

Endosee® Advance  
See now. Know now.™

by  CooperSurgical®

## ENDOSEE® ADVANCE

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Helping to find the  
cause of many female  
health conditions

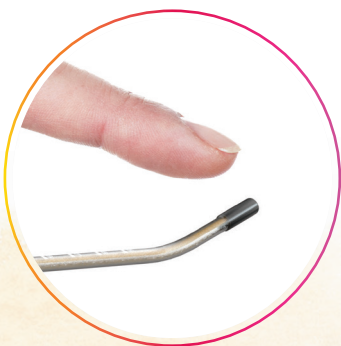


## What is Endosee® Advance?

Endosee Advance, the direct visualization system, is a compact, handheld tool that lets your doctor see the inside of your vagina, cervix and uterus in one office visit. This procedure may help to provide immediate diagnostic information at the time of your visit.<sup>1,2</sup>

Endosee Advance features a thin tube that is inserted into your uterus (womb). A tiny camera on the end helps your doctor see if there are any visible issues, such as growths (like polyps or fibroids) or other conditions. These issues can be the cause of several common concerns women face, such as abnormal bleeding and infertility.

Since Endosee Advance can be used in your doctor's office, most women avoid having to go to the operating room or go under anesthesia for this procedure.<sup>2</sup>



**Endosee Advance tip at  
actual size (4.3 mm)**

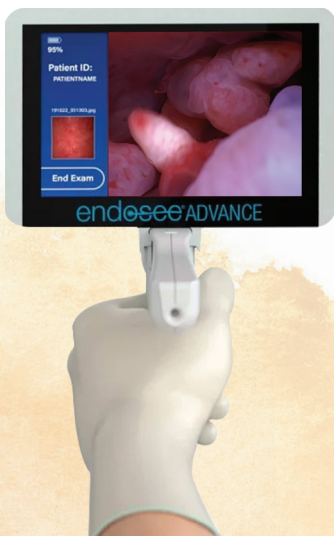
## What happens during the procedure?

As a first step, you should discuss the entire procedure with your healthcare provider in detail, have all your questions answered prior to starting the procedure.

Your doctor will prepare you for the procedure, then you'll lie on your back and place your feet in the stirrups, just like during your annual exam. It is important to tell your doctor how you are feeling during the procedure.

The thin Endosee Advance tube will be inserted through your vagina, cervix and then inside your uterus. The camera at the end of the tube allows your doctor to look for any causes of your concerns.<sup>2</sup> Use of Endosee camera for the procedure is typically 3 minutes.<sup>3\*</sup>

Your doctor may take a photo/video or decide to take a small sample (biopsy). Once completed, your doctor can review with you any photos or videos captured during the procedure and discuss any next steps.



\*Based on 2019 internal survey of Diagnostic only procedures, n=69, conducted by one paid provider.

# After the procedure

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## What happens afterwards?

Because Endosee® Advance typically provides rapid diagnostic results, your doctor may be able to determine whether or not another procedure or treatment plan is needed before you leave the office.

After your appointment, generally you are free to go about your normal daily activities as instructed by your healthcare provider.

## Are there any potential side effects?

Some women do experience spotting, menstrual-like cramps, and stomach discomfort. However, most patients have little or no discomfort during or after the procedure.<sup>4</sup>

As with all medical procedures, risks are involved. Be sure to talk to your healthcare provider about any concerns you may have.

### Important Safety Information

Endosee® Advance Direct Visualization System uses a thin viewing camera inserted through the vagina to view the cervix, uterus, or female urinary tract. Tell your doctor if you have a vaginal, cervical or bladder infection, uterine bleeding, menstrual bleeding, known pregnancy, cervical cancer, recent uterine injury, or intolerance to anesthesia. A visual examination of the lining of the bladder and urinary tract is not used in patients with severe bleeding disorders, or with frequent urinary tract infections. For more information, please consult your healthcare provider.

### References

1. Anderson T., Hand-held digital hysteroscopy system a game-changer; Contemporary OBGYN; Sep 13, 2016
2. Endosee Advance Instructions for Use, CooperSurgical, Inc., Trumbull, CT, 2020
3. Based on Endosee Advance case study 2019 data on file ©2023 CooperSurgical, Inc.
4. ACOG The use of hysteroscopy for the diagnosis and treatment of intra- uterine pathology. ACOG Committee Opinion No. 800. American College of Obstetricians and Gynecologists. Obstet Gynecol 2020;135:e138–48.