PRODiMED

Oocyte Retrieval Needle

Warning

Read the complete directions before use.

- Failure to properly follow the instructions, warnings and cautions may lead to serious surgical consequences or injury to the patient.
- These procedures should only be performed by persons having adequate training and familiarity with these techniques.
- Consult medical literature regarding techniques, complications and hazards prior to performance of these procedures.
- To be used by or under the direction of qualified persons in line with local guidelines governing Assisted Reproductive Techniques, if applicable.

STERILE: Contents sterile unless package has been opened or damaged. Discard if product or packaging is damaged.

Description

Order code	**CN-30**	**CN-35**
Designation	**Oocyte Retrieval Needle 30 cm G 17**	**Oocyte Retrieval Needle 35 cm G 16**
Units per box	10	10
Type of needle	Triple bevel - Simple flow	Triple bevel - Simple flow
Usable length	30 cm	35 cm
External diameter	1.5 mm G 17	1.6 mm G 16
Internal diameter	1.2 mm	1.3 mm
Echogenic zone	2 echogenic zones (2 cm and 5 mm from the tip)	
Connection	Luer-lock	

Simple flow, triple bevel needle, echogenic on the last 2 cm, then on 5 mm as of the 3rd distal cm.
The needle is fitted with a Luer cone to connect a syringe.

Class IIa medical device, complying with Directive 2007/47/CE.
CE 0120 Marking.
U.S. Federal law restricts this device for sale by or on the order of a physician.

Single use: Discard after single use.
Latex free.
Individually sterile package.
Sterilized by irradiation. Do not resterilize.

Indications

- In Vitro Fertilization (IVF) procedure: Percoelioscopy or ultra-sound guided (transvesical, transvaginal, per urethral and endovaginal) oocyte retrieval.
- Ovarian cyst aspiration.

Contraindications

The device should not be used:

- in the presence of chronic cervical infection
- in the presence of or after recent pelvic inflammatory disease

Caution

Prior to use:

- All devices coming in contact with gametes should be checked for integrity and rinsed with appropriate biological media.
- The system must be tested to ensure all connections are sound and flow can be achieved.

Instructions for use

- Check the integrity of the device (bevel sharpness, connection part).
- Rinse the needle and syringe set with a biological medium adapted to the collection.
- Depending on the approach chosen, perform the fine needle aspiration using ultrasound guidance or coelioscopy.
- At the end of the procedure, rinse the needle and syringe to make sure there is no oocyte left inside.
- Discard the needle in accordance with local medical hazardous waste practices.