

Resource Summary Report

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TOMUS

RRID:SCR_001549

Type: Tool

Proper Citation

TOMUS (RRID:SCR_001549)

Resource Information

URL: <http://www.uitn.net/tomus.asp>

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Description: Study that compared the outcomes of two minimally invasive surgical procedures to treat stress urinary incontinence in women. These procedures are called mid-urethral slings. The procedures insert a mesh sling or hammock to support the bladder neck so that urine does not leak. Both procedures have been approved by the FDA and have been shown to be safe and successful in treating stress urinary incontinence. However, it is not known if one is better than the other. This study answers that question. The secondary aims of the trial are to compare other outcomes for the two surgical procedures, including quality of life, sexual function, satisfaction with treatment outcomes, complications, and the need for other treatments(s) after surgery. Follow-up will be a minimum of two years. Stress urinary incontinence is the accidental leakage of urine during activities such as coughing, laughing, sneezing, or lifting heavy objects.

Abbreviations: TOMUS

Synonyms: Trial Of Mid-Urethral Slings, TOMUS-Trial Of Mid-Urethral Slings

Resource Type: clinical trial, bibliography, data or information resource, resource

Defining Citation: [PMID:20479459](#), [PMID:22378483](#), [PMID:21422865](#), [PMID:21925636](#), [PMID:23635737](#)

Keywords: surgical procedure, female, mid-urethral sling, treatment, outcome, quality of life, sexual function, complication, retropubic mid-urethral sling, transobturator mid-urethral sling, adult human

Related Condition: Stress urinary incontinence, Urinary incontinence

Funding: NIDDK U01DK060401;
NIDDK U01DK060379;
NIDDK U01DK060397;
NIDDK U01DK058234;
NIDDK U01DK060393;
NIDDK U01DK058229;
NIDDK U01DK058225

Resource Name: TOMUS

Resource ID: SCR_001549

Alternate IDs: nlx_152859

Record Creation Time: 20220129T080208+0000

Record Last Update: 20250424T064458+0000

Ratings and Alerts

No rating or validation information has been found for TOMUS .

No alerts have been found for TOMUS .

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.