

# MINIMIZE RESIDUAL MYOMAS WITH ROBOTICALLY CONTROLLED, REAL-TIME INTRAOPERATIVE ULTRASOUND<sup>1</sup>



**63%**

of laparoscopic  
myomectomy myomas are  
**submucosal** or  
**intramural** which  
endoscopes cannot see<sup>2</sup>



**Find**  
**hidden myomas**

**up to 10%**

of uterine myomas  
are **not detected** on  
pre-operative  
transvaginal  
ultrasonography<sup>3</sup>



**Detect**  
**unknown myomas**

<sup>1</sup> <https://www.ncbi.nlm.nih.gov/pubmed/29763581>

<sup>2</sup> <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5684289/>

<sup>3</sup> <https://www.aafp.org/afp/2017/0115/p100.html>

# REACH AND VISUALIZE MYOMA LOCATIONS

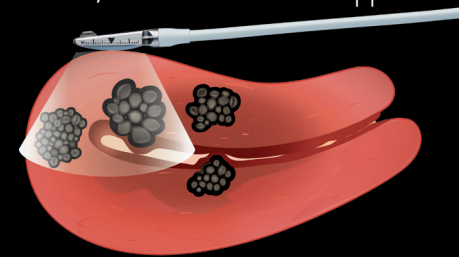
New Rob12C4\* ultrasound transducer to enhance robotic-assisted myomectomy procedures.

## Reach More Anatomy

Reach difficult-to-access anatomy with improved flexible cable and small transducer profile.

## See More Anatomy

Confidently visualize myomas with excellent image quality, wide field of view, and sensitive color Doppler.



## Operating Room Convenience

Seamless integration of images with the TilePro™ multi-input display\*\*.  
Integrate conveniently into crowded OR using 3.5 m cable and small system footprint.  
Easy cleaning and sterilization options.

## Physician control

Maintain control with a stable grasp using the proprietary fin designed for ProGrasp™ Forceps.

## Precision

Correlate myoma location between ultrasound and endoscope images for precise excision of myomas.

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\* The Robotic Transducer Rob12C4 has not been licensed by Health Canada; Rob12C4 is compatible with bk5000 software version 5.16.2 and higher.  
\*\*Trademark of Intuitive Surgical, Inc.