

# Advance patient care and your practice



**Instant endometrial imaging** guided by direct visualization<sup>1</sup>



**Efficient workflow with in-office exams** that better prepare for and reduce OR visits<sup>2,3</sup>



**Low-cost investment** that is coded and reimbursed as hysteroscopy<sup>3</sup>



## endo-see<sup>®</sup>ADVANCE

See now. Know now.<sup>™</sup>

# See and know instantly with Endosee® Advance

Discover all the ways this direct visualization system can elevate your practice<sup>2-6</sup>



## Evaluate

- Abnormal uterine bleeding (AUB), premenopausal and postmenopausal<sup>4</sup>
- Menstrual disorders: amenorrhea, intermenstrual bleeding, and menorrhagia<sup>4</sup>
- Infertility<sup>4,5</sup>
- Recurrent miscarriage<sup>2</sup>



## Identify

- Polyps<sup>4,5</sup>
- Fibroids<sup>4,5</sup>
- Retained products of conception<sup>4</sup>
- Tissue in need of biopsy for histologic evaluation<sup>4</sup>
- Focal lesions missed with endometrial biopsy (EMB) (when EMB is incomplete and not diagnostic)<sup>4</sup>
- Endometrial atrophy<sup>4</sup>



## Perform

- Transection of intrauterine adhesions and septa<sup>6</sup>
- Directed endometrial biopsies<sup>5</sup>
- Polypectomy (pedunculated, <2 cm)<sup>5</sup>
- Localization and retrieval of IUD<sup>5</sup>
- Presurgical planning for removal of submucosal fibroids and large polyps or uterine septum repair<sup>2,4</sup>

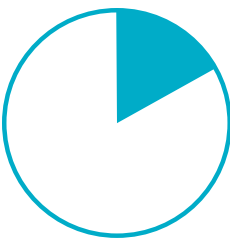


endosee®ADVANCE

See now. Know now.™

# Endosee® Advance allows you to identify focal pathology more precisely than EMB, SIS or TVUS<sup>7</sup>

In one study, endometrial biopsies in women with known carcinoma were shown to be only 83% sensitive in finding the existing pathology.<sup>8</sup>

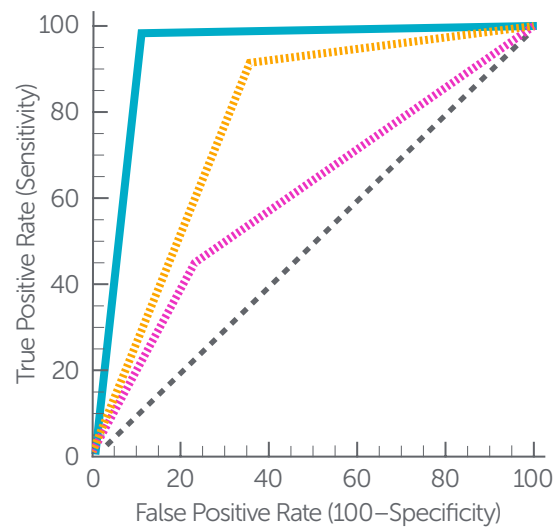


**17%** of existing pathology can be missed with EMB

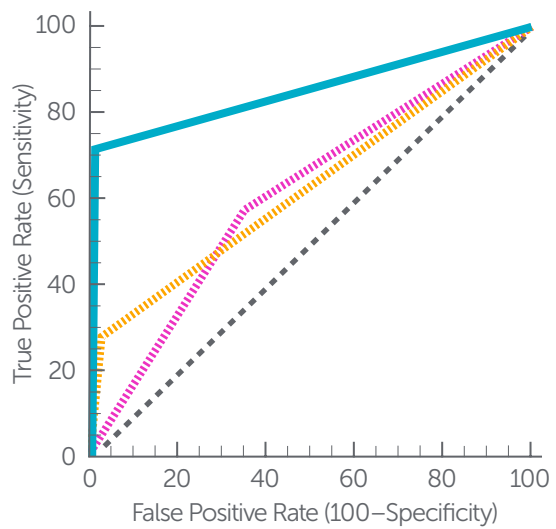
— Other studies demonstrate a range of **68% to 84% sensitivity**<sup>9</sup>

Direct visualization is more precise than SIS and TVUS in assessing endometrial pathology<sup>7</sup>

Intracavitary masses (myomas and polyps)<sup>7</sup>

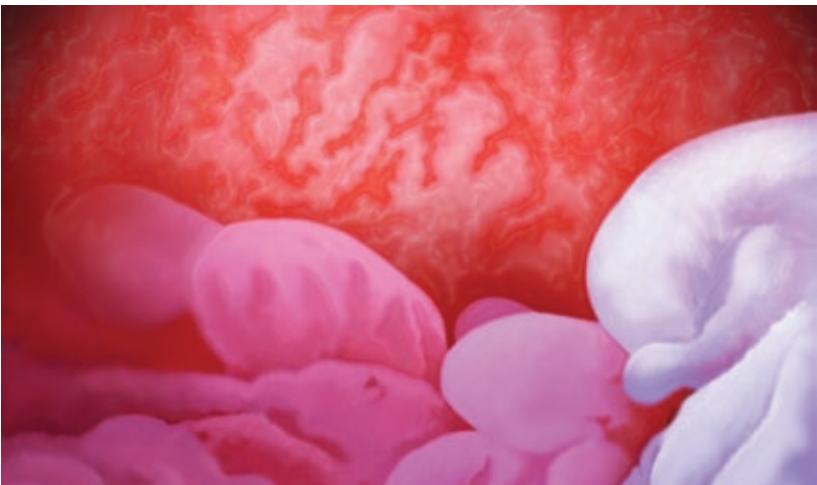


Diseases of the endometrium<sup>7</sup>



— Diagnostic hysteroscopy (DH)  
— Sonohysterography (SIS)  
— Transvaginal ultrasound (TVUS)

