

DAFTAR PUSTAKA

1. National Kidney and Urologic Disease Information Clearing House. Kidney Stones in Adults. 2012 Feb;2495(13):1–12. Tersedia dari: www.kidneyidk.nih.gov
2. Elsy M, Limpeleh H, Monoarfa A. Angka Kejadian Batu Ginjal di RSUP PROF. DR. R. D. Kandou Manado Periode Januari 2010. 2012:1–7.
3. Jabbar F, Asif M, Dutani H, Hussain A, Malik A, Kamal MA. Assessment of the role of general, biochemical and family history characteristics in kidney stone formation. Saudi J Biol Sci. King Saud University. 2014:1–4.
4. Worcester EM, Coe FL. Nephrolithiasis. Prim Care. 2008;3(2):369–391.
5. Akmal. Faktor Yang Berhubungan Dengan Kejadian Batu Saluran Kemih Di RSUP Wahidin Sudiro Husodo Makassar. 2013;3(5):56–61.
6. Badan Penelitian dan Pengembangan Kesehatan Kementrian Kesehatan RI. Riset Kesehatan Dasar. 2013:ix–96.
7. McCance KL, Huether SE, Brasher VL, Rote NS, penyunting. Urinary Tract Obstruction. Dalam: Pathophysiology : The Biologic Basic for Disease in Adults And Children. edisi ke-6. USA: Mosby; 2010. hlm.1368–9.
8. Trinchieri A. Epidemiology of urolithiasis: Clinical Case in Mineral and Bone Metabolism. S.C. Urol Ospe A.Man Leco Ita. 2008:101–6.
9. Hess B. Metabolic syndrome, obesity and kidney stones. Arab J Urol . Arab Association of Urology; 2012;10(3):258–264.
10. Milicevic S, Bijelic R, Krivokuca V, Bojic M, Popovic-pejicic S, Bojanic N. Correlation of the Body Mass Index and Calcium Nephrolithiasis in Adult Population. Med Arh. 2013;67(6):423–7.
11. Nurlina, Suharyo. Faktor-Faktor Risiko Kejadian Batu Saluran Kemih pada Laki-Laki (Studi Kasus di RS. Dr. Kariadi, RS Roemani dan RSI Sultan Agung Semarang). 2008:1–9.
12. Maalouf NM, Sakhaee K, Parks JH, Coe FL, Adams-Huet B, Pak CYC. Association of urinary pH with body weight in nephrolithiasis. Kidney Int. 2004;65:1422–5.
13. Taylor EN, Stampfer MJ, Curhan GC. Diabetes mellitus and the risk of nephrolithiasis. Kidney Int. 2005;68:1230–5.

14. BKPM Indonesia Investment Coordinating Board. Profil Daerah Kabupaten Majalengka. [homepage di internet]. Indonesia: Indonesia Investment Coordinating Board, Inc.; [diunduh 14 November 2014]. Tersedia dari: <http://regionalinvestment.bkpm.go.id/newsipid/area.php?ia=3210>
15. Pemetaan Sosial. Demografi Kabupaten Majalengka. [homepage di internet] Indonesia: Satuan Kerja Sementara Kegiatan Hulu Migas, Inc.; [diunduh 14 November 2014]. Tersedia dari: <http://migas.bisbak.com/3210.html>
16. Türk C, Knoll T, Petrik A, Sarica K, Skolarikos A, Straub M, dkk. Guidelines on Urolithiasis. *European A. Urology*. 2014;1-97.
17. Robbins SL, Kumar V, Cotran RS, penyunting. Ginjal dan Sistem Penyalurnya. Dalam: Robbins Buku Ajar Patologi. Edisi ke-7. New York: Elsevier; 2007. hlm.602-3.
18. Moore KL, Dalley AF, Agur AMR, penyunting. Abdomen. Dalam: Clinically Oriented Anatomy. Edisi ke-6. USA: Lippincott Williams & Wilkins, Wolters Kluwer business; 2010. hlm. 292-300.
19. Longo DL, Kasper DL, Hauser SL, Loscalzo J, Fauci AS, Jameson JL penyunting. Nephrolithiasis. Dalam: Harrison's Principles of Internal Medicine. Edisi ke-18. USA: The McGraw-Hill Companies; 2012.
20. Adella R, Russeng SS, Muis M. Hubungan Suhu Lingkungan Kerja dengan Kadar Asam Urat Urin Pekerja Peleburan (Furnace) PT. INCO. *Jurn MKMI*. 2010;6(2):91-5.
21. Krisna DNP. Faktor Risiko Penyebab Batu Ginjal. *Jurn KEMAS*. 2011;7(1): 51-62.
22. Tze PN, Yuen LN, Hock SL. Dehydration from Outdoor Work and Urinary Stone in Topical Environment. *Occupational Medicine*. 2007;42(1):30-2.
23. Ratu. Profil Analisis Batu Saluran Kemih Di Laboratorium Patologi Klinik [diakses 23 juni 2015]. Tersedia dari: www.journal.unair.ac.id. 2006.
24. Arimurti I. Batu Ginjal [diakses tanggal 23 juni 2015] Tersedia dari: www.mail-archive.com/idakrisnashow@yahoogroups.com. 2006
25. Taylor, E.N Stamfer MJ, Curhan. Obesity, weight Gain and risk of kidney Stone. *International braz Urol*. 2005; 32(1): 455-62.
26. Curhan G, Taylor, Eric N. Sex, Men and Risk of Incident Kidney Stone. *Soc Nephrol* 2004; 43(1): 347-53.