

Endoscopic Stapler For Critical Wound-Healing Period

Covidien introduces the Duet TRS™ reload with tissue reinforcement. The new product offers:

- Preloaded tissue reinforcement on the Endo GIA™ Universal range of laparoscopic staplers.
- A synthetic absorbable polymer reinforcement material that is preloaded on each SULU.
- Proprietary fixation of the reinforcement material keeping it flat and secure during placement and manipulation on the tissue.
- Reinforcement material and anchoring sutures that secure the material are made of Biosyn™ polymer.
- The ability for the absorbable material to retain measurable mechanical strength through 14 days and for absorption to essentially complete between 90 and 110 days.

www.duettrs.com [1]

Source URL (retrieved on 02/26/2015 - 7:00pm):

http://www.surgicalproductsmag.com/product-releases/2009/07/endoscopic-stapler-critical-wound-healing-period?qt-recent_videos=0

Links:

[1] <http://www.duettrs.com>