Enlarged Prostate, Chronic Prostatitis and Kidney Stone Disease should be Treated Therapeutically with Dr Allen’s Devices, 4th Global Physiotherapy Congress in Italy

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1. BACKGROUND

The therapeutic aspects for the treatment of most common urological diseases, such as benign prostatic hyperplasia (BPH) or enlarged prostate, Chronic prostatitis/chronic pelvic pain syndrome (CP/CPPS) and kidney stone disease were discussed at the 4th Euro Global Physiotherapy Congress in December 07-08-2017 at Rome, Italy. The focus of this event was on science, clinical trials and therapy to improve people's lives. Thermobalancing therapy and Dr Allen’s Device, which were invented recently, met all the requirements of high-level discussions among health professionals.

Thermobalancing therapy (TT) provides an exceptional natural treatment method for BPH, CP/CPPS and kidney stones, and Dr Allen’s therapeutic devices (DATD) are designed to apply this therapy as to the prostate. TT and DATD received a US patent, confirming that the therapy is unique, and this approach to treatment of human body by own energy has never been used before [1]. Thus, the device can be applied to prostate, see Figure 1, or DATD can be applied to kidneys see Figure 2.

The therapy is based on new understanding of the origin of chronic internal diseases. It has been discovered that all chronic internal diseases have the same root. They start at the capillary level due to pathological capillary activity. Under certain circumstances, namely triggers, capillaries can constrict with development of focus of micro-hypothermia in the affected organs tissue. This leads to another function of capillaries spontaneous expansion in this tissue. It increases pressure in the area. Continuously repeat of this pathological activity of capillaries makes a problem in the affected organ chronic [2].

2. OBJECTIVE

Observation of TT and DATD studies and empirical evidence in men with chronic non-malignant prostate diseases and kidney stone disease can confirm the high efficacy of this innovative therapy for prevention and treatment of these chronic conditions[3,4]. Furthermore, the investigation shed a light to the etiology and pathophysiology of these health problems.

3. METHODS AND FINDINGS

There were two clinical controlled studies undertaken that measured, before and after 6-month period, dynamics of urinary symptoms by International Prostate Symptom Score and Quality of Life (I-PSS - QoL) in 124 men with BPH and National Institute of Health Chronic Prostatitis Symptom Index (NIH-CPSI) scores in 45 patients with CP/CPPS (age <55 years), ultrasound - prostate volume (PV) and uroflowmetry- maximum urinary flow rate
Q\textsubscript{max}). Treatment groups received TT and control groups did not. The parameters were compared between groups accordingly. The clinical trials were completed at the Department of Urology of Yerevan State Medical University, the Ethics Committee of which approved the study on TT using DATD. In April 2010, DATD was registered at the Medicines and Healthcare Products Regulatory Agency (UK) as a class-I medical device. DATD applies a special mixture of waxes (thermoelement) topically to the coccyx area, to the projection of a prostate or kidneys. The thermoelement accumulates the emitted body heat, and thus turn into a source of energy itself. DATD by applying the thermoelement tightly to the skin overcomes the skin barrier and spreads heat energy towards the affected organ.

4. DISCUSSION

Evaluation at baseline shows that characteristics of men were identical between treatment and control groups in both studies. The dynamics characteristics have demonstrated that 6-month TT with DATD: (i) reduces pain and improves QoL in patients with CP/CPPS; (ii) reduces urinary symptoms and improves QoL in men with BPH; (iii) reduces PV and increases Q\textsubscript{max} in both treatment groups with CP/CPPS and BPH. We believe that TT is independent treatment for CP/CPPS and BPH, as well as for kidney stones, as it dissolves stones gradually. [5, 6, 7].

As was seen in both trials DADT gradually reduces the size of enlarged or inflamed prostate gland improving its functioning. It is obviously means that the increased pressure inside the affected organ, i.e. a physical factor, is the actual cause of its disease. These 2 studies suggest that blood circulation plays a key role in the etiology and pathophysiology of BPH and CP/CPPS. The continuous heat exposure that does not exceed the normal body temperature affects the triggers of BPH and CP/CPPS development and progression, i.e. “micro-focus” of hypothermia, and following spontaneous expansion of capillaries [8, 9, 10].

5. CONCLUSION

The theme of the 4\textsuperscript{th} Euro Global Physiotherapy Congress was scientific perspectives for a better living and longer life. TT with DATD reduces pain and urinary symptoms, and dissolves kidney stones gradually. This therapy improves QoL of people without adverse events, promoting healthy longevity. The effectiveness of TT with DATD can be explained by its ability to treat the cause of chronic internal diseases at the vascular level. Thus, TT treats the underlying cause of these chronic diseases. The benefits that people with chronic diseases can get from implementing TT in the global health practice should be considered as soon as possible.

REFERENCES


[8] Allen S, Aghajanyan IG Use of thermobalancing therapy in ageing male with benign prostatic hyperplasia with a focus on...
