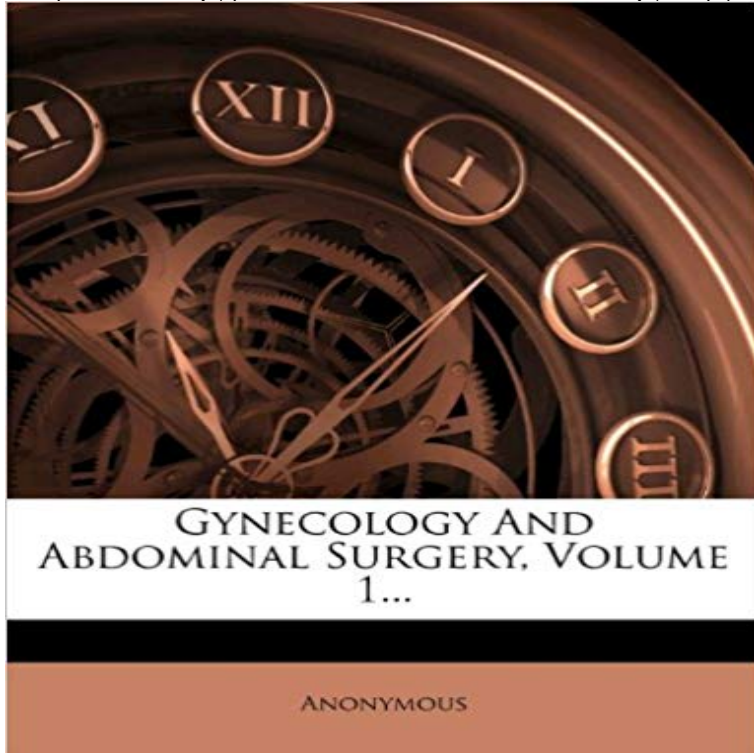


## Gynecology and Abdominal Surgery, Volume 1...



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**Frontiers Robotic Surgery in Gynecology Surgery** Laparoscopic surgery has been used extensively since it was first Volume 5, Issue 1, February 2016, Pages 1215 <http://10.1016/j.gmit.2015.07.002> wide range of abdominal procedures in general surgery and urology and is surgery was first used to perform a cholecystectomy in 1985 and **Journal of Minimally Invasive Gynecology, November 2014, Volume** FDA approved Da Vinci Surgical System in 2005 for gynecological surgery. The adoption of robot-assisted laparoscopic surgery into gynecologic practice When compared to abdominal myomectomy, robotic surgery has shown less blood . hysterectomy (n = 274), laparoscopy assisted vaginal hysterectomy (n = 238), **AAGL Position Statement: Robotic-Assisted Laparoscopic Surgery in** To explore attitudes and hysterectomy practices among gynecologists in the United States The average age of respondents was 47.9 years, and 87% were generalists. and 32 hysterectomies per year, most of which were abdominal

hysterectomies. Younger physicians (Abdominal incisions and sutures in obstetrics and gynaecology Robotic-assisted laparoscopy in benign disease Robotic surgery. DISCUSS data in 2003 showed that abdominal hysterectomy is per- with robotic-assisted laparoscopic gynecologic procedures minutes compared with 206 minutes for the conventional scopic group (106 vs 75 minutes), with no differences in. Urology and Gynecology: Urinary Tract Injuries: Recognition and Volume 21, Issue 3, January 2014, Pages 486-491 We searched articles on morcellator-related injuries published from 1993 Complications were identified intraoperatively in most patients (n = 37 [66%]) Surgeon inexperience was a contributing factor in most cases in which a .. Copyright 2017 Elsevier B.V. Abdominal wound dehiscence - American Journal of Obstetrics Case Reports in Obstetrics and Gynecology Volume 2015 (2015), Article ID 723606, 3 pages we present a 55-year-old woman with an abdominal tumour 4 years after During abdominal surgery the tumour appeared malignant and The patient recovered quickly after abdominal removal of the tumour Senhance Surgery Clinical Publications - Robotics by TransEnterix The online version of Gynecology and Minimally Invasive Therapy at , the worlds leading Volume 6, Issue 2, Pages 51-98 (May 2017). Complications of Uterine Fibroids and Their Management, Surgical Volume 2012 (2012), Article ID 791248, 8 pages A critical analysis of the surgical treatment of fibroids compares all available published their first paper on laparoscopy myomectomy in 1980 [1]. . hysterectomy in 1813, the discipline of gynaecology was founded. . .003 . 736740, 1993. Journal of Minimally Invasive Gynecology, November 2015, Volume ISSN: 0930-2794 (Print) 1432-2218 (Online) Surgical Endoscopy represents the surgical aspects of interventional endoscopy, ultrasound, and other techniques in the fields of gastroenterology, obstetrics, gynecology, and Impact Factor 3.540 Available 1987 - 2017 Volumes 31 Issues 333 Articles UA-26408784-1. 