

ALLWIN PRO-EMBRYO TRANSFER CATHETER

- Pro Embryo
- Pro Echo
- Twinkle Pro Embryo

Description:

CODE	Description
PEB-ETC	PRO EMBRYO TRANS Embryo Transfer Catheter
PEB-ETC-STY	PRO EMBRYO TRANS Embryo Transfer Catheter with Stylet
PEB-ETC-SB	PRO EMBRYO TRANS Embryo Transfer Catheter with obturator

CODE	Description
PET-ETC	PRO ECHO TRANS Embryo Transfer Catheter
PET-ETC-STY	PRO ECHO TRANS Embryo Transfer Catheter with stylet
PET-ETC-SB	PRO ECHO TRANS Embryo Transfer Catheter with obturator

CODE	Description
TPEB -ETC	TWINKLE PRO EMBRYO TRANS Embryo Transfer Catheter
TPEB -ETC-STY	TWINKLE PRO EMBRYO TRANS Embryo Transfer Catheter with stylet
TPEB -ETC-SB	TWINKLE PRO EMBRYO TRANS Embryo Transfer Catheter with obturator

Indication for use:

Allwin Embryo Transfer Catheters are used to introduce in vitro fertilized (IVF) embryos into the uterine cavity. Allwin Embryo Transfer Catheters (Pro Embryo Trans, Pro Echo Trans, and Twinkle Pro Echo Trans) also include stylets or soft obturators intended to assist uterine access of the guide catheter during an embryo transfer procedure.

Contraindications:

This catheter should not be used on a patient with an active vaginal or intrauterine infection, an intra – fallopian procedure, a sexually transmitted disease, uterine perforation, a recent pregnancy (or is currently pregnant), or confirmed or suspected intrauterine device.

Complications:

- Urinary tract Infection
- Pelvic inflammatory disease
- Uterine infection
- Bleeding
- Endometrial / Endocervical damage
- Endometrial lesions

Caution:

- Federal (USA) law restricts this device to sale by or on the order of a physician.
- The visibility of catheter may be compromised with use of low resolution ultrasound equipment.
- The patients should be with a full bladder for performing transabdominal Ultrasound.

Warning/ Precaution:

- Do not use if package is opened or damaged.
- To reduce the risk of perforation, if any resistance is felt while inserting the stylet, soft obturator, or catheter, do not force the device against the resistance.
- Confirm the specification (length) of the catheter prior to use.
- During insertion do not pull back further than the last graduation of the inner catheter, as removing the inner catheter from the outer

catheter. may result in damage to the endometrial tissue and bleeding

- This device is supplied sterile and intended for single use only.
- Do not re-sterilize.
- Only experienced practitioners should use this device.
- The assisted reproduction catheter (and any other accessories used during this procedure) should be comprised of embryo compatible materials.
- Infection may occur due to bacterial contamination of the device during vaginal manipulation, and result in urinary tract infection (UTI), pelvic inflammatory disease (PID), or uterine infection.
- Recommendations to minimize infection include the use of only embryo compatible materials, flushing the catheter (an any other accessories used) with sterile, compatible culture media, and closely adhering to sterile techniques.
- Bleeding may occur as a result of the trauma due to insertion of the catheter through the cervix and has been reported to be associated with a lower pregnancy rate. A simple and atraumatic transfer method has been noted to offer the best condition for success.
- Dispose in accordance with recognized medical practice and under observance of applicable law and regulation.
- Storage temperature between 5°C to 30°C.

Instruction for Use: For

1. Place Patient in a lithotomy.
2. Insert vaginal speculum to expose cervix and clean with a cotton swab moistened with normal saline or medium.
3. Shape the outer catheter to complement the patient's anatomy and pass the catheter till the internal orifices.
4. In case of difficulty in negotiating the cervical canal, use appropriate stylets as under

Code	For use with
STY-PE	PEB-ETC, PET-ETC, TPEB-ETC

1. A syringe is attached to the inner catheter and embryos are withdrawn into the of catheter tip with 50µL of medium.
2. The inner catheter loaded with the embryos is then introduced directly or through the outer catheter into the uterine cavity.
3. Place the tip of the transfer catheter at least 1.2cm below fundus or mid-cavity as desired.
4. When using ultrasound guidance, ensure optimal image of uterine cavity is achieved by manipulating the probe.
5. Expel the embryos into the uterine cavity. Remove the catheter check for retention of embryos, and discard.

Limited Express Warranty:

The limited express warranty as set forth herein is exclusive and in lieu of all warranties of merchantability and fitness for use, remedies, obligations and liabilities for consequential damages. The products are being sold only for the purpose described herein and such limited express warranty runs only to the original user. In no event shall ALLWIN be liable for any breach of warranty in any amount exceeding the purchase price of the product. ALLWIN reserves the right to make design changes to products without liability to incorporate said changes in ALLWIN products previously designed or sold.

Note

1-cell MEA: ≥ 80% embryos expanded to blastocyst at 96hours
Endotoxin testing: ≤20EU/device

Catalogue Number
 Batch Code
 Date of Manufacture
 Use By
 Do not re-use
 Do not Re-Sterilize
 Rx only
 Caution: Federal Law restricts this device to sale by or on the order of a physician or a practitioner trained in its use.

Consult Instruction for use
 Do not use if Packing is damaged
 Caution
 Keep out of sunlight
 Keep Dry
 STERILE EO
 Sterilized using ethylene oxide

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CE 0123 °C Temperature Limit

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