See the difference Endosee Advance can make  
The clear color display delivers the most accurate visualization



SIS



TVUS



endosee®ADVANCE  
See now. Know now.™

Endosee® Advance is designed for convenient use in any exam room, at any time



Average time of procedure using Endosee Advance:  
**<3 minutes**<sup>10,11</sup>



Average total time doctors were in the exam room per procedure:  
**<13 minutes**<sup>11</sup>

**Nearly 60%** of women

who underwent diagnostic office hysteroscopy for AUB were able to **avoid the need for intervention in the operative suite**<sup>1,3</sup>



Know with confidence if the OR is needed so you can maximize workflow and office efficiency<sup>1,3</sup>

**In-office exams** with Endosee Advance can better prepare for and **reduce OR visits**<sup>2,3</sup>



In **99%** of initial use cases, Key Opinion Leaders said they were **“satisfied” or “very satisfied” with Endosee Advance** (68 out of 69 cases)<sup>12</sup>



endosee®ADVANCE  
See now. Know now.™



# Endosee® Advance

The all-in-one, direct visualization system for diagnostic and therapeutic procedures

Features to help elevate your in-office procedures

- ✓ Your exam is guided by clear color visualization
- ✓ Reusable display module
- ✓ Sterile, single-use cannula designed for ease of insertion
- ✓ Channel for fluid infusion
- ✓ Reusable working channel instruments
- ✓ Still image or video capture of every exam
- ✓ See the picture you just took
- ✓ Transfer exam data to your computer via USB cable



Reusable working channel instruments perform **diagnostic** and **therapeutic procedures** during **in-office exams**



**References:** 1. Goldstein SR, Anderson TL. Endometrial Evaluation: Are you still relying on a blind biopsy? *OBG Mgmt Supp.* 2017;10:S1-S4. 2. Isaacson K. Office Hysteroscopy: a valuable but under-utilized technique. *Curr Opin Obstet Gynecol.* 2002;14:381-385. 3. Moawad N, Santamaria E, Johnson M, Shuster J. Cost effectiveness of office hysteroscopy for abnormal bleeding. *JSLS.* 2014;18:1-5. 4. Bradley L. Indications and contraindications for office hysteroscopy. In: Bradley LD and Falcone T, eds. *Hysteroscopy: Office evaluation and management of the uterine cavity.* Philadelphia, PA: Mosby Elsevier; 2009:19-38. 5. Anderson TL. Hand-held digital hysteroscopy system a game-changer. *Contemp ObGyn.* <https://www.contemporaryobgyn.net/contemporary-obgyn/news/hand-held-digital-hysteroscopy-system-game-changer?page=0,3&trendmd-shared=1>. Updated September 13, 2016. Accessed May 8, 2019. 6. 510(k) SUMMARY K190639 May 13, 2019. 7. Grimbizis GF, Tsolakidis D, Mikos T, et al. A prospective comparison of transvaginal ultrasound and saline infusion sonohysterography and diagnostic hysteroscopy in the evaluation of endometrial pathology. *Fertil Steril.* 2016;94(7):2720-2725. 8. Guido RS, Kanbour-Shakir A, Rulin MC, Christopherson WA. Pipelle endometrial sampling. Sensitivity in the detection of endometrial cancer. *J Reprod Med.* 1995;40(8):553-555. 9. Goldstein SR & Lumsden MA. Abnormal uterine bleeding in perimenopause. *Climacteric.* 2017;20(5):414-420. 10. Data on file: Feedback from the first 106 Endosee procedures with 42 clinicians. 11. Goldstein E. Best practices: advantages of in-office hysteroscopy in the diagnosis of abnormal uterine bleeding with Endosee. *Ob Gyn News. Supplement.* <https://www.mdedge.com/obgyn/best-practices>. Updated September 26, 2017. Accessed May 8, 2019. 12. Data on file: Feedback from experienced Endosee users on the first 50 Endosee Advance procedures.

endosee®ADVANCE

See now. Know now.™

# Advance patient care and your practice

See now<sup>1,3,11</sup>

Know now<sup>1,3,11</sup>

**SEE**

the endometrial lining in  
an average of **<3 minutes**

**KNOW**

immediate information  
about **her abnormal  
bleeding**

**SEE**

the presence of  
**uterine pathology**

**KNOW**

if an **OR visit is  
warranted**

**SEE**

the **in-office** possibilities

**KNOW**

you are **advancing  
patient care** and  
**your practice**

## Visit

[sales@frontmed.org](mailto:sales@frontmed.org)

or call +447752 503 505

- Receive **more information**
- Place an **order**
- Request contact from a **CooperSurgical representative**

ES9000 – Endosee Advance display module

ESPX5 – Endosee Advance cannula, 5-pack

ES-TRAY – Endosee system convenience kit, 5-pack



FRONTIÈRE MÉDICALE  
EUROPE

**CooperSurgical**  
Medical Devices

©2019 CooperSurgical, Inc. US-END-1900006 07/19



endosee<sup>®</sup>ADVANCE

See now. Know now.<sup>™</sup>