Clearer visualization. Simplified dissection.¹

ProdiGI™ traction wire
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 placement¹
• Significantly improved physician satisfaction with respect to time and traction effect¹
• Successfully been used in esophageal, gastric and colorectal ESD procedures¹

Specifications

<table>
<thead>
<tr>
<th>Model number</th>
<th>Device working lengths</th>
<th>Traction wire length</th>
<th>Endoscope working channel diameter</th>
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<td>2300 mm</td>
<td>20 mm</td>
<td>2.8 mm or larger</td>
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<tr>
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Item no.

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Indicated use
The Medtronic ProdiGI™ Traction Wire is indicated to grasp tissue within the gastrointestinal tract during an Endoscopic Submucosal Dissection procedure.

Potential complications include:
• Irritation or injury to the mucosa
• Device fragments in patient
• Tissue damage
• Allergic reaction
• 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
• Tissue seeding
• Death
• Additional complications associated with an endoscopic submucosa dissection procedure

References
1. RE00221182 (A) ProdiGI™ Traction Wire Design Validation Report.

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Important: Please refer to the package insert for complete instructions, contraindications, warnings and precautions.

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