The Stanford Medicine Fertility and Reproductive Health Services clinic was founded in 1963, and our IVF laboratory was established in 1985. We joined Lucile Packard Children’s Hospital Stanford in 2014.

We are a large, experienced center serving about 20,000 patients a year and performing 1,200+ assisted reproductive technology (ART) treatment cycles a year.

We pride ourselves on delivering personalized care to every patient.

In the last decade, we helped bring 2,200 babies into the world.

We pioneered a process of looking at embryos without exposing them to the potentially toxic outside environment. This imaging-based embryo-selection technology significantly improves embryo viability.

Our advanced technology gives patients the option to biopsy embryos that are frozen, even if they were frozen many years before the current technology existed, to assess their viability. We are the first fertility and reproductive clinic to report a successful pregnancy after a biopsy of a frozen embryo.

Our IVF lab has the world’s largest LifeAire air filtration system of its kind. This filtration system delivers purified air, ensuring that our embryos are safe from volatile organic compounds.

Our IVF lab is equipped with double monitoring—the highest level of monitoring possible for the cryogenic tanks and emergency generators to prevent the loss of frozen sperm, eggs, or embryos.
We provide comprehensive diagnostic, screenings, treatment, and support for people with the following conditions:
- Recurrent pregnancy loss
- Polycystic ovary syndrome
- Primary ovarian insufficiency
- Congenital reproductive abnormalities
- Fibroids
- Endometriosis

Services include:
- In vitro fertilization (IVF)
- Artificial insemination/intrauterine insemination (IUI)
- Embryo testing techniques such as preimplantation genetic screening, preimplantation genetic diagnosis, preimplantation genetic testing for aneuploidy, preimplantation genetic test for monogenic diseases
- Genetic counseling
- Reproductive mental health counseling
- Reproductive surgery

To learn more, sign up for one of our free fertility seminars on fertility.stanfordchildrens.org.