Artificial Insemination
With donor sperm (AID)

This technique offers a certified chance of pregnancy, of up to 63%

Diagnosis and start of treatment
This first process lasts between 2 to 3 hours

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

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

3. **Egg release**
Through the intake of another hormone we trigger the egg release.

We will notify you 2 or 3 days before the second visit

Insemination
This second process lasts between 2 to 3 hours

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

2. **Selection**
We select the spermatozoids and prepare the sample.

3. **Insemination**
We load the sample into a cannula and insert it in the uterus.

THE TREATMENT IS RECOMMENDED
- Hereditary diseases in men.
- Failure of the testes to produce sperm.
- Women without a male partner.

www.eugin.co.uk