

Endometrial Sampling Devices

Our endometrial samplers are designed for efficient, comfortable collection of endometrial tissue for histological evaluation, cancer screening, endometrial dating, or microbiological testing.

Each device features a smooth, flexible shaft and a precision-engineered tip to help clinicians obtain reliable specimens with minimal discomfort.

Preferred Curette

A family of single-use curettes available in multiple diameters and flexibilities to match different anatomical needs and clinical indications.



SKU	Description	Diameter	
BA8200	SureFlex Preferred Premium A premium 3.0 mm curette combining enhanced glide and controlled flexibility for improved patient comfort and superior clinician handling.	3.0mm	25 units/box
M0014	Standard Preferred Curette Designed for routine endometrial biopsy, the 3.0 mm diameter provides an ideal balance of patient comfort, tactile feedback, and consistent tissue sampling for everyday clinical use.	3.0mm	25 units/box
M0015	SureFlex Preferred Curette Also 3.0 mm in diameter, but with added flexibility to improve access in curved or challenging uterine anatomy while maintaining reliable sample collection.	3.0mm	25 units/box
M0016	EZ Preferred Curette With a larger 3.6 mm diameter, this model is designed for higher tissue yield when greater diagnostic volume is required.	3.6mm	25 units/box

Ensula™ Curette

A 3.0 mm suction curette with a Randall-type cutting edge, packaged with a twist-and-lock syringe. Designed for efficient collection of endometrial tissue for histological examination, especially useful when suction assistance is preferred.

SKU	Description	
RD003	Curette W/syringe	25 units/box



Cytology Brushes

Cytology brushes are used to collect samples from the cervix for PAP smears. The samples are examined to detect the early stages or the onset of cancer.

SKU	Description	Length	
TEA R1011	Cytology Brush	200mm	100units/pack

