

DAFTAR PUSTAKA

- Almatsier, S. (2009). *Prinsip Ilmu Gizi Dasar*. Jakarta: Gramedia Pustaka.
- Andry, Saryono, Arif Setyo Upoyo. (2009). Analisis Faktor-faktor yang mempengaruhi kadar asam urat pada pekerja kantor di desa karang turi kecamatan Bumiayu kabupaten Berebes. *Jurnal Keperawatan Soedirman (The Soedirman Journal of Nursing)*, Volume 4 No.1 Maret 2009.
- Bae J, et al., (2014). The effect of vitamin C intake on the risk of hyperuricemia and serum uric acid level in Korean Multi-Rural Communities Cohort. *Joint Bone Spine*. 2014;81(6):513-9.
- Baziad, A (2008). Kontrasepsi Hormonal. Jakarta: PT. Bina Pustaka Sarwono Prawirohardjo.
- Berry C.E., Hare J.M., (2004). Xanthine oxidoreductase and cardiovascular disease: molecular mechanisms and pathophysiological implications. *The Journal of Physiology*. 555(3): 589-606
- Bobulescu IO, Moe OW (2012). Renal transport of uric acid: Evolving concepts and uncertainties. *Adv Chronic Kidney Dis*, 19(6): 358–371.
- Chawla, J. (2011). Neurologic Effects of Caffeine. Medscape Reference.
- Choi HK, Liu S, Curhan G. (2005). Intake of purine-rich foods, protein, and dairy products and relationship to serum levels of uric acid: the Third National Health and Nutrition Examination Survey. *Arthritis Rheum*. 2005;52:283–9.
- Choi HK, Gao X, Curhan G, (2009). Vitamin C intake and the risk of gout in men: a prospective study. *Arch Intern Med*. 2009;169:502–507
- C. Kiyouhara, el al., (1999). Inverse association between coffee drinking and serum uric acid concentrations in middle-aged Japanese males. *British Journal of Nutrition*, 82: 125–130
- Damayanti, D. (2012). *Mencegah & Mengobati Asam Urat*. Bantul: Araska.
- Departemen Kesehatan RI. (2009). *Kategori Usia*. Dalam <http://kategoriumurmenurut-Depkes.html>.
- Dianati, Nur Amalia. (2015). Gout and Hyperuricemia. *Medical Journal of Lampung University*. 2015; 4; 3
- Ervi Diantari, Aryu Candra. (2013). Pengaruh Asupan Purin dan Cairan Terhadap Kadar Asam Urat Wanita Usia 50-60 Tahun Di Kecamatan Gajah Mungkur,

Semarang. *Journal of Nutrition College*, Volume 2, Nomor 1, Tahun 2013,
Halaman 44-49.

- Fang J, Alderman MH. (2000). Serum uric acid and cardiovascular mortality the NHANES I epidemiologic follow-up study, National Health and Nutrition Examination Survey. *JAMA*. 2000 (283):2404–10
- Fröhlich M, et al., (2000). Association between C-reactive protein and features of the metabolic syndrome: a population-based study. *Diabetes Care*. 23(12):1835-9
- Gao X, Curhan G, Forman JP, Ascherio A, Choik HK. (2008). Vitamin C intake and serum uric acid concentration in Men. *J Rehumatol*. 2008; 35(9):18531858
- Gibson, R.S. (2005). Principle of Nutritional and Assessment. Oxford University Press. Newyork.
- Guyton, A. C., Hall, J. E., (2014). Buku Ajar Fisiologi Kedokteran. Edisi 12. Jakarta : EGC, 1022
- Hardjasasmita, Pantjita. (2004). Ikhtisar Biokimia Dasar B. Jakarta: balai Terbit FK UI.
- Huang, H.Y, Appel, L.J, Choi, M.J, Gelber, A.C, Charleston, J, Norkus, E.P, Miller, E.R. (2005). The effects of vitamin C supplementation on serum concentrations of uric acid: Results of a randomized controlled trial. *Arthritis Rheum*. 2005, 52, 1843–1847
- Hutton J, et al., (2018). Mediation analysis to understand genetic relationships between habitual coffee intake and gout. *Arthritis Res Ther*, 20(1):135
- Julie A. Schmidt, Francesca L. Crowe, Paul N. Appleby, Timothy J. Key, and Ruth C. Travis. (2013). Serum Uric Acid Concentrations in Meat Eaters, Fish Eaters, Vegetarians and Vegans: A Cross-Sectional Analysis in the EPIC-Oxford Cohort. *PLOS ONE* 2013; 8 (2): e56339
- Kementrian Kesehatan Republik Indonesia. (2017), *Analisis Lansia Di Indonesia*. Retrieved Mei 2, 2018 from www.depkes.go.id/download.
- King, D.E., Mainous, A.G., III, Geesey, M.E, Egan, B.M.; Rehman, S (2006). Magnesium supplement intake and c-reactive protein levels in adults. *Nutr. Res.* 2006, 26, 193–196

