

The Effectiveness of the Letrozole-induced Endometrial Preparation Protocol in Frozen-thawed Embryo Transfer (FET)

NCT06006091

Status	RECRUITING
Phase	Not Applicable
Sponsor	International Peace Maternity and Child Health Hospital
Enrollment	858 participants

Key Eligibility Criteria

Inclusion (1)

- Women <40 years of age undergoing IVF or ICSI at our reproductive center with a total of d3 superovulation cycles , and with e2 cleavage embryos or e1 blastocyst were cryopreserved. Previous cycles of embryo transfer d 2 and only one transfer cycle with 1-2 embryos per study subject was enrolled.

Exclusion (6)

- Patients with chromosomal abnormalities in either spouse, hydrosalpinx, severe endometriosis, adenomyosis, and uterine and uterine cavity organic diseases such as uterine malformations, endometrial polyps, and uterine adhesions;
- patients who underwent pre-implantation genetic diagnosis (PGT);
- patients who underwent ICSI using surgically obtained epididymal or testicular spermatozoa;
- patients with a Body mass index (BMI, = weight/height²) > 30 kg/m²;
- patients with recurrent spontaneous abortions;
- ... and 1 more (see full listing online)

Locations (1 total)

Yu Xiao, Shanghai, China