

Resource Summary Report

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Behavior Enhances Drug Reduction of Incontinence

RRID:SCR_001495

Type: Tool

Proper Citation

Behavior Enhances Drug Reduction of Incontinence (RRID:SCR_001495)

Resource Information

URL: <https://repository.niddk.nih.gov/study/119>

Proper Citation: Behavior Enhances Drug Reduction of Incontinence (RRID:SCR_001495)

Description: Multi-center randomized clinical trial to determine if the addition of behavioral treatment to drug therapy for the treatment of urge incontinence will make it possible to discontinue the drug and still maintain a reduced number of accidents. The most popular treatments for urge incontinence are drug therapy and behavior therapy, each with its own limitations. In this clinical study, the Urinary Incontinence Treatment Network (UITN) aims to determine differences with the addition of behavioral treatment to drug therapy alone.

Abbreviations: BE-DRI

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

Defining Citation: [PMID:16919506](https://pubmed.ncbi.nlm.nih.gov/16919506/)

Keywords: drug therapy, behavioral therapy, female, urinary incontinence, overactive bladder, combined modality therapy, quality of life, pelvic floor muscle exercise, tolterodine, clinical

Related Condition: Urge incontinence, Urinary Incontinence

Funding: NIDDK U01DK58225;
NIDDK U01DK58234;
NIDDK U01DK58229;
NIDDK U01DK58231;
NIDDK U01DK60397;
NIDDK U01DK60401;
NIDDK U01DK60395;
NIDDK U01DK60393;

NIDDK U01DK60380;
NIDDK U01DK60379

Availability: Free, Freely available

Resource Name: Behavior Enhances Drug Reduction of Incontinence

Resource ID: SCR_001495

Alternate IDs: nlx_152752

Alternate URLs: <http://www.uitn.net/bedri.asp>

Record Creation Time: 20220129T080207+0000

Record Last Update: 20260905T132435+0000

Ratings and Alerts

No rating or validation information has been found for Behavior Enhances Drug Reduction of Incontinence .

No alerts have been found for Behavior Enhances Drug Reduction of Incontinence .

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.