



Minimally invasive.
Maximum
results.



THE COMPANY

Endogun Medical Systems Ltd., offers improved soft tissue attachment products, in fields including urogynecology, urology and general laparoscopic surgery. The Company's products render the world of soft tissue fixation safer, simpler and more effective than previously available.

CONTACT

For more information on Endogun, please contact our headquarters:

Endogun Medical Systems
Kibbutz Haogen 42880, Israel
Tel: +972-9-898-7033
endofast@endogun.com
www.endogun.com

CAUTION: Federal law restricts this device to sale by or on the order of a physician.

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EndoFast Reliant™ System for Pelvic Organ Prolapse Repair

What does The EndoFast Reliant™ System offer?

- A single-incision intravaginal procedure, with no percutaneous incisions
- A simpler procedure, based on greater visibility than using blind trocar-based approaches
- The reversible placement of fasteners during the procedure
- A lower anesthetic level may be applied, carrying the promise of an office-based procedure

The EndoFast™ Product Family

Endogun's **EndoFast™** family of fastening tools is a patent-protected approach that utilizes a unique, small fastener deployed into soft tissue, in order to attach to or reinforce the tissue. Its Spider Fastener™ technology is unmatched in its attachment strength and limited depth of penetration. These fasteners may be attached to proprietary meshes or slings, ensuring optimal fixation of mesh to tissues.



EndoFast Reliant™ for Pelvic Organ Prolapse

The **EndoFast Reliant™** System is designed to enable trans-vaginal, single-incision Pelvic Organ Prolapse and Stress Urinary Incontinence repair. Full intra-operative visualization and palpation enable simple fixation of mesh to soft tissue in a most intuitive manner, presenting a dramatic shift compared with today's predominantly blind techniques. It is expected that combining today's well-established mesh reinforcement techniques with the operative advantages of the **EndoFast Reliant™** System will result in significantly lower complication rates.

Key Opinion Leaders have shown the system's advantages in the repair of Pelvic Organ Prolapse. Data from the Company's clinical study supports the advantages offered by the novel product as a new paradigm of minimally invasive urogynecology.

Endogun received FDA Clearance for marketing its **EndoFast Reliant™** system in April 2008, and CE Mark approval in June 2008.



Summary of key advantages of the EndoFast Reliant™ System

	Standard Percutaneous methods	EndoFast Reliant™
No. of incisions required per procedure	5-10	1-2
Average tunneling required	5-10cm per tunnel (x4 per single compartment procedure)	None
Expected time taken	Fast	Faster
Dissection required	Yes	Yes
Expected morbidity	Medium	Low
Intraoperative reversibility of fixation	Limited	Complete
Multi-purpose system (Anterior/Posterior POP and SUI)	No	Yes

EndoFast Reliant™ Procedure

1. Vaginal incision (anterior/posterior vaginal wall, depending on correction type)
2. Minimal dissection towards soft tissue proximal to anatomical landmarks
3. Mesh positioning and attachment using the **EndoFast Reliant™** System
4. Closing of incision

The EndoFast Reliant™ Kit

The **EndoFast Reliant™** kit consists of the following:

- Fixation Devices, each loaded with the proprietary Spider Fastener™
- Monofilament polypropylene mesh, designed for anterior or posterior correction
- Proprietary Extraction Device for greater operational flexibility