



DAFTAR PUSTAKA

Baker PW, Coyle P, Bais R, Rofe AM: Influence of season, age and sex on renal stone formation in South Australia. *Med J Aust* 1993;159:390-92.

Blacklock NJ: The pattern of urolithiasis in the Royal Navy. In Hodgkinson A, Nordin BEC (eds): *Renal Stone Research Symposium*. London, J & A Churchill Ltd, 1969, 33-47.

Batchelor DL, Chun SS, Wollin TA, Tan JK, Beiko DT, Cunningham IA, Denstedt JD. Predicting Urinary Stone Composition Using x-ray Coherent Scatter : a Novel Technique with Potential Clinical Applications. *J Urol* 2002; 168 : 260-65.

Curhan GC, Rimm EB, Willett WC, Stampfer MJ: Regional variation in nephrolithiasis incidence and prevalence among United States men. *J Urol* 1994; 151:838-41.

Cherukuri SV : Ureterolithotomy, Last Updated: November 29, Department of urology, St Joseph Regional Health Center, 2001. 10-7.

Donovan JF, William R: *Urology in Current Surgical Diagnosis and Treatment*. 10th Ed. Lange Medical Publication, onnecticut; 1994. 123-27.

Drach GW : Urolithiasis tract In : *Campbell's Urology*. 8th Ed. Philadelphia: W.B aunders Company; 1986 . 1131-57.

Gerstenbluth RE, Resnick MI. Medical Management of Calcium Oxalate Urolithiasis. *Clin N Am* 2004; 88 : 431-42.

Gault MH, Chafe L. Relationship of Frequency, Age, Sex, Stone Weight and Composition In 5,624 Stones : Comparison of Results for 1980 to 1983 and 1995 to 1998. *JUrol* 2000, 164 : 302 - 7.

Hossain RZ, Ogawa Y, Hokama S, Morozumi M, Hatano T. Urolithiasis in Okinawa, Japan: A relatively High Prevalence of Uric Acid Stones. *International Journal of Urology* 2003;10 : 411-15.

Kim HL, Belldegrun A: Radiologic studies of the urinary sytem In : Schwartz's. *Principles of surgery*. 8th Ed. Toronto : McGraw Hill Company; 2004 . 1525-30.

Marshall V, White RH, De Saintonge MC, *et al* : The natural history of renal and ureteric calculi. *Br.J urol* ; 1975. 47 - 117.



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Menon M, Resnick MI. Urinary Lithiasis : Etiology, Diagnosis and Medical Management.
In : Walsh PC, Retik Ab, Vaughan ED, Wein AJ, editors. Campbell's Urology. 8th .ed. Philadelphia: WB Saunders; 2002:3229-67.

Najem GR, Seebode JJ, Samady AJ, Feuerman M, Friedman L: Stressful life events and risk of symptomatic kidney stones. *Int J Epidemiol*. 1997; 26 (5):1017-23.

Olsson CA : Uretral anatomy of the upper urinary tract In : Campbell's Urology. 8th Ed. Philadelphia: W.B Saunders Company; 1986 . 26-8.

Paik ML, Wainstein MA, SpirnakJP, N ResnikMI: Current indication for open stone surgery In: The treatment of renal and uretral calculi. *J Urol* 2001; 159: 374-8.

Purnomo BB : Batu saluran kemih ; Dalam Dasar-dasar Urologi. ed. 1. Jakarta : Sagung Seto : 2000. 62-03.

Pahira JJ, Razoack AA: Nephrolithiasis In : Hanno PM, Wein JA, Malkowicz BS. Clinical manual of urology. 3th Ed. New York: McGraw Hill Company; 2001 . 231-50.

Pak CYC, Poindexter JR, Adams-Huet B, Pearle MS. Predictive Value of Kidney Stone Composition in The Detection of Metabolic Abnormalities. *The American Journal of Medicine* 2003; 115 : 26 - 32.

Straffon RA : Ureterolithotomy ; Surgery for calculus disease of urenery tract In : Campbell's Urology. 8th Ed. Philadelphia: W.B aunders Company; 1986 . 2495-01.

Stoler ML, Bolton DM. Urinary Stone Disease. In : Tanagho EA, McAninch JW. Smith's General urology. 15th Ed. New York: McGraw Hill Company; 2000 . 291-320.

Sjamsuhidayat R, Joeng WD: Urolithiasis ; Saluran kemih dan alat kelamin laki dalam buku ajar ilmu bedah. ed .1 . Jakarta: EGC; 1997 . 1024-34.

Soelarso RA: Kolik ginjal ; Dalam urologi untuk praktek umum. ed .IV. Jakarta: EGC; 1996 1024-34.

Sutor DJ: The nature of urinary stones. In Finlayson B (ed): Urolithiasis: Physical Aspects. Washington DC, National Academy of Sciences, 1972:43.

Sutor DJ, Wooley SE, Illingworth JJ: Some aspects of the adult urinary stone problem in Great Britain and Northern Ireland. *Br J Urol* 1974;46:275-88.

Sowers MR, Jannausch M, Wood C, et al: Prevalence of renal stones in a population-based study with dietary calcium, oxalate, and medication exposures. *Am J Epidemiol* 1998;147:914-20.



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Suvachittanont O, Meksongsee LA, Dhanamitta S, Valyasevi A: The oxalic acid content of some vegetables in Thailand, its possible relationships with the bladder stone disease. J Med Assoc Thai 1973;56:645-53.

Teichman JMH. Acute renal colic from uretral calculus, Nengl Jmed 2004; 350; 684-93.

Tisellius HG. Medical Evaluation of Nephrolithiasis. Endocrinol Metab Clin N Am 2002; 31 : 1031-105.

Taylor EN, Stampfer MJ, Curhan GC: Obesity, Weight Gain, and the Risk of Kidney Stones. JAMA January 26, 2005: 293: 4: 455-62.

Welshman SG, McGeown MG: The relationship of the urinary cations, calcium, magnesium, sodium and potassium, in patients with renal calculi. Br J Urol 1975;47:237-42.

Zinner M.J, Schwartz SI: Urology in. Maingot's Abdominal Operation, 10th Ed. New Jersey Prentice Hall; 1997. 1129- 36.

Zerwekh JE, Reed-Gitomer BY: Pathogenesis of hypercalciuric nephrolithiasis Endocrinol Metab Clin North Am 2002; 31 : 31-875.