

Are You Pursuing Fresh-Cycle In Vitro Fertilization?

Here's your opportunity to participate in an important clinical research study for the advancement of progesterone supplementation options to support pregnancy in IVF patients.

General Information

Progesterone is the natural hormone that a woman's body produces to support the uterine lining and maintain an early pregnancy. It has been shown that progesterone supplementation increases the chance of success with IVF. Dr. Valerie Baker and colleagues are enrolling women in a clinical research study to evaluate the safety and effectiveness of a new, investigational progesterone formulation delivered by subcutaneous injection (Progesterone-IBSA), as compared to an FDA-approved vaginal preparation (Endometrin®).

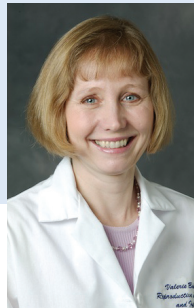
You Might Be Eligible If You:

- Are between the ages of 18 and 42
- Have had less than three prior ART cycle (IVF, ICSI, etc)
- Are of healthy weight and in general good health

Study Participation Involves

- Random assignment (like a coin flip) to either the Progesterone-IBSA or Endometrin®
- Between one and three study visits post-embryo transfer
- Progesterone medication provided at no charge

Enrolled participants will receive \$3,500 to help defray the cost of the IVF cycle.



Valerie Baker, MD



Tasha Kalista

For more information, please contact Tasha Kalista at **(650) 725-9977** or **tkalista@stanford.edu**



<http://womenshealth.stanford.edu>