

RADA ENDOMETRIAL SUCTION CATHETER

The Endometrial Suction Catheter is a sterile, ethylene oxide (EO) sterilized, single-use device designed for minimally invasive endometrial tissue sampling.



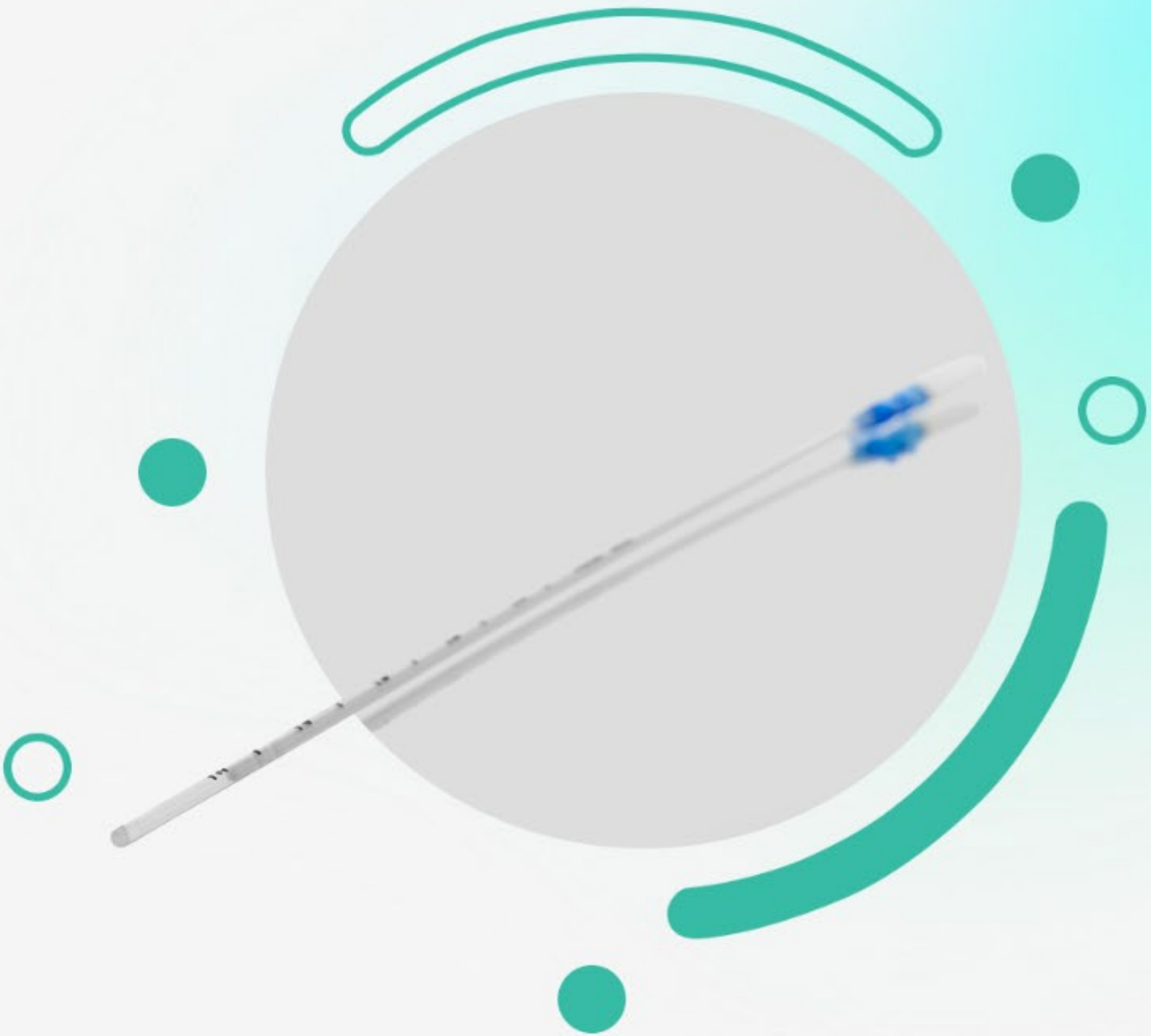
Precise Tissue Sampling

Safe And Efficient Endometrial Sampling For Diagnostic Procedures.



Gentle Catheter Design

Flexible Tube And Atraumatic Tip For Comfortable Cervical Access.



Controlled Placement

Calibrated Markings Support Accurate Insertion Depth.



Integrated Suction

Reliable Tissue Collection Without An External Vacuum Source.

It allows safe and efficient aspiration of endometrial tissue for diagnostic purposes, including endometrial biopsy, evaluation of abnormal uterine bleeding, infertility assessment, and monitoring of hormonal response. The catheter features a flexible yet stable tube and a rounded distal tip, enabling smooth passage through the cervix while minimizing patient discomfort. A calibrated scale along the catheter supports controlled insertion depth, and the integrated suction mechanism collects tissue reliably without the need for external vacuum sources.

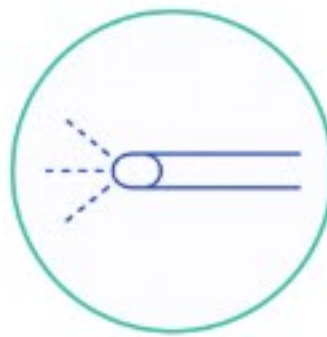
KEY FEATURES



Integrated suction system – available in Plunger (Simple) or Syringe models



Flexible yet stable tube for smooth cervical and uterine access



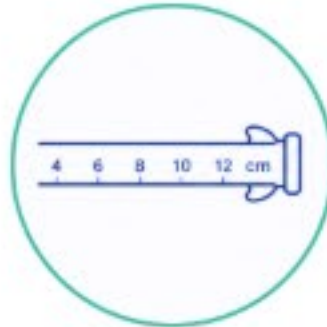
Rounded, atraumatic distal tip to minimize patient discomfort



Side opening near the tip for efficient tissue aspiration



Integrated plunger-based suction system



Calibrated depth markings for accurate placement



Optimized inner lumen for consistent tissue collection



Suitable for outpatient and office-based procedures



Sterile, ethylene oxide (EO) sterilized, single-use device

AVAILABLE MODELS

IMAGE	MODEL	DESCRIPTION	ORDER NO.
	Simple	Standard Endometrial Suction Catheter With Plunger-Based Suction For Safe And Efficient Tissue Aspiration.	BR11101129
	With Syringe	Endometrial Suction Catheter With Syringe-Based Suction For Controlled Tissue Collection And Precise Aspiration.	BR11101130
	Syringe Lock	Endometrial Suction Catheter With Syringe-Based Suction And Locking Plunger For Controlled Aspiration.	