

ECHOCATH

Echogenic Curved Transfer Catheter

Product description

- Curved transfer catheter makes the passage through the cervical canal easier to handle.
- Arrows located on the grip of ECHOCATH® indicate the direction of the curve of the catheter.
- The echogenic distal end makes it easier to position the ECHOCATH®.

When to use?

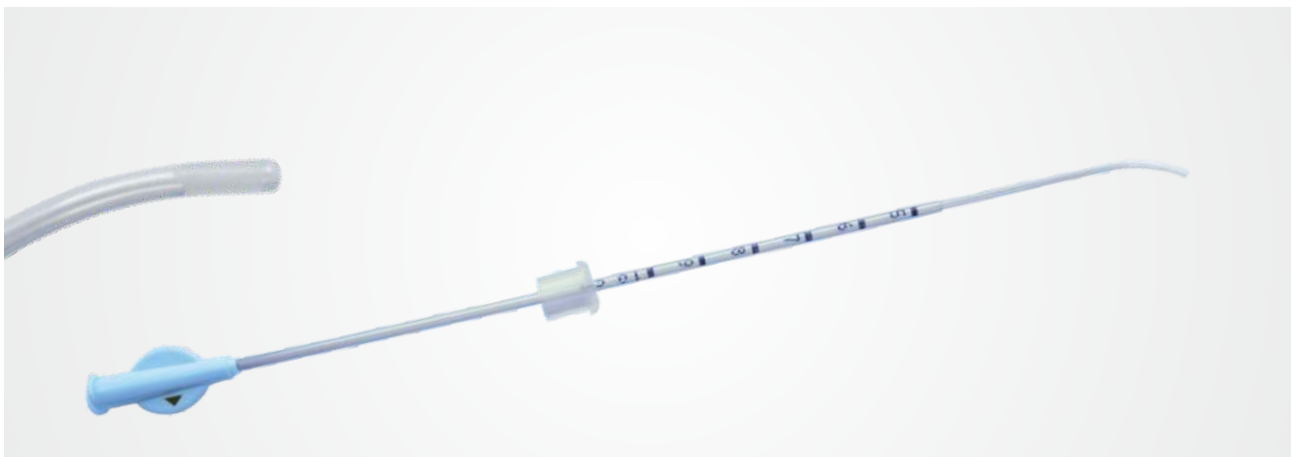
- Embryo transfer.

How to use?

Before use, wash the catheter carefully with an appropriate sterile culture medium.

Embryo Transfer

- Place the embryo in ECHOCATH® with a small volume of culture medium.
- Position the sliding ring according to the depth of the uterus. (Depth should be measured prior to the procedure).
- Advance ECHOCATH® up to a distance of 1 cm from the uterine fundus.
- To facilitate cervical canal passage, push the catheter with a gentle rotational movement.
- Transfer embryo.
- Slowly withdraw the catheter.



Product Code	Product	I.D.	Length	Sterilisation
NS1280555	ECHOCATH®	1.1 mm	20.5 cm	γ irradiation

Marketed in India by:

BONNE SANTÉ
Translating Technology. Transforming Lives

Manufactured by: Laboratoires Ellios Bio Tek, PARIS, FRANCE.

