

"The **LiNA OperåScope™** has been a tremendous tool for my practice and, more importantly, for my patients. Being able to give patients results by spending less time, less anesthesia, and less money has been invaluable to patient satisfaction using the **LiNA OperåScope™**. My patients and I have loved the efficacy of the **OperåScope™** and the immediate and conclusive results it has provided. I look forward to continue using the **LiNA OperåScope™** as a safe, effective and patient centric device in my office."



Dr. Rebecca Boudreaux  
Louisiana Women's Healthcare

Innovation in Gynecology



## LiNA OperåScope™

Operative hysteroscopy

For more information about OperåScope, consult your doctor.

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LiNA OperåScope Patent brochure 2019-05 BV0242A en

Quick, convenient  
**hysteroscopy**



## LiNA OperåScope™

Operative hysteroscopy

Diagnosis and treatment  
in the office

Innovation in Gynecology



## What is hysteroscopy?

Hysteroscopy is a common and relatively quick procedure (typically between 5 and 30 minutes) that allows your doctor to look inside your uterus (womb). This can be performed using the LiNA OperâScope™ single-use operative hysteroscope. A hysteroscope is a thin tube with a camera that is inserted through your vagina and cervix to examine your uterus without incisions.

## Why might I consider hysteroscopy?

- Abnormal bleeding
  - heavy periods
  - absence of your period
  - postmenopausal bleeding
- Pelvic pain
- Infertility
- Biopsies
- Polyps
- Fibroids
- Removal of an intrauterine device (IUD)
- Scar tissue

Your doctor can provide additional information.

## What happens during the procedure?

You will be lying on the exam table in a similar position as a pap smear. In some cases your doctor may use a local anesthetic (numbing agent) and may dilate (widen) your cervix to allow entry of the hysteroscope. The hysteroscope is inserted through your vagina and cervix into the uterus. A liquid solution is then slowly introduced into your uterus to provide visibility (you may feel some dampness). Your doctor then has the ability to see and possibly treat conditions.



# Single-Use Operative Hysteroscopy

## LiNA OperâScope™

### What happens afterwards?

After your appointment most women can resume normal activities the next day, if not the same day. It is normal to have cramping and some bleeding for a few days after the procedure. Your doctor will advise you on any activities you need to avoid and for what duration.

### How safe is hysteroscopy?

Hysteroscopy is a relatively safe procedure. However, like any procedure, there is a possibility of complications, which occur in less than 1% of procedures.<sup>1</sup> Your doctor can help answer any questions you may have and provide further guidance.

### Benefits of OperâScope hysteroscopy

- Relatively quick procedure
- Thin diameter minimizes patient discomfort during procedure.
- Minimal or no anesthetic is typically needed.
- Can be performed in the convenience of your doctor's office.
- Single-use scope and instruments are never used on another patient.
- Device can be connected to a monitor so the doctor can show you any findings during the procedure.

Reference:  
1. Jansen, Frank Willem, et al. "Complications of hysteroscopy: a prospective, multicenter study." *Obstetrics & Gynecology* 96.2 (2000): 266-270.