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CHEMICAL COMPOSITION OF STONE-FORMING SALTS IN THE URINARY TRACT AND THE IMPORTANCE OF THEIR TREATMENT IN FOLK MEDICINE

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ABSTRACT

The article provides information on the chemical composition of salts that cause urinary stone diseases. The article also discusses the importance of folk medicine in the elimination of these salts. Mankind has long used plants, animals, and minerals that have medicinal properties in the treatment of diseases. Depending on the components they contain, it is possible to draw conclusions about the composition of urinary stones.

KEYWORDS: Urinary Stone Diseases, Urate Salts, Oxalate Stones, Phosphate Stones, Folk Medicine.

REFERENCES

- 1. I.R.Asqarov. Medical encyclopedia. Tashkent. "MUMTOZ SO'Z". 2019. P.1142
- **2.** O.L. Tiktinsky, V.P. Aleksandrov. Urolithiasis. St. Petersburg: Publishing house "Peter", 2000. 394-s
- **3.** Romero V., Akpinar H., Assimos D.G. Kidney stones: a global picture of prevalence, incidence, and associated risk factors. Rev Urol 2010 Spring; 12(2–3):e86–96. PMID: 20811557.].
- **4.** Curhan G.C. Epidemiology of stone disease. UrolClin North Am 2007 Aug; 34(3):287–93. DOI: 10.1016/j.ucl.2007.04.003.
- **5.** Taylor E.N., Stampfer M.J., Curhan G.C. Obesity, weight gain, and the risk of kidney stones.JAMA 2005 Jan 26;293(4):455–62. DOI: 10.1001/jama.293.4.455.