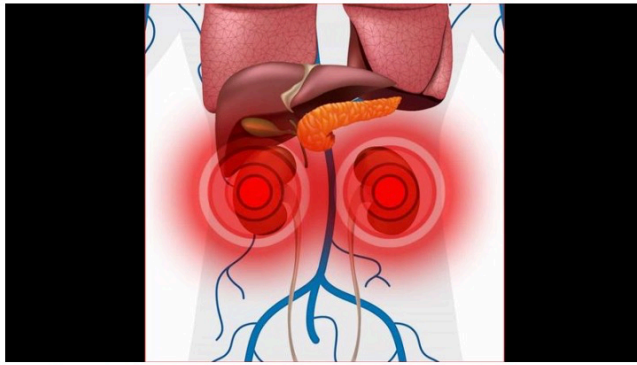




Reader Submissions

Recurrent kidney stone therapy with Fine Treatment



Recurrent kidney stone therapy with Fine Treatment (Posted by Kathy Colace, Community Contributor)

By **Posted by Kathy Colace, Contributing Reader**

NOVEMBER 23, 2018, 9:04 AM

<https://www.capitalgazette.com/community/cg-ugc-article-recurrent-kidney-stone-therapy-with-fine-trea-2018-11-23-story.html>

Kidney stone disease rate ranges from 7 to 13% in North America, 5-9% in Europe, and 1-5% in Asia. Due to high incidence of new and recurrent stones, management of stones is expensive, and the disease has a high level of acute and chronic morbidity.

It should be noted that for over a decade Fine Treatment delivers the innovative health-giving device to anyone's home that can help with prevention and treatment of kidney stones.

The increasing global prevalence of urolithiasis necessitates safe, efficacious, and affordable treatment. The most common procedures performed to remove

upper urinary tract stones are extracorporeal shockwave lithotripsy (ESWL) and percutaneous nephrolithotomy (PCNL). In the ambulatory surgery setting, ESWL has been the preferred treatment option. These both surgical procedures are risky and not safe.

Management of kidney stone disease is an important issue, as kidney stones are recurrent, and people cannot endanger themselves constantly and pay for it every time.

Are ESWL and PCNL dangerous to health?

ESWL is not without side-effects. Bleeding and infection are common short-term problems. According to the recent article, Increased risk of new-onset hypertension after shock wave lithotripsy in urolithiasis, in long term ESWL increases the risk of arterial hypertension. There are also studies that confirm development of [diabetes](#) mellitus after use of ESWL to distract a kidney stone.

The postoperative outcomes of PCNL show that haemorrhage and infection are relatively common and potentially severe complications of this procedure, and even sepsis. Later, within 5 years, according with an article published in 2014, Percutaneous

nephrolithotomy increases the risk of diabetes: A 5-year follow-up study, people who undergo PCNL are at risk of developing diabetes mellitus.

Risks following the standard treatment options for kidney stone disease are especially important because the disease is chronic. All recurrent stones eventually develop renal failure. Repeated use of unsafe treatment worsens the problem.

Thermobalancing therapy for kidney stone is effective and safe

It was identified that all chronic internal diseases start at the vascular level. This knowledge helps to tackle the kidney stone formation, which is the secondary focus of hypothermia inside the kidney tissue and, consequently, leads to spontaneous expansion of capillaries that is responsible for pressure inside the organ. The use of Thermobalancing therapy is able to eliminate the focus of hypothermia and terminate the pressure inside the kidney and, consequently, dissolve renal calculi or kidney stones gradually.

Dr Allen's Device dissolves all sizes and types of kidney stones in one or both kidneys painlessly and without any side effects.

It should be mentioned that Dr Allen's Device is a class 1 medical device, which does not require the involvement of a notified body at any country. As the device has no side effects, everyone can use it at home without worrying.

Fine Treatment delivers the innovative health-giving device to anyone's home in a week, <http://finetreatment.com>. The device consists of a belt with 2 natural thermoelements for both kidneys. In therapy, there is no battery and no electricity.

The priority of Thermobalancing therapy for kidney stones is obvious

For the first time Thermobalancing therapy uses own body's own energy to treat kidney stone disease and it works.

The thermoelements in the device, which the belt tightly attaches to the skin in the projection of kidneys, accumulate body heat and become the source of the energy itself, allowing the Thermobalancing therapy.

A recent article: "Dr Allen's therapeutic devices should be implemented in the healthcare system for the treatment of chronic noncancerous prostate and kidney diseases saving people's well-being and money",

suggests that Thermobalancing therapy with Dr Allen's device should be offered to patients with kidneys stone by primary healthcare specialists. This is also an economical solution for this disease management, as the price is cost-effective compared to various treatment options and it can significantly reduce pressure on the healthcare system.

This is also important because the number of elderly people suffering from kidney stones is increasing as people use medicines and supplements that increase the risk of developing kidney stones. According to a study in the American Journal of Kidney Disease, total and supplemental intake of vitamin C is associated with the risk of kidney stones.

Kidney stone disease causes pain and distress for the patient. A kidney stone is a recurring condition, so any treatment should be safe in the first place. The kidneys are vital and very delicate organs that require special care. That is why any treatment of kidney stones must be carefully chosen, and the priority in this treatment of Thermobalancing therapy is obvious.

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