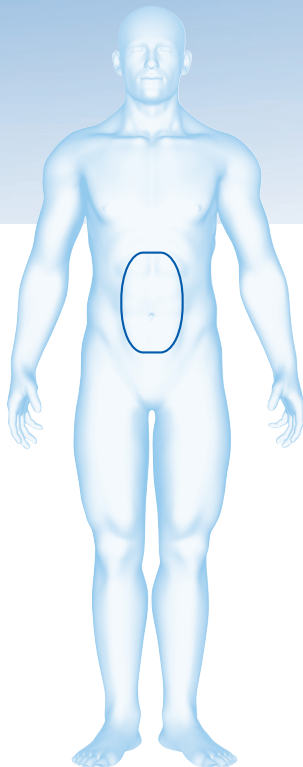
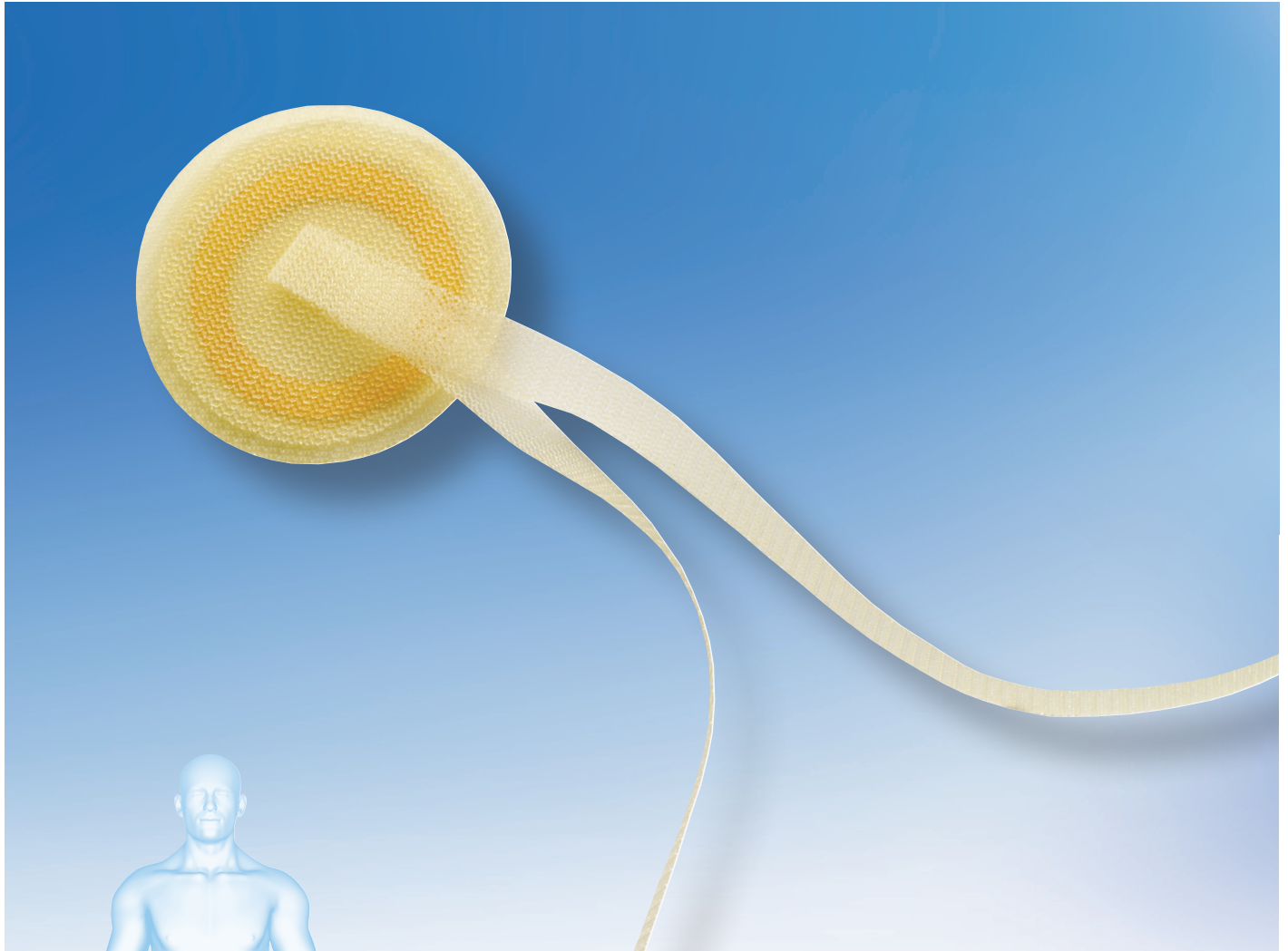


C-QUR V-Patch

O3FA coated polypropylene ventral patch

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Omega 3 fatty acid (O3FA) coated polypropylene device designed for the repair of small hernias such as umbilical, epigastric and trocar site defects and other small abdominal wall defects. C-QUR V-Patch combines ProLite polypropylene mesh with a tissue separating layer of Omega 3 fatty acid (O3FA). C-QUR V-Patch is constructed of 2 layers (1 layer of C-QUR FX mesh and 1 layer of C-QUR mesh) that are sewn together around an O3FA coated mesh stabilizing ring.

- Deployment system allows for implantation of the device through a small defect¹

- Two extended mesh fixation straps for device positioning, suture fixation and handling outside of the abdominal wall
- O3FA coating has been shown to minimize visceral tissue attachment to the mesh²
- Flexible and conformable
- Stability ring aides in handling and stability

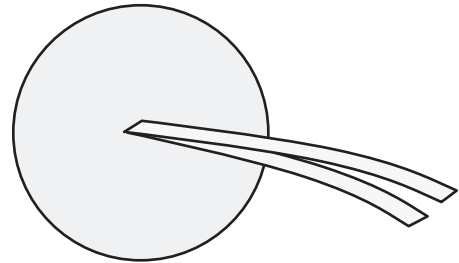
Competitive device:

- Davol™/Bard®: Ventralex™ & Ventralex™ ST
- Ethicon: Proceed™ Ventral Patch (PVP)
- Covidien: Parietex™ Compositite & Ventral Patch

C-QUR V-Patch Mesh ordering information

V-Patch

Part No.	Size (cm)	Size (in)	Box Qty.
31200	4.3 x 4.3	1.7 x 1.7	1
31201	6.4 x 6.4	2.5 x 2.5	1
31202	8.0 x 8.0	3.2 x 3.2	1



1. Data on file.
2. Pierce RA, Perrone JM, Nimeri A. et al. 120-day comparative analysis of adhesion grade and quantity, mesh contraction, and tissue response to a novel omega-3 fatty acid bioabsorbable barrier macroporous mesh after intraperitoneal placement. *Surg Innov.* 2009 Mar;16(1):46-54.

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