

GYN Surgical Solutions

Product Portfolio

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NovaSure[®]
Endometrial Ablation

MyoSure[®]
Tissue Removal Device

Omni[™]
Hysteroscope

OmniLok[™]
Cervical Seal

FLUENT[™]
Fluid Management System

Aquilex[®]
Fluid Control System

RapidfFN[™] Test

Meet the team

Select a product to learn more →

RapidfFN Test

NovaSure®
Endometrial Ablation

MyoSure®
Tissue Removal Device

Aquilex®
Fluid Control System

HOLOGIC®
GYN Surgical
Solutions

Omni™
Hysteroscope

FLUENT®
Fluid Management System

OmniLok™
Cervical Seal

Product Codes ▶

Contacts ▶



Reshaping gynaecologic health

The Hologic GYN Surgical Solutions division offers a suite of minimally invasive treatment options that lead to maximum results.

Our solutions provide long-lasting relief for women facing gynaecologic conditions that affect their uterine health and well-being. While science and technology drive our treatments, restoring women's quality of life is our goal.

For more information, visit:

[hologic.com](https://www.hologic.com)

[gynsurgicalsolutions.com](https://www.gynsurgicalsolutions.com)



Nearly two decades* of real-world experience

The NovaSure procedure is a simple way to reduce, or stop, menstrual bleeding for women with heavy periods

- ✓ Comfort
- ✓ Control
- ✓ Confidence



*Based on PMA approval in 2001

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Why choose NovaSure?

Smart Depth Technology gives Healthcare Professionals the confidence to perform safe and effective endometrial ablations for every patient



Smart



The technology **continuously monitors and measures tissue impedance** and calculates the optimal power level required for the treatment of the cavity - based on uterine size.

Unique



Our unique Moisture Transport® fluid removal system provides **constant tissue contact with the array through integrated suction** while simultaneously removing steam, blood, and other by-products.

Safe



The Cavity Integrity Assessment (CIA) is a **built-in safety test that confirms uterine cavity integrity**, giving you the confidence to perform a safe and effective ablation for every patient.

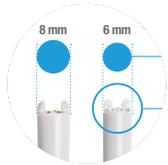
Reassurance
during
COVID-19 ▶



Reassurance during COVID-19

The reduction of risk via viral spread through aerosol generating procedures has never been more important than it is today.

There is uncertainty of viral transmission via aerosolisation of particles through AGP procedures, evidence supports lower theoretical risk with hysteroscopic vs laparoscopic procedures.²With nearly two decades of clinical use and robust data, NovaSure continues to lead the GEA market. The NovaSure procedure can be performed safely and comfortably in an ambulatory setting.



Smaller

Reduced dilation, rounded tips for easier insertion.



Smarter

SmartDepth™ technology monitors and measures tissue impedance to ensure a customised depth of ablation for each patient, with the fastest average treatment time of 90 seconds.



Safe

Suctions and filters ablation by-products. Closed loop, exclusive **Moisture Transport System (MTS)** which suctions and filters (0.2-micron) the ablation by-products during the procedure.



In practice:
Watch the NovaSure procedure

Product overview

Advanced touchscreen interface

- Optimised for use with or without surgical gloves
- IFU procedural instructions on interface
- Ablation timer and summary screen

Rounded smooth access™ tips³

Require less force for insertion

How it works ▶

Nominal 6mm sheath diameter⁴

Requires approximately 6mm of cervical dilation

Volume-controlled and multiple alarms

For in-office procedures during which a patient can be easily startled

Blue front handle⁵

Aids insertion technique with visual reminder to hold only the front handle

Improved cervical seal

Creates an increased sealing surface within the cervical canal during proactive cavity integrity assessment and evacuation of procedure by-products





Device detail

Bipolar RF energy

Quick and controlled bipolar radiofrequency energy is customised to the patient's uterine cavity measurements.

Proactive cavity assessment

The cavity integrity assessment is a sensitive proactive safety feature that can detect pressure leaks as small as an 18-gauge needle. This confirms uterine cavity integrity.

Moisture transport[®] fluid removal system

Ensures tissue contact with the array and removes steam, blood and other by-products. The continuous suction feature allows for a customised ablation.

Scientific endpoint

A customised ablation is achieved when the scientific endpoint of 50 ohms of impedance is reached.



