

MyoSure[®]

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My=Sure

FIBROIDS ≤ 3 cm and ALL POLYPS MyoSure® EEACH device DIRECTED BIOPSY and POLYPS ≤ 3 cm MyoSure® LITE device MyoSure® MyoSure®

device

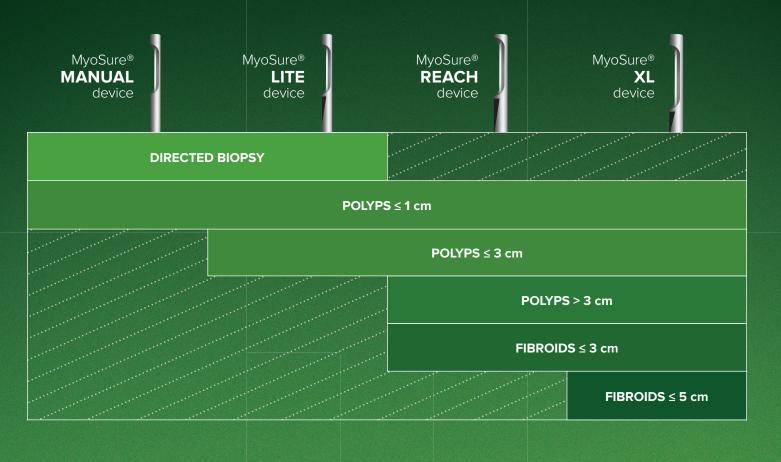
FIBROIDS ≤ 5 cm and ALL POLYPS

The MyoSure[®] suite FOR A FULL SPECTRUM OF INTRAUTERINE PROCEDURES

Use the full capabilities of the MyoSure suite to:

- Perform a variety of procedures treating a wide range of intrauterine pathology
- Achieve more complete resections and tissue collections
- Bring efficiency and consistency to your procedures





Simplify the standard of care with the complete MyoSure tissue removal suite

- Visualize procedures through the high-resolution, rod lens optics of the MyoSure hysteroscope
- Potentially save costs by using the right device for the right intrauterine procedure
- Optimize high-aspiration procedures with the Aquilex® fluid management system*

See how the MyoSure suite can improve procedural efficiency– ask for a demo or visit **MyoSure.com** to learn more.



IMPORTANT SAFETY INFORMATION

The MyoSure® tissue removal system, consisting of the MyoSure tissue removal devices (LITE, REACH, XL) and MyoSure controller, is intended for hysteroscopic intrauterine procedures by trained gynecologists to resect and remove tissue including submucous myomas, endometrial polyps, and retained products of conception. The MyoSure MANUAL Tissue Removal Device is intended for intrauterine use by a trained gynecologist to hysteroscopically resect and remove tissue, including focal lesions such as endometrial polyps and retained products of conception. It is not appropriate for patients who are or may be pregnant, or are exhibiting pelvic infection, cervical malignancies, or previously diagnosed uterine cancer.

For more details on risks and benefits of the MyoSure tissue removal system, MyoSure MANUAL tissue removal device, and the MyoSure hysteroscope, please see their respective IFUs.

*The MyoSure MANUAL device does not require fluid management capital equipment. Additionally, MyoSure MANUAL device does not require the MyoSure controller unit.



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