- Kyoung AR, Hyun HK, So Y K, Min KY, Jeong SK, Chan HL, Gyung AW, et al. (2014). *Comparison of nutrient intake and diet quality between hyperuricemia subjects and controls in Korea*. Clin Nutr 2014; 3: 56-63.
- Lestari, E., Maryanto, S., & Paundrianagari, M, D. (2013). Hubungan konsumsi makanan sumber purin dengan kadar asam urat pada wanita usia 45-59 tahun di desa Sanggrahan Kecamatan Kranggan Kabupaten Temanggung, Temanggung: Program Studi Gizi STIKes Ngudi Waluyo.
- Lingga, Lenny. (2012). *Bebas Penyakit Asam Urat Tampa Obat*. Jakarta: Agro Media Pustaka. 2012; 3: 144-147.
- Liu, H.; Zhang, X.M.; Wang, Y.L.; Liu, B.C (2014). Prevalence of hyperuricemia among Chinese adults: A national cross-sectional survey using multistage, stratified sampling. *J. Nephrol.* 2014, 27, 653–658
- Maboach SJ, Sugiarto C, Fenny (2013). Perbandingan kadar asam urat darah dengan metode spektrofometri dan metode electrode-based biosensor. Fakultas Kedokteran Universitas Kristem Maranatha Bandung, 1-5
- Mahajan A, et al., (2012). Health issues of menopausal women in North India. *Journal Midlife Health*. 2012;3(2):84-7
- Marks, Dawn B, Allan D Marks and Collen M. Smith. (2000). *Biokimia Kedokteran Dasar Sebuah Pendekatan Klinis*. EGC. Jakarta
- Marjoribanks J et al, (2017). Long-term hormone therapy for perimenopausal and postmenopausal women. Cochrane Database. 2017(1): CD004143.
- Mengko R, (2013). Instrumen Laboratorium Klinik. ITB : Bandung.
- Mulyasari, A. (2015). Faktor Asupan Zat Gizi yang Berhubungan Kadar Asam Urat Darah Wanita Postmenopause. Thesis. Univeristas Diponogoro.
- Mumford SL, et al., (2013). Serum uric acid in relation to endogenous reproductive hormones during the menstrual cycle: findings from the BioCycle study. *Hum Reprod.* 2013;28(7):1853-62
- Murray, Robert K., et al.. (2003). *Harper's Illustrated Biochemistry*. New York: McGraw-Hill.
- Moriwaki, Y. (2014). Effect on Uric Acid Metabolism of the Drugs Except the Antihyperuricemics.