In practice:

NovaSure ADVANCED procedure



Pairing direct visualisation with minimally invasive tissue removal

The MyoSure procedure is a fast, simple and convenient way to remove and sample intrauterine pathology whilst preserving fertility



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Why choose MyoSure?

A convenient and efficient treatment that targets and removes fibroids and polyps

Clear visualisation



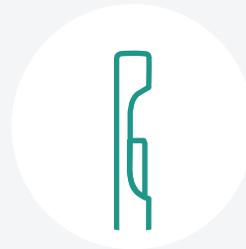
Visualise procedures through the Omni Hysteroscope, providing the **convenience to see and treat** pathology with a single hysteroscope.

Clear resection



Coupled with the fluid management system, suction is used to remove resected tissue from the cavity to provide a **clear field of view**.

Side cutting window



Optimised to provide **better tissue contact** for **efficient removal** and to **minimise the risk** of perforation.

Mechanical resection



Preserves uterine form and function, **providing in-tact quality tissue for pathology**.

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In practice:
Watch the MyoSure procedure

Product overview

Solutions for a wide range of pathology

The MyoSure system is a mechanical tissue resection procedure that hysteroscopically removes intrauterine pathology while maintaining uterine form and function



▲ **MYOSURE MANUAL**
Directed Biopsy and Polyps ≤ 1CM



▲ **MYOSURE LITE**
Directed Biopsy and Polyps ≤ 3CM



▲ **MYOSURE REACH**
Fibroids ≤ 3CM and All Polyps



▲ **MYOSURE XL**
Fibroids ≤ 5CM and All Polyps



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In practice:
**Watch the MyoSure
procedure**

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The MyoSure
resection pr
removes int
maintaining

MyoSure MANUAL

The right choice for tissue collection
through visualized biopsy

Procedure:

- Targeted Endometrial biopsy
- Polypectomy of up to three 1cm polyps

Pathology:

- Endometrial tissue collection
- Polyps $\leq 1\text{cm}$

10mm



▲ MYO
Direc

▲ MYO
Direc

▲ MYO
Fibro

▲ MYO
Fibro



In practice:
**Watch the MyoSure
procedure**

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MyoSure LITE

The right choice for resection at any location - including hard-to-reach areas^{1,2}

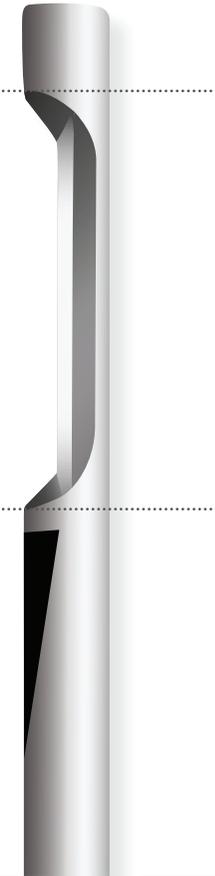
Procedure:

- Endometrial biopsy
- Polypectomy $\leq 3\text{cm}$

Pathology:

- Endometrial tissue collection
- Polyps $\leq 3\text{cm}$

10mm



▲ MYO
Direc

▲ MYO
Direc

▲ MYO
Fibro

▲ MYO
Fibro



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The MyoSure
resection pr
removes int
maintaining

MyoSure REACH

The right choice for resection at any
location - including hard-to-reach areas^{1,3}

Procedure:

- Polypectomy (all sizes)
- Myomectomy $\leq 3\text{cm}$
- Adhesiolysis
- Uterine septum removal

Pathology:

- All polyps
- Fibroids $\leq 3\text{cm}$

<1mm



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The MyoSure
resection pr
removes int
maintaining

MyoSure XL

The right choice for large, hard, and/
or dense tissue resection^{4,5}

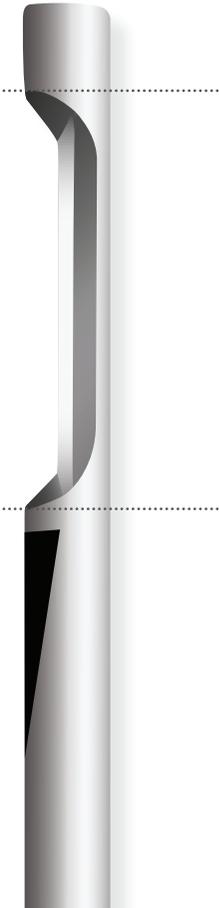
Procedure:

- Polypectomy (all sizes)
- Myomectomy $\leq 5\text{cm}$
- Adhesiolysis
- Uterine septum removal

Pathology:

- All polyps
- Large fibroids $\leq 5\text{cm}$

LARGEST
cutting window
available



▲ MYO
Direc

▲ MYO
Direc

▲ MYO
Fibro

▲ MYO
Fibro



What Happens during the MyoSure Procedure?





