Danis Procedure Pack SX-ELLA Stent Danis

Procedure Pack with SX-ELLA Stent Danis
Self-expandable nitinol stent preloaded in a ready-to-use delivery system
Complete procedure pack including all items required for implantation.

Features:
- Variable pitches in stent weaving conform to esophageal peristalsis
  - Reduced migration rates
- Standardized compression of the varices results in effective hemostasis
- Atraumatic stent ends
- Radiopaque markers at both stent ends and at the midpoint
  - Acurate stent positioning
- Retrieval loops made of medical grade alloy at both stent ends
  - High mechanical durability and acid resistance
- Easy endoscopic stent removal after 7 days
- Readily implantable without endoscopy
  - X-Ray control, also in emergency situations
- Patient can continue an oral diet after stent implantation

Indications:
- Acute bleeding from esophageal varices

Contraindications:
- Esophageal strictures
- Recent radiotherapy of the esophagus
- Tumors affecting upper respiratory tract, esophagus or stomach
- Upper GIT bleeding from other causes (e.g. perforation)

Additional description:

Danis Procedure Pack (019-08S-25-135) consists of a plastic carry case containing all items required for stent implantation:

Delivery system preloaded with stent, guide wire, plastic syringes, mouthpiece, kidney dish, slobber cloth, waste bag with clip, sterile gloves

Danis Procedure Pack Basic (019-08S-25-135-B) consists of:

Delivery system preloaded with stent, guide wire, plastic syringe 50 ml

The delivery system 9.4 mm (28 F) / 6.6 mm (20 F) is available in a standard length of 60 cm

### SX-ELLA Stent Danis

<table>
<thead>
<tr>
<th>Ref. no.</th>
<th>Stent flares dia.</th>
<th>Stent body dia.</th>
<th>Nominal length</th>
<th>Active length</th>
<th>Outer dia. (F)</th>
<th>Qty/box</th>
</tr>
</thead>
<tbody>
<tr>
<td>019-08S-25-135</td>
<td>30mm</td>
<td>25mm</td>
<td>135mm</td>
<td>60cm</td>
<td>28 / 20</td>
<td>1</td>
</tr>
<tr>
<td>019-08S-25-135 - B</td>
<td>30mm</td>
<td>25mm</td>
<td>135mm</td>
<td>60cm</td>
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</tr>
</tbody>
</table>