

Effects of NLS-133, a Potential Non-Hormonal "On-Demand" Male Contraceptive

NCT07393334

Status	RECRUITING
Phase	Phase 2
Sponsor	Next Life Sciences
Enrollment	10 participants

Key Eligibility Criteria

Inclusion (7)

- Male, age 18-55.
 - Normal physical examination and testicular volume ≥ 15 cc
 - No significant medical history that would impact the safety of the study.
 - No current use of drugs that comprise NLS-133
 - Normal values on baseline hematology, blood chemistry and liver function tests and serum testosterone.
- ... and 2 more (see full listing online)

Exclusion (15)

- History or evidence of erectile dysfunction.
 - Inability to produce semen samples in clinic setting.
 - Significant chronic or acute medical illness.
 - Previous or current ethanol or illicit drug abuse.
 - Evidence of significant underlying disease (based on results of the physical exam and the routine labs).
- ... and 10 more (see full listing online)

Locations (1 total)

Population Center for Research in Human Reproduction and Departments of Medicine, University of Washington, Seattle, Washington, United States