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Title: Pain is an Independent Risk Factor for Failed Global Endometrial Ablation

Author: Meagan S. Cramer, Jordan S. Klebanoff, Matthew K. Hoffman

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ACCEPTED MANUSCRIPT

Author: M. Cramer

1	Original Article
2 3	Pain is an Independent Risk Factor for Failed Global Endometrial Ablation
4 5 6	Meagan S. Cramer, MD, Jordan S. Klebanoff, MD, Matthew K. Hoffman, MD, MPH
6 7 8 9	From the Department of Obstetrics and Gynecology, Christiana Care Health System, Newark, Delaware
10 11 12 13	Prior Presentation: Some of the results from this study were recently presented at the AAGL Global Congress on Minimally Invasive Gynecology 2017 in National Harbor, MD, on November 14, 2017.
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17 18 19 20 21	Corresponding author: Meagan S. Cramer, MD, Department of Obstetrics and Gynecology, Christiana Care Health System, 4755 Ogletown-Stanton Road, Newark, DE 19713 E-mail: meagan.s.cramer@christianacare.org
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23 24 25 26 27 28 29 30	Word count: Abstract: 286 words Introduction: 333 words Methods: 443 words Results: 702 words Discussion: 878 words
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32 33	Precis:
34	Pelvic pain prior to global endometrial ablation is an independent risk factor for subsequent
35	hysterectomy (19.2% vs. 13.5%, p=.001).
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