



Nephrolithiasis: Pathophysiology and Prevention of Renal Calculi (Mineral and Electrolyte Metabolism, Vol 20, No 6)

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Focusing on the pathophysiology and prevention of upper urinary tract stones, in particular the common calcium oxalate-calcium phosphate stone, this volume gives the reader an insight into recent developments in nephrolithiasis. One article describes a simple, practical approach to the investigation of the single and recurrent renal stone former. Other contributions discuss the major risk factors for calcium stones, namely hypercalciuria, hyperuricosuria, hyperoxaluria and a low urine citrate excretion. A number of reviews provide recent knowledge of macromolecular inhibitors, an area of particular interest in nephrolithiasis. The publication concludes with a discussion of the relative roles of dietary modification and drug therapy in the prevention of recurrent calculi, and with reviews of cystinuria and uric acid nephrolithiasis.

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