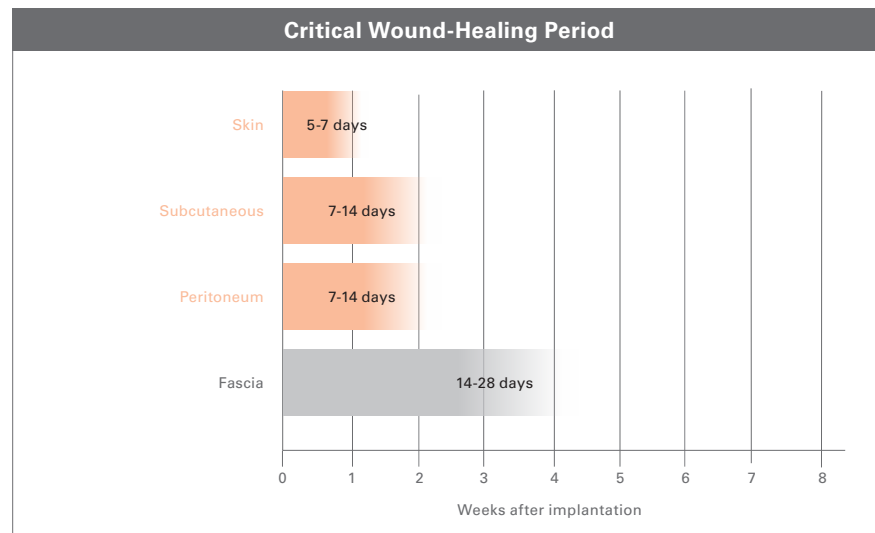


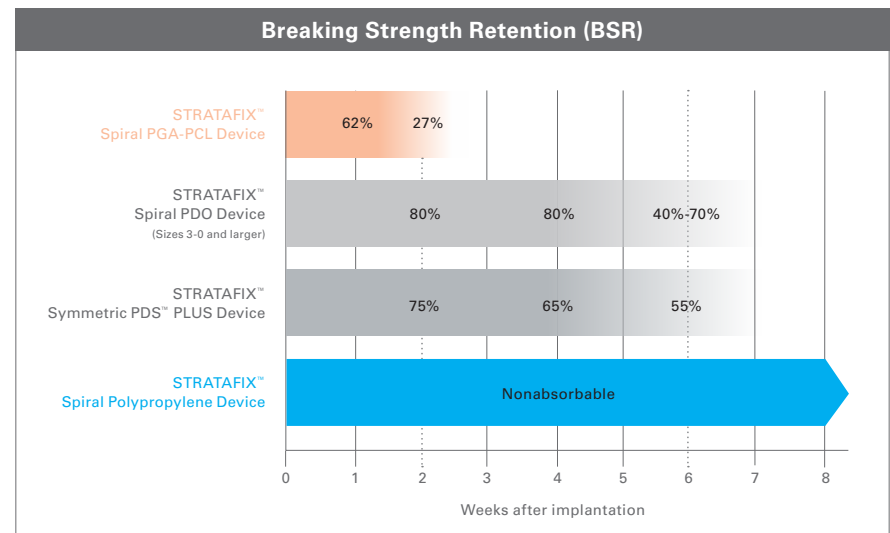
The STRATAFIX™ Knotless Tissue Control Device platform offers a wide range of products appropriate for multiple surgical applications

Choice of wound-closure device is determined by the tissue-specific healing times



Minimum healing times shown here are for healthy individuals without medical complications

STRATAFIX™ Devices are available in short-term, long-term, and nonabsorbable polymers



STRATAFIX™ Symmetric PDS™ PLUS Devices provide exceptional holding strength and can be used in high-tension areas, such as fascia¹

With significantly more points of fixation than traditional sutures, STRATAFIX™ Devices give surgeons more consistent tension control over every pass, and combine the strength and security of interrupted closure with more efficiency than continuous closure^{1,2-4}

