



WORLD NEPHROLOGY CONGRESS

June 20-22, 2018 | Paris, France



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Common non-infectious and non-malignant diseases of the urinary System and their therapeutic treatment with Dr Allen's devices

1 O-year long empirical observations and 2 clinical trials have demonstrated high efficacy of therapeutic Dr Allen's Devices in alleviation of symptoms and treatment of diseases of the renal/urinary system. Treatment progress with two innovative Dr Allen's Devices, for kidney and prostate care, are assessed in this report.

In most cases, chronic diseases of the renal system are not immediately life-threatening. Thus, the most optimal first-line treatment approach is therapeutic. It ensures no side effects for patients undergoing treatment. The renal system produces, stores and eliminates urine. The kidneys produce urine by filtering wastes and extra water from blood. Urine travels from the kidneys through two ureters and fills the bladder. When the bladder is full, a person urinates through the urethra to eliminate the waste. Health disorders may emerge in every part of this renal/urinary system.

The most common kidney diseases are kidney failure, partial or complete loss of kidney function, and kidney stone disease. It is common for sufferers to experience no symptoms, while losing kidney function and developing

chronic kidney disease (CKD). Hypertension is the main symptom of CKD. Thus, the diagnosis and treatment of hypertension is a major concern for the prevention of CKD.

The most common disorders of the urinary system are prostate enlargement and incontinence. An enlarged prostate in men causes various symptoms, such as frequent urination, nocturia, difficulty to empty the bladder. Urinary incontinence is the unintentional passing of urine. Early diagnosis and treatment of urinary symptoms are key in prevention of their progress.

II. Images

Therapeutic Dr Allen's Devices for the treatment of prostate enlargement and chronic prostatitis (on the left); for kidney care /dissolving kidney stones (on the right).







Dr Allen's Device for Kidney Care

Biography

Simon Allen obtained a PhD in Medicine in 1978, Dr Simon Allen specialised in internal medicine. For years, he worked at and subsequently headed a hospital's cardio-vascular department, and treated patients with various internal diseases, including renal diseases. He authored many scientific articles on metabolic disorders, including obesity, arthritis, renal, cardio-vascular and gastroenterological diseases. He lectured doctors pursuing higher medical qualifications. He then devoted two decades to pioneering medical research into various chronic internal diseases. He established Fine Treatment in Oxford, UK, authored The Origin of Diseases Theory, invented and patented therapeutic Dr Allen's Devices as effective tools of Thermobalancing therapy.

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