

Bone Marrow Derived Stem Cells Mobilization for Treatment of Abnormal Endometrium

NCT05343572

Status	RECRUITING
Phase	Early Phase 1
Sponsor	Hugh Taylor
Enrollment	90 participants

Key Eligibility Criteria

Inclusion (6)

- Healthy, non pregnant females
- ages e18 and d40 years old at time of enrollment
- with either AS, AE, or RIF
- For AS: surgical history of intrauterine trauma/infection, hypo/amenorrhea, intra-uterine adhesions
- for AE: US documentation of persistent, ≤ 6 mm endometrial thickness
- ... and 1 more (see full listing online)

Exclusion (8)

- Presence of hydrosalpinx (diagnosed by radiographic or ultrasound imaging)
- Endometriosis (diagnosed by previous surgery,)
- Diminished ovarian reserve (AMH < 1 ng/ml or follicle stimulating hormone (FSH) > 10)
- History of genital tuberculosis or any ultrasound evidence of congenital uterine anomaly
- Submucous or intracavitary fibroid, polyps
- ... and 3 more (see full listing online)

Locations (1 total)

Yale Fertility Center, Orange, Connecticut, United States