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**The Impact of Solanum Xanthocarpum in Resolving Bilateral Renal Calculi:
A Case Study in Homeopathy**

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ABSTRACT:

Urolithiasis, a prevalent condition affecting significant proportion of the population annually, often leads to recurring episodes of nephrolithiasis, contributing to significant morbidity. This case report examines the use of **solanum xanthocarpum mother tincture** in treating a 51-year-old male patient with **bilateral renal calculi** and associated symptoms of flank pain, dysuria, and increased urinary frequency. Despite previous allopathic treatment, the patient showed no significant relief until homeopathic intervention was introduced. The patient was prescribed **solanum xanthocarpum mother tincture**, which is known for its anti-inflammatory properties and ability to increase glycosaminoglycan levels in urine, thereby inhibiting stone formation. Over a series of follow-up visits, the patient experienced a marked improvement in symptoms, including reduced pain intensity, controlled urinary frequency, and resolution of dysuria. Ultrasound imaging at the conclusion of treatment confirmed the absence of calculi. This case demonstrates the potential of **solanum xanthocarpum** as an effective homeopathic remedy for managing urolithiasis.

This case report highlights the clinical application of solanum xanthocarpum Mother Tincture in the treatment of a patient with **bilateral renal calculi**, along with associated symptoms such as flank pain, dysuria, and increased frequency of urination. The patient experienced significant relief in symptoms over time, with the post-treatment ultrasound report indicating no evidence of calculi, suggesting the potential efficacy of this homeopathic remedy.

KEY WORDS: Homoeopathy, Solanum Xanthocarpum, Organopathy, Urolithiasis

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