

# **Infection** can be catastrophic





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## Protect your **patients.**

### Antibacterial protection that starts on the inside:



PLUS Antibacterial Sutures have been shown in vitro to inhibit bacterial colonization of the suture for 7 days or more and are effective against the most common organisms associated with SSIs<sup>1-3</sup>:

 $(\mathbf{0})$ 





The petri dish image is for illustrative purposes only; zone of inhibition testing results can vary.

Dermabond<sup>™</sup> Prineo<sup>™</sup> Skin Closure System

## You've got options.

#### Stratafix<sup>™</sup> Knotless Tissue Control Devices with Plus Antibacterial Technology



#### For complete indications, contraindications, warnings, precautions and adverse reactions, please reference full instructions for use

For complete indications, contraindications, warnings, precautions and adverse reactions, please reference full instructions for use. \*PDS\* Plus Antibacterial (polydioxanone) Suture and MONOCRYL\*\* Plus Antibacterial (polgiecarprone 25) Suture only \*\*Conclusions derived from pre-clinical data. \*\*\*Staphylococcus epidermidis, Escherichia coli, Staphylococcus aureus, Pseudo-monas aeruginosa, and Enteroaccus faecium. † conducted via video-conference or patient submitting photograph to discuss with HCP via teleconference. #Study performed ex vivo using porcine skin.1. Ming X, Rothenburger S, Yang D, In vitro antibacterial Efficacy of Monocryl Plus Antibacterial Suture (polgiecarprone 25 with triclosan). Surg Infect (Larchm). 2007;80(2):2012;07.2. Rothenburger S, Spangler D, Bhende S, Burkley D, In vitro antimicrobial evaluation of Coated VICRYL\* Plus Antibacterial Suture (coated polydiactin 910 with triclosan) using zone of inhibition assays. Surg Infect (Larchm). 2002;30(2):01:2012;2012;07.2. Rothenburger S, Nachos MM. In vivo in vitro antibacterial efficacy of Monocryl Plus Shuffex J. Ethicon, 103(2):2012;07.2. Rothenburger S, Nachos MM. In vivo in vitro antibacterial efficacy of Monocryl Plus Shuffex J. Ethicon, 104(2):40(2):4





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