

INCLUDES:

- All **consultations** required.
- **Native Coordinators** 365 days a year.
- Guaranteed responses in **48 working hours**.
- **Genetic compatibility study** of 16,592 mutations between both parents.

1

PREPARATION

Ultrasound/hormone analysis controls (unlimited).
Check of controls done remotely .

2

FOLLICULAR PUNCTURE

Pre-operation study and sedation.
Follicular puncture and aspiration.
Rest in the clinic.

3

LABORATORY

IMT Matcher: for electronic identification and traceability of genetic samples.
IVF by Intracytoplasmic Injection - ICSI*.
Embryo culture* up to **blastocyst stage**: day 5 or 6.
Embryo development* in **Embryoscope+ with time-lapse included**.
KIDScore and IDAScore*: advanced Artificial Intelligence software for embryo selection.
IVM (In Vitro Maturation) of oocytes and their vitrification, including 2 years storage.

* **Unlimited number of oocytes and embryos**

4

TRANSFER

Embryo transfer in natural, substituted and/or deferred cycle.
Rest in the clinic.
Vitrification of remaining embryos (unlimited).

5

POST TRANSFER

Follow-up of early pregnancy.
Storage of vitrified embryos for **2 years**.

ALSO IF REQUIRED:

LABORATORY METHODS

Sperm selection techniques:

- MACS.
- Microfluidics / Fertilechip.

ADDITIONAL TECHNIQUES

Endometrial P.R.P (Platelet-Rich Plasma).

Specific transfer procedures.

EmbryoGlue.

Progesterone monitoring pre-/post-transfer.

**FIXED
PACKAGE
COST** **5.985 €**

- The validity of this quotation is for six months.
- In the event of needing additional stimulations to reach the recommended 8 mature eggs (oocyte accumulations), each one will have an additional cost of €2,485.
- If there is no pregnancy on the first attempt, a new endometrial preparation, devitrification and transfer of an embryo will have an additional cost of €2,055.
- Donor sperm has an increase of €435.
- Due to current legislation, medication is not included and is at the patients own expense.
- If no oocytes are retrieved during the puncture despite adequate follicle growth, the cost of the procedure will be €1,265.
- In the event that the transfer does not take place due to a lack of pre-embryo development, the patient will be refunded €220 for the transfer that did not take place.
- After the blood withdrawal for the HERES genetic compatibility test, the patient will have three months to start the treatment. In case of cancellation of the treatment, the patient will have to pay the costs incurred up to that point (€50 per control, €120 per medical consultation, test HERES etc...).
- Treatment cancellations for hormonal, follicular development or endometrial development reasons are free of charge.
- Storage of embryos: two years after vitrification, the patient must decide if they wish to use the embryos for any of the legally authorized applications or if they wish to pay the storage fee of €435 per year.

Date and signature

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