- Ngoc M, et al., (2010). The Relation of coffee consumption to Serum Uric Acid in Japanese Men and Women Aged 49-76 Years. *Journal of Nutrition and Metabolism*. 2010:930757:7
- Nicola Dalbeth, et al., (2019). Gout. *Nature Reviews, Disease Primers*. Article citation: 2019: 5;69
- Nikolenko et al, (2005). Hyperuricemia and disorders in content of amino acidspurine precursors in patients with autoimmune diseases and gout. *Lik Sprava*. 2005;4 :34-6.
- Noviyanti.(2015). Hidup sehat tanpa asam urat. Yogyakarta: Notebook.
- Notoadmodjo, S. (2012). Metodologi Penelitian Kesehatan. Jakarta: Rineka Cipta
- Park KY, et al., (2016). Effects of coffee consumption on serum uric acid: systematic review and meta-analysis. *Semin Arthritis Rheum*. 45(5):580-6
- Park JS, Kang S, Ahn CW, Cha BS, Kim KR, Lee HC (2012). Relationships between serum uric acid, adiponectin and arterial stiffness in postmenopausal women. *Maturitas*. 2012;73(4):344–8
- Prawirohardjo, Sarwono. (2009). Ilmu Kebidanan Sarwono Prawirohardjo. Jakarta: PT. Bina Pustaka Sarwono Prawirohardjo. 2009; 14: 677-681
- Putranto, Dian. (2016). Pengaruh Puasa Senin dan Kamis Terhadap Kadar Kolesterol Penderita Diabetes Melitus Tipe 2 Di Dukuh Kasihan, Bantul, Yogyakarta. Skripsi. Universitas Muhammadiyah Yogyakarta
- Posma B, Mariani. (2015). Hubungan Pengetahuan dan Konsumsi Sumber Purin dengan Kadar Asam Urat Darah Lansia pada 2 Posbindu Di wilayah Kerja Puskesmas Ciracas Serang. Skripsi. Universitas Esa Unggul
- Santiaji P, Siti. (2015). Hubungan Asupan Purin, Vitamin C dan Aktifitas Fisik terhadap Kadar Asam Urat pada Remaja Laki-laki. Artikel Penelitian. Universitas Diponogoro.
- Supariasa, et al. (2002). *Penilaian Status Gizi*. Jakarta : Penerbit Buku Kedokteran EGC.
- Sudoyo, AW. (2009). Buku Ajar Ilmu Penyakit Dalam, jilid II, edisi V. Jakarta: Interna Publishing.
- Soeroso, Joewono. Hafid Algristian. Asam Urat. (2011). Bogor: Penebar Swadaya Group. 2011; 2: 30-32.

- Song Y, Ridker PM, Manson JE, Cook NR, Buring JE, Liu S (2005). Magnesium intake, C-reactive protein, and the prevalence of metabolic syndrome in middle-aged and older U.S. women. *Diabetes Care.* 2005; 28(6): 1438–1444.
- Stephen P. Juraschek Edgar R. Miller III Allan C. Gelber. (2011). Effect of oral vitamin C supplementation on serum uric acid: A meta-analysis of randomized controlled trials. *Journal.*
- Tom, S.E., et al. (2012). *Menopausal characteristics and physical functioning in older adulthood in the National Health and Nutrition Examination Survey III. Menopause.* 2012; 19: 283–289
- Wisesa, I. B. N., Suastika, K., (2009). Hubungan antara Konsentrasi Asam Urat Serum dengan Resistensi Insulin pada Penduduk Suku Bali Asli di Dusun Tenganan Peglingsingan Karangasem. *J Peny Dalam.* 10(2): 110-22.
- Wijayanti, D. (2009). Fakta Penting Seputar Kesehatan Reproduksi Wanita. Jogyakarta: Book Marks
- Yenrina, Rina. Diah Krisnatuti, Dini Rahsumida. (2014). Diet Sehat untuk Penderita Asam Urat. Jakarta: Penebar Swadaya. 2014; 1: 6-15
- Yiying Zhang dan Hongbin Qiu, (2018). Dietary Magnesium Intake and Hyperuricemia among US Adults. *Nutrients* 2018; 10: 296
- Yu S, Yang H, Guo X, Zheng L, Sun Y (2015). Hyperuricemia is independently associated with left ventricular hypertrophy in post-menopausal women but not in pre-menopausal women in rural Northeast China. *Gynecological endocrinology: the official journal of the International Society of Gynecological Endocrinology.* 2015;31(9):736–41
- Zahara R. 2013. Arthritis Gout Metakarpal dengan Perilaku Makan Tinggi Purin Diperberat oleh Aktifitas Mekanik Pada Kepala Keluarga dengan Posisi Menggenggam Statis. *Medula,* 2013;(1);3
- Zhang W, Yang SY, Li XJ, Liu CQ, Zhang HJ, Lin JR, et al. Chinese lactovegetarian diet exerts favorable effects on metabolic parameters, intimamedia thickness, and cardiovascular risks in healthy men. *Nutr Clin Pract.* 2012;27:392–398
- Zykova SN., el al (2015). Cross-sectional analysis of nutrition and serum uric acid in two Caucasian cohorts: the AusDiab Study and the Tromsø study. *Nutrition Journal.* 2015; 14:49