LAPAROSCOPIC & ROBOTIC SURGERY

CONTROLLED SUTURE MANAGEMENT

A sterile capsule that enters through a standard 8 mm trocar, stores suture on internal spindles, delivers it in a controlled way at the operative site, and is retrieved and removed intact.

Endospool is a surgeon-born platform designed to support more controlled, organized, and efficient suture handling in minimally invasive surgery — designed by a high-volume robotic general surgeon, for his own cases.

FIG. 01 — CAPSULE, LOADED

THE PROBLEM

Long sutures can be difficult to organize inside the operative field, may require unnecessary handling, and can interrupt procedural flow.

THE APPROACH

Organize, store, and deliver suture at the operative site — one suture in, one suture out, with nothing left behind.

01 — CONTROLLED MANAGEMENT

Supports controlled storage, delivery, retrieval, and removal at the operative site.

02 — MIS COMPATIBLE

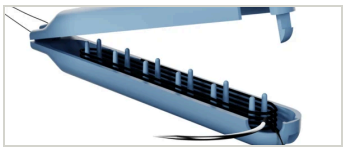
Works with standard laparoscopic and robotic instruments. No special equipment.

03 — NOTHING LEFT BEHIND

Easy to place, use, retrieve, and remove — designed so nothing remains in the field.

WINDER

Fast, easy loading of the device.



SPINDLES

Organized storage and smooth dispensing.

RETRIEVAL STRING

Connection point for capsule extraction.

8 MM TROCAR

Inserts through a standard trocar, 8 mm or greater.

23 ISSUED PATENTS

A strong intellectual property position around controlled suture management, across five major global markets: United States, Canada, Japan, Australia, and the European Union.

DR. G. SWOPE MUNDAY
INVENTOR · ROBOTIC GENERAL SURGEON
High-volume robotic general surgeon; M.D., University of Kentucky.

JOHN HART
COMMERCIAL LEADERSHIP
Executive strategy, sales and marketing leadership, business development.

DR. ANTHONY SENAGORE
CLINICAL & REGULATORY ADVISOR
Academic colorectal surgeon; past President, ASCRS.

REQUEST A DEMONSTRATION

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