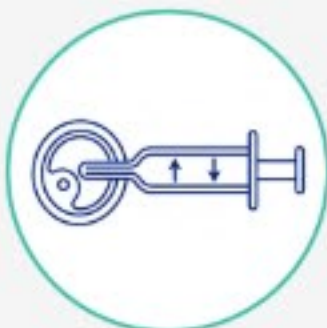


RADA DOUBLE LUMEN OOCYTE ASPIRATION NEEDLE

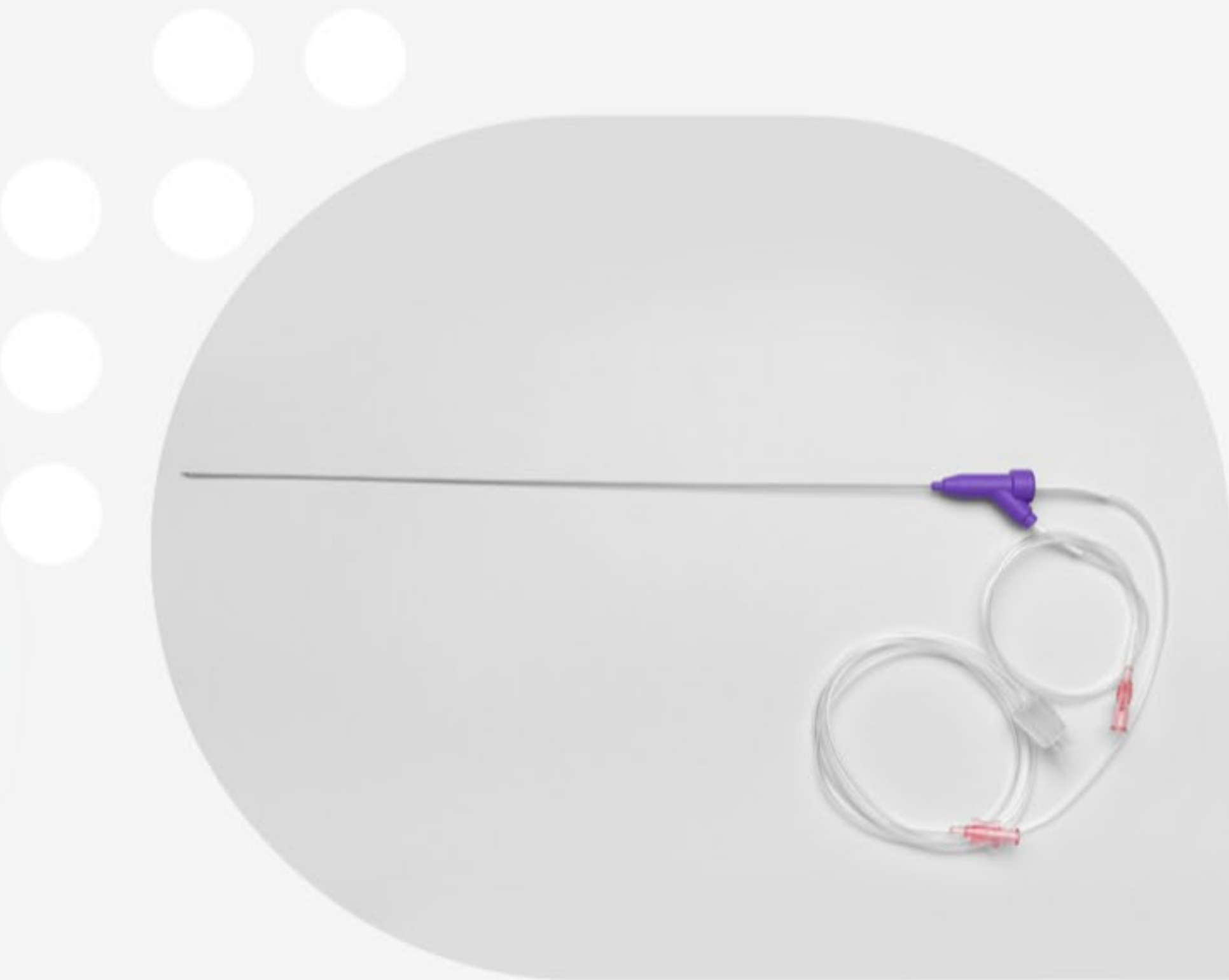
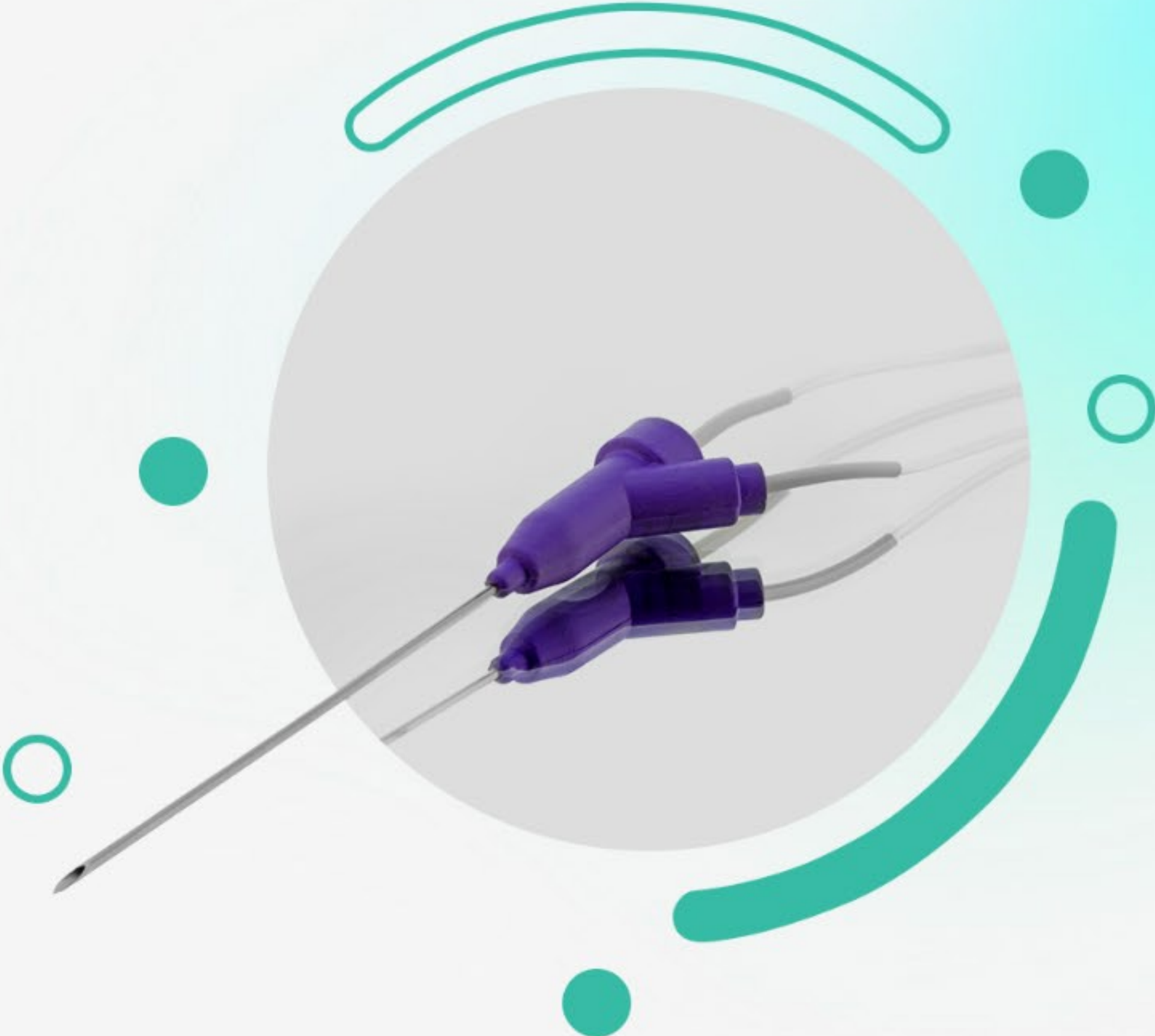
The Double Lumen Oocyte Aspiration Needle is designed for **ultrasound-guided transvaginal oocyte retrieval**, enabling both **aspiration and flushing of ovarian follicles** during the procedure.



