**Enteral Colonic Stent**

A. SEMS placement for occlusion due to colorectal cancer of the descending colon

B. Improvement of the patient’s symptoms after stent placement

Niti-S™ Enteral Colonic Stent for malignant colorectal obstruction

Features

- Unfixed cell with weaving construction
  - Maximize conformability to prevent migration and the risk of perforation
  - Optimal combination of radial and axial force to maintain patency in tortuous anatomy
- Radiopaque marker: 4 (four) at both ends & 2 (two) in the middle

Ordering Information

<table>
<thead>
<tr>
<th>TTS (Through The Scope)</th>
<th>OTW (Over The Wire)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Code</td>
<td>Stent</td>
</tr>
<tr>
<td>Diameter (mm)</td>
<td>Length (cm)</td>
</tr>
<tr>
<td>CDT**</td>
<td>18, 20, 22, 24</td>
</tr>
<tr>
<td>26, 28</td>
<td>10.5</td>
</tr>
</tbody>
</table>

* Available 120cm delivery system [Coding: CDT**—12]

Released Article


* Endoscopic Double Metallic Stenting in the Afferent and Efferent Loops for Malignant Afferent Loop Obstruction with Billroth II Anatomy by Nakahara K et al [Clin Endosc. 2016 Jan;49(1):97-9]


* Novel method of stent insertion for malignant lower rectal obstruction with proximal releasing delivery system (with video) by Kee Myung Lee, MD, PhD et al [Gastrointest Endosc. 2013 Dec;78(6):930-3]
