## Accepted Manuscript



Title: Extraperitoneal Para-Aortic Lymphadenectomy by Robot-Assisted Laparoscopy

Author: Ana Gomes da Costa, Yves Borghesi, Delphine Hudry, Julie Faes, Lucie Bresson, Fabrice Narducci, Eric Leblanc

PII:	\$1553-4650(18)30035-9
DOI:	https://doi.org/10.1016/j.jmig.2017.10.040
Reference:	JMIG 3388

To appear in: The Journal of Minimally Invasive Gynecology

 Received date:
 9-9-2017

 Revised date:
 22-10-2017

 Accepted date:
 24-10-2017

Please cite this article as: Ana Gomes da Costa, Yves Borghesi, Delphine Hudry, Julie Faes, Lucie Bresson, Fabrice Narducci, Eric Leblanc, Extraperitoneal Para-Aortic Lymphadenectomy by Robot-Assisted Laparoscopy, *The Journal of Minimally Invasive Gynecology* (2018), https://doi.org/10.1016/j.jmig.2017.10.040.

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

1 2 3	Extraperitoneal Para-Aortic Lymphadenectomy by Robot-Assisted Laparoscopy	
4	Ana Gomes da Costa, MD, Yves Borghesi, MD, Delphine Hudry, MD, Julie Faes, MD,	
5	Lucie Bresson, MD, Fabrice Narducci, MD, Eric Leblanc, MD	
6		
7 8 9	From the Department of Gynecologic Oncology, Oscar Lambret Cancer Center, Lille, France (all authors).	
10	Corresponding author: Ana Gomes da Costa MD	
11	Gynecologic Oncology Department	
12	Oscar Lambret Cancer Center, Lille, France	
13	3 rue Frédéric Combemale, BP307	
14	59020 Lille cedex France	
15 16	E-mail: ana.ofgc@gmail.com	
17	The authors declare that they have no conflicts of interest.	
18		
19	Word Count: 3,440	
20	Precis: Extraperitoneal para-aortic lymphadenectomy by robotic-assisted	Comment [A1]: AUTHOR: Two different
21	laparoscopy is feasible with less arm conflict, better visualization, and no need for	versions of Precis section were provided and the one in manuscript has been used. Please check and confirm that it is correct
22	redocking.	
23		

Download English Version:

## https://daneshyari.com/en/article/8781243

Download Persian Version:

https://daneshyari.com/article/8781243

Daneshyari.com