

DAFTAR PUSTAKA

- American Diabetes Association, (2010). Diagnosis and Classification of Diabetes Melitus; Diabetes Care Volume 3, Suplement, January 2010.
- Čaušević, A., Semiz, S., Macić-Džanković, A., Cico, B., Dujić, T., Malenica, M., & Bego, T. (2010). Relevance of uric acid in progression of type 2 diabetes mellitus. *Bosnian journal of basic medical sciences*, 10(1), 54.
- Chien, K. L., Chen, M. F., Hsu, H. C., Chang, W. T., Su, T. C., Lee, Y. T., & Hu, F. B. (2008). Plasma uric acid and the risk of type 2 diabetes in a Chinese community. *Clinical chemistry*, 54(2), 310-316.
- Cook, D. G., Shaper, A. G., Thelle, D. S., & Whitehead, T. P. (1986). Serum uric acid, serum glucose and diabetes: relationships in a population study. *Postgraduate medical journal*, 62(733), 1001-1006.
- Dai, K. L. (2020). Hubungan Kadar Glukosa Terhadap Perubahan Kadar Asam Urat, Ureum, dan Kreatinin Serum Penderita Diabetes Melitus Tipe 2 di Malang Raya.
- Decroli. Eva 2019, Buku Diabetes Mellitus type 2 Lengkap, Penerbit : Fakultas Kedokteran Universitas Andalas 2019.
- Dou Linn., Webb, D. J., Maxwell, S. R. J., 2006. Uric Acid is a Risk Factor for Cardiovascular Diseases. *Q J Med* 93; 707-13.
- E Haryanto, W Istanto. (2015), “Hubungan Kadar Glukosa Darah Dengan Kadar Asam Urat pada Penderita Diabetes Mellitus Type 2 di Poli RSUD dr. Soedono,Madiun”.
- Facchini, F., Chen, Y. D. I., Hollenbeck, C. B., & Reaven, G. M. (1991). Relationship between resistance to insulin-mediated glucose uptake, urinary uric acid clearance, and plasma uric acid concentration. *Jama*, 266(21), 3008-3011.
- Fauziah, I. (2019). *Hubungan antara Kadar Asam Urat Serum dengan Kadar Glukosa Serum pada Pasien DM Tipe 2 di Laboratorium Kliniik Gatot Subroto Pusat Medan* (Doctoral dissertation, Universitas Medan Area).
- G. Cook, A.G. Shaper, D.S. Thelle and T.P., 1986, Serum uric acid, serum glucose and diabetes: relationships in a population study Derek, Whitehead Postgraduate Medical Journal 62, 1001-1006.

Ganong. William F., 2003. Buku Ajar Fisiologi Kedokteran. Edisi 20. Penerbit Buku Kedokteran EGC. Jakarta.

IK Laboratorium Patologi Klinik, 2012

Khaja. M, Sharanabasappa.M.A. 2016 Evaluation of the relationship between glycemic parameters and serum uric acid level in type 2 diabetes mellitus patients DOI: 10.18231/2394 6377.2016.0011.

Kumar. J. Sarvesh, Vishnu Priya V, Gayathri R., 2016, Relationship between Diabetes Mellitus and Serum Uric Acid Levels, ISSN 0976 – 044X.

Mansjoer. I, Triyanti. Kuspudi, Savitri. Rakhmi., 2000. Kapita Selekta Kedokteran. Fakultas Kedokteran UI.

Merk ., 2008. The Role of Uric Acid in Cardiovascular Disease and Its Clinical Implications.Orissa Journal of Medical Biochemistry. 1: 39-43.

Meshkani, R., Zargari, M., & Larijani, B. (2011). The relationship between uric acid and metabolic syndrome in normal glucose tolerance and normal fasting glucose subjects. *Acta diabetologica*, 48(1), 79-88.

Misnadiarly. 2014. Mengenal Penyakit Arthritis. <http://jurnal.unej.ac.id.index/> php/article/view/2606/2434.

