

Citations and Reference Literature: Saw Palmetto

Citations

1. Habib FK, Wyllie MG. Not all brands are created equal: a comparison of selected components of different brands of *Serenoa repens* extract. *Prostate Cancer Prostatic Dis* 2004;7:195-200.
2. Blumenthal M, Busse W, Goldberg A et al. The Complete German Commission E Monographs. Austin, Texas: American Botanical Council: Integrative Medicine Communications; 1998:201.
3. WHO. *Fructus Seronoae Repentis*. WHO Monographs on Selected Medicinal Plants. 2 vol. Geneva: World Health Organization; 2002:285-289.
4. United States Pharmacopeia. USP online. Dietary supplements. Botanical Monographs. Saw Palmetto. Accessed July 2003 vol; 2000.
5. Boyle P, Robertson C, Lowe F, Roehrborn C. Updated meta-analysis of clinical trials of *Serenoa repens* extract in the treatment of symptomatic benign prostatic hyperplasia. *BJU Int* 2004;93:751-756.
6. Vahlensieck W Jr. [With alpha blockers, finasteride and nettle root against benign prostatic hyperplasia: which patients are helped by conservative therapy?]. *MMW Fortschr Med* 2002;144:33-36.
7. ESCOP. *Urticae Radix*. ESCOP Monographs on the Medicinal Uses of Plant Drugs. Fascicule 2 vol. Exeter, UK: European Scientific Cooperative on Phytotherapy; 1996.
8. WHO. *Radix Urticae*. WHO Monographs on Selected Medicinal Plants. 2 vol. Geneva: World Health Organization; 2002:329-341.
9. Brinker F. *Saw palmetto: Florida fruit for flow and fecundity. Complex Herbs—Complete Medicines: a Merger of Eclectic and Naturopathic Visions of Botanical Medicine*. Sandy, Ore: Eclectic Medical Publications; 2004.
10. Ellingwood F, Lloyd J. *Serenoa serrulata*. The American Materia Medica: Therapeutics and Pharmacognosy. Eclectic Medical Publications, Portland, Ore; 1983 ed. Cincinnati; 1919.
11. Felter H. *Serenoa*. The Eclectic Materia Medica: Pharmacology and Therapeutics. Eclectic Medical Publications, Portland, Ore; 1985 ed. Cincinnati; 1922:628.
12. Winston D. *Saw Palmetto for Men and Women*. Pownal, Vt: Storey Books; 1999.
13. Goldmann WH, Sharma AL, Currier SJ et al. Saw palmetto berry extract inhibits cell growth and COX-2 expression in prostatic cancer cells. *Cell Biol Int* 2001;25:1117-1124.
14. Wadsworth TL, Carroll JM, Mallinson RA et al. Saw palmetto extract suppresses insulin-like growth factor-I signaling and induces stress-activated protein kinase/c-Jun N-terminal kinase phosphorylation in human prostate epithelial cells. *Endocrinology* 2004;145:3205-3214.
15. Markowitz JS, Donovan JL, Devane CL et al. Multiple doses of saw palmetto (*Serenoa repens*) did not alter cytochrome P450 2D6 and 3A4 activity in normal volunteers. *Clin Pharmacol Ther* 2003;74:536-542.
16. Gurley BJ, Gardner SF, Hubbard MA et al. In vivo assessment of botanical supplementation on human cytochrome P450 phenotypes: *Citrus aurantium*, *Echinacea purpurea*, milk thistle, and saw palmetto. *Clin Pharmacol Ther* 2004;76:428-440.
17. Yale SH, Glurich I. Analysis of the inhibitory potential of *Ginkgo biloba*, *Echinacea purpurea*, and *Serenoa repens* on the metabolic activity of cytochrome P450 3A4, 2D6, and 2C9. *J Altern Complement Med* 2005;11:433-439.
18. Goepel M, Dinh L, Mitchell A et al. Do saw palmetto extracts block human α 1-adrenoceptor subtypes in vivo? *Prostate* 2001;46:226-232.
19. Glemain P, Coulange C, Grapin F, Muszynski R. What is the benefit of combining tamsulosin with *Serenoa repens* versus tamsulosin alone on storage/filling and voiding lower urinary tract symptoms (LUTS)? *Eur Urol Suppl* 2002;1:108.
20. Harkness R, Bratman S. *Handbook of Drug-Herb and Drug-Supplement Interactions*. St Louis: Mosby; 2003.
21. Cheema P, El-Mefty O, Jazieh AR. Intraoperative haemorrhage associated with the use of extract of saw palmetto herb: a case report and review of literature. *J Intern Med* 2001;250:167-169.
22. Stepanov VN, Siniakova LA, Sarrazin B, Raynaud JP. Efficacy and tolerability of the lipidosterolic extract of *Serenoa repens* (Permixon) in benign prostatic hyperplasia: a double-blind comparison of two dosage regimens. *Adv Ther* 1999;16:231-241.
23. Small EJ, Frohlich MW, Bok R et al. Prospective trial of the herbal supplement PC-SPES in patients with progressive prostate cancer. *J Clin Oncol* 2000;18:3595-3603.
24. Porterfield H. UsToo PC-SPES surveys: review of studies and update of previous survey results. *Mol Urol* 2000;4:289-291; discussion 293.
25. Pfeifer BL, Pirani JF, Hamann SR, Klippel KF. PC-SPES, a dietary supplement for the treatment of hormone-refractory prostate cancer. *BJU Int* 2000;85:481-485.
26. De la Taille A, Buttyan R, Hayek O et al. Herbal therapy PC-SPES: in vitro effects and evaluation of its efficacy in 69 patients with prostate cancer. *J Urol* 2000;164:1229-1234.
27. Ko R, Wilson RD, Loscutoff S. PC-SPES. *Urology* 2003;61:1292.

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28. Bonham M, Arnold H, Montgomery B, Nelson PS. Molecular effects of the herbal compound PC-SPES: identification of activity pathways in prostate carcinoma. *Cancer Res* 2002;62:3920-3924.