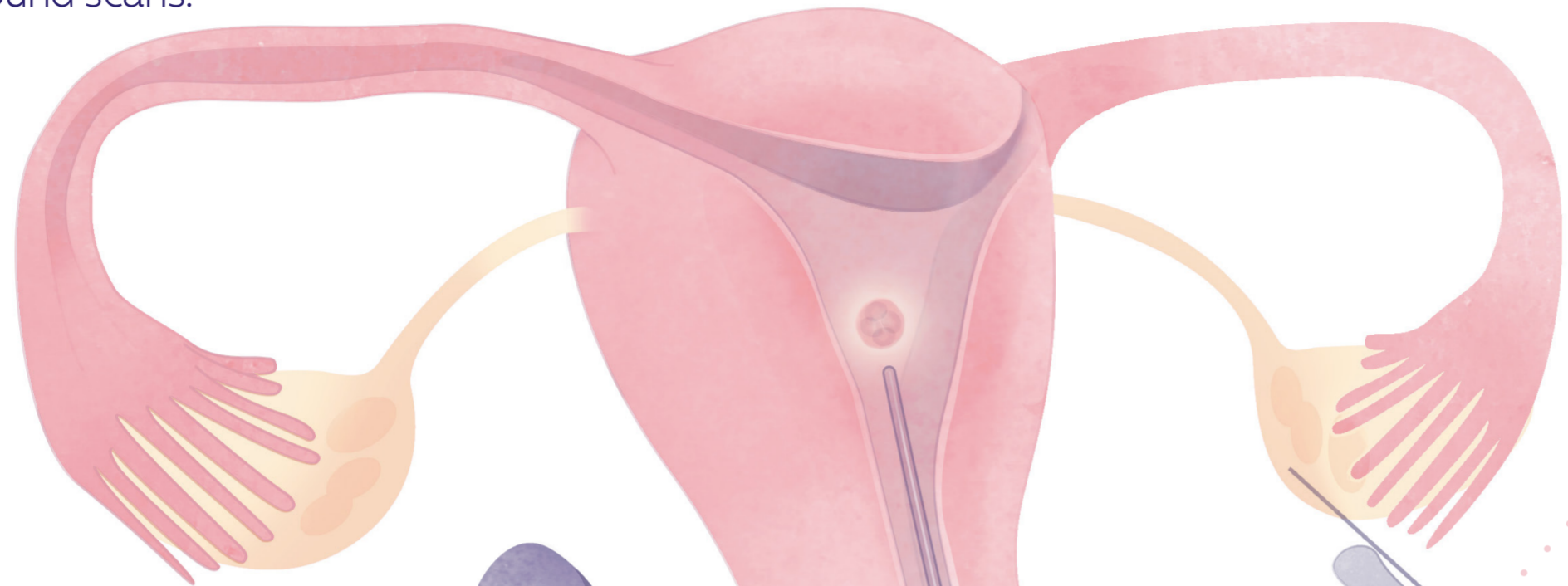


1.

Ovarian Stimulation

Hormonal treatment (10-12 days) will begin on the 2nd day of your period and it will be monitored by ultrasound scans.



2.

Follicular Puncture

Eggs are retrieved through transvaginal puncture - aspiration.



2.1

Sperm

The best spermatozoa from the sample are selected (whether it's donor sperm or sperm from your partner).

7.

Pregnancy Test

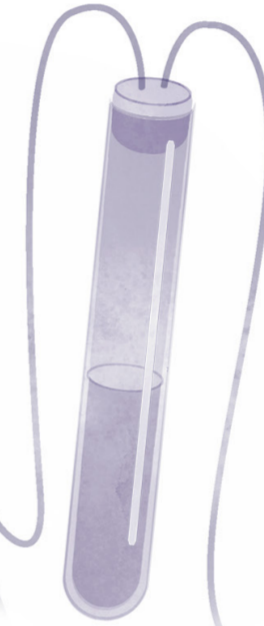
10 days later you will take a pregnancy test..



3.