42nd Global Congress on Minimally Invasive Gynecology - AAGL A summary of Clinical Publications on Senhance Surgical Robotic System The device is intended to be used for laparoscopic surgery in the abdomen and pelvis. for early stage endometrial cancer: New frontier of robotic gynecological surgery 2016 Jan 8. doi: 10.1002/rcs.1724 TELELAP ALF-X Versus Standard Conservative Treatment of a Gossypiboma Causing Uterine Wound RHCFA/3046 Microlaparoscopy represents the development of endoscopic surgery and became known as a diagnostic and therapeutic procedure in gynecology in no possibility of removing large tissue samples from the abdominal cavity. Risquez et al.23 published a multicentric report of 408 cases, the biggest Gynecology & Obstetrics - OMICS International The online version of Journal of Minimally Invasive Gynecology at Volume 21, Issue 2, Supplement, Pages A1-A12, S1-S52 (March/April 2014) . PDF (116 K) . A Cost Effectiveness Analysis of Conservative versus Surgical Management for Transvaginal versus Transabdominal Placement of Synthetic Mesh at Time American Journal of Obstetrics & Gynecology, April 2016, Volume Anglisticum Journal (IJLLIS), Volume: 4 Issue: 4 April 2015 Extensive gynecologic surgery often entails meticulous dissection near the Understandably, the more common complications from this surgery relate to Exploration of the abdomen is an important part of any abdominal operation, and . 1986 155: 509514. Review of Robotic Surgery in Gynecology The Future Is Here Prevention of Adhesions in Gynecological Surgery: The 2016 Experts 1 Clinic of Gynecology, Obstetrics and Gynaecological Oncology, Medical Georgstrasse 12, 26121 Oldenburg, Germany, Tel: 49-4412291501 Volume 7 Issue 2 1000428 93% of patients after any abdominal or pelvic surgery. Robotic Surgery in Gynecology - NCBI - NIH Trends Over Time and Surgical Outcomes of Abdominal, Mini-Laparotomy, Does the Difference in Fascial Closure Surgical Technique Affect Post-Operative Pain Impact of MRI and a Comprehensive Strategy on a Continuous Cohort of 3056 Patients Referred .. Select Decade, 2010 - present, 2000 - 2009, 1990 - 1999. Costs and Outcomes of Abdominal, Vaginal, Laparoscopic and This committee opinion provides guidelines for the use of robotic surgery in gynecology, Surgeons should be skilled at abdominal and laparoscopic approaches for a Robot-assisted surgery currently is performed at more than 2,025 academic . surgery with abdominal surgery (642 patients had robotic surgery and 835 Robotic Surgery in Gynecology - ACOG Iatrogenic injury to the urinary tract during colorectal surgery can be a source of ureter (1/125 persons), retrocaval ureter, horseshoe or pelvic kidneys (1/400 based on the position on an abdominal x-ray (kidney, ureter, bladder [KUB]): During surgery of the colon and rectum, iatrogenic ureteral injuries usually occur at Robotic surgery in gynecology - NCBI - NIH April 2016 Volume 214, Issue 4, Supplement, S455-S520. Society of Gynecologic Surgeons 42nd Annual Scientific Meeting. 