The POWER of 3-in-1

The Omni™ Hysteroscope is designed to conveniently provide three different size sheaths in one rigid base hysteroscope, to perform a diagnostic through to operative procedure, ideal for use in an outpatient and see and treat setting



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Why choose Omni?

Taking See and Treat to the next level

3 in 1 hysteroscope



Convenience to **see and treat pathology** with a **single hysteroscope**.

Rod lens



Quality visualisation throughout procedures.

Long working length



The **200mm working length** facilitates **easier access and treatment** for larger patients.

Small oval diameter

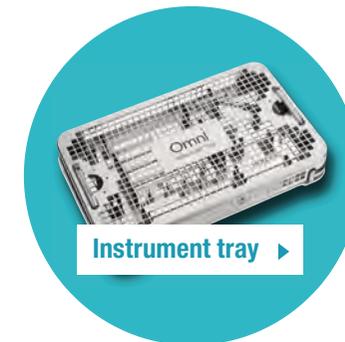
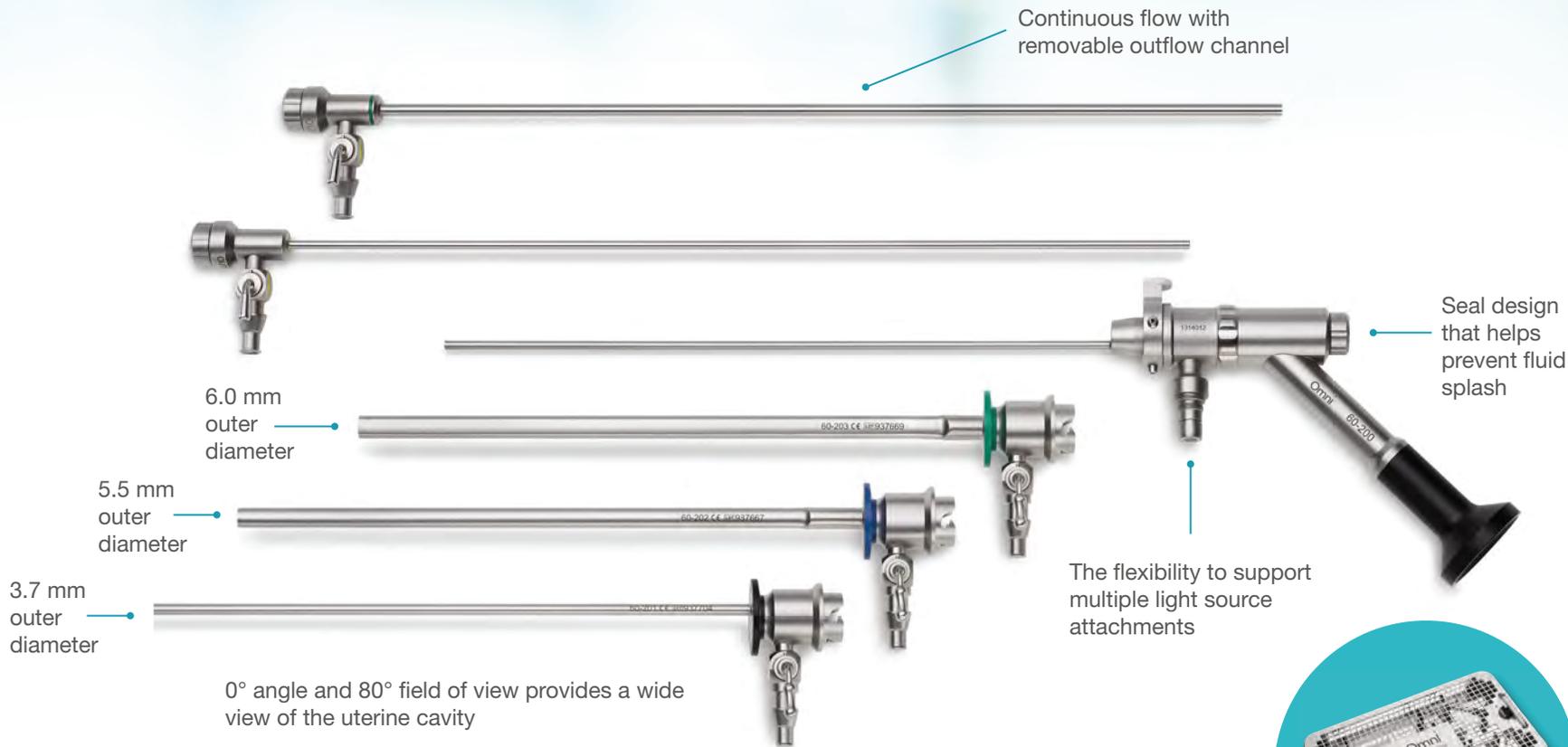


