

The Effect of Different Treatment Modalities of Tubal Ectopic Pregnancy on Ovarian Reserve: a Prospective Cohort Study

NCT06471166

Status RECRUITING
Sponsor Assiut University
Enrollment 90 participants

Key Eligibility Criteria

Inclusion (2)

- The study will include patients aged 18-44 years with known diagnosis or suspicion of diagnosis of tubal ectopic pregnancy (abnormal doubling rates of their b-HCG levels as well as ultrasonographically identified or unidentified gestational sacs outside the uterus)
- Included patients must have capacity to provide informed consent. Given the potential emergent nature of presentation, women will not be recruited if fully informed consent could be compromised due to a highly distressed emotional state or significant hemorrhage necessitating the need for urgent surgery

Exclusion (4)

- The use of hormonal contraceptives within two months of enrolment
- If other surgery was conducted at the time of salpingectomy.
- If a woman was pregnant at follow up visit for AMH measurement
- History of previous surgeries of fallopian tubes and/or ovaries

Locations (1 total)

Assiut university, Asyut, Egypt