gastroduodenal FTRD®

Full-thickness resection now also available for the upper GI tract

- endoscopic full-thickness resection and diagnostic tissue acquisition in the stomach and duodenum
- complete set with insertion aid for the use in the upper GI tract
- transluminal and minimally invasive technique
gastroduodenal FTRD®

A smaller FTRD® System for endoscopic full-thickness and deep wall resection (in particular in the stomach) and diagnostic tissue acquisition in the stomach and duodenum.

For an easier and safer insertion of the system into the upper GI tract (passage of esophagus and pylorus) the gastroduodenal FTRD® set is delivered with an insertion balloon and guide wire.

The gastroduodenal FTRD® can be used for the following indications:
- not pretreated non-lifting adenoma
- non-lifting recurrent adenoma
- small subepithelial tumors
- early carcinoma

Measurements

<table>
<thead>
<tr>
<th>gastroduodenal FTRD® application cap</th>
<th>insertion balloon</th>
<th>guide wire</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ø 19.5 mm / 12.2 mm</td>
<td>Ø 12.0 mm</td>
<td>Ø 0.89 mm / 0.035&quot;</td>
</tr>
<tr>
<td>1800 mm</td>
<td>1800 mm</td>
<td>3700 mm</td>
</tr>
<tr>
<td>60 mm</td>
<td>22 mm</td>
<td>23 mm</td>
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<tr>
<td>37 mm</td>
<td>3 mm</td>
<td>3 mm</td>
</tr>
</tbody>
</table>

Application aid

For a better tissue mobilization with regard to submucosal indications (especially in the stomach) a specially designed Anchor is available.

Application

EFTR of a GIST in the stomach with the gastroduodenal FTRD®

Source: PD Dr. A. Schmidt, Klinik für Innere Medizin II, Gastroenterologie, Hepatologie, Endokrinologie und Infektiologie, Universitätsklinikum Freiburg