Nakanishi, N., Okamoto, M., Yoshida, H., Matsuo, Y., Suzuki, K., & Tatara, K. (2003). Serum uric acid and risk for development of hypertension and impaired fasting glucose or Type II diabetes in Japanese male office workers. *European journal of epidemiology*, 18(6), 523-530.

Nugraha,G dan Badrawi,I., 2018. *Pedoman Teknik Pemeriksaan Laboratorium Klinik*, Jakarta: Trans Info Media.

Pertiwi, N. M. L., Wande, I. N., & Mulyantari, N. K. (2019). Prevalensi Hiperurisemia Pada Penderita Diabetes Melitus Tipe 2 Di Rumah Sakit Umum Pusat Sanglah Denpasar Bali Periode Juli-Desember 2017. *E-Jurnal Medika Udayana*, 8(10).

RISKESDAS, K. R. H. U. (2018). Kementerian Kesehatan RI. *Badan Penelitian dan Pengembangan Kesehatan*.

Robles-Cervantes, J. A., Ramos-Zavala, M. G., Gonzalez-Ortiz, M., Martinez-Abundis, E., Valencia-Sandoval, C., Torres-Chavez, A., ... & Hernandez-Gonzalez, S. O. (2011). Relationship between serum concentration of uric acid and insulin secretion among adults with type 2 diabetes mellitus. *International journal of Endocrinology*, 2011.

- Saktiningsih, H., & Sulistyowati, A. R. (2017). Hubungan Kadar Asam Urat Dengan Kadar Glukosa Darah Pada Wanita Prediabetes. *Jurnal Kesehatan Kusuma Husada*.
- Schteinbergart, D. E. (2006). Pankreas: Metabolisme glukosa dan diabetes melitus. Dalam: *Patofisiologi Konsep Klinis Proses-Proses Penyakit. Editor Edisi Bahasa Indonesia, Huriawati Hantanto [et Al.] Ed, 6.*
- Siregar, M. L., & Nurkhalis, N. (2015). Korelasi Antara Kadar Gula Darah Dengan Kadar Asam Urat Pada Pasien Diabetes Mellitus Tipe 2. *Idea Nursing Journal*, 6(3), 27-33.
- Sitia, S., Tomasoni, L., Atzeni, F., Ambrosio, G., Cordiano, C., Catapano, A., ... & Turiel, M. (2010). From endothelial dysfunction to atherosclerosis. *Autoimmunity reviews*, 9(12), 830-834.
- Smeltzer, S. C., Bare, B. G., Hankle, J. L., & Cheever, K. H. (2013). Keperawatan Medikal Bedah. Jakarta: EGC.
- Soegondo, S., Soewondo, P., & Subekti, I. (2013). Penatalaksanaan Diabetes Melitus Terpadu. Edisi ke 2.
- SOP Pengambilan Spesimen RSUD Abdul Moeloek Provinsi Lampung
- Suyono, S. (2005). Kecenderungan Peningkatan Jumlah Penyandang Diabetes, dalam Penatalaksanaan Diabetes Mellitus Terpadu.
- WHO (World Health Organization) Fact Sheet of Diabetes,2018.
- Wisesa, I.B., & Suastika, K. 2009. *Hubungan Antara Konsentrasi Asam Urat Serum Dengan Resistensi Insulin Pada Penduduk Suku Asli Bali Di Dusun Tenganan Peringsin Karangasem*. 10, 110-113.
- World Health Organization (WHO)., *Classification of Diabetes Mellitus 2019*.
- Wu, W. C., Lai, Y. W., Chou, Y. C., Liao, Y. C., You, S. L., Bai, C. H., & Sun, C. A. (2020). Serum Uric Acid Level as a Harbinger of Type 2 Diabetes: A Prospective Observation in Taiwan. *International Journal of Environmental Research and Public Health*, 17(7), 2277.
- Xu, Y.L.; Xu, K.F.; Bai, J.L.; Liu, Y.; Yu, R.B.; Liu, C.L.; Shen, C, 2016 Elevation of serum uric acid and incidence of type 2 diabetes: A systematic review and meta analysis. Chronic Dis. Transl. Med.