

Morcellation Containment System

Now you can have the space and security you are looking for when performing morcellation and tissue retrieval

DEPLOY

- using 5mm instruments

POSITION

- With our easy orientation coloured tabs and black stitching to simplify identification of the Sac's mouth.

CONTAIN

- creating pseudo abdomen to isolate tissue for morcellation

RETRIEVE

- via laparoscopic incision reducing hospital stay, cost and complication



Dedicated Camera Sleeve allowing direct view of morcellation









One-piece tear resistant design with unique PUR coating for maximum strength and durability



Easy orientation using coloured tabs

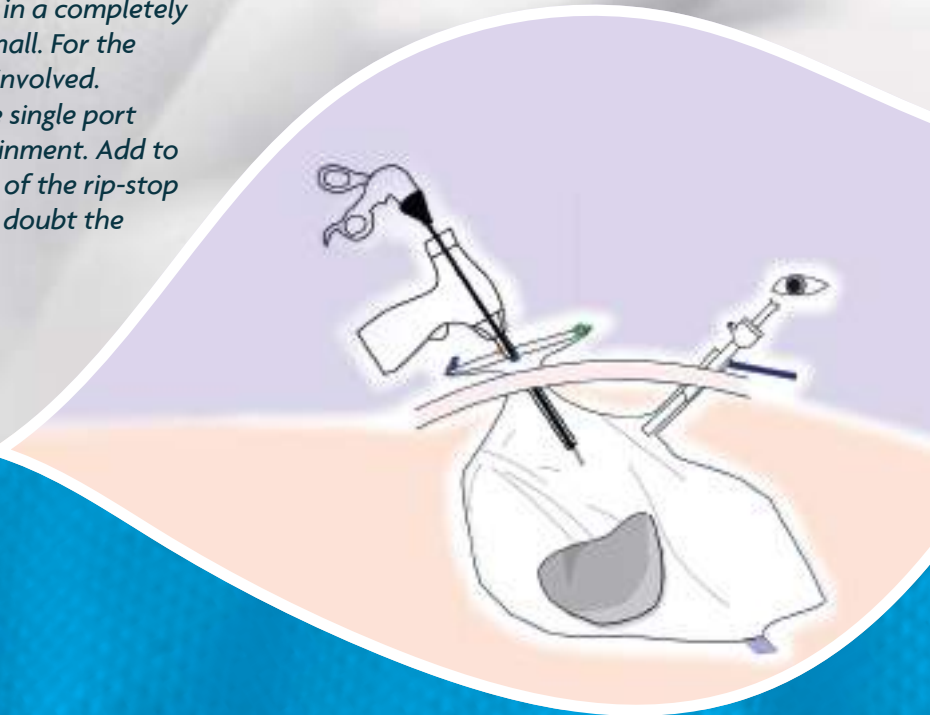


Why contain morcellation?

-  Reduced disseminated malignancy rates.
-  Prevent bowel injury.
-  Reduced risk of Endometriosis & Peritoneal Myomatosis.
-  Reduced procedure time. Tissue/blood residue is contained and removed on sac extraction.
-  Better patient experience and reduced hospital stay.
-  Improved clinician confidence.

“The Eco-T is a game changer. It enables the surgeon utilizing a multi-port technique, to morcellate the specimen in a completely contained system. For the patient, incisions are small. For the physician, the bag is easy to place with few steps involved. Visualization of morcellation is far superior to the single port technique without compromising complete containment. Add to this the strength, durability and non-permeability of the rip-stop nylon comprising the bag, the system is without a doubt the gold standard.”

Dr Charles Miller, MD
 Director of Minimally Invasive
 Gynecologic Surgery
 Lutheran General Hospital, Illinois, USA



New Product Code	Trocar (mm)	Diameter (mm)	Length (mm)	Volume (ml)	Number Per Box	GTIN-13 Code
EMP400ECO-TMF-6	15	200	350	4000	6	5060358121463
EMP400ECO-TTR-3	15	200	350	4000	3	5060358121487
EMP200ECO-TMF-6	12	140	325	2000	6	5060358121425