

Endosampler™

MedGyn's Endosampler is a unique, sterile, disposable curette for sampling the uterine endometrium. **Efficient. Convenient. Reliable.**

Simplicity

MedGyn's Endosampler is designed to obtain clearly differentiated endometrial tissue without anesthesia, in an outpatient setting or as an office procedure. This device is designed to improve the efficiency, convenience and reliability of the endometrial tissue collection and to reduce the physical discomfort of the patient. It provides liberal histologic specimens, surgical ease and is procedurally cost-effective for routine use. MedGyn's Endosampler is recommended for both pre- and post-menopausal women for diagnostic purposes.

Features & Benefits

- Convenient for routine gynecological use and suitable for cytologic and histologic diagnosis
- Facilitates both endometrial scraping and aspiration
- Avoids endometrial sample contamination
- Semi-rigid 3mm curette minimizes possibility of perforation
- Curette conveniently bent with sharp slot on side assures better sampling from all areas of the endometrial cavity
- Backflow of collected sample is prevented by lock-spring mechanism on syringe



Directions for Use

1. Prepare vaginal area and cervix for a sterile intrauterine procedure.
2. With a vaginal speculum in place, carefully sound uterine cavity. To straighten cervical canal for sound to be inserted, tenaculum is always needed.
3. Gently insert curette. If cervical canal is very dry, apply a small amount of sterile water-soluble gel to tip of curette.
4. Attach syringe to base of curette.
5. Withdraw piston to create vacuum in curette.
6. Use long strokes to obtain sample from all four quadrants of the endometrium. If the syringe fills with tissue and needs additional vacuum, disconnect syringe leaving curette in place. Unlock spring mechanism and empty contents in fixative. Re-attach syringe to curette and continue.
7. When curettage is completed, withdraw curette from uterus and expel tissue into container.
8. Draw fixative into curette and syringe and flush into container to wash out any tissue that may be lodged in curette.
9. Allow patient to remain recumbent for about 10 minutes.

Note

Fill specimen container with fixative. Endometrial tissue is very hygroscopic and should be placed in a fixative to maintain tissue in satisfactory condition for pathologist.

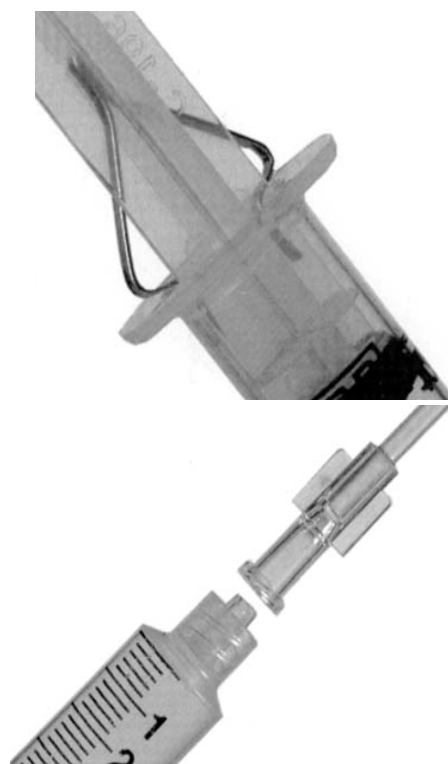
Precautions

1. Curettage should be performed with care to avoid perforation of the uterus.
2. Any cervical manipulation may cause a reaction. Patient should be watched for unusual weakness or nausea.
3. Uterine cramping may occur. If continued cramping occurs, patient should contact her physician.

Contraindications

Curettage should not be performed on:

- Patients with or recently recovered from pelvic inflammatory disease.
- Patients where pregnancy is suspected.



022720 MedGyn Endosampler™ w/ 10cc syringe (25/box)