Augmented reality simulation-based training and assessment in gynecologic robotic surgery

Feasibility and Learning Curve of Robotic-Assisted Surgical Staging for Early Ovarian Cancer

Robotic-assisted pelvic adhesiolysis and total hysterectomy in a case of extraterine Mullerian adenosarcoma after multiple abdominal surgeries

Laparoscopic versus robotic hysterectomy in obese and extremely obese patients with endometrial cancer: a multi-institutional analysis

Importance of perioperative education for patients undergoing robotic surgery in the gynaecological field in order to improve their post-operative outcome

The comparison of surgical outcomes and learning curves of radical hysterectomy by laparoscopy and robotic system for cervical cancer

Surgical outcome of robotic versus abdominal radical hysterectomy in women with locally advanced cervical cancer after neoadjuvant chemotherapy

Is trust in the surgeon-patient relationship the key to overcoming patient concerns with robotic surgery?


Comparison Between Single-site and Multiport Robot-assisted Myomectomy

Robot-assisted Hysterectomy: Comparison Between the Three-Port and Multiport techniques Across Uterine Weights

Robot-assisted Myomectomy: Comparison Between the Three-Port and Multiport techniques.

The Effect of Preoperactive Anaemia on Mortality Following Laparoscopic Hysterectomy

The Effect of Preoperative Blood Transfusion on Mortality Following Laparoscopic Hysterectomy

Augmented Reality To Improve Spatial Awareness In gynecologic surgery

Predictors of inpatient admission after robot-assisted and laparoscopic myomectomy

Surgical outcomes of single-site robotic surgery in gynecologic oncology

Video demonstration of robotic assisted surgery: A case of bilateral endometriomas with stage IV endometriosis and severe pelvic adhesion

Recovery after robotic hysterectomy in morbidly obese endometrial cancer patients: a prospective cohort study

To define the learning curve of robotic radical hysterectomy (RRH) for early-stage cervical cancer.

The surgical outcome of robotic total hysterectomy with and without pelvic adhesion

Is it the time to offer robotic experience to O&G trainees? A national survey

A Novel Virtual Reality System for da Vinci Robotic Surgery

A Reverse Objective Structured Assessment of Technical Skills (Reverse-OSATS) as a means of measuring the capability of the Titan Medical SPOT Surgical System on core surgical principles

Radical Hysterectomy: Efficacy and safety in the dawn of minimally invasive techniques

Robotic-assisted single site vs laparoendoscopic single-site Hysterectomy and Bilateral Salpingo-oophorectomy: evaluation of surgical outcomes and feasibility.

Robotic-assisted laparoendoscopic Hysterectomy and Bilateral Salpingo-Oophorectomy: evaluation of surgical outcomes between obese and non-obese patients.

Selective sentinel lymph node dissection during single port access-robotic endometrial cancer staging

Comparison study of single-site and multiport robotic staging surgery in endometrial cancer

Robotic-Assisted Surgery as the Primary Modality for the treatment of Women with Uterine Sarcoma

Five years incidence of lower limb injuries in gynecology the European Institute of Oncology.

Objective quantification of surgeon kinematics during laparoscopic surgery: Pilot test

121 Robotic gynaecological surgeries: anaesthesiology point of view

Failure to complete Robotic Hysterectomy: 5 challenges & Lessons learnt (Video)

Tips and Tricks in Tissue Containment and Extraction in Minimally Invasive Myomectomy

Surgical Variances in Performing Conceptual and Pre-conceptual Minimally Invasive Abdominal Cervix

Robots in Gynaecological Oncology- Enhanced Recovery outcomes following 1100 cases in the Guildford Epicenter Program

Pneumomediastinum following robotic surgery- A rare complication!

Survival outcomes following robotic surgery for stage Ib1 cancer of the cervix in the Guildford Epicenter Program

Survival outcomes of robotic radical hysterectomy for early stage cervical cancer

Robotic vs laparoscopic, open, or vaginal hysterectomy in women with benign uterine disease: A systematic review and meta-analysis.

Randomized Controlled Trial Comparing Robotic Nipple Sparing Mastectomy to Open Classical Technique.

Lower para-aortic lymph node dissection (PALND) using robotic single site platform in early stage gynecological cancer

Robotic Single-Site versus Multiprot Radical Hysterectomy in Early Stage Cervical Cancer: An analysis of 107 cases at a single institution

Robotic Single Site versus Laparoscopic Single Site Hysterectomy in Benign Gynecological Diseases; a Single-Center Experience