

Resource Summary Report

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Complementary and Alternative Medicine for Urological Symptoms

RRID:SCR_007131

Type: Tool

Proper Citation

Complementary and Alternative Medicine for Urological Symptoms (RRID:SCR_007131)

Resource Information

URL: <http://archives.niddk.nih.gov/patient/camus/camus.aspx>

Proper Citation: Complementary and Alternative Medicine for Urological Symptoms (RRID:SCR_007131)

Description: Randomized, multicenter, double blind, placebo controlled clinical trial of phytotherapy for benign prostate symptoms among men. The CAMUS trial will test Saw palmetto in about 369 men. Men who decide to be part of the CAMUS trial will be given one out of two possible treatments at random. One out of every two men would get an inactive placebo treatment. One out of every two men would get Saw palmetto pills. This kind of scientific study is the best way to find out if the plant extracts really work to prevent men with benign prostatic hyperplasia (BPH) from getting worse. During the study, men will not know which of the two treatments they are assigned to. They will be followed very closely by a study team every 12 weeks to see how they are doing. Men in the CAMUS trial will be studied over 72 weeks. Ten clinical centers will participate in the trial. They are located at: Columbia University, NY, NY; New York University, NY, NY; University of Texas Southwestern Medical Center, Dallas, Texas; University of Colorado, Denver, CO; Washington University, St. Louis, MO; Yale University, New Haven, CT; Queens University, Hamilton, Ontario, Canada; Northwestern University, Chicago, IL; University of Maryland, Baltimore, MD; University of California at San Francisco, San Francisco, CA.

Abbreviations: CAMUS

Synonyms: Complementary and Alternative Medicine for Urological Symptoms Clinical Trial, Complementary and Alternative Medicine for Urological Symptoms (CAMUS) Clinical Trial, Complementary and Alternative Medicine for Urological Symptoms (CAMUS)

Resource Type: resource, clinical trial

Defining Citation: [PMID:21954478](#), [PMID:21741692](#), [PMID:21497839](#)

Keywords: phytotherapy, prostate, benign, treatment, male, adult human, saw palmetto, placebo, herbal therapy, middle adult human, late adult human, urology

Related Condition: Benign prostatic hyperplasia

Funding: NCCAM ;
NIDDK ;
Office of Dietary Supplements ;
NIDDK U01DK63795;
NIDDK U01DK63797;
NIDDK U01DK63825;
NIDDK U01DK63835;
NIDDK U01DK63866;
NIDDK U01DK63833;
NIDDK U01DK63862;
NIDDK U01DK63840;
NIDDK U01DK63883;
NIDDK U01DK63831;
NIDDK U01DK63778;
NIDDK U01DK63788

Resource Name: Complementary and Alternative Medicine for Urological Symptoms

Resource ID: SCR_007131

Alternate IDs: nlx_152791

Old URLs: <http://www.camus.uab.edu/camus/html/index.htm>

Record Creation Time: 20220129T080240+0000

Record Last Update: 20260731T042736+0000

Ratings and Alerts

No rating or validation information has been found for Complementary and Alternative Medicine for Urological Symptoms .

No alerts have been found for Complementary and Alternative Medicine for Urological Symptoms .

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.