Accepted Manuscript

Natural orifice transluminal endoscopic surgery-assisted versus single-port laparoscopic-assisted vaginal hysterectomy (NAVH vs. SP-LAVH): A case-matched study

Yun Seok Yang, MD, PhD Soo Young Kim, MD, PhD Myung Haeng Hur, PhD Kwoan Young Oh, MD, PhD

PII: S1553-4650(14)00035-1

DOI: 10.1016/j.jmig.2014.01.005

Reference: JMIG 2227

To appear in: The Journal of Minimally Invasive Gynecology

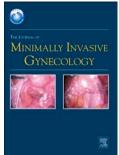
Received Date: 16 September 2013

Revised Date: 3 January 2014

Accepted Date: 6 January 2014

Please cite this article as: Yang YS, Kim SY, Hur MH, Oh KY, Natural orifice transluminal endoscopic surgery-assisted versus single-port laparoscopic-assisted vaginal hysterectomy (NAVH vs. SP-LAVH): A case-matched study, *The Journal of Minimally Invasive Gynecology* (2014), doi: 10.1016/j.jmig.2014.01.005.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.



Natural orifice transluminal endoscopic surgery-assisted versus single-port laparoscopicassisted vaginal hysterectomy (NAVH vs. SP-LAVH): A case-matched study

Yun Seok Yang, MD, PhD*, Soo Young Kim, MD, PhD, Myung Haeng Hur, PhD, and Kwoan Young Oh, MD, PhD

From the Department of Obstetrics and Gynecology (YS Yang, and KY Oh), Departments of Preventive Medicine (SY, Kim), Departments of Nursing (MH, Hur), the Research Institute of IT Convergence Medicine (YS Yang, MH Hur, and SY Kim), Eulji University, Daejeon, Korea.

Précis: We introduced NOTES assisted vaginal hysterectomy (NAVH), and this technique not only broadens the indications for vaginal hysterectomy but also has operative outcomes comparable to single-port laparoscopic assisted vaginal hysterectomy (SP-LAVH).

Corresponding author: Yun Seok Yang, MD, PhD, Department of Obstetrics and Gynecology, Eulji University Hospital, Eulji University, 1306 Doonsan-dong, Daejeon 302-120, Korea. Tel: 82-42-611-3293, Fax: 82-42-611-3379, E-mail: womanmed@eulji.ac.kr

The authors have no commercial, proprietary, or financial interest in the products or companies described in this article.

Download English Version:

https://daneshyari.com/en/article/3956396

Download Persian Version:

https://daneshyari.com/article/3956396

Daneshyari.com