Easier insertion and greater **patient comfort**.

Product overview



In practice:
Watch the Omni procedure



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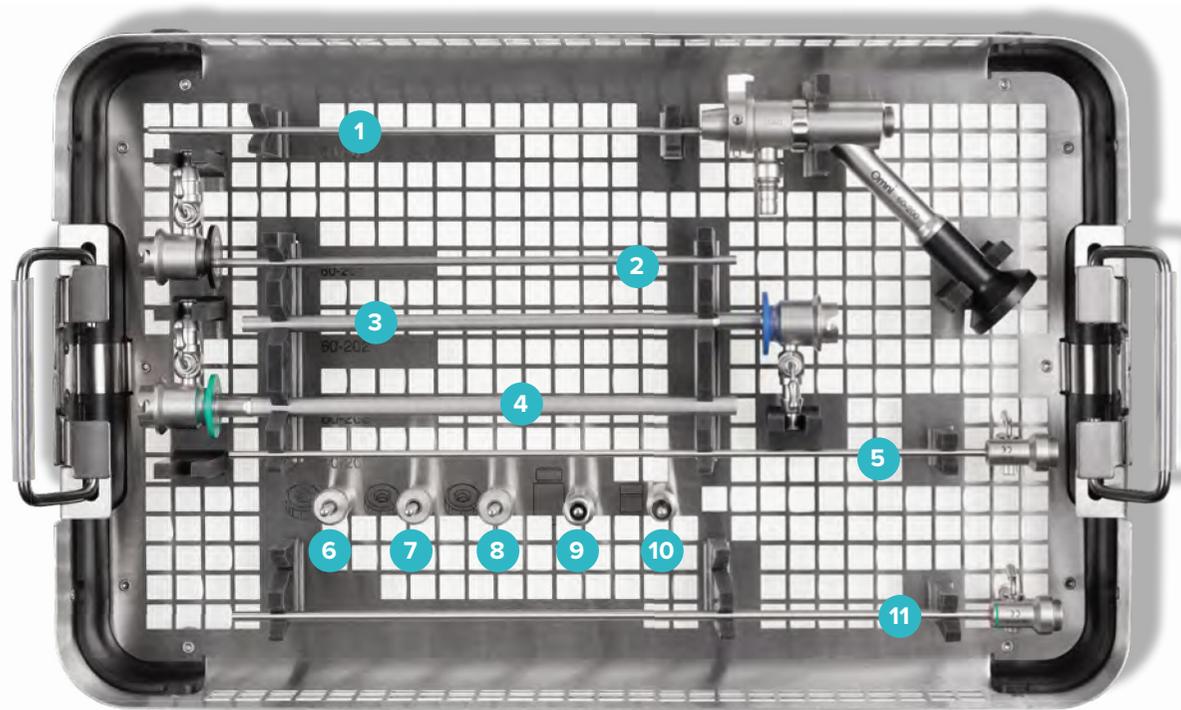
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Pro

The Omni instrument tray



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|---|--|--|--|
| <ul style="list-style-type: none"> 1. Omni Hysteroscope 2. Omni 3.7mm Diagnostic Sheath 3. Omni 5.5mm Operative Sheath | <ul style="list-style-type: none"> 4. Omni 6.0mm Operative Sheath 5. MyoSure Rod Lens Hysteroscope Removable Outflow Channel | <ul style="list-style-type: none"> 6/7/8. 40-904 End Caps (3) 9. 40-901 Wolf Light Guide Adapter 10. 40-900 Storz Light Guide Adapter | <ul style="list-style-type: none"> 11. MyoSure XL Rod Lens Hysteroscope Removable Outflow Channel |
|---|--|--|--|