Dual-Lumen Design
Enables Both Follicle Aspiration And Flushing During Oocyte Retrieval.



Ultrasound Guidance
Echogenic Markings Enhance Visibility For Accurate Placement.



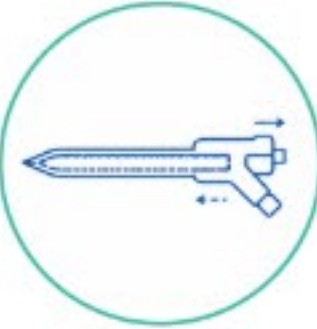
Precise Oocyte Retrieval
Designed For Controlled Transvaginal Oocyte Collection.



Stable Performance
Optimized Design Supports Smooth Insertion And Reliable Handling.

Its dual-lumen configuration supports **simultaneous or intermittent flushing and aspiration**, while echogenic markings ensure clear visualization under ultrasound guidance.

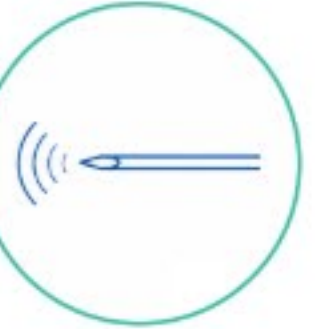
KEY FEATURES



Double lumen design for aspiration and follicle flushing



Supports simultaneous or intermittent flushing during oocyte retrieval



Echogenic needle tip for accurate ultrasound guidance



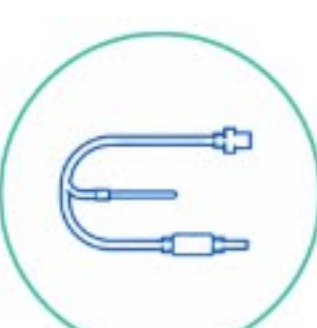
Sharp, non-coring needle tip for precise and atraumatic follicle puncture



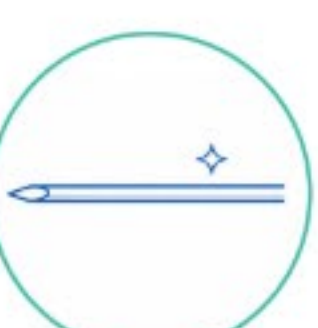
Smooth internal needle and tubing surfaces for safe oocyte transfer



Ergonomic needle holder with bevel orientation marker for enhanced control



Integrated flushing line for consistent media flow



Stainless steel cannula for strength and accuracy



ethylene oxide (EO) sterilized, and individually packaged

AVAILABLE MODELS

IMAGE	MODEL	DESCRIPTION	ASPIRATION LENGTH	NEEDLE GAUGE	NEEDLE LENGTH	ORDER NO.
	Double Lumen	Standard Double lumen Aspiration needle	80 Cm	17 G	35 Cm	BR344069