

# In Vitro Fertilization

## With your eggs and donor sperm

### 1 First Visit → 02h



## Diagnosis and start of treatment



We confirm the treatment and you may even start the same day.



The sperm sample is obtained from a donor who has carried out a complete medical study.

### A Stimulation

The ovaries are stimulated with hormones so follicles can be produced.



### B Control

Through ultrasounds we can control that the size and quantity of each follicle is adequate.



15 days



The treatment is done at home

### 2 Second Visit → 3 to 5 days



## Egg retrieval and transfer

We will let you know 2 to 3 days before the exact date.

### C Egg retrieval

The egg retrieval is carried out through aspiration.

### D Fertilization

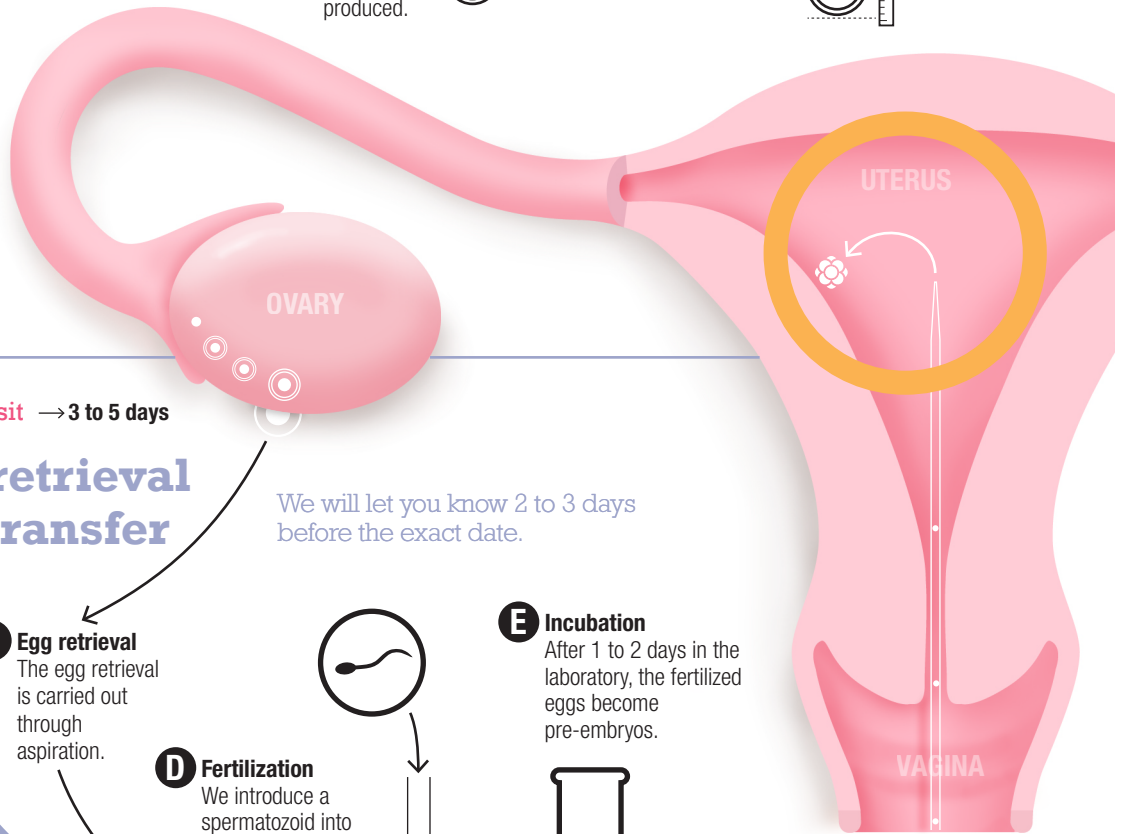
We introduce a spermatozoid into the egg with a microscopic needle.

### E Incubation

After 1 to 2 days in the laboratory, the fertilized eggs become pre-embryos.

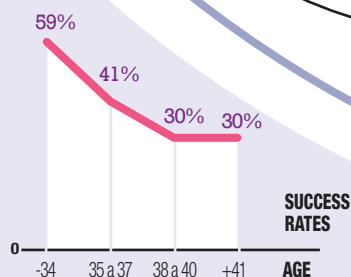
### F Transfer

We select 1 or 2 pre-embryos; we load them into a fine catheter and introduce them in the uterus.



### ¿When do we recommend this treatment?

- Sperm anomalies: absence, low concentration or mobility of spermatozoids.
- Single women without a male partner.
- Having carried out various in vitro fertilization attempts with partner sperm.



In less than  
**1 month**  
you can be pregnant