The incidence, risks & costs of port-site hernias

- 5.2% of patients undergoing laparoscopic surgery will experience a port-site hernia²
- All fascial defects larger than 10 mm should be closed to prevent port-site herniation³
- Fascial closure techniques such as hand suturing, suture passers, and closure devices can be inconsistent⁴⁵
- The VersaOne™ fascial closure system enables efficient, consistent closure.¹

Our solutions to port-site closure challenges

- In abdominal wound closure, small 5 mm bites have been shown to reduce incisional hernias⁶⁷
- The VersaOne™ fascial closure system allows surgeons to close fascia at 5 mm on either side of the trocar wound.¹⁰

Consistent 5 mm Bite

The VersaOne™ fascial closure system is an all-in-one¹ device. It’s designed for:

- Consistent port-site closure¹
- Added procedural efficiency¹¹
- Ease of use¹

Medtronic
Further, Together


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**Ordering information**

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<th>Order code</th>
<th>Description</th>
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* 13 out of 16 surgeons surveyed agreed.
† Compared to the competitive closure device, suture passers, and hand sutures.