

The SureSound®+ device

Calibrate with confidence

The NovaSure® system provides a customized procedure based on patients' cavity size, leading to a controlled ablation depth and proven outcomes. Now, there's the SureSound+ device that's specifically designed to precisely measure the uterine cavity with the Novasure system in mind.

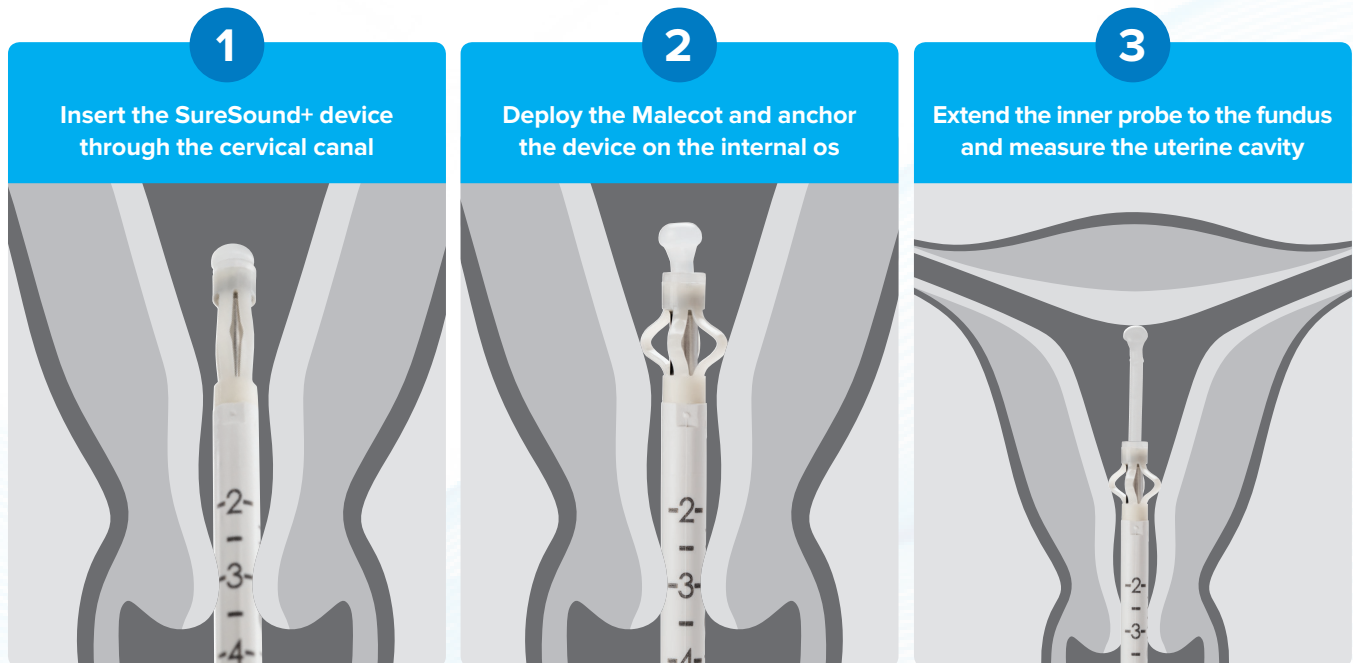
Alleviate guesswork with a new Malecot anchor that helps identify the internal os with a simple click.

MEASURE ONCE, NOT TWICE

Unlike traditional sounding methods requiring multiple calculations, the SureSound+ device allows you to obtain a cavity length with one measurement.

Results in a consistent cavity measurement when compared to a traditional sound^{1*}

Steps of measuring with the SureSound+ device



Make precision your preference

¹In a bench trial of 17 extirpated uteri

Precise measurements matter

The SureSound®+ uterine cavity measuring device is designed with the NovaSure® system in mind. The NovaSure system has over 14 years of proven results and predictable outcomes.



Precise measurements help the NovaSure system deliver:

- Consistently customized procedures
- High patient satisfaction rates²
- Low complication rates³

Place your order for the SureSound+ device today.

Contact a sales representative at NovaSure.com/SureSound



The SureSound+ device and the NovaSure system are backed by Hologic's extensive customer service solutions.



Global clinician training through e-learning, peer-to-peer education, and hands-on training



Payer tools with sample appeal language and criteria checklists



Practice management tools including resources for patient outreach and practice marketing

IMPORTANT SAFETY INFORMATION

NovaSure® endometrial ablation is for premenopausal women with heavy periods due to benign causes who are finished childbearing. Pregnancy following the NovaSure procedure can be dangerous. The NovaSure procedure is not for those who have or suspect uterine cancer; have an active genital, urinary or pelvic infection; or an IUD. NovaSure endometrial ablation is not a sterilization procedure. Rare but serious risks include, but are not limited to, thermal injury, perforation and infection. Temporary side effects may include cramping, nausea, vomiting, discharge and spotting. Inform patients to contact you if they experience a possible side effect related to use of this product. For detailed benefit and risk information, please consult the IFU.

REFERENCES: 1. Hologic, Inc. Data on file;2016. 2. NovaSure Instructions for Use. 3. Gimpelson R. Ten-year literature review of global endometrial ablation with the NovaSure device. *Int J Womens Health*. 2014;6:269-280.