setup / Equipment List



Room Setup and Standard Equipment:

1. Standard upper endoscopy setup
   a. Endoscopy tower (e.g., Olympus 140 Series or newer)
   b. Gastroscope
   c. Endoscope, 5 mm diameter or narrower and at least 105 cm in length (e.g., Olympus GIF-N180 Gastroscope)
   d. Room suction
2. General anesthesia equipment
3. Laparoscopic tower, incl. high flow CO_2 insufflator

General Supplies, Disposable:

1. Standard drapes and patient accessories for upper G.I. endoscopy
2. ET Tube, IV Set for anesthesia
3. Bite block, at least 20 mm internal diameter (e.g., Omni Bite Block, GI Supply GIS-11, Olympus EndoTherapy - item #710104)
4. Astroglide and KY Lubricant
5. 20cc Luer syringe, sterile water and basin, gauze sponges, alchohol wipes
6. Laparoscopic insufflation tubing, standard

Catalog #	Product Name	Description	UOM
118180	TransPort®	TransPort® Endoscopic Access Device - Retroflex	1 each
208220	g-Prox®	g-Prox® EZ-33 Endoscopic Grasper	1 each
208100	g-Cath™	g-Cath™ EZ Delivery Catheter with Snowshoe Suture Anchors™	6/Box
301010	g-Lix™	g-Lix™ Tissue Grasper	3/Box

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