



## MedGyn Endosampler™ & Endosampler II™

MedGyn's Endosampler™ is a unique, sterile, disposable curette for sampling the endometrium. Now available, Endosampler II™ with two holes for even easier suction.

- 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

022720 MedGyn Endosampler (25/Box)

022722 MedGyn Endosampler II (25/Box)



## MedGyn Pipette™, Pipette II™ & Pipette IV™

The MedGyn Pipette™, Pipette II™ and Pipette IV™ are utilized to obtain clearly-differentiated endometrial tissue without anesthesia, in an outpatient setting or as an office procedure. These devices are designed to improve the ease of tissue collection and to reduce the physical discomfort to the patient, which is inherent to a biopsy.

- Convenient for routine gynecological use.
- Facilitates endometrial aspiration for specimen removal.
- Helps avoid endometrial sample 'contamination' with endocervical cells by collecting sample prior to cannula removal.
- Semi-rigid tapered 3.1 mm cannula enables easier insertion and minimizes the possibility of perforation.
- Yield specimens highly suitable for both cytologic and histologic diagnosis.

022721 MedGyn Pipette 3.1mm O.D - One hole (25/Box)

022734 MedGyn Pipette II 3.1 mm O.D - Two holes (25/Box)

022730 MedGyn Pipette IV 3.1 mm O.D - Four holes (25/Box)

### MedGyn Cell Sweep®

The MedGyn Cell Sweep® is an all-in-one pap smear device that eliminates the need for a cytobrush and spatula. Cell Sweep® completely embraces and covers the T-zone/SCJ during cell sampling.

- Cell Sweep® allows for optimal cell harvest and cell transferring to achieve an effective pap smear
- Dual sampling of endo and ectocervix
- Thin layer preparation of slide using liquid base transfer medium
- Separation of endocervical and ectocervical cells in a one-slide technique
- Specific design ensures achieving a consistent monolayered spread
- Minimizes false negatives as it completely covers the T-zone/SCJ
- Sexually transmitted disease sampling
- Minimizes red blood cell and blood artifact

- 022363 MedGyn Cell Sweep® Sterile (100/Pack)
- 022361 MedGyn Cell Sweep® Non Sterile (100/Pack)
- 022363K MedGyn Cell Sweep® Sterile with Kit (Slide and Slide Holder) (100/Pack)
- 022361K MedGyn Cell Sweep® Non-Sterile with Kit (Slide and Slide Holder) (100/Pack)
- 022362 MedGyn Cell Sweep® Slide Holder (100/Pack)



### MedGyn Cervical Sampling Devices

- Standard devices for the most frequently performed gynecology procedures
- Both cytobrush and pap cell are used for endocervical sampling and abundant tissue collection

- 022710 MedGyn Cytobrush (100/Box)
- 022364 MedGyn Pap Cell (50/Box)



Pap Cell

Cytobrush