

LE + CC vs. LE for Ovulation Induction

NCT06934785

Status	RECRUITING
Phase	Not Applicable
Sponsor	Mù éc Hospital
Enrollment	600 participants

Key Eligibility Criteria

Inclusion (5)

- Women 18-40 years of age
- Having WHO II/IV ovulatory disorders (length of cycle ≤ 21 or ≥ 35 days or having ≤ 8 cycles per year)
- Progressive motility (PR) $\geq 32\%$, sperm concentration ≥ 5 million/ml, total progressive motility sperm count ≥ 5 million (World Health Organization, 2021)
- Written informed consent.
- Not participating in other studies.

Exclusion (6)

- Untreated thyroid disease; Thyroid disease is suspected if patients have one of these (Bednarczuk et al., 2021); TSH ≥ 4 mIU/L or TSH ≥ 2.5 mIU/L and TPOAb (+) or TSH ≤ 0.1 mIU/L
 - Untreated hyper-prolactinemia; Hyperprolactinemia is suspected if patients have prolactinemia concentration ≥ 50 ng/mL (The sample is collected after an overnight fast, at least 2 hours after waking up, ensuring that venipuncture does not cause excessive stress.)
 - Allergy or having contraindications to LE or CC;
 - Unilateral or Bilateral fallopian tube blockage (HSG, HyFoSy or surgery confirmation)
 - Untreated endometrial abnormalities include endometrial hyperplasia, intrauterine adhesions, endometrial polyp, or chronic endometritis.
- ... and 1 more (see full listing online)

Locations (1 total)

My Duc Hospital, Ho Chi Minh City, Ho Chi Minh City, Vietnam