

Mesh-Free Versus Mesh-Based Surgery for Female Stress Urinary Incontinence: A Prospective Comparison of Pubo-Urethral Ligament Plication and Transobturator Tape

NCT07290114

Status	RECRUITING
Phase	Not Applicable
Sponsor	Mehmet Inceb1yik
Enrollment	147 participants

Key Eligibility Criteria

Inclusion (6)

- Female patients aged 18-80 years
- Clinical diagnosis of stress urinary incontinence
- Failure of conservative management (pelvic floor exercises or medical therapy)
- Desire to undergo surgical treatment (PLP or TOT)
- Ability to provide informed consent
- ... and 1 more (see full listing online)

Exclusion (9)

- Mixed urinary incontinence with predominant urge symptoms
- Active urinary tract infection
- Pelvic organ prolapse e stage II
- Previous anti-incontinence surgery
- Neurological diseases affecting bladder function
- ... and 4 more (see full listing online)

Locations (1 total)

Harran University Research and Application Hospital, ^anlıurfa, HALOLOYE, Turkey (Türkiye)