

DAFTAR PUSTAKA

- Abdelrahman M., Rafi A., Ghacha R., Youmbissi J. T., Qayyum T., dan Karkar A. Hyperuricemia and gout in renal transplant recipients. *Ren Fail*, 2002, 24:361-367.
- Anshory M. 2016. *Validasi Kuesioner COPCORD yang Dimodifikasi Versi Bahasa Indonesia dalam Penapisan Penyakit Sendi dan Muskuloskeletal. Karya Akhir*. Tidak diterbitkan, Fakultas Kedokteran Universitas Brawijaya, Malang.
- Astuti S.T.W. dan Tjahjono H.D., 2014. Faktor-Faktor Yang Memengaruhi Kadar Asam Urat (Gout) Pada Laki-Laki Dewasa Di RT 04 RW 03 Simomulyo Baru Surabaya. S1 Keperawatan, 3(2).
- Aune D., Norat T., dan Vatten L. J. Body mass index and the risk of gout: a systematic review and dose-response meta-analysis of prospective studies. *Eur J Nutr*, 2014, 53:1591–1601.
- Badan Penelitian dan Pengembangan Kesehatan. 2013. *Laporan Riskesdas 2013*. Jakarta. hal. 223-225.
- Badan Pengkajian Dan Pengembangan Kebijakan Perdagangan. 2013. *Laporan Akhir Analisis Dinamika Konsumsi Pangan Masyarakat Indonesia*. Jakarta. Hal. 47.
- Badan Pusat Statistik Kota Malang. 2016. *Kota Malang dalam Angka 2016*. BPS Kota Malang. Malang. hal. 72.
- Barrett K., Brooks H., Boitano S., dan Barman S. 2010. *Ganong's review of medical physiology (23rd ed.)*. New York: McGraw-Hill Medical.
- Becker M. A., Schumacher H. R., Benjamin K. L., Gorevic P., Greenwald M., Fessel J., dkk. Quality of life and disability in patients with treatment-failure gout. (Abstract). *J Rheumatol*, 2009, 36(5):1041-1048.
- ChartsBin Statistics Collector Team. 2011. *Daily Protein Intake Per Capita*. (Online). (<http://chartsbin.com/view/1155>, diakses pada 19 Maret 2017)
- ChartsBin Statistics Collector Team. 2011. *Dietary Macronutrient Composition Per Capita*. (Online). (<http://chartsbin.com/view/1160>, diakses pada 19 Maret 2017)
- Choi H. K. dan Curhan G. Independent Impact of Gout on Mortality and Risk for Coronary Heart Disease. *Circulation*, 2007, 116: 894-900.
- Choi H., Atkinson K., Karlson E., Willett W., dan Curhan G. Purine-rich foods, dairy and protein intake, and the risk of gout in men. *N Engl J Med*, 2004, 350:1093-1103.



- Choi H., Atkinson K., Karlson E., Willett W., dan Curhan G. Alcohol intake and risk of incident gout in men: a prospective study. *Lancet*, 2004, 363:1277-1281.
- Choi H.K., Atkinson K., Karlson E.W., dan Curhan G. Obesity, weight change, hypertension, diuretic use, and risk of gout in men: the health professionals follow-up study. *Archives of internal medicine*, 2005, 165(7):742-748.
- Chopra A. The COPCORD world of musculoskeletal pain and arthritis. *Rheumatology*, 2013, 52(11):1925-1928.
- Dalbeth N., Fransen J., Jansen T. L., Neogi T., Schumacher H. R., dan Taylor W. J. New classification criteria for gout: a framework for progress. *Rheumatology (Oxford)*, 2013, 52(10): 1748–1753.
- Dao H. H., Harun-Or-Rashid Md., dan Sakamoto J. Body composition and metabolic syndrome in patients with primary gout in Vietnam. *Rheumatology*, 2010, 49: 2400–2407.
- Darmawan J. The epidemiology of gout and hyperuricemia in a rural population of Java. *The Journal of rheumatology*, 1992, Vol. 19, No. 10: 1595-1599.
- de Oliveira E. P. dan Burini R. C. High plasma uric acid concentration: causes and consequences. *Diabetology & Metabolic Syndrome*, 2012, 4: 12.
- Dinas Kesehatan Kota Malang. 2014. *Profil Kesehatan Kota Malang Tahun 2014*. Malang. Hal. 59.
- Doherty M. New insights into the epidemiology of gout. *Rheumatology*, 2009; 48: ii2–ii8.
- Fitriana D. I. 2014. *Hubungan Obesitas, Konsumsi Tinggi Purin, Dan Obat-Obatan Terhadap Kadar Asam Urat Pada Pasien Hiperurisemia Dengan Allopurinol (Penelitian Dilakukan di Instalasi Rawat Jalan Poli Ginjal Hipertensi Rumah Sakit Umum Daerah dr. Syaiful Anwar)*. Karya Akhir. Tidak diterbitkan, Fakultas Kedokteran Universitas Brawijaya, Malang.
- Hamijoyo L. 2011. Kenali Gout. *Aneka Media*. 1:70-86.
- Imboden J. B., Hellmann D. B., dan Stone J. H., 2013. *CURRENT Diagnosis & Treatment Rheumatology 3rd Edition*. USA: McGraw-Hill.
- James W. P. T., Jackson-Leach R., Mhurchu C. N., Kalamara E., Shayeghi M., Rigby N. J., et al. 2004. "Chapter 8: Overweight and obesity (high body mass index)". dalam: Ezzati M., Lopez A.D., Rodgers A., dan Murray C.J.L. (Eds). *Comparative quantification of health risks: Global and regional burden of disease attributable to selected major risk factors*. Geneva: World Health Organization.
- Janssens H. J., Fransen J., van de Lisdonk E. H., et al. A diagnostic rule for acute gouty arthritis in primary care without joint fluid analysis. *Arch Intern Med*, 2010, 170: 1120-1126.

