

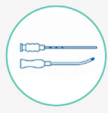
RADA EMBRYO TRANSFER CATHETERS

The Embryo Transfer Catheter is a specialized and precise medical device used in the final stage of IVF/ICSI procedures for the **controlled and atraumatic transfer of embryos into the uterine cavity.**



Precise Embryo Transfer

Controlled And Gentle Embryo Delivery During IVF/ICSI Procedures.



Two-Piece Design

Guide Sheath And Soft Transfer Catheter For Smooth Navigation.



Guided Placement

Accurate Catheter Positioning Under Ultrasound Guidance.



Atraumatic Flexibility

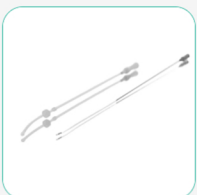
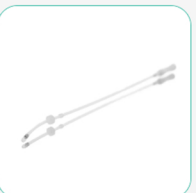
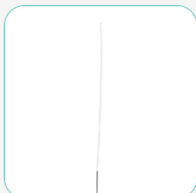
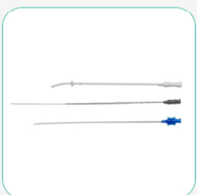
Soft Tip And Adjustable Depth For Diverse Anatomies.



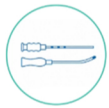
Suitable for difficult cases

Compatible With Mandrel Or Stylet, Suitable For Difficult Cases
Accommodating Various Techniques And Patient Anatomies

Featuring a **two-piece design consisting of an guide sheath and a soft transfer catheter**, this device facilitates smooth passage through the cervical canal and accurate positioning of the catheter tip under ultrasound guidance. Its atraumatic tip design, controlled flexibility, and adjustable insertion depth make it a reliable option for use across a wide range of patient anatomies and embryo transfer techniques.



KEY FEATURES



Two-piece system comprising an guide sheath and an transfer catheter



Guide sheath with a pre-formed curve to assist navigation through the cervical canal



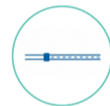
Rounded, atraumatic guide tip to minimize tissue trauma and cervical irritation



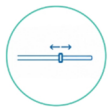
Flexible guide Tube for smooth and safe cervical passage



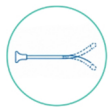
Soft and flexible transfer catheter tube for gentle and precise embryo transfer



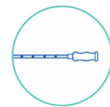
Supported transfer catheter for enhanced control during insertion



Adjustable two-pieces marker for depth control



Compatible with firm mandrel, accommodating various techniques and patient anatomies



Marks on the transfer catheter for a greater precision in the maneuver



Supplied in separate sterile packaging, suitable for use in IVF and ART environments



One cell MEA tested and passed With 80% or greater blastocyst. USP Endotoxin (LAL) tested and passed with 20EU or less per device.

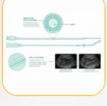


The catheters are packaged in separate sterile pouches (double packaging)



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

AVAILABLE MODELS

IMAGE	MODEL	DESCRIPTION	GUIDE/TRANSFER	TRANSFER TUBE LENGTH	ORDER NO.
	Simple Without Mandrel	Offers Greater Flexibility For Routine Embryo Transfer	Guide: 6.6 Fr Transfer: 3 Fr	24 Cm	BR344128
	Simple With Mandrel	Provides Additional Support And Control During Insertion	Guide: 6.6 Fr Transfer: 3 Fr	24 Cm	BR344129
	Sono Mark	Catheter Featuring A Metallic Ring Around The Tube For Enhanced Ultrasound Visibility	Guide: 6.6 Fr Transfer: 3 Fr	24 Cm	BR344130
	Sono Visual	Catheter With Integrated Micro Air Bubbles Inside The Tube To Enhance Visibility Under Ultrasound Guidance	Guide: 6.6 Fr Transfer: 3 Fr	24 Cm	BR344131
	Fully mark	Catheter Featuring Metallic Rings On Both The Transfer Tube And Guide Tube For Enhanced Ultrasound Visibility	Guide: 6.6 Fr Transfer: 3 Fr	24 Cm	BR344129
	Slim	Low-Profile Catheter With Thinner Transfer Tube And Guide Tube For Easier Insertion And Reduced Cervical Resistance	Guide: 5.7 Fr Transfer: 3 Fr	24 Cm	BR344132