Finally, a buttress that enables seamless tissue manipulation

Experience the difference with ECHELON ENDOPATH™ Staple Line Reinforcement.

ECHELON ENDOPATH™ Staple Line Reinforcement enables a seamless buttress experience from start to finish. The simple click-and-go applicator and proprietary buttress attachment material (BAM) are designed for consistent loading every time. The applicator allows you to experience precise control during attachment while the BAM provides seamless tissue manipulation and release. All so you can transect as you intend.

Seamless application
- **Simple click-and-go applicator** with no anvil or cartridge side for fast, easy buttress application.
- **Designed for OR efficiency.** 4 steps to attach compared to 12 steps to attach with GORE® SEALGUARD® Staple Line Reinforcement and 16 steps with PERI-STRIPS DRY with VERITAS Collagen Matrix Staple Line Reinforcement.

Seamless tissue manipulation
- Proprietary buttress attachment material (BAM) affixes buttress across the entire anvil and cartridge face for no slipping, twisting, sliding or bunching.
- **Delivers exceptional coverage.** 100% of ECHELON ENDOPATH™ Staple Line Reinforcement applications covered all staples with buttress vs. 28% for GORE® SEALGUARD® Staple Line Reinforcement and 0% for Endo GIA™ Reinforced Reload with TriStaple™ Technology.

Seamless performance
- Reinforcement made from the same trusted materials used in VICRYL® and PDS® sutures.
- Exhibited the same hemostasis as GORE® SEALGUARD® Staple Line Reinforcement with 45% less material left behind.

1 Based on coverage after manipulation assessment on porcine tissue. 2 Ricketts C, Pollack E. Evaluation of setup by nurses of a novel click and go staple line reinforcement system. Glob Surg. 2020;6: doi:10.15761/GOS.1000215. 3 In a tissue test ECHELON ENDOPATH™ Reinforcement covered all staple legs in (40/40) applications compared to GORE® SEALGUARD® (11/40), p<0.05. 4 In a tissue test ECHELON ENDOPATH™ Staple Line Reinforcement fully covered staple legs in (15/15) applications compared to Endo GIA™ Reinforced Reload with TriStaple™ Technology (0/15), p<0.05. 5 ECHELON ENDOPATH™ Staple Line Reinforcement vs. GORE® SEALGUARD® Staple Line Reinforcement. Hemostasis: evaluated via gross observations of firings requiring intervention in 1.38mm to 2.32mm thick porcine ileum and jejunum tissues, evaluated via a 5-point Likert scale resulting in statistically no difference in Likert scores. Material based on average total surface area measurements (26.79cm² vs. 49.21cm²).
ECHELON FLEX™ GST System

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Jaw length</th>
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<tr>
<td>PCEE60A</td>
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<td>PSEE60A</td>
<td>Standard Articulating Endoscopic Linear Cutter,* 340mm</td>
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<td>Long Articulating Endoscopic Linear Cutter,* 440mm</td>
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</tbody>
</table>

*Instrument does not contain a reload.

How to order

All purchase orders are made to Johnson & Johnson Health Care Systems, Inc. (JJHCS).

If you want to order direct, you may order electronically (online) at:

- https://us.jjcustomerconnect.com or 1-866-565-4283
- Electronic Data Interchange (EDI) Helpline: 1-800-262-2888

Or, to place a non-electronic (manual) order, contact Johnson & Johnson Health Care Systems Inc. at 1-800-255-2500 between 8:30 a.m. and 6:30 p.m. (Eastern Standard Time) or fax us at 1-732-562-2212.

Customer support

For product use assistance, clinical guidelines, service and repair, emergency assistance, copy of a 510(k) clearance letter, or complaints, please contact our Customer Support Center by calling 1-877-ETHICON (384-4266). Our support center is staffed 24 hours a day, 7 days a week by qualified nurses to answer your product-related questions.

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