Accepted Manuscript

<section-header><section-header><image><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header>

Title: Nerve Sparing Approach Improves Outcomes of Patients Undergoing Minimally Invasive Radical Hysterectomy: a Systematic Review and Meta-Analysis

Author: Giorgio Bogani, Diego Oreste Rossetti, Antonino Ditto, Mauro Signorelli, Fabio Martinelli, Lavinia Mosca, Cono Scaffa, Umberto Leone Roberti Maggiore, Valentina Chiappa, Ilaria Sabatucci, Domenica Lorusso, Francesco Raspagliesi

PII:	S1553-4650(17)31290-6
DOI:	https://doi.org/10.1016/j.jmig.2017.11.014
Reference:	JMIG 3352

To appear in: The Journal of Minimally Invasive Gynecology

Received date:	2-11-2017
Revised date:	18-11-2017
Accepted date:	20-11-2017

Please cite this article as: Giorgio Bogani, Diego Oreste Rossetti, Antonino Ditto, Mauro Signorelli, Fabio Martinelli, Lavinia Mosca, Cono Scaffa, Umberto Leone Roberti Maggiore, Valentina Chiappa, Ilaria Sabatucci, Domenica Lorusso, Francesco Raspagliesi, Nerve Sparing Approach Improves Outcomes of Patients Undergoing Minimally Invasive Radical Hysterectomy: a Systematic Review and Meta-Analysis, *The Journal of Minimally Invasive Gynecology* (2017), https://doi.org/10.1016/j.jmig.2017.11.014.

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.

ACCEPTED MANUSCRIPT

Bogani G

1 Review

2

Nerve sparing approach improves outcomes of patients undergoing minimally invasive radical hysterectomy: a systematic review and meta-analysis

5

Giorgio BOGANI, MD, PhD*; Diego Oreste ROSSETTI, MD; Antonino DITTO, MD; Mauro
SIGNORELLI, MD; Fabio MARTINELLI, MD; Lavinia MOSCA, MD; Cono SCAFFA, MD, PhD;
Umberto LEONE ROBERTI MAGGIORE, MD, PhD; Valentina CHIAPPA, MD; Ilaria SABATUCCI,

9 MD; Domenica LORUSSO, MD, PhD; and Francesco RASPAGLIESI, MD.

10

11 From the Department of Gynecologic Oncology, IRCCS National Cancer Institute, Milan, Italy

12

13 Corresponding author

14 Giorgio BOGANI, M.D., Ph.D.

15 IRCCS National Cancer Institute

- 16 Via Venezian 1, 20133 Milan, Italy
- 17 Phone: +390223902392, Fax +390223902349
- 18 Email: giorgio.bogani@istitutotumori.mi.it
- 19

20 Conflicts of interest

Francesco Raspagliesi reports personal fees for board from Roche and PharmaMar, outside the submitted work; Domenica Lorusso reports grants and personal fees for board from PharmaMar, and personal fees for board from Roche and AstraZeneca, outside the submitted work; the remaining authors report no conflict of interest. No funding sources supported the present article.

25

26 Word count: Abstract: 250, Text: 3024

- 27
- 28

Download English Version:

https://daneshyari.com/en/article/8781330

Download Persian Version:

https://daneshyari.com/article/8781330

Daneshyari.com