## The real-world impact of the MyoSure® tissue removal system



"Fertility outcomes after hysteroscopic morcellation of intrauterine leiomyomas and polyps" by Vaishali Bhalani., Andrew Chang, Christen Adkins, Serena H. Chen, and Michael Scheiber in the Journal of Reproductive Medicine assessed the fertility outcomes in infertile women after hysteroscopic morcellation of intrauterine lesions using data from:

**62 PATIENTS** 

67 PATHOLOGIES 2 FERTILITY CLINICS

The MyoSure tissue removal system demonstrated real-world effectiveness for improving the success of fertility treatments by resecting intrauterine pathology and normalizing the cavity prior to ART

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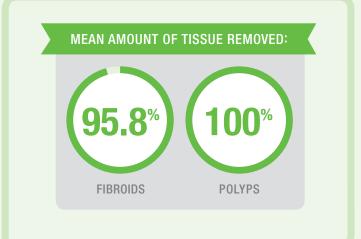
WERE TREATED VIA

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VIA HYSTEROSCOPIC TISSUE REMOVAL FOR OTHER CONDITIONS (synechiae, RPOCs)



No intra-operative complications occurred



IN WOMEN WITH INFERTILITY OR RECURRENT PREGNANCY LOSS WITH INTRAUTERINE PATHOLOGY, MYOSURE HYSTEROSCOPIC TISSUE REMOVAL FOR NORMALIZATION OF THE CAVITY SUPPORTS SUBSEQUENT CONCEPTION AND LIVE BIRTH.

See what difference the MyoSure tissue removal system could make in women with intrauterine pathology.

Contact a sales representative or visit MyoSure.com to learn more.

IMPORTANT SAFETY INFORMATION: The MyoSure® tissue removal system is intended for hysteroscopic intrauterine procedures by trained gynecologists to resect and remove tissue including submucous myomas, REFERENCE: Vaishali Bhalani, M.D., Andrew Chang, M.D., Christen Adkins, M.D., Serena H. Chen, M.D., and Michael Scheiber, M.D., M.P.H. Fertility outcomes after hysteroscopic morcellation of intrauterine leiomyomas and polyps. J Reprod Med. 2016;61(4):327-335.

