Medtronic

ProdiGI™ traction wire

Clearer visualization. Simplified dissection!

Bringing confidence to Endoscopic Submucosal Dissection (ESD)

Designed with you in mind.

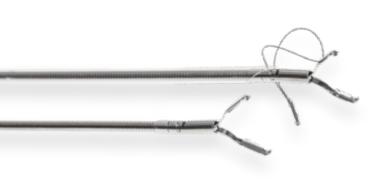
The ProdiGI™ traction wire has been purpose-built for ease-of-use – to deliver uninterrupted visualization of the dissection plane – bringing clarity and confidence to your ESD procedures.¹ It allows you to hold tissue during dissection procedures and expose the dissection plane.

ESD Simplified

In an ex-vivo study comparing against conventional ESD, ProdiGI™ traction wire:

- Significantly improved endoscopists' visualization of the submucosal space¹
- Exceeded physician expectations for ease of placement for the majority of physicians tested¹
- Significantly improved physician satisfaction with respect to time and traction effect¹
- Successfully used in esophageal, gastric and colorectal ESD procedures¹







ProdiGI[™] traction wire

Specifications						
Model No.	ERD-TW20	ERD-TW35	ERD-TWSG			
Device working lengths	230 cm	230 cm	230 cm			
Traction wire length	20 mm	35 mm	NA			
Endoscope working channel diameter	2.8 mm or larger	2.8 mm or larger	2.8 mm or larger			
Order code	ERD-TW20	ERD-TW35	ERD-TWSG			
Product description	ProdiGI™ traction wire 20 mm	ProdiGl™ traction wire 35 mm	ProdiGI™ secondary grasper			
Selling unit	Box of 1 system	Box of 1 system	Box of 2 graspers			
UDI#	10884521806863	10884521806870	20884521808383			
Box dimensions	12.5" x 11.3" x 1.3"	12.5" x 11.3" x 1.3"	12.5" x 11.3" x 1.3"			

Ordering information

Vendor:

Covidien Sales, LLC 3555 Koger Blvd., Suite 200 Duluth, GA 30096

Phone: (770) 662 - 0870 **Fax:** (770) 662 - 0510

Email to send electronic PO:

gi-usacustomer @covidien.com

Tax ID: 02-0502162

Local representative contact information:

Name			
Email			
Phone			
number			

References

1. RE00221182 (A) ProdiGI™ Traction Wire Design Validation Report. (Please note that these results were from pre-clinical testing)

Indicated use

The Medtronic ProdiGI™ Traction Wire is indicated to grasp tissue within the esophagus, stomach, and colon of adults during an Endoscopic Submucosal Dissection procedure.

Complications

Potential complications include:

- irritation or injury to the mucosa
- device fragments in patient
- tissue damage
- allergic reaction
- chemical exposure
- ullet fever
- mucosal laceration
- minor acute bleeding
- major bleeding
- transfusion secondary to major bleeding
- infection

- perforation and secondary
- complications related to perforation
- surgery or secondary intervention to correct perforation
- aspiration
- peritonitis
- tumor seeding
- death
- additional complications associated with an endoscopic submucosa dissection procedure

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