



Endometrial Suction Curette (Sterile)

Datasheets





Applications

An Endometrial Suction Curette is a medical instrument primarily used for endometrial biopsy, a procedure to collect a sample of tissue from the lining of the uterus. It is available in 3.6mm and 3.0mm outer diameters and is intended for single patient use only.

This procedure is commonly performed to:

01. Diagnose abnormal uterine bleeding, such as hormonal imbalances, polyps, or cancer
02. Assess the health of the uterine lining and identify potential fertility issues
03. Help monitor the effectiveness of hormone replacement therapy and other treatments

Specification

Part Number	Length (mm)	Diameter (mm)	Color	Feature
ESC30A1	265	3.0	Transparent	Flexible 3.0
ESC36A1	265	3.6	Transparent	Standard Rigid 3.6

Packing

Part Number	Dimensions (mm)			Quantity			Weight/Carton (kg)	
	Pouch	Box	Carton	Q'ty/Box	Box/Carton	Q'ty/Carton	Net	Gross
ESC30A1	60 x 330 x 5	75 x 50 x 331	369 x 352 x 411	25	35	875	1.24	5.83
ESC36A1	60 x 330 x 5	75 x 50 x 331	369 x 352 x 411	25	35	875	1.70	6.28

Instructions for Use

01. Insert a vaginal speculum to expose the cervix
02. Clean the cervix with an antiseptic solution
03. Gently insert the curette into the cervical canal and uterine cavity
04. Activate the suction mechanism to draw endometrial tissue into the curette
05. Rotate the curette to ensure adequate tissue sampling
06. Slowly withdraw the curette, maintaining gentle suction
07. Visually inspect the collected tissue sample
08. Send the sample to the laboratory for pathological examination

Precautions and Considerations

01. The procedure should be performed by a trained healthcare professional to minimize discomfort and complications.
02. Using local anesthesia can help reduce discomfort during the procedure.
03. While generally safe, there are potential risks associated with the procedure, such as bleeding, cramping, and infection.
04. Patients may experience mild cramping or spotting after the procedure. It's important to follow post-procedure care instructions, such as avoiding strenuous activity and using sanitary pads.
05. The collected tissue sample is sent to a laboratory for analysis to diagnose any underlying conditions.

It's important to note that while endometrial suction curette is a minimally invasive procedure, it's essential to consult with a healthcare professional to determine if it's the right procedure for your specific medical needs.

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