

RADA HYSTEROMETER

The Hysterometer is a sterile, single-use medical device designed to measure the depth of the uterine cavity during gynecological and fertility procedures.



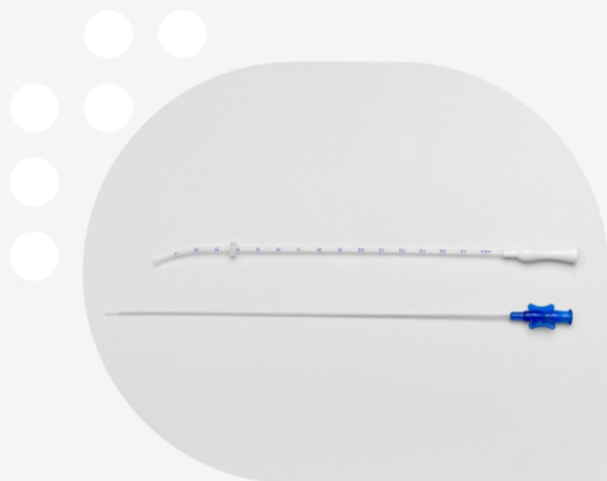
Accurate Uterine Measurement

Precisely Measures Uterine Cavity Depth During Clinical Procedures.



Calibrated Scale

Clear Depth Markings Support Reliable Uterine Assessment.



Gentle Insertion

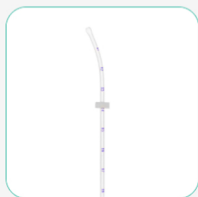
Smooth Cervical Passage With Minimal Patient Discomfort.



Clinical Guidance

Supports Evaluation And Treatment Planning In Gynecology And Fertility Care.

It allows accurate assessment of uterine length to support clinical evaluation and assist in treatment planning, while enabling smooth cervical passage with minimal patient discomfort.



KEY FEATURES



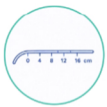
Single-use hysteroscope



Flexible tube with sufficient rigidity for controlled insertion



Rounded, atraumatic distal tip to minimize cervical and uterine trauma



Clear length markings up to 16 cm for accurate uterine depth measurement



Suitable for routine gynecological and fertility procedures



EO Sterilized



Shelf Life 3 Years: Sterility and functionality guaranteed up to three years from manufacture

AVAILABLE MODELS

IMAGE	MODEL	DESCRIPTION	TRANSFER TUBE LENGTH	ORDER NO.
	Hysterometer	Standard Straight Model With Graduated Scale	16 cm, graduated	BR344184