Stratafix™
Spiral PGA-PCL
KNOTLESS TISSUE CONTROL DEVICE

Stratafix™
Spiral PDO
KNOTLESS TISSUE CONTROL DEVICE

Stratafix™
Symmetric PDS™ Plus
KNOTLESS TISSUE CONTROL DEVICE

Stratafix™
Spiral Polypropylene
KNOTLESS TISSUE CONTROL DEVICE

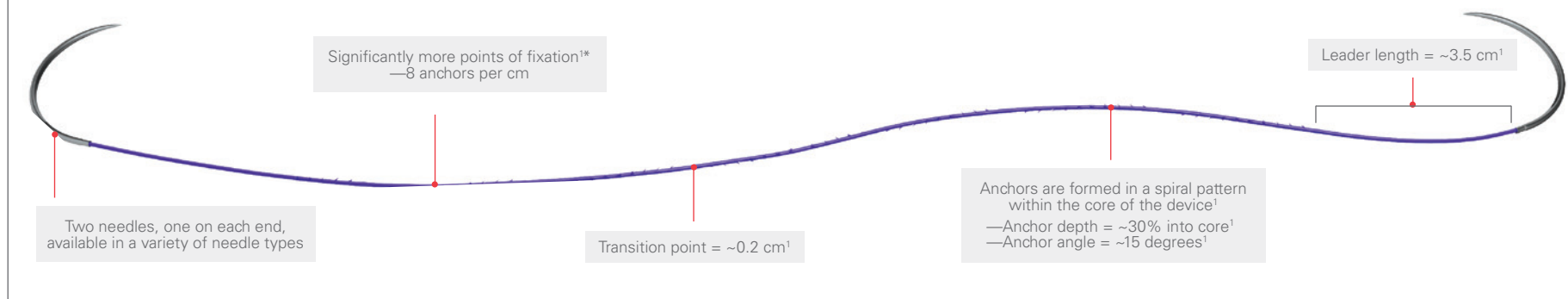
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Stratafix™
KNOTLESS TISSUE CONTROL DEVICE
Secure every pass.

Secure every pass with NEW STRATAFIX™ Knotless Tissue Control Devices

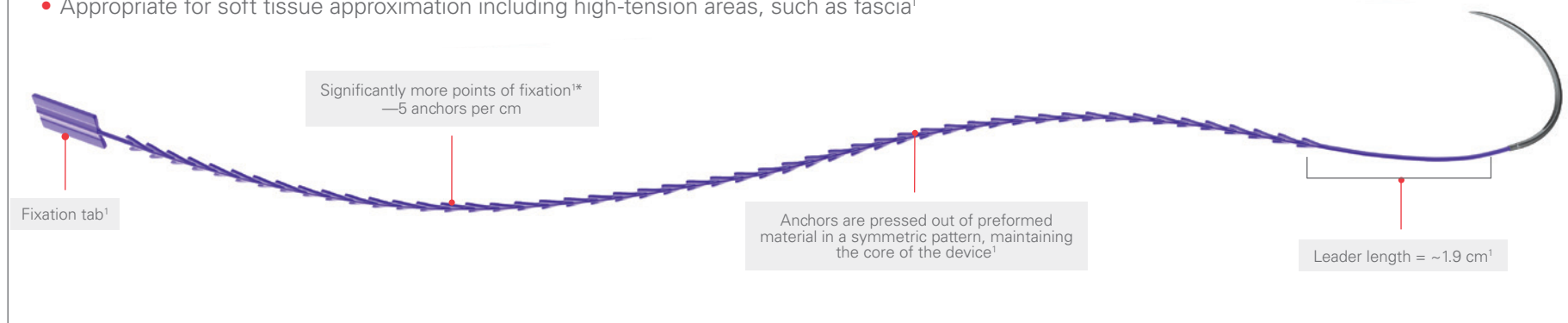
STRATAFIX™ Spiral Knotless Tissue Control Devices

- STRATAFIX™ Spiral Devices are bidirectional with a needle at each end of the device
- Provide strength and smooth tissue passage^{1,2-4}
- Appropriate for soft tissue approximation



STRATAFIX™ Symmetric Knotless Tissue Control Devices

- STRATAFIX™ Symmetric Devices are unidirectional with a needle at one end and a fixation tab at the other
- Provide exceptional holding strength¹
- Appropriate for soft tissue approximation including high-tension areas, such as fascia¹



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Stratafix™
KNOTLESS TISSUE CONTROL DEVICE
Secure every pass.

References: 1. Data on File, Ethicon, Inc.: Design Files. 2. Moran ME, Marsh C, Perrotti M. Bidirectional-barbed sutured knotless running anastomosis v classic Van Velthoven suturing in a model system. *J Endourol.* 2007;21(10):1175-1178. 3. Rodeheaver GT, Pineros-Fernandez A, Salopek LS, et al. Barbed sutures for wound closure: in vivo wound security, tissue compatibility and cosmesis measurements. In: Transactions from the 30th Annual Meeting of the Society for Biomaterials; Mount Laurel, NJ; p. 232. 4. Vakil JJ, O'Reilly MP, Sutter EG, Mears SC, Belkoff SM, Khanuja HS. Knee arthrotomy repair with a continuous barbed suture: a biomechanical study. *J Arthroplasty.* 2011;26(5):710-713.