

Benign prostatic hyperplasia can be reversed with Thermobalancing therapy



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Posted by Stanley Brown, Community Contributor

By Posted by Stanley Brown, Contributing Reader

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The 10-year empirical data and a clinical trial confirmed effectiveness of Thermobalancing therapy for men with benign prostatic hyperplasia (BPH). According to the trial, after the therapy the prostate volume in men with BPH reduced significantly toward its normal size, and the urinary symptoms decreased on about 70%.

A scientific article published in January: **Thermobalancing therapy as Self-management tool** states that the main reason for using this therapy as the first line of treatment for BPH is its efficacy and safety.

BPH is a common condition that may affect every older man. Enlarged prostate is diagnosed in about 50 percent of men between the ages of 50 and 60, and up to 90

percent of men over 80 in the US.

Men with BPH usually suffer from urination problems, which do not affect everyone to the same extent. These symptoms are divided into two categories - obstructive and irritable. Not everyone with BPH has all these symptoms, however, if any of them left untreated, they can make men worse in the future.

The standard treatment options for BPH are medications and surgical procedures that may cause new health problems.

1. Standard treatments of BPH are risky and costly

BPH drugs and surgeries may cause serious adverse events and complications that may significantly reduce the quality of life of men.

Alpha-blockers such as: tamsulosin, terazosin, doxazosin, and alfuzosin; and 5-alpha-reductase inhibitors, such as finasteride and dutasteride, Avodart and Proscar; are drugs usually prescribed to treat BPH.

Two scientific articles, published recently, discussed post-finasteride syndrome (PFS) saying that the medical community has an obligation not to turn a blind eye on

this debilitating condition. 5-alpha-reductase inhibitors, finasteride and dutasteride, Avodart and Proscar should be prescribed to men with BPH and CP/CPSP with great caution due to their irreversible side effects.

The use of BPH drugs can cause serious side effects such as for tiredness, sexual dysfunction, headache and dizziness, retrograde ejaculation, impotence and even diabetes.

Other articles after reviewing the medical and surgical costs of BPH and concluded. The article: Medical therapy versus transurethral resection of the prostate (TURP) for the treatment of symptomatic BPH, stated that BPH medical management was more cost saving than TURP. But the article: Pharmacotherapy vs surgery as initial therapy for patients with moderate-to-severe BPH, stated that surgery is cost-effective as initial therapy for BPH.

Thus, the standard treatments for BPH have side effects reducing the quality of life of men and, moreover, are costly. Therefore, Thermobalancing therapy should be offered to men with BPH when the problem is diagnosed.

2. Thermobalancing therapy: efficacy and cost-

effectiveness

Thermobalancing therapy and Dr Allen's Device received a US patent. The company Fine Treatment, <http://finetreatment>, manufactures the device in the United Kingdom and distributes Dr Allen's Device to US and worldwide, via Royal Mail tracking service.

A clinical study on Thermobalancing therapy in 124 men with BPH demonstrates that Dr Allen's Device decreases LUTS and improves quality of life by eliminating problems at the vascular level in the affected prostate tissue. **The therapy stops prostate enlargement and reverses the size of enlarged prostate gradually.**

Dr Allen's Device with the price less than \$US 200 compares favourably with all others treatment options for prostate enlargement or BPH. At the same time annual costs related to BPH medical treatment can reach \$US 2,000, and surgical interventions can cost \$US 10,000 and more.

Dr Allen's Device is a class I medical device, so everyone can use it at home without worrying, as this treatment is harmless. Thus, Thermobalancing therapy provides effective and cost-effective treatment for BPH.

3. BPH is a non-life-threatening condition

Many men complain about urination problems with aging. Understanding the cause of prostate enlargement is very important, as it helps to find the best way to treat this non-cancerous condition.

BPH develops due to changes at the vascular level, namely the pathological activity of the capillaries, where the constant trigger is the focus of hypothermia in the prostate tissue responsible for the increase in pressure in the organ, causing its growth.

According to an article published in World Science News in January 2019, Dr Allen's therapy device should be used as a self-monitoring tool for treating an enlarged prostate. Thermobalancing therapy helps men stay healthy and secure a lot of money.

An enlarged prostate gland or BPH is usually not life threatening, so men with enlarged prostate should be prescribed medications or surgeries with caution, as they can cause serious health problems. Thus, Dr Allen's device must be performed at an early stage of BPH.