LEADING THE FUTURE OF MINIMALLY INVASIVE INGUINAL HERNIA REPAIR

ProGrip™ Laparoscopic Self-Fixating Mesh
DELIVERING SECURE REPAIRS WITH EXCELLENT OUTCOMES

ProGrip™ laparoscopic self-fixating mesh was designed to address the key challenges in laparoscopic inguinal hernia repair. Our patented technology has been trusted by surgeons around the world for its unique tack-free fixation that provides a secure repair and excellent patient outcomes.  

Compatible with laparoscopic use including robotically assisted surgery

Tack-free fixation over the entire anatomy, including below the inguinal ligament where tacks cannot be placed

Unique self-fixating technology — more than 5,000 microgrips eliminate the need for traditional tack fixation or glue

Superior fixation strength compared to Bard™ soft mesh, which has the same textile properties as Bard 3DMax™ Light

Immediate fixation of the entire mesh surface
COMFORTABLE FOR PATIENTS

- Eliminates the pain associated with traditional tack fixation\(^1,2,6-9,†\)
- Low post-operative pain and fast recovery\(^7,9,†\)
- Resorbable, atraumatic microgrips reduce trauma to tissue — making it ideal below the inguinal ligament\(^8-10,†\)
- 40% of the mesh weight resorbs, reducing foreign material presence in patient over time\(^11,12\)

EASY TO USE

- Unique resorbable coating ensures the mesh doesn’t stick to itself and enables it to unfold laparoscopically\(^13,Ω\)
- Transparent with green medial marking to facilitate orientation\(^14,15\)

LOWER COST

- May reduce the cost of the laparoscopic inguinal procedure by combining the functionality of mesh and fixation into one device\(^16,17\)
- Lower total cost than traditional tack fixation and/or glues\(^6,8,16-18,†\)
- Less post-operative pain may result in lower cost of pain management therapy\(^19,†\)

0% recurrence at one year follow-up\(^1,2\)

99.3% of patients reported being satisfied 15 months after their surgical procedure\(^18\)
HERNIA CARE

DELIVERING
COMPREHENSIVE
HERNIA CARE

References


4. Based on internal test report #0902CR114, Bard** soft mesh and Bard** 3DMax Light mesh have the same textile base. October 2011.


17. Estimate derived from the use of information under license from the following IMS Health information service: Hospital Supply Index for the period September 2006–June 2012. IMS expressly reserves all rights, including rights of copying, distribution and republication. Based on typical prices of anatomical mesh and absorbable fixation in the U.S.


To learn more about ProGrip™ self-fixating mesh, contact us at 800-962-9888

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†† Indicated for incisional hernia repair.

† Fixed strength can be impacted by shape of mesh in addition to textile properties.

Based on benchtop studies.

‡‡ Indicated for ventral hernia repair.


4. Based on internal test report #0902CR114, Bard** soft mesh and Bard** 3DMax Light mesh have the same textile base. October 2011.


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