

Evaluating SUI-100™, A Non-Invasive Device for the Treatment of Stress Urinary Incontinence

NCT06862648

Status	RECRUITING
Phase	Not Applicable
Sponsor	Acoustic Wave Cell Therapy, Inc.
Enrollment	130 participants

Key Eligibility Criteria

Inclusion (18)

- Females aged 22-70 years
- MESA-UIQ SUI score must exceed MESA-UIQ UUI score
- Investigator diagnosis of SUI at Baseline Study Visit A
- μ -24-PWT \geq 10 grams, and d74 grams
- Positive PST (observed urine loss during coughing or Valsalva maneuver)

... and 13 more (see full listing online)

Exclusion (26)

- Body Mass Index (BMI) \geq 35
- μ -24-PWT \leq 75 grams
- Subject is non-ambulatory
- Inability to maintain the low lithotomy position in a relaxed manner for the duration of the treatment delivery during visit
- Subject has any electrical or electromagnetic implanted medical devices

... and 21 more (see full listing online)

Locations (7 total)

Arizona Gynecology Consultants, Phoenix, Arizona, United States
Clinical Research of Central Florida, Winter Haven, Florida, United States
Advanced Specialty Research, Boise, Idaho, United States

... and 4 more locations