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Our objective was to **compare tumor characteristics**, perioperative complications, risks of recurrence, and survival in a cohort of women **undergoing abdominal radical hysterectomy (ARH) versus robotic radical hysterectomy (RRH)** for early stage **cervical cancer** at a single institution that cares for a high volume of **cervical cancer** patients.

**Author:** David W. Doo, C. Tyler Kirkland, Laure... **Publish Year:** 2019

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**Cited by:** 9

**Author:** Jing Zhou, Bing Hong Xiong, Li Ma, Yong ...

**Publish Year:** 2016

## Unexpected Outcome in Hysterectomy Study | Medpage Today

<https://www.medpagetoday.com/meetingcoverage/sgo/72013> ▾

Mar 27, 2018 · **Retrospective Analysis.** The **analysis** involved patient records included in the National Cancer Database, which covers 70% of new **cancer diagnoses** in the United States. Eligible patients had **surgery** during 2010-2012 for stage IA2 or IB1 **cervical cancer** of any histology, and a procedure that included **radical hysterectomy and pelvic lymph-node...**

**Author:** Charles Bankhead

## Robotic versus laparoscopic radical hysterectomy in ...

## Comparative analysis of robotic versus laparoscopic radical hysterectomy for cervical cancer

Li Chen, Li-Ping Liu, Na Wen, Xiao Qiao, Yuan-Guang Meng

### Abstract

#### BACKGROUND

Cervical cancer is the most common gynecological malignancy, ranking first in female reproductive malignancies with more than 500000 new cases and 275000 deaths each year. Traditionally, open radical hysterectomy is considered the standard surgical procedure for the treatment of resectable cervical cancer. The latest guidelines from the National Comprehensive Cancer Network and the European Society of Gynecological Oncology suggest that open surgery and laparoscopic surgery (using traditional laparoscopy or robotic techniques) are the main surgical approaches for radical hysterectomy for early stage IA2-IIA patients with cervical cancer. Robotic surgery has been increasingly used in abdominal surgery and has shown more beneficial effects.

#### AIM

To analyse the perioperative conditions, complications and short-term and long-term effects in patients undergoing robotic radical hysterectomy (RRH)

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## Comparative outcomes between robotic and abdominal ...

<https://www.sciencedirect.com/science/article/pii/S0090825819301490>

Our objective was to compare tumor characteristics, perioperative complications, risks of recurrence, and survival in a cohort of women undergoing abdominal radical hysterectomy (ARH) versus robotic radical hysterectomy (RRH) for early stage cervical cancer at a single institution that cares for a high volume of cervical cancer patients.

Cited by: 1

Author: David W. Doo, C. Tyler Kirkland, Lauren H...

Publish Year: 2019

## Laparoscopic, robotic and open method of radical ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3401719>

Aug 04, 2011 - Minimally invasive surgery especially robotic radical hysterectomy may be a better and safe option for surgical treatment of cervical cancer. The laparoscopic method is not free from complications. However, experience of surgeon may reduce the complications rate.

## Robotic Radical Hysterectomy Versus Total Laparoscopic ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3015864>

Robotic Laparoscopic Radical Hysterectomy Surgical Technique. The technique of total laparoscopic hysterectomy and bilateral pelvic lymphadenectomy using harmonic shears has been previously described 10,19 and served as the basis for the robotic procedure. After patients received appropriate preoperative counseling and gave their written informed consent, a standard outpatient mechanical bowel preparation ...

## Robotic Versus Laparoscopic Radical Hysterectomy in ...

<https://ijgc.bmj.com/content/24/8/1466> ▾

Oct 01, 2014 - Objective This study aimed to compare initial surgical outcomes and complication rates of patients with early-stage cervical cancer who underwent robotic radical hysterectomy (RRH) and conventional laparoscopic radical hysterectomy (LRH). Methods Patients diagnosed with invasive cervical cancer (International Federation of Gynecology and Obstetrics stage I-IIA) who underwent ...

Cited by: 20

Author: Tae-Hyun Kim, Chel Hun Choi, June-Kuk ...

Publish Year: 2014