## **Accepted Manuscript**

Contained Tissue Extraction using Power Morcellation: Prospective Evaluation of Leakage Parameters

Sarah L. Cohen, MD, MPH, Stephanie N. Morris, MD, Doug N. Brown, MD, James A. Greenberg, MD, Brian W. Walsh, MD, Antonio R. Gargiulo, MD, Keith B. Isaacson, MD, Kelly Wright, MD, Serene S. Srouji, MD, Raymond M. Anchan, MD, Alison B. Vogell, MD, Jon I. Einarsson, MD, PhD, MPH

PII: \$0002-9378(15)01024-8

DOI: 10.1016/j.ajog.2015.08.076

Reference: YMOB 10640

To appear in: American Journal of Obstetrics and Gynecology

Received Date: 3 June 2015

Revised Date: 20 August 2015 Accepted Date: 31 August 2015

Please cite this article as: Cohen SL, Morris SN, Brown DN, Greenberg JA, Walsh BW, Gargiulo AR, Isaacson KB, Wright K, Srouji SS, Anchan RM, Vogell AB, Einarsson JI, Contained Tissue Extraction using Power Morcellation: Prospective Evaluation of Leakage Parameters, *American Journal of Obstetrics and Gynecology* (2015), doi: 10.1016/j.ajog.2015.08.076.

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

Cohen 1

1	Contained Tissue Extraction using Power Morcellation: Prospective Evaluation of Leakage
2	Parameters
3	Sarah L. COHEN MD MPH <sup>1</sup> , Stephanie N. MORRIS MD <sup>2</sup> , Doug N. BROWN MD <sup>3</sup> James A.
4	GREENBERG MD <sup>4</sup> , Brian W. WALSH MD <sup>5</sup> , Antonio R. GARGIULO MD <sup>5</sup> , Keith B.
5	ISAACSON MD <sup>2</sup> , Kelly WRIGHT MD <sup>6</sup> , Serene S. SROUJI MD <sup>5</sup> , Raymond M. ANCHAN
6	MD <sup>5</sup> , Alison B.VOGELL MD <sup>6</sup> , Jon I. EINARSSON, MD PhD MPH <sup>1</sup>
7 8	1: Division of Minimally Invasive Gynecologic Surgery, Brigham and Women's Hospital, Boston MA
9 10	2: Division of Minimally Invasive Gynecologic Surgery, Newton Wellesley Hospital, Newton MA
11 12	3: Center for Minimally Invasive Gynecologic Surgery, Massachusetts General Hospital, Boston MA
13	4: Department of Gynecology, Brigham and Women's Faulkner Hospital, Boston MA
14 15	5: Division of Reproductive Endocrinology and Infertility, Brigham and Women's Hospital, Boston MA
16	6: Department of Gynecology, Lahey Hospital and Medical Center, Burlington MA
17	
18	Author RMA receives support from PCORI/AHRQ COMPARE UF. Author KBI is a consultant
19	for Karl Storz Endoscopy. The remaining authors report no conflict of interest. Funding: No
20	outside funding was provided for this work
21	Corresponding Author: Sarah Cohen
22	75 Francis Street, Boston MA 02115
23	scohen20@partners.org Phone: 617-525-8582 Fax: 617-278-6954
24	
25	Please include Table 2 in the print edition of the manuscript.
26	Word count abstract: 239 Word count main text: 2458

## Download English Version:

## https://daneshyari.com/en/article/6144981

Download Persian Version:

https://daneshyari.com/article/6144981

Daneshyari.com