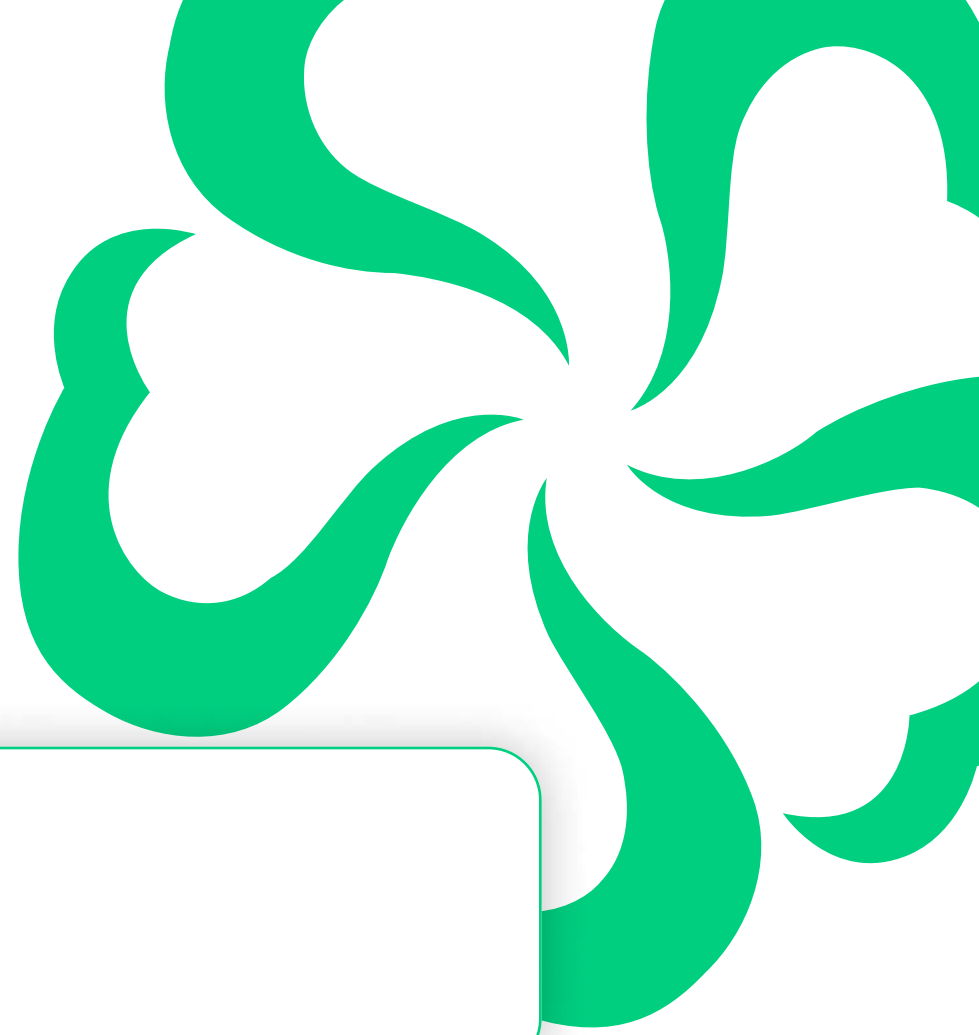


# IVF+ICSI+EGG DONATION (thawed embryos transfer)

## 8 357\$ / 7 104€



**THE FIRST PAYMENT:**

- Selection of Oocytes donor

**THE SECOND PAYMENT:**

- Cryopreservation and storage of sperm during 1 year
- IVF+ICSI with Egg Donation with the medicines cost (without preparing of endometrium and ET stage) with vitrification and storage of embryos for 4 months:
  - Eggs donation
  - Controlled stimulation of Eggs donor`s ovarii (induction of superovulation) (without the cost of medicines)
  - Medical supply of Eggs donor's stimulation
  - Consultation of anaesthesiologist
  - Intravenous anesthesia (up to 30 minutes)
  - Transvaginal punction of Eggs donor`s ovarii (without cost of intravenous anesthesia) (TVP)
  - Preparation of sperm for IVF program
  - Intracytoplasmic sperm injection (ICSI)
  - Cultivation of embryos in IVF program, including till blastocyst stage (by needs)
  - Cost of embryological supply of TVP
  - Cryopreservation of embryos / oocytes with vitrification method (1 cryotek)
  - Storage of cryopreserved biological material and embryos within 4 months

**THE THIRD PAYMENT:**

- Cryoprogram (transfer of thawed embryos, cost of medicines for patient's endometrium preparing included) (preparing of endometrium in short protocol)\*  
*\*the cost of medicines is included only up to the embryotransfer*

**Total cost of the program 8 357\$ / 7 104€**

**Additionally (by needs):**

- Examination of Couple before IVF (cost may be changed individually)
- Semen analysis
- FISH analysis of sperm
- Selection of sperm cells with PICSi method
- Assisted hatching (hatching of zona pelucida of the embryo)
- Vitrification of embryos
- Additional cryothek (\*up to quantity of embryos)
- Storage of embryos (1 year)
- Thawing of embryos
- Cryoprogram (transfer of thawed embryos, cost of medicines for endometrium preparing included)
- Coronavirus SARS-CoV-2 (COVID-19), PCR Real-time, qualitative analysis (scraping of the oropharynx, nasopharynx), 2 days
- Coronavirus SARS-CoV-2 (COVID-19), PCR Real-time, qualitative analysis (scraping of the oropharynx, nasopharynx), 18 hours
- Coronavirus SARS-CoV-2 (COVID-19), PCR Real-time, qualitative analysis (scraping of the oropharynx, nasopharynx), urgently, 12 hours
- Types of PGD:
  - PGS FISH (5 chromosomes), quantity of embryos - up to 12; PGS FISH (8 chromosomes), quantity of embryos - up to 12*
  - PGS FISH (9 chromosomes), quantity of embryos - up to 12; PGS FISH, for each additional embryo over 12*
  - PGS NGS (24 chromosomes), quantity of embryos up to 8; PGS NGS (24 chromosomes), for each additional embryo over 8*
- Blastomere/trophectoderm biopsy