- Juraschek S. P., Mille, E. R., dan Gelber A. C. Body Mass Index, Obesity, and Prevalent Gout in the United States in 1988–1994 and 2007–2010. *Arthritis Care & Research*. 2013, 1965: 127–132.
- Kumalasari T. S., Saryono, dan Purnawan I. Hubungan Indeks Massa Tubuh dengan Kadar Asam Urat Darah pada Penduduk Desa Banjaranyar Kecamatan Sokaraja Kabupaten Banyumas. *Jurnal Keperawatan Soedirman (The Soedirman Journal of Nursing)*, 2009, Volume 4, No.3: 119-124.
- Kuo C., Grainge M. J., Zhang W., dan Doherty M. Global epidemiology of gout: prevalence, incidence and risk factors. *Nature Reviews Rheumatology*, 2015, 11(11): 649-662.
- Lee J., Lee J. Y., Lee J. H., Jung S. M., Suh Y. S., Koh J. H., et al. Visceral fat obesity is highly associated with primary gout in a metabolically obese but normal weighted population: a case control study. *Arthritis Research & Therapy*, 2015, 17:79.
- Lumunon O. J., Bidjuni H., dan Hamel R. Hubungan Status Gizi Dengan Gout Arthritis Pada Lanjut Usia di Puskesmas Wawonasa Manado. *E-journal Keperawatan (e-Kp)*, 2015, Volume 3 Nomor 3.
- McAdams DeMarco, M. A., Maynard, J. W., Huizinga, M. M., Baer, A. N., Köttgen, A., Gelber, A. C., dan Coresh, J. Younger age at gout onset is related to obesity in a community-based cohort. *Arthritis Care & Research*, 2011, 63(8), 1108–1114.
- McCance K. L. dan Huether S. E. 2014. *Pathophysiology: the biologic basis for disease in adults and children 7th edition*. Section editors, Brashers V L, Rote Neal S. Canada: Elsevier.
- Nurhayati S., Indrawati I., dan Lubis M. Pola Konsumsi Makanan Penduduk Dipulau Jawa. *Presiding Presentasi Ilmiah Kcselamatan Radiasi dan Lingkungan*, 20-21 Agustus 1996.
- Pelaez-Ballestas I., Hernandez C., Burgos-Vargas R., et al. Diagnosis of chronic gout: evaluatingthe American College of Rheumatology proposal, European League against Rheumatism recommendations, and clinical judgment. *J Rheumatol*, 2010, 37: 1743-1748.
- Purnamaratri A. W. dan Subagio H. W. 2007. *Hubungan Beberapa Indikator Obesitas dengan Kadar Asam Urat*. Undergraduate thesis, Diponegoro University.
- Riedel A. A., Nelson M., Wallace K., et al. Prevalence of comorbid conditions and prescription medication use among patients with gout and hyperuricemia in a managed care setting. *J Clin Rheumatol*, 2004, 10(6): 308-314.
- Saag K. G. dan Choi H. Epidemiology, risk factors, and lifestyle modifications for gout. *Arthritis Research & Therapy*, 2006, 8(Suppl 1):S2.

