

Biological Aging Hallmarks-Guided Integrative TCM and Conventional Medicine in Post-Treatment Unexplained Female Infertility

NCT07404969

Status	RECRUITING
Phase	Not Applicable
Sponsor	BEYOND GENOMIX SA, AG, Ltd
Enrollment	15 participants

Key Eligibility Criteria

Inclusion (7)

- Biological female participants aged 25 to 42 years.
- Diagnosis of infertility defined as failure to conceive after at least 12 months of unprotected intercourse and/or repeated failure of assisted reproductive technologies (ART), including intrauterine insemination (IUI) and/or in vitro fertilization (IVF).
- History of post-treatment unexplained or functionally idiopathic infertility, defined as persistent infertility despite adequate correction or management of identifiable reproductive conditions (e.g., endometriosis, polycystic ovary syndrome, hormonal imbalance, uterine factors).
- Eligibility for natural conception attempts and/or assisted reproductive technologies according to routine clinical practice.
- Willingness to undergo biological aging biomarker profiling, including leukocyte telomere analysis.

... and 2 more (see full listing online)

Exclusion (8)

- Current pregnancy or breastfeeding at the time of enrollment.
- Known chromosomal abnormalities or genetic conditions directly impairing fertility (e.g., Turner syndrome).
- Untreated severe male factor infertility precluding conception by natural or standard ART methods.
- Active malignancy or history of cancer requiring systemic treatment within the past 5 years.
- Severe systemic disease or medical condition contraindicating pregnancy or participation in ART (as determined by the treating physician).

... and 3 more (see full listing online)

Locations (1 total)

BEYOND GENOMiX Research and Coordination Center, Neuchâtel, Switzerland

<https://clinicaltrials.gov/study/NCT07404969>

DISCLAIMER: This document is for informational purposes only and does not constitute medical advice. Always consult your healthcare provider before enrolling in any clinical trial. Information may not be up to date — verify details at ClinicalTrials.gov. Generated by ClinicalTrialsFinder.org.