Catheter 17 cm long, with a blunt-end flexible polyethylene tip, which has two lateral openings.

The polyethylene catheter, 2.10 mm in external diameter and 1.10 mm in internal diameter, is fitted with a deformable steel guidewire imbedded in its structure and which does not come in contact with the insemination lumen. The guidewire helps give the desired curve to the catheter before its introduction. The internal volume of the insemination lumen is 0.27 ml. A standardised connector is provided to connect a syringe.

- Class I medical device, complying with Directive 93/42/EEC
- Single use
- Latex-free
- Individual packaging
- Sterilised by irradiation

**INDICATIONS**

- Intrauterine artificial insemination with prepared sperm.
- The catheter helps reach the uterine fundus without trauma and release the spermatozoa close to the tubal ostia.
- The intrauterine catheter with shape memory is particularly suited to a stenotic cervix.

**Publications**

- **IUI MEMORY CANNULA**

- **IUI STANDARD CANNULA**


- **IUI GENITOR® CANNULA**


INSTRUCTIONS FOR USE

➢ Leave the catheter and its guidewire in the packaging and give them the desired shape.
➢ Insert a speculum.
➢ Wipe the cervix thoroughly.
➢ If necessary, place the cervix in the uterine axis using Pozzi forceps to help the catheter introduction.
➢ Once the endocervical orifice has been cleared, remove the guidewire.
➢ Introduce the sperm preparation in a syringe.
➢ Connect the catheter to the loaded syringe and inject the sperm very slowly 1 cm from the tubal ostia.
➢ Remove the catheter.

REFERENCE

12040MF IUI MEMORY CANNULA box of 25 units