Evolutionary Cover

To give you the widest range of treatment options, Evolution Esophageal stents come partially or fully covered. And they all deploy smoothly and confidently thanks to the stress-reducing, controlled release delivery system.

More control, less stress. Evolutionary Cover

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Product Specifications

**Fully Covered**

Used to maintain patency of malignant esophageal strictures and/or to seal tracheoesophageal fistulas.

Supplied sterile and is disposable - intended for single use only.

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<tr>
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**Endoscopic image courtesy of Dr. Mojtaba Olyaee University of Kansas Medical Center, Kansas City, Kansas, USA**

**Fluoroscopic images courtesy of Dr. Marc Giovannini Paoli-Calmettes Institute, Marseilles, France**

**Stricture post-stenting**

**Partially deployed stent**

**Stent position immediately after deployment**

**Endoscopic image courtesy of Dr. Mojtaba Olyaee University of Kansas Medical Center, Kansas City, Kansas, USA**

**Fluoroscopic images courtesy of Dr. Marc Giovannini Paoli-Calmettes Institute, Marseilles, France**

**Stricture post-stenting**

**Partially deployed stent**

**Stent position immediately after deployment**
More control, less stress.

Evolutionary Design

Encased inside and out with silicone, Evolution is designed to reduce ingrowth and decrease food bolus impaction. Proximal and distal flanges, either covered or uncovered, secure the stent position and minimize the risk of migration. A proximal lasso loop on the partially covered stent and dual lasso loops on both the proximal and distal ends of the fully covered stent gives the freedom to reposition the stent immediately after placement.

Evolutionary Control

Each squeeze of the trigger gives you precise control over stent deployment and recapturability. A simple switch of the Directional button allows you to move between release and recapture with ease. There is even a “point of no return” reference mark to alert you when stent capture is no longer possible.
More control, less stress.

**Evolutionary Design**

Encased inside and out with silicone, Evolution is designed to reduce ingrowth and decrease food bolus impaction. Proximal and distal flanges, either covered or uncovered, secure the stent position and lessen the risk of migration. A proximal lasso loop on the partially covered stent and dual lasso loops on both the proximal and distal ends of the fully covered stent gives the freedom to reposition the stent immediately after placement.

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Evolutionary Control
Silicone coating throughout the length of each stent is designed to enhance treatment of malignant esophageal TE fistulas. Silicone-encased stent reduces the risk of ingrowth and reduces food impaction. 4 radiopaque markers at each end provide visualization for accurate placement. Dual lasso loops facilitate collapsing of proximal and distal stent ends for efficient repositioning immediately after placement. Safety Wire secures the stent to the handle, ensuring stent recapturability. Directional button allows you to easily shift from deployment to recapture mode and back again.
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