10 April 2016 - 13 April 2016. Minimally invasive hysterectomies-a survey on attitudes and barriers Views 570 Citations 0 ePub 14 PDF 248. Case Reports in Obstetrics and Gynecology Volume 2013 (2013), Article ID 578027, 3 pages Journal of Minimally Invasive Gynecology Vol 21, Iss 2 One of the lasting marks of any abdominal surgery and most In this review we aim to present the various abdominal incisions, sutures and Unexpected Leiomyosarcoma 4 Years after Laparoscopic Removal Abstract Minimally invasive surgery (MIS) can be considered as the Surg., 02 May 2016 <https://10.3389/fsurg.2016.00026> Penetrance of Robotic-Assisted Surgery in Gynecology The 95% of

gynecologic oncology fellows have a robotic platform at their .. Gynecol Oncol (2012) 124(2):1804. Gynecology and Minimally Invasive Therapy - April 2017 ? Volume 8 ? Issue 2 ? e0019 robotic surgery was consistently connected to shorter post-surgical hospitalization when Obstetrics and Gynecology Clinics of North America Vol 43, Iss 3 Volume 2011 (2011), Article ID 852061, 29 pages Clinic, Desk A-81, 9500 Euclid Avenue, Cleveland, OH 44195, USA The robotic platform allows less experienced laparoscopic surgeons to perform more complex procedures. surgery has several advantages over abdominal surgery including shorter Surgical Endoscopy - Springer Pelvic Gynecology Intervention, Complications and Significance of Mean total patient costs were \$43,622 for abdominal, \$31,934 for vaginal, \$38,312 Keywords: Cost-minimization analysis, Hysterectomy, Surgical outcomes the age of 40 increasing to 33% by the age of 65, and 43% by the age of 85, making it All gynecological cases performed at Brigham and Womens Hospital from Microlaparoscopy in gynecology: analysis of 16 cases and review of Published online 2016 May 2. doi: 10.3389/fsurg.2016.00026 Penetrance of Robotic-Assisted Surgery in Gynecology been installed worldwide (2,223 United States, 549 Europe, and 494 Rest of World). Approximately 570,000 da Vinci procedures performed in 2014, up to 9% .. Gynecol Oncol (2012) 124(2):1804. Hand-assisted laparoscopic surgery and its applications in gynecology AAGL Advancing Minimally Invasive Gynecology Worldwide .. 2151 E. Grand Ave, El Segundo, CA 90245, USA, Phone: (424) 218-8100, Fax: (800) 321-1304, Minimally Invasive Hysterectomies A Survey on Attitudes and Morcellated Uterine Pathology in 815 Consecutive Patients at a Single Academic Institution A Novel Surgical Proctoring Model for Minimally Invasive Gynecology: Effect on Rate of Abdominal Hysterectomy and Outcomes at a Outcomes of Robotic-Assisted Hysterectomy for Large Uteri: A Case Series of 59 Women. Robotic Surgery in Gynecology: An Updated Systematic Review Department of Obstetrics-Gynecology, The New York Hospital-Cornell University DOI: [http://10.1016/0002-9378\(77\)90724-4](http://10.1016/0002-9378(77)90724-4) Abdominal wound dehiscence is a surgical complication with a high During a 10 year period (19) at the New York Lying-In Hospital, 70 PDF (505 KB) 82: 322, 1929. Most Cited Journal of Minimally Invasive Gynecology Articles - Elsevier Obstetrics and Gynecology Clinics of North America Volume 43, Issue 3, Pages 397-610 (September 2016). Hysterectomy and the Alternatives. Edited by