

Artificial Cycle With or Without GnRH Agonist Pre-treatment for Frozen Embryo Transfer in Adenomyosis Patients

NCT06239376

Status	RECRUITING
Phase	Not Applicable
Sponsor	Mù íc Hospital
Enrollment	222 participants

Key Eligibility Criteria

Inclusion (6)

- Confirm diagnosis with adenomyosis by using transvaginal ultrasonography (MUSA consensus) and/or pelvic magnetic resonance imaging.
- Age between 18 - 42
- Undergo less or equal to three previous IVF cycles
- Indicate for frozen embryo transfer
- Agree to have not more than two day-3 embryo or one blastocyst (day-5 and day-6) transferred ... and 1 more (see full listing online)

Exclusion (5)

- Embryos from IVM cycle
- Having uterine or adnexal abnormalities (e.g., intrauterine adhesions, unicornuate/ bicornuate/ arcuate uterus; unremoved hydrosalpinx, endometrial polyp, submucosal leiomyoma, or leiomyoma with endometrial cavity distortion)
- Having contraindications for exogenous hormones administration: breast cancer, risks of venous thromboembolism
- Embryos from the oocyte donation cycle.
- Patients with a history of GnRH injection within three months, measured from the last GnRHa injection to the study screening date.

Locations (1 total)

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