

RADA ZIFT CATHETER

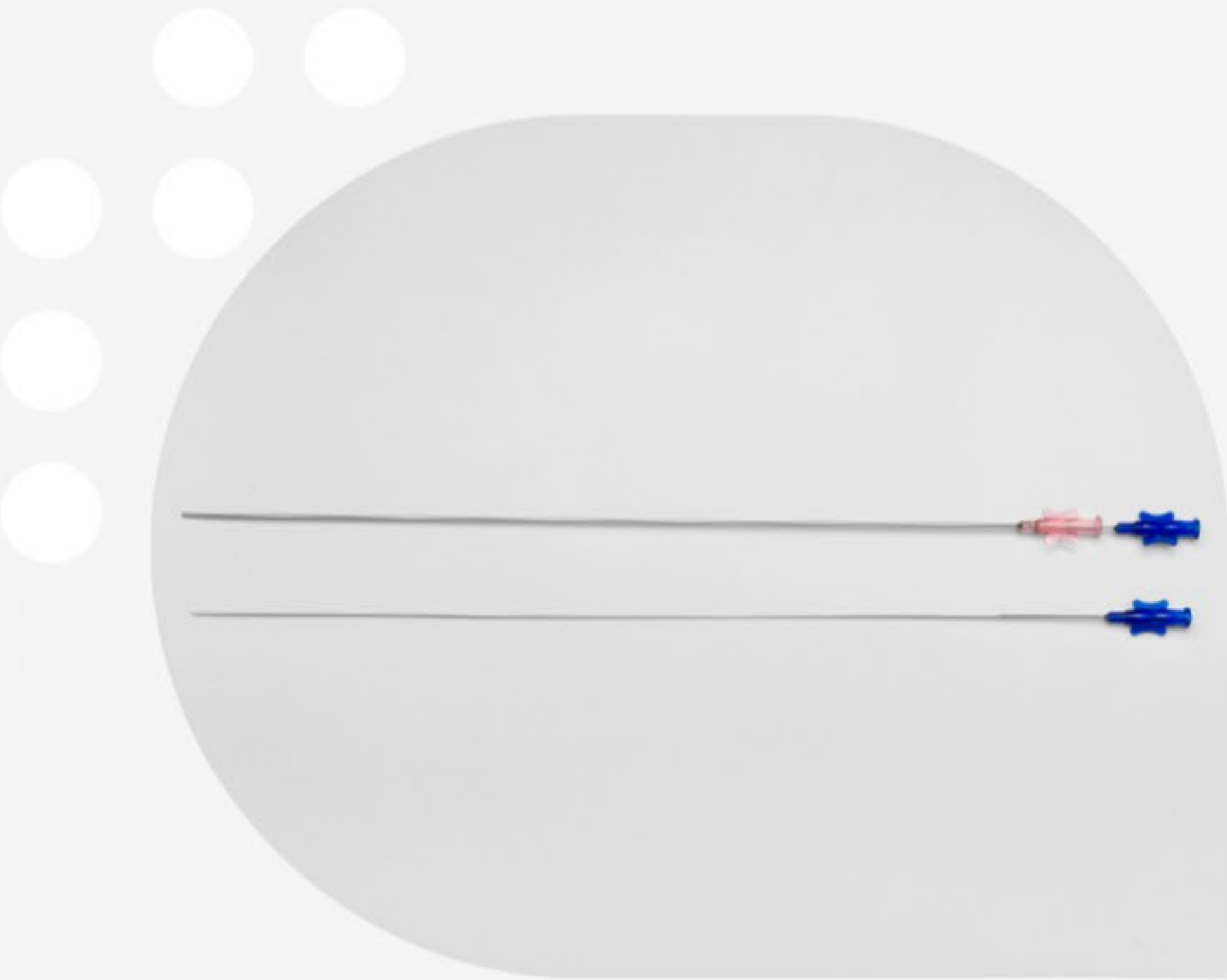
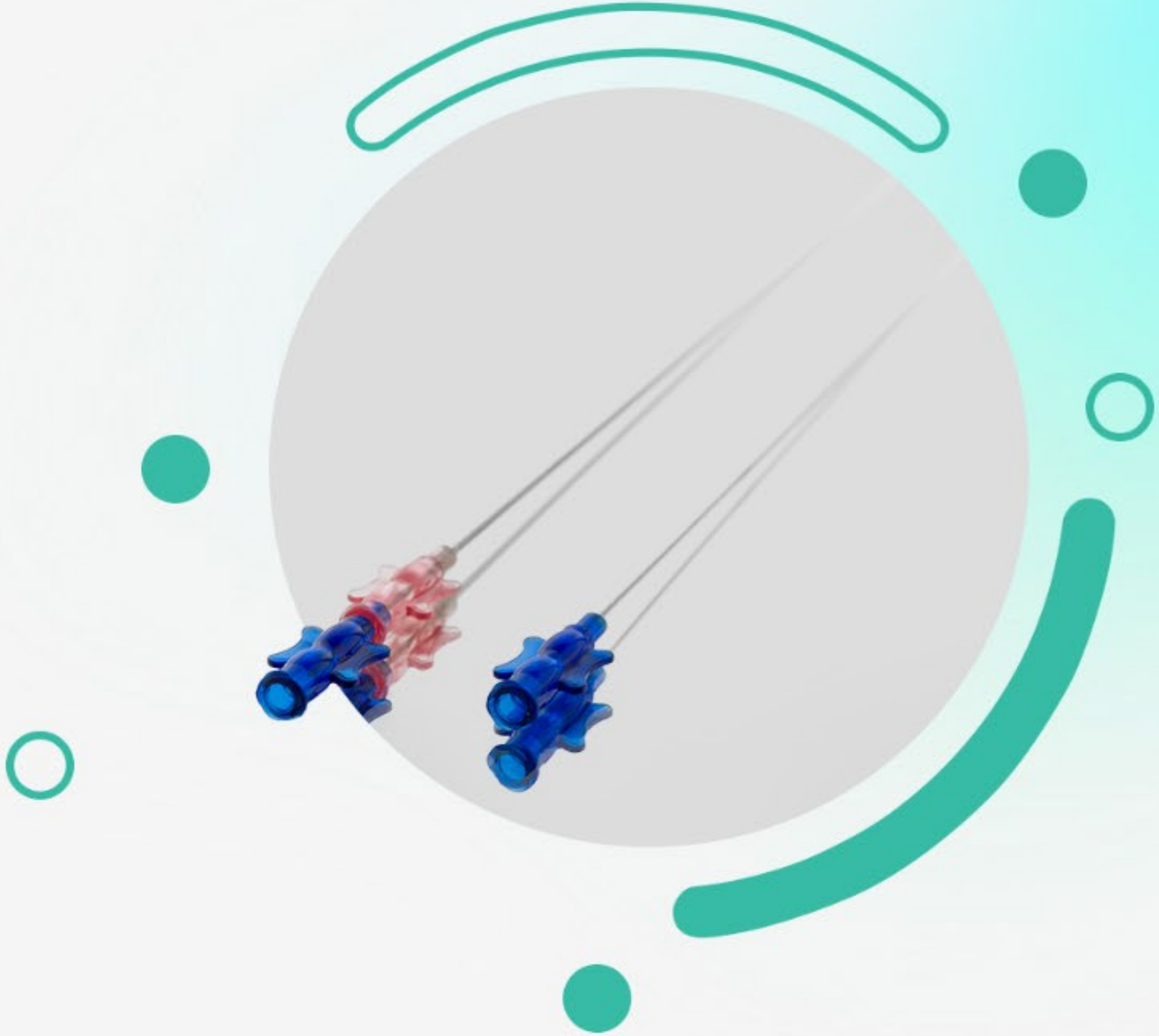
The ZIFT-style Transfer Catheter is a sterile, single-use medical device designed to support **laparoscopic transfer of fertilized oocytes (zygotes or embryos) into the fallopian tube** during ART procedures.



Laparoscopic Transfer
Designed For Embryo And Zygote Transfer During ART Procedures.



Controlled Navigation
Optimized Flexibility Supports Smooth And Accurate Insertion.



Precise Tubal Placement
Accurate Embryo Deposition With Minimal Tissue Irritation.



Gentle Delivery
Atraumatic Design Promotes Safe And Controlled Placement.

It combines **controlled navigation and atraumatic placement** with optimized flexibility to assist clinicians in achieving accurate tubal deposition under laparoscopic guidance.
The catheter’s design facilitates **smooth insertion through the surgical access port** and precise delivery of embryos or zygotes into the ampullary region of the fallopian tube with **minimal tissue irritation**.

KEY FEATURES

Sterile, single-use transfer catheter for assisted reproductive techniques

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Flexible yet stable tube for controlled navigation and placement

Atraumatic distal tip to minimize tissue irritation

Optimized internal lumen for gentle passage of zygotes and embryos

Smooth external surface to reduce friction during insertion

Compatible with standard laparoscopic transfer systems

AVAILABLE MODELS

IMAGE	MODEL	DESCRIPTION	ORDER NO.
	ZIFT Catheter	Catheter For Zygote Transfer Into The Fallopian Tube	-