5.5 mm
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3.7 mm
outer
diameter

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Omni Hysteroscope Testimonials



3.7 mm
outer
diameter

Set, Seal, See & Treat

Omni Lok Cervical Seal was designed to improve procedural efficiency and help maintain distention by reducing fluid leakage^{10,11,12}



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Why choose Omni Lok?

High reduction in leakage



On average **94% reduction** in fluid leakage.^{10,13}

Maintains distention



Designed to help maintain distention by **minimising cervical leakage**.^{10,12}

Time saving



Designed to **reduce clean-up and OR turnover time**.^{10,11}

Product overview



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Transforming the fluid management experience

The Fluent system is inspired by input from healthcare professionals who have endured the complexities of fluid management first-hand. Its intuitive operation can streamline hysteroscopic procedures for the entire OR team



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Why choose Fluent?

Simplified procedure with greater control for hysteroscopy

Simplified set-up



- **Reduced** tubing and connection.
- **Intuitive touchscreen.**
- **Single waste bag** design.

Advanced technology



- **Accurate** fluid deficit readings.
- **Advanced pressure control.**
- **FloPak™** technology.

Time and space saving



- **Visual & audible** alerts.
- **All-in-one** procedure kits.
- **Less equipment** required.

Product overview



Intuitive touchscreen

Automatically guides set-up and operation, complete with troubleshooting, deficit and pressure setting display

Dual scale technology

Measures fluid deficit readings within +/- 50ml (1.69 oz) to maintain consistent intrauterine distention

Intergrated MyoSure controller

Provides the ability to perform MyoSure or hysteroscopy

IV pole

Can hold two 3L bags of fluid

In-FloPak™ and Out-FloPak™ technology

Reducing tubing and connection requirements

Single waste bag design

Eliminates the need for multiple canisters

Small footprint

Wide lockable wheels with basket and handle

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Accurate control during MyoSure[®] hysteroscopic procedures

The Aquilex system helps you maintain control of your procedures. Its technology and design maintains distention independent of hysteroscope diameter

- ✔ Control
- ✔ Confidence
- ✔ Care



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Why choose Aquilex?

Aquilex is designed to optimise the MyoSure procedure

Simple



- **Easy-to-set-up** user interface.

Safe



- **Reduced length** of anaesthesia and lower risk of intravasation.
- **Optimal visualisation** for the surgeon.

Time saving



- **Minimises** procedure time by achieving and holding constant distention independent of hysteroscope diameter.

