For PLASTIC SURGERY, Ethicon introduces

An exciting new option for tissue control

STRATAFIX™ Knotless Tissue Control Devices—a portfolio of products appropriate for a broad range of surgical applications, including abdominoplasty

Consistency—More consistent tension control and approximation during closure*
• Unique anchor design provides multiple points of fixation along the suture line, allowing tension on the suture to be maintained during closure
• Compared to traditional sutures, enables surgeons to easily manage tension and control approximation with each pass

Security—Strength and security of interrupted suturing without knot-related complications
• Anchors running along the length of STRATAFIX™ Devices provide secure fixation, eliminating the need for knots
• In preclinical studies, multiple cuts to a STRATAFIX™ Spiral Knotless Tissue Control Device did not result in tissue separation1-3

Efficiency—More efficient than continuous suturing
• No need for an assistant to follow the suture line
• With equal strength and security, STRATAFIX™ Devices can close wounds substantially faster than using an interrupted technique1-8

STRATAFIX™ Symmetric PDS™ PLUS Knotless Tissue Control Devices
Unidirectional technology provides exceptional holding strength and can be used in high-tension areas, such as fascia1,9

STRATAFIX™ Spiral Knotless Tissue Control Devices
A broad range of bidirectional devices appropriate for several closure techniques

*Compared to traditional sutures.
STRATAFIX™ Knotless Tissue Control Devices are available in short-term, long-term, and nonabsorbable polymers in a portfolio of sizes and lengths, with multiple needle types

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For more information, contact your Ethicon representative or call 1-800-255-2500
For complete product details, see Instructions for Use.

References: