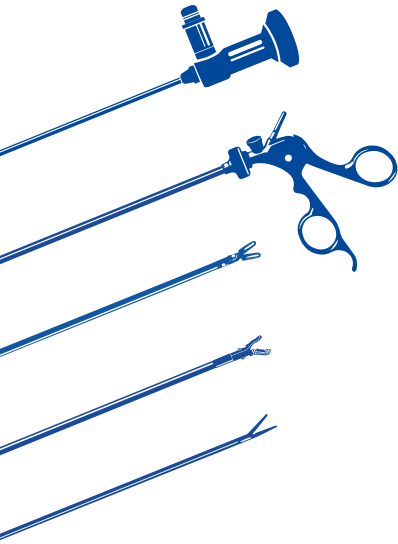


KARL STORZ

Minilaparoscopy Solution

Small But Powerful





Small-Diameter Laparoscopy

KARL STORZ offers a comprehensive line of over 25 different instruments, enabling surgeons to perform an entire surgery with 3.5 mm minilaparoscopic instruments. The use of minilaparoscopy is ideal not only for patients looking for the least invasive procedures and best cosmetic results, but also to create and expand your pediatric and adolescent surgery volume.

Compared with conventional laparoscopy, several studies have found that small-diameter laparoscopic procedures offersignificant cost savings for both your patient and you.

Better for Your Patients:



Quicker recovery and reduced need for postoperative pain medication¹



Positive cosmetic outcomes²



Reduced operative time³

1. Gamal Mostafa, Brent D Matthews, and 3 more Authors; BMC Surgery 10.31.2001 "Mini-laparoscopic versus laparoscopic approach to appendectomy". Accessed May 03, 2017 from: <https://bmcsurg.biomedcentral.com/articles/10.1186/1471-2482-1-4>

2. Uccella S, Cromi A, Casarin J, and 6 more Authors; PubMed, J Laproendosc Adv. Surg. Tech A, May 2015, "Minilaparoscopic versus standard laparoscopic hysterectomy for uteri ≥ 16 weeks of gestation: surgical outcomes, postoperative quality of life, and cosmesis". Accessed April 05, 2017 from: <https://www.ncbi.nlm.nih.gov/pubmed/25839384>

3. Fanfani F, Fagotti A, et al. Minilaparoscopic versus single-port total hysterectomy: a randomized trial. J Min Invasive Gynecol. 2012;20:2;192-197. Accessed April 17, 2017

4. <https://www.kff.org/health-costs/state-indicator/expenses-per-inpatient-day/?currentTimeframe=0&sortModel=%7B%22colId%22:Location%22,%22sort%22:%22asc%22%7D>



Better for You:



Shorter hospital length of stay reduces overall costs⁴



Reusable instruments reduce cost per case



Interchangeable pieces that can be conveniently repaired or replaced



Durable, modular design

More than
75
Years

*Shaping the Future
of Endoscopy with you*