

Scientific References

- 1) Abbas P. Neem for UTI. KNOW & TREAT UTI. 2022
- 2) Axe J. Kelp: The Sea Plant that Helps You Lose Weight & Treats Blood Disorders. Dr. Axe. 2016.
- 3) Saw palmetto for benign prostatic hyperplasia
<https://pubmed.ncbi.nlm.nih.gov/16467543/>
- 4) Clinical evaluation of spermatogenic activity of processed Shilajit in oligospermia
<https://pubmed.ncbi.nlm.nih.gov/20078516/>
- 5) Shilajit: A Natural Phytocomplex with Potential Procognitive Activity
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3296184/>
- 6) How does Shilajit or “Indian Viagra” help with sexual problems?
<https://www.thehealthsite.com/sexual-health/how-does-shilajit-or-indian-viagra-help-with-sexual-problems-169777/>
- 7) Saw palmetto for the treatment of men with lower urinary tract symptoms
<https://pubmed.ncbi.nlm.nih.gov/10751846/>
- 8) JUA clinical guidelines for benign prostatic hyperplasia
<https://onlinelibrary.wiley.com/doi/full/10.1111/j.1442-2042.2011.02861.x/>
- 9) Health Consequences of Iodine Deficiency
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3074887/>
- 10) Kidney stones
<https://pubmed.ncbi.nlm.nih.gov/27188687/>
- 11) Medicinal effects of phlorotannins from marine brown algae
<https://pubmed.ncbi.nlm.nih.gov/22054941/>
- 12) Biological activities and potential health benefits of fucoxanthin derived from marine brown algae
<https://pubmed.ncbi.nlm.nih.gov/22054942/>

13) Comparison of disinfective power according to application order of 70% isopropyl alcohol and 10% povidone-iodine

<https://pubmed.ncbi.nlm.nih.gov/24427457/>

14) In vitro antioxidant properties of fucoidan fractions from *Sargassum tenerrimum*

<https://pubmed.ncbi.nlm.nih.gov/24897795/>

15) Assessment of Japanese iodine intake based on seaweed consumption in Japan: A literature-based analysis

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3204293/>

16) Free radicals, antioxidants and functional foods: Impact on human health

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3249911/>

17) Bladder irrigation with povidone-iodine prevent recurrent urinary tract infections in neurogenic bladder patients on clean intermittent catheterization

<https://pubmed.ncbi.nlm.nih.gov/33476092/>

18) Hypocholesterolemia: Is Low Cholesterol Count Bad For You?

<https://hellodoctor.com.ph/heart-health/cholesterol/hypocholesterolemia/>

19) Clinical evaluation of purified Shilajit on testosterone levels in healthy volunteers

<https://pubmed.ncbi.nlm.nih.gov/26395129/>

20) Benign Prostatic Hyperplasia and Male Lower Urinary Tract Symptoms: Epidemiology and Risk Factors

<https://pubmed.ncbi.nlm.nih.gov/21475707/>

21) All You Need to Know About a Low Iodine Diet

<https://www.healthline.com/nutrition/low-iodine-diet-benefits-precautions-and-foods-to-eat>

22) Effect of Shilajit on Testosterone Induced Benign Prostrate Hyperplasia in Rats

<https://www.ijsr.net/archive/v3i12/U1VCMTQxNzE=.pdf>

23) Ethanolic Neem (*Azadirachta indica*) Leaf Extract Prevents Growth of MCF-7 and HeLa Cells and Potentiates the Therapeutic Index of Cisplatin

<https://pubmed.ncbi.nlm.nih.gov/24624140/>

24) The association between iodine intake and semen quality among fertile men in China

<https://bmcpublichealth.biomedcentral.com/articles/10.1186/s12889-020-08547-2>

25) Five Ways That Pomegranates Help Treat Erectile Dysfunction

<https://www.shimclinic.com/blog/five-ways-that-pomegranates-help-treat-erectile-dysfunction>

26) Phlorotannins

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7150275/>

27) Efficacy and safety of pomegranate juice on improvement of erectile dysfunction in male patients with mild to moderate erectile dysfunction: a randomized, placebo-controlled, double-blind, crossover study

<https://pubmed.ncbi.nlm.nih.gov/17568759/>