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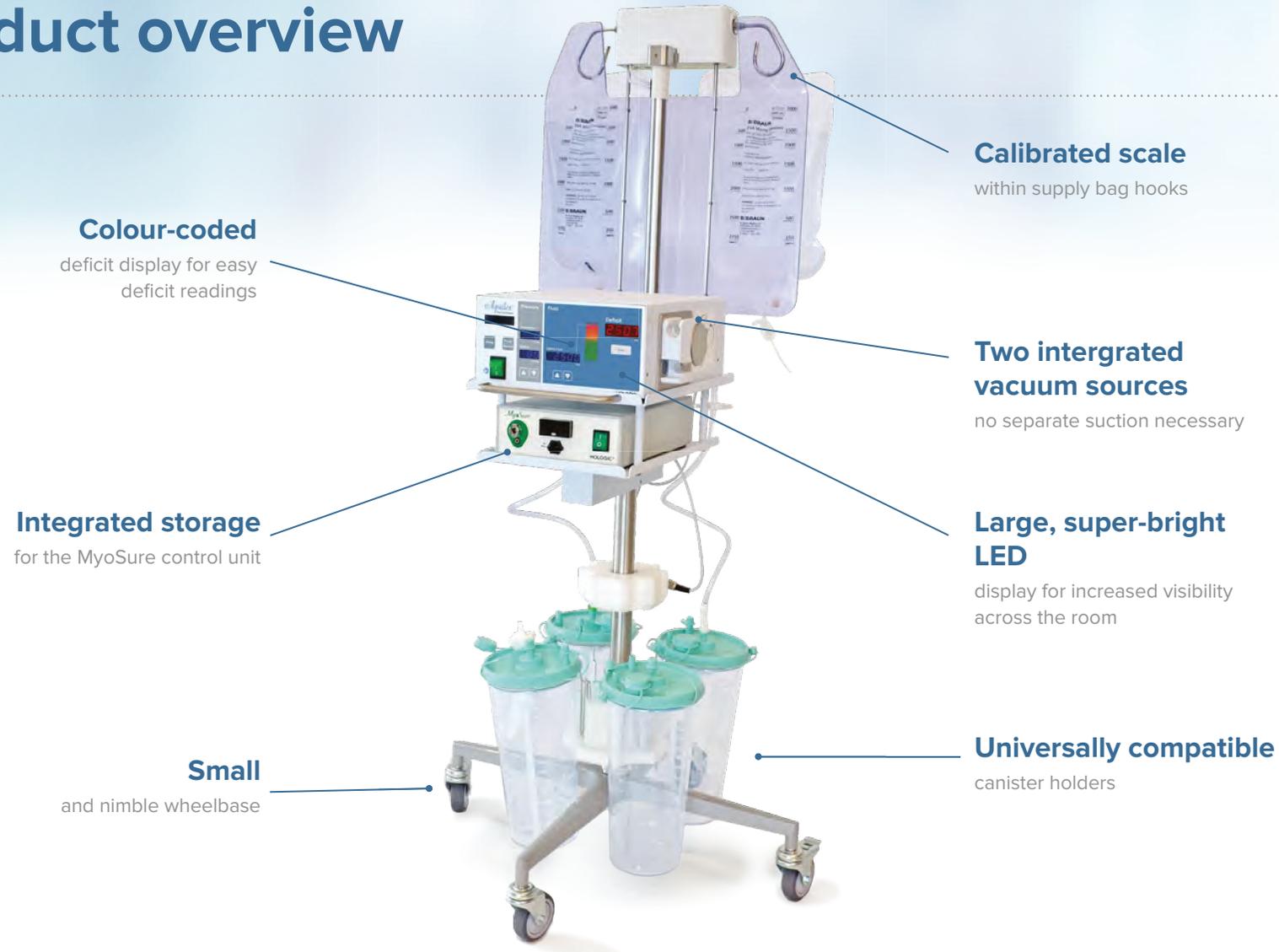
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Product overview



Colour-coded
deficit display for easy
deficit readings

Integrated storage
for the MyoSure control unit

Small
and nimble wheelbase

Calibrated scale
within supply bag hooks

**Two intergrated
vacuum sources**
no separate suction necessary

**Large, super-bright
LED**
display for increased visibility
across the room

Universally compatible
canister holders

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Rapid fFN[®] Test

Quantitative Fetal Fibronectin (fFN): Know the numbers to calculate a plan

The Rapid fFN PeriLynx System precisely measures the fetal fibronectin concentration to help quantify the risk of delivery before 34 weeks in both patients who have symptoms of preterm labour and high-risk patients



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Rapid fFN[®] Test

Benefits

Features

Why choose fFN?

A clinically proven, powerful indicator for planning and peace of mind

Establish risk



Collect **definitive data** to better predict the likelihood of preterm birth in just **5 steps with results ready in 10 minutes.**

Manage care



Admit, observe or discharge?
Quantitative fFN testing detects the concentration levels of fetal fibronectin (fFN) that are present, giving you **the data you need to determine a woman's risk** of preterm delivery.

Peace of mind



Gives women, who are at low risk of preterm labour, **peace of mind** in knowing that they should not deliver early. For those with a higher risk, you can provide peace of mind in knowing that they are getting **the right care.**

Product overview

Printer

Hardcopy patient result provides traceability



Barcode scanner

Simple scanning and recording of patient of patient, user and consumable IDs



Specimen collection kit

Provided at no additional cost



10Q cassette

Patient sample analysed within 10 minutes



Liquid controls

Qualifies each cassette lot



PerilynX analyser

Quantitative result, touchscreen, simple user interface



PerilynX QCette QC

Verifies analyser performs within specification



Product codes

NovaSure[®] Endometrial Ablation

NS2013 NovaSure Advanced (3-pack)

