Clinically Effective
Evidence suggests that stents are effective in decompressing colonic obstruction and associated with low morbidity and mortality rates. There is a valuable role to avoid surgery in patients with metastases, and the need for temporary or permanent stoma\(^\dagger\). Moreover, a potential cost benefit vs surgery has been shown.\(^1,2\)

Patient with malignant obstruction in the rectosigmoid colon. Palliative treatment with Ultraflex Precision™ Stent.

A 6 month study (55 patients / 62 stents) shows\(^3\):
- Resolution of obstructive symptoms in 96.3% of patients at 1 week follow up \(^3\)
- Very low frequencies of major complications (stent migration, perforation and restenosis) \(^3\)
- No stent related mortality \(^3\)

Ultraflex Precision™ colonic stent appeared to provide safe and performant palliation of malignant colonic obstruction\(^3\).

**Ultraflex Precision™ Nitinol Colorectal Stent**

**Unique Double Cell Design\(^\dagger\)**
- Improved flexibility
- Maintains lumen integrity even in tortuous anatomy\(^*\)

**Looped Ends**
- Atraumatic design
- Reduce risk of mucosa injury

**Nitro**
- MRI safe and MRI compatible\(^*\)
- Resistant to dynamic force and radial compression\(^*\)

**Radiopaque Markers**
- Excellent visibility

**High Tensile Release™ Delivery System**
- Excellent trackability and pushability

**Unique Proximal Suture Release**
- Precise control

**Large sizes with 30mm Flared End and Optimal Radial Force\(^*\)**
- Designed to reduce risk of migration
- Good anatomic fit
- Longer lengths to cover entire lesion

**Inoperable Malignant Obstruction**
**Post Stent Placement**

*Images courtesy of FrDr Niemann, Helios Klinikum Emil von Behring, Berlin.*

**“Excellent” or “good” ability to pass stool during follow-up**

**“Excellent” or “good” degree of symptom resolution during follow-up**
Ultraflex Precision™
Nitinol Colorectal Stent

Proven Technology
for Better Quality
of Life*

Ordering Information

<table>
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<tr>
<th>Order Number</th>
<th>Usable Diameter (mm)</th>
<th>Total Length (mm)</th>
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<th>Total Length (cm)</th>
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MRI safe and MRI compatible*

References:


* Data on file Boston Scientific Corporation

† US patent numbers 5,800,519 and 5,653,748

# Proximal in relationship to the operator

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