Fertilisation

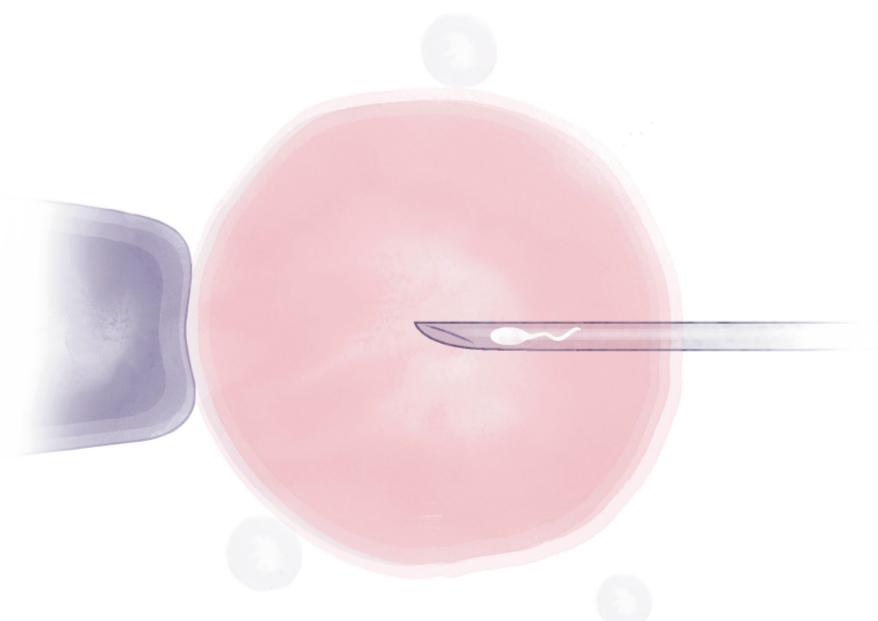
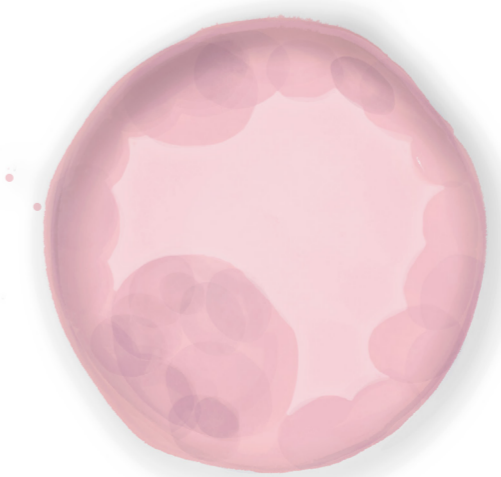
Each egg is microinjected (ICSI) with a spermatozoon



4.

Embryo Cultivation

We keep the embryos in our incubators until they reach the blastocyst stage.



6.

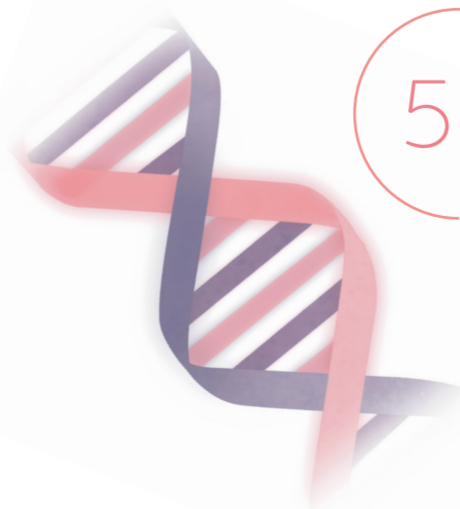
Transferencia

The blastocyst transfer is performed under ultrasound guidance; if there are any high-quality embryos left over from the procedure, these will be frozen for future transfers.

5.

Genetic Diagnosis Preimplantation

GDP is a pre-transfer technique used to diagnose genetic diseases or chromosome abnormalities in embryos to ensure that the healthy ones are transferred.



Who is it recommended for?

- Women under the age of 38
- Low ovarian reserve
- Endometriosis
- Polycystic ovaries
- Previous insemination failures
- Risk of transferring genetic defects or chromosome abnormalities to offspring.