- Sari D. S. dan Probosari E. 2015. *Hubungan Asupan Protein Nabati dengan Kadar Asam Urat di Puskesmas Banjarnegara, Kabupaten Banjarnegara*. Undergraduate thesis, Diponegoro University.
- Schlesinger N. "Chapter 10: Hyperuricemia, Gout and Diet" dalam Coleman L. A. (Ed). 2008. *Nutrition and Rheumatic Disease*. Totowa: Humana Press. Hal. 173.
- Sifferlin A. 2013. Why BMI Isn't The Best Measure for Weight (or Health). (online). (<http://healthland.time.com/2013/08/26/why-bmi-isnt-the-best-measure-for-weight-or-health/print/>, diakses pada 18 November 2016).
- Smit E., Nieto F. J., dan Crespo C. J. Estimates of Animal and Protein Intake in US Adults: Results from The Third National Health and Nutrition Examination Survey, 1988-1991. (Abstract). *Journal of American Dietetic Association*, 1999, 99(7): 813-820.
- Szumilas M. Explaining Odds Ratios. *Journal of the Canadian Academy of Child and Adolescent Psychiatry*. 2010;19(3):227-229.
- Takahashi S., Yamamoto T., Tsutsumi Z., Moriwaki Y., Yamakita J., dan Higashino K. Close correlation between visceral fat accumulation and uric acid metabolism in healthy men. *Metabolism*, 1997, 46: 1162–1165.
- Terkeltaub R. dan Edwards N. L. 2011. *Gout: Diagnosis and Management of Gouty Arthritis and Hyperuricemia 2nd Edition*. Professional Communications.
- Tjokroprawiro A. dkk. 2007. *Buku Ajar Ilmu Penyakit Dalam*. Surabaya: Airlangga University Press.
- Tsushima Y., Nishizawa H., Tochino Y., Nakatsuji H., Sekimoto R., Nagao H., et al. Uric acid secretion from adipose tissue and its increase in obesity. *Journal of Biological Chemistry*, 2013, 288 (38): 27138-27149.
- Villegas R., Xiang Y. B., Elasy T., Xu W. H., Cai H., Cai Q., et al. Purine-rich foods, protein intake, and the prevalence of hyperuricemia: The Shanghai Men's Health Study. *Nutrition, Metabolism & Cardiovascular Diseases*, 2012, 22: 409-416.
- Wallace K., Riedel A., Joseph-Ridge N., dan Wortmann R. Increasing prevalence of gout and hyperuricemia over 10 years among older adults in a managed care population. *J Rheumatol*, 2004, 31:1582-1587.
- Wang H., Wang L., Xie R., Dai W., Gao C., Shen P., dkk. Association of Serum Uric Acid with Body Mass Index: A Cross-Sectional Study from Jiangsu Province, China. *Iranian J Publ Health*, 2014, Vol. 43, No.11: 1503-150
- Weisell R. C. Body mass index as an indicator of obesity. *Asia Pacific J Clin Nutr*, 2002, 11(Suppl): 681–684.
- Wertheimer A., Morlock R., dan Becker M A. A. Revised Estimate of the Burden of Illness of Gout. *Current Therapeutic Research*, 2013, 75: 1–4.



Williams P. T. Effects of diet, physical activity and performance, and body weight on incident gout in ostensibly healthy, vigorously active men. *American Journal of Clinical Nutrition*, 2008, 87(5), 1480–1487.

Wohlfahrt-Veje C., et al. Body fat throughout childhood in 2647 healthy Danish children: agreement of BMI, waist circumference, skinfolds with dual X-ray absorptiometry. *Eur. J. Clin. Nutr.*, 2014, 68(6): 664–70.

World Health Organization West Pacific Region. 2000. *The Asia-Pacific perspective: Redefining obesity and its treatment*. Melbourne: Health Communications Australia Pty Limited.

World Health Organization. *Obesity and overweight. Fact sheet Number 311*. January 2015. <http://www.who.int/mediacentre/factsheets/fs311/en/>. Diakses pada 22 Desember 2015.

Wortmann R. L. dan Schumacher H. R. Monosodium urate deposition arthropathy part I: review of the stages and diagnosis of gout. *Adv Stud Med*, 2005, 5: 133-138.

Zhu Y., Pandya B. J., dan Choi H. K. Prevalence of Gout and Hyperuricemia in the US General Population. *ARTHRITIS & RHEUMATISM*, 2011, 10(63): 3136–3141.

