HOLOGIC®







One Only

NovaSure ADVANCED
GEA device featuring
SmartDepth™ Technology



Gold Standard in Endometrial Ablation.

Scan to see **NovaSure** procedure





Undisputed market leader with a proven efficacy and safety profile.

94% of NovaSure patients

ARE SATISFIED¹ at 24 months



With more than **80 peer reviewed** publications².

80







4

Minerva²

Minerva⁴



Technology that
Revolutionized
Endometrial Ablation.

SMARTER

with

SmartDepth[™] Technology

continuously monitors and measures tissue impedance to ensure a customized, and reproducible depth of ablation. The only GEA designed to terminate upon reaching a clinical endpoint.

SMALLER

The NovaSure ADVANCED device requires 14% less dilation⁵ than a competitive GEA device and features rounded tips in an innovative 6mm sheath for ease of insertion⁶.

CUSTOMIZED

NovaSure endometrial ablation features a unique Moisture Transport® system powered by integrated suction, providing constant tissue contact with the array, even in irregular anatomy.

(L) 90

SECONDS AVERAGE TREATMENT



For more information go to gynsurgicalsolutions.com/product/novasure-endometrial-ablation/

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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. If you or someone you know has possibly experienced a side effect when using our product, please contact your physician.

REFERENCE

1 NovaSure ADVANCED Instructions for Use 2 https://pubmed.ncbi.nlm.nih.gov/ search 3 Hologic, Inc. Data on file, 2018. Based on units shipped, 2004-2018 4 Minerva Surgical data, 2021 presented at JP Morgan Healthcare Conference 5 NovaSure ADVANCED Instructions for Use, 6mm dilation as compared to Minerva Instructions for Use 7mm dilation 6 Based on internal bench testing that measured perceived ease of insertion through a simulated cervix of both the 6 mm and 8 mm devices. N=16 surgeon users.

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