

DAFTAR PUSTAKA

- Cerezo C, Ruilope LM. 2012. Uric acid and cardiovascular risk considered: an updated. *the e-journal of the ESC Council for Cardiology Practice.*; Vol 10.
- Egan BM, Zhao Y, Axon RN. 2010. US trends in prevalence, awareness, treatment, and control of hypertension, 1988-2008. *JAMA*, 303: 2043-50.
- Feig DI, Kang DH., and Johnson RJ. 2008. Uric Acid and Cardiovascular Risk., *N Engl J Med.* 359 (17): 1811–1821.
- Filzahazny, 2010, Herbal untuk asam urat, *Filzahazny.Wordpress.com/2010/04/17/herbal-untuk-asam-urat*.
- Fukui, M., et al 2007, Serum uric acid is associated with micoalbuminuria and subclinical atherosclerosis in Men with Type II diabetes with Type 2 Diabetes melitus. *Metabolism Clinical and Experimental* 57 (2008) 625-629.
- Haidar, Sja'bani M, Irijanto F, et al. 2012. Uric acid serum in pre-hypertension compared to normal and hypertension population (Mlati, Sleman, Yogyakarta, Indonesia). *Ginjal Hipertensi*, 11(1): 16-20.
- Hosoya T, Kimura K, Itoh S, et al. 2014. The effect of febuxostat to prevent a further reduction in renal function of patients with hyperuricemia who have never had gout and are complicated by chronic kidney disease stage 3: study protocol for a multicenter randomized controlled study. *Trials*, 15: 26.
- James PA, Oparil S, Carter BL, Cushman WC, Dennison C, Handler J, dkk. 2014 evidence-based Guideline for the Management of High Blood Pressure in Adults: Report from the Panel member Appointed to the Eight Joint National Committee (JNC 8). *JAMA*; 18 Dec 2013.
- Johnson RJ, Nakagawa T, Jalal D, et al. 2013. Uric acid and chronic kidney disease: which is chasing which? *Nephrol Dial Transplant*, 28(9): 2221-8.
- Johnson RJ, Sanchez-Lozada LG, Mazzali Marilda, et al. 2013. What are the key arguments against uric acid as a true risk factor for hypertension? *Hypertension*, 61: 948-51.
- Julius, S., Nesbitt, SD., Egan, BM., Weber MA., Michelson EL, Kaciroti., N., et al., 2006. Feasibility of treating prehypertension with an angiotensin Receptor blocker. *N Engl Jour of Med.*, vol: 354 : 1685 -1697.
- Kim. 2009, Hyperuricemia and Risk of Stroke: A Systematic Review and Meta-analysis, *Arthritis Rheum.* 2009 July 15; 61(7): 885–892.
- Lewington S, Clarke R, Qizilbash N., 2011, Age Specific Relevance of Usual Blood Pressure to vascular Mortality: A Meta-analysis of Individual Data for One Million Adults in 61 Prospective Studies: *Lancet* 360:1903-1913.
- Li, H., Xu, T., Tong, W., Liu, Y., Zhao, L., Zhang, Y., 2008. Comparison of Risk factors between prehypertension and hypertension in Mongolian population, Inner Mongolia China. *Circ J* vol 72: 1666-73 .
- Liu, B., Wang, T., Zhao, H. N., Yue, W. W., Yu, H. P., Liu, C. X., et al. 2011. The prevalence of hyperucemia in China : a meta-analyis. *BMC Public Health*, 11: 832.

- Mustafiza, Pramadya V. 2010. Hubungan Antara Hiperurisemia dengan Hipertensi. Surakarta: Fakultas Kedokteran Universitas Sebelas Maret.
- Rani AA, Soegondo S, Nasir AU., 2006, *Panduan Pelayanan Medik*, Pusat Penerbitan Departemen Ilmu Penyakit Dalam Fakultas Kedokteran Universitas Indonesia, Jakarta, 168-170.
- Suriyasa P, Balgis, Saptono R, dan Hapsari MI. 2004 Tingkat Pendidikan Menurunkan Risiko Hipertensi, BKM/XX/04/Desember.
- Sja'bani M, Nasution R, Irijanto F, *et al.* 2014. Asam urat tinggi dan asam urat normal tinggi pada kelompok prehipertensi di penelitian Mlati Yogyakarta. *In press*.
- Svetkey, LP., 2005. Manajemen of prehypertensio nol 45%.
- Wang J, *et al.* 2014. Hyperuricemia and risk of incident hypertension: systematic review and meta-analysis of observational studies. PLoS One.
- Yokokawa H, *et al.* 2016. Association Between Seum Uric Acid Levels/ Hyperuricemia and Hypertention Among 85,286 Japanese Workers.