

DAFTAR PUSTAKA

- ACON Laboratories Inc, 2011, *On-Call Platinum Blood Glucose Strip Package Insert*
- Bishop, ML, Fody, EP, Schoeff, LE, 2010, *Clinical Chemistry : Techniques, Principles, Correlations*, 6th edition, Lippincott Williams & Wilkins, Philadelphia.
- Bode, BW, 2007, 'The Accuracy and Interferences in Self-monitoring of Blood Glucose', *US Endocrine Disease*, pp. 46-48 diakses pada 12 Desember 2014 <<http://www.touchendocrinology.com/system/files/private/articles/8799/pdf/bode.pdf>>
- Clarke, SF, Foster, JR, 2012, 'A history of blood glucose meters and their role in self-monitoring of diabetes mellitus', *British Journal of Biomedical Science*, Vol. 69, No. 2, pp. 83-93.
- Departement of Child Health University of Missouri-Columbia, 2003, *Laboratory Procedure Manual*, diakses pada 17 Oktober 2013, <http://www.cdc.gov/nchs/data/nhanes/nhanes_03_04/10am_c_met_glucose.pdf>
- Dorland, W, 2011, *Dorland's Illustrated Medical Dictionary*, 32th edition, Elsevier Health Sciences, Philadelphia.
- Ferry, FF, 2012, *Ferri's Clinical Advisor 2013 5 Books in 1*, Elsevier Health Sciences, Philadelphia.
- Freckmann, G, Baumstark, A, Schmid, C, Pleus, S, Link, M, Haug, C, 2014, 'Evaluation of 12 Blood Glucose Monitoring Systems for Self-Testing: System Accuracy and Measurement Reproducibility', *Diabetes Technology & Therapeutics*, Vol. 16, No.22, pp. 113-22
- Galindo, S, 2009, *Glucose*, diakses pada 17 Oktober 2013, <<http://www.isu.edu/~galisusa/GlucoseSOP.html>>
- Ginsberg, BH, 2009, 'Factor Affecting Blood Glucose Monitoring : Source of Errors in Measurement',

Journal of Diabetes Science and Technology, Vol. 3, No.4, pp. 906.

- Guyton, AC & Hall JE., 2006, *Textbook of Medical Physiology*, 11th edition, Elsevier Saunders, Philadelphia.
- Hanneman, SK, 2008, 'Design, Analysis and Interpretation of Method-Comparison Studies', *AACN Adv Crit Care*, Vol. 19, No. 2, pp.223-34.
- Holtzinger, C, Szelag, E, DuBois JA, Shirey, TL, & Presti, S, 2008, 'Evaluation of New POCT Bedside Glucose Meter and Strip With Hematocrit and Interference Corrections', *Point-of-Care*, Vol. 7, No.1, pp. 1.
- Junker, R, Schlebusch, H, & Luppia, P, 2010, 'Point-of-Care Testing in Hospital', *Dtsch Arztebl Int* 2010; Vol. 107, no. 33, pp. 561-7.
- Kusuma, UDP, Muslichah, S, Ulfa, EU 2014, 'Uji aktivitas anti hiperurisemia ekstrak n-heksana, etil asetat, dan etanol 70% biji jinten hitam (*Nigella sativa*) terhadap mencit hiperurisemia', *e-Jurnal Pustaka Kesehatan*, vol. 2, no. 1.
- Lee, M, 2009, *Basic Skills in Interpreting Laboratory Data*, 4th edition, American Society of Health-System Pharmacist, Bethesda.
- Mandell, BF, 2008, 'Clinical manifestations of hyperuricemia and gout', *Cleveland Clinic Journal of Medicine*, Vol. 75, No. 5, pp. 2.
- Mitsios, JV, Ashby LA, Haverstick DM, Bruns DE, Scott MG, 2013, 'Analytic Evaluation of a New Glucose Meter System in 15 Different Critical Care Settings', *Journal of Diabetes Science and Technology*, Vol. 7, No. 5, pp. 1282-87.
- Mukaka, MM 2012, 'A guide to appropriate use of correlation coefficient in medical research', *Malawi Medical Journal*, vol. 24, no. 3, pp. 69-71, viewed 18 Januari 2015, <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3576830/>

Murray, RK, Daryl, GK, Mayes, PA., Rodwell, & Victor W, 2003, *Harper's Illustrated Biochemistry*, 26th edition, McGraw-Hills Company, USA.

Perkumpulan Nefrologi Indonesia, 2011, 4th Report of Indonesian Renal Registry, pp. 18-19.

Qazi, Y, 2014, *Hyperuricemia*, Medscape, diakses pada 14 December 2014, <<http://emedicine.medscape.com/article/241767-overview#showall>>.

Roth-Kleiner, M, Diaw, CS, Urfer, J, Ruffieux, C, & Werner, D, 2010, 'Evaluation of Different POCT Devices for Glucose Measurement in a Clinical Neonatal Setting', *Eur J Pediatr*, No. 169, pp. 1387-95.

Sastroasmoro, S, Ismael, S, 2008, Dasar-dasar Metodologi Penelitian Klinis, Edisi ke-5, Sagung Seto, Jakarta.

Setyoningsih, R, 2009, *Faktor-faktor yang berhubungan dengan kejadian hiperurisemia pada pasien rawat jalan RSUP. Dr. Kariadi Semarang*, tesis, Semarang, Universitas Diponegoro diakses pada 14 December 2014, <http://eprints.undip.ac.id/25234/1/237_Rini_Setyoningsih_G2C005301.pdf>

Shafiee, G, Mohajeri-Tehrani, M, Pajaouhi, M, & Larijani, B, 2012, 'Importance of hypoglycemia in diabetic patients', *Journal of Diabetes & Metabolic Disorders*, Vol. 11, No. 17, pp. 1.

Sheerwood, L, 2010, *Human Physiology From Cells to Systems*, 7th edition, Brooks/ Cole, Belmont, USA.

Tonyushkina, K & Nichols, JH, 2009, 'Glucose Meters : A review of Technical Challenges to Obtaining Accurate Results', *Journal of Diabetes Science and Technology*, Vol. 3, No. 4, pp. 971-6.

Walsh, J, Roberts, R, Vigersky, R, Schwartz, F, 2012, 'New Criteria for Assessing the Accuracy of Blood Glucose Monitors Meeting, October 28, 2011', *Journal of diabetes Science and Technology*, Vol. 6, No. 2, pp.466-74

Wang, Y, 2014, 'Accuracy Evaluation of Two Systems for Self-Monitoring of Blood Glucose Following ISO 15197', *Journal Diabetes Science Technology*, diakses pada 19 Januari 2015 <
<http://dst.sagepub.com/content/early/2014/08/23/1932296814547385.short?rss=1&ssource=mfr#ref-2>>

Wisse, B, 2014, *Blood sugar test-blood*, MedlinePlus, diakses pada 2 Februari 2015, <
<http://www.nlm.nih.gov/medlineplus/ency/article/003482.htm>>