

RADA TOWAKO METHOD

The Towako Method embryo transfer system is designed for **transmyometrial embryo transfer under ultrasound guidance**.



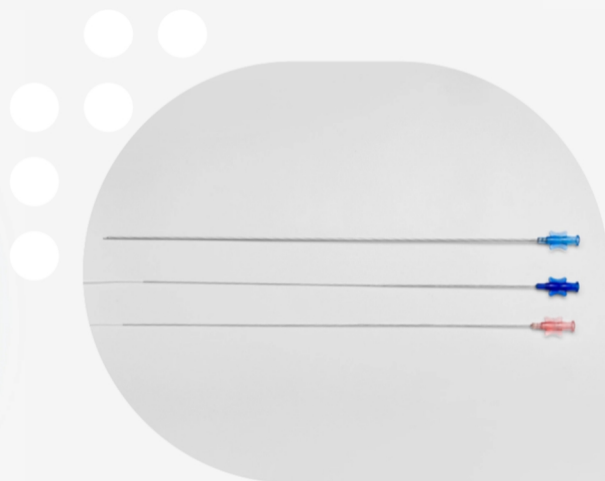
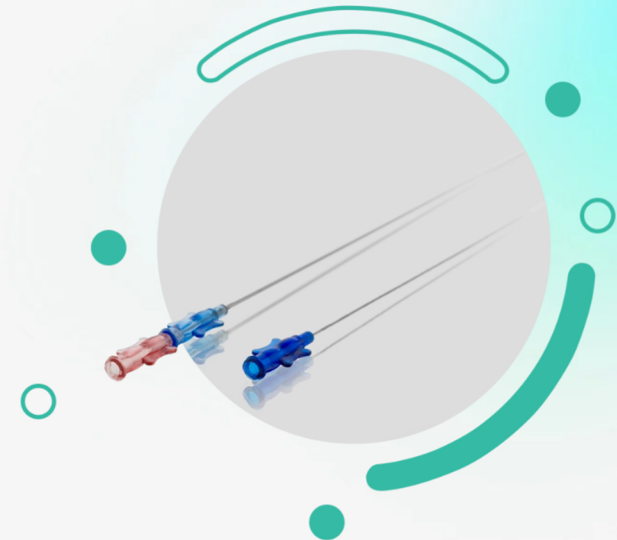
Transmyometrial Access

Direct Embryo Transfer When Transcervical Access Is Not Feasible.



Ultrasound Guided

Supports Accurate Placement Throughout The Procedure.



Three-Component System

Needle, Obturator, And Catheter Work Together For Controlled Access.

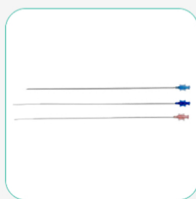
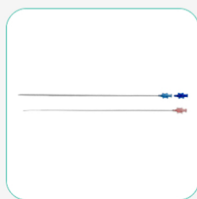


Precise Embryo Placement

Controlled Embryo Delivery With Reliable Positioning.

This advanced technique is indicated in cases where **conventional transcervical embryo transfer is difficult or not feasible**, providing direct access to the uterine cavity through controlled penetration of the uterine myometrium.

The system features a **three-component design**, consisting of a **Needle, obturator, and Transfer Catheter**, working together to ensure controlled access, safe penetration, and accurate embryo placement.



KEY FEATURES



Designed specifically for the Towako Method of transmyometrial embryo transfer



Intended for cases where standard transcervical embryo transfer cannot be performed



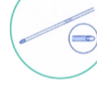
Enables direct embryo transfer through the uterine myometrium



Three-component system including:
Needle : 17G, SS304, 32 Cm
Obturator: 23G, SS304, 35 Cm
Transfer Catheter: 23G, SS304, 35 Cm



Echogenic Needle for enhanced visibility and precise control under ultrasound guidance



Smooth inner lumen catheter to support safe and atraumatic embryo transfer



Suitable for ultrasound-guided procedures



Sterile, ethylene oxide (EO) sterilized, and individually packaged



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

AVAILABLE MODELS

IMAGE	MODEL	DESCRIPTION	TRANSFER TUBE LENGTH	ORDER NO.
	Towako-Standard model	Three-Component System For Ultrasound-Guided Transmyometrial Embryo Transfer	Needle:17G - 32 Cm Transfer Catheter: 23G - 35 Cm	BR344166