

DONOR EGG

— STEP BY STEP



What is it?

Donor egg treatment involves using fresh or frozen donor eggs to create embryos through IVF.

Who is it for?

Donor egg treatment may be appropriate for:

- Patients with diminished ovarian reserve or premature ovarian insufficiency
- Patients with poor egg quality or repeated IVF failure
- Patients with genetic concerns
- Same-sex male couples using a gestational carrier
- Single parents by choice

Typical Timeline

- Donor selection and screening
- Synchronization or preparation of treatment cycles
- Donor egg retrieval or frozen donor egg shipment
- Fertilization and embryo development
- Embryo transfer or freezing

Timeline length varies significantly depending on donor availability and treatment planning.

Monitoring Expectations

Monitoring may include:

- Uterine lining preparation
- Ultrasounds and bloodwork
- Embryology updates
- Embryo transfer scheduling

The egg donor undergoes separate monitoring and retrieval.

Recovery

Recovery depends on which part of the process the patient is undergoing:

- Intended parents receiving embryos generally have minimal recovery following embryo transfer

Cost Structure Basics

Costs may include:

- Donor compensation and screening
- Agency fees (if applicable)
- Legal fees
- IVF laboratory services
- Medications and monitoring
- Embryo transfer fees
- Embryo storage fees

Donor egg treatment is often more costly than standard IVF due to donor-related expenses.

Please note: Treatment plans, timelines, monitoring, medications, and costs vary by patient. Your provider will recommend the approach most appropriate for your individual situation.

Contact Wellnest Fertility: 801.406.3819

🌐 Fertility Clinic in Ogden, Utah | Wellnest Fertility