RFC2010 NovaSure Controller

815012 CO2 Cylinders (5-pack)

MyoSure[®] Tissue Removal Device

20-403ML MyoSure MANUAL Tissue Removal Device (3-pack)

30-403LITE MyoSure LITE Tissue Removal Device (3-pack)

10-403FC MyoSure REACH Tissue Removal Device (3-pack)

50-503XL MyoSure XL Tissue Removal Device (3-pack)

50-603XL MyoSure for Fluent XL Tissue Removal Device (3-pack)

10-550 MyoSure Control Unit

40-902 Single-use Seal Set, Hysteroscope and Outflow Channel (10-pack)

Omni[™] Hysteroscope

60-250-1 The Omni Hysteroscope Standard Kit

60-250-2 The Omni Hysteroscope Light Kit

60-903 The Omni Hysteroscope Instrument Tray

Omni Lok Cervical Seal

OLK-100 Omni Lok cervical seal (5-pack)

FLUENT[®] Fluid Management System

FLT-100 Fluent System

FLT-005 Fluent Waste Bag (5-pack)

FLT-112 Fluent Disposable Pack (6-pack)

FLT-010 Fluent Disposable Tissue Sock (10-pack)

Aquilex[®] Fluid Control System

AQL-100PBS/ 100BCS Aquilex Fluid Control System

AQL-110 Aquilex Fluid Control System Inflow Tube Set (10-pack)

AQL-111 Aquilex Fluid Control System Outflow Tube Set (10-pack)

AQL-114 Reusable vacuum tubing

Rapid fFN[®] Test

PRD-04001 Rapid fFN PeriLynx System

PRD-01018 Rapid fFN 10Q Cassette Kit

PRD-01019 Rapid fFN Control Kit

PRD-01020 Specimen Collection Kit

PRD-04007 Rapid fFN PeriLynx QCette

52660-001 Printer Labels

52843-001 Mini Pipette

52844-001 Mini Pipette Tips

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[View and Download all Instructions for Use ▶](#)

References

NovaSure[®] Endometrial Ablation

1. 3 Million Logo: Hologic, Inc. Data on file; 2004-2018. Based on units shipped from 2004-2018.
2. Zhang W, Du RH, Li B, Zheng XS, Yang XL, Hu B, et al. Molecular and serological investigation of 2019-nCoV infected patients: implication of multiple shedding routes. *Emerg Microbes Infect.* 2020;9(1):386-9.
3. Based on internal bench testing on simulated cervix; perceived ease of insertion of both 6-mm and 8-mm devices. N=16 surgeon users.
4. A hysteroscopic study has shown that narrow instrument diameter correlates with less patient discomfort during the post-procedure recovery phase.
5. Based on internal bench testing of a simulated procedure in a uterine model after which surgeons were asked to state their level of agreement on a Likert scale. N=16 surgeon users.

MyoSure[®] Tissue Removal Device

6. Data on file. Satisfaction. For you and your patients. MyoSure Tissue Removal System. <http://myosure.com/sites/myosure/files/MyoSure-Tissue-Removal-Procedure-Physician-Brochure.pdf>. Accessed October 5, 2016.
7. MyoSure LITE. <http://myosure.com/hcp/myosure-system/myosure-lite>. Accessed October 6, 2016.
8. MyoSure REACH. <http://myosure.com/hcp/myosure-reach>. Accessed October 6, 2016.
9. MyoSure XL. <http://myosure.com/hcp/myosure-system/myosure-xl>. Accessed October 6, 2016.
10. The MyoSure Procedure. <http://myosure.com/hcp/myosure-procedure>. Accessed October 6, 2016.

Omni Lok[®] Cervical Seal

11. As compared to procedures completed without the Omni Lok cervical seal.
12. Hologic Data on file. VAR-08420
13. Hologic Data on file, DHM-07810
14. Hologic Data on file, VER-09159

HOLOGIC[®]

For further information
please contact your Hologic
sales representative or visit
gynsurgicalsolutions.com

Wear white again
Goodbye to Heavy Periods

Hologic is on a mission to create awareness to the 1 in 5 women suffering with HMB of the medical treatment options that can reduce, or stop, their heavy periods.

Visit our website: **wearwhiteagain.co.uk**

Support our cause by adding the Wear White Again logo to your hospital literature. For more information email: **ukgynsurgical@hologic.com**

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