

DAFTAR PUSTAKA

- Alfin Septia Putri A, Kalsum U, Fatmawati F. (2019). Pengaruh Suplementasi Besi (Fe) Dosis Tinggi Terhadap Kondisi Sel Beta Pankreas pada Tikus Putih (Rattus Norvegicus) Strain Wistar Bunting. *J Issues Midwifery*.
- Almatsier, S., & Gramedia, P. D. I. G. P. (2002). Achmadi, UF (2001). Peranan Air Dalam Peningkatan Derajat Kesehatan Masyarakat. Retrieved from. <http://www1.bpkpenabur.or.id/kpd-jkt/berita/200104/lap-perananair.pdf>. *Microbiology*, 4853-4862
- Annisak, H. A., Daesusi, I. R., & Handajati, A. (2017). Pengaruh Lama Penyimpanan Bahan Kontrol Pool Serum Terhadap Kadar Bun (Blood Urea Nitrogen) Dan Kadar Kreatinin (Cr) (Doctoral dissertation, Universitas Muhammadiyah Surabaya).
- Banerjee A. (2005) Renal physiology. In : *Clinical physiology an examination primer*. USA : Cambridge University Press.p.61.
- Biolabo (2011). 'CREATININE Kinetic method'.
- Bishop, M. L., Fody, E. P. and Schoeff, L. E. (2018) *Clinical Chemistry: Principles Techniques and Correlatuon*. 8th edn. Edited by M. L. Bishop, E. P. Fody, and L. E. Schoeff.
- Chumairoh Anisa, (2022). Pengaruh Penambahan Dosis Vitamin C Pada Urine Terhadap Kadar Glukosa Dengan Metode Benedict dan Metode Dipstick Pada Mahasiswa Universitas Binawan.
- Conte, R. 2017. *Management of errors clinical laboratory*.
- CLSI (2004) '*Quality Control For Commercially Prepared*' , (June)
- David C. Dugdale. 8 April 2013. Creatinine blood test.
- Delanghe, J. R. and Speeckaert, M. M. (2011). Creatinin determination according to Jaffe – What does it stand for? *NDT Plus*. Pp. 83-86.
- Dewoto, H. R. (2007). Pengembangan obat tradisional Indonesia menjadi fitofarmaka. *Majalah kedokteran indonesia*, 57(7), 205-211.
- D'Hiru (2013) Live Blood Analysis.

Doloksaribu, Bernike (2018). Pengaruh proteksi Vitamin C Terhadap Kadar Ureum, Kreatinin Dan Gambaran Histopatologis Ginjal Mencit Yang Dipapar Plumbum.

IUPAC. (2009). Systematic IUPAC Name in Vitamin C.

Kathuria N, Gupta N, Manisha RP, Nikita. (2011). *Biologic Effects of Aloe vera*.

Kiswari Rukman. (2014) Hematologi & Transfusi. Jakarta : Erlangga.

Klenner F. (1997). *Significance of High Daily Intake of Ascorbic Acid In Preventive Medicine, Vitamin C in Medicine 1997*;

Koolman, J. & Roehm, K. (2005). *Color Atlas of Biochemistry 2nd edition revised and enlarged*

Larson, D. (2017). *Clinical Chemistry Fundamentals and Laboratory Techniques, Elsevier. New York: Elsevier*.

Lestari, Y. D. (2017). Perbedaan Hasil Pemeriksaan Kreatinin Serum dan Plasma EDTA (Doctoral dissertation, Universitas Muhammadiyah Semarang).

Marakala V, Avinash SS, Shivashankara AR, Malathi M, Kumar A, 2012. 'Serum Creatinine Assays: Enzymatic vs Kinetic Jaffe's Method' in *Journal of evolution of Medical and Dental Sciences*.

McPherson, R., Pincus, M., dan R. Matthew. 2017. *Henry's Clinical Diagnosis and Management by Laboratory Methods 23rd Edition*. New York : Elsevier.

Meilinda. (2017). Teori Hereditas Mendel : Evolusi atau Revolusi (Kajian Filsafat Sains).

Mulyono, B., U. Sukorini, Setyawati, dkk. (2010). *Pemantapan Mutu Internal Laboratorium Klinik*. Yogyakarta: Alfa Media.

O'Neil, 2001, *The Merck Index, an Encyclopedia of Chemicals, Drugs and Biologicals 13th edition*, Published by Merck Research Laboratories.

Optical Techniques. In N. Rifai, A. R. Horvath, & C. T. Wittwer, (2018) *Tietz Textbook of Clinical Chemistry and Molecular Diagnostic*.

- Pacier, C., & M. Martirosyan, D. (2015). Vitamin C: optimal dosages, supplementation and use in disease prevention. *Functional Foods in Health and Disease*.
- Preeti, P. and Suresh, J. N. (2017) 'Estimation of Serum Creatinine by Routine.
- Proline (2019) 'Proline Creatinine FS Reagen diagnostik untuk pemeriksaan kuantitatif secara in vitro terhadap penentuan kadar kreatinin.
- Riyani, A (2023) Penuntun Praktikum Kimia Klinik Teknologi Laboratorium Medis.
- Sacher, R.A dan McPherson, R.A., 2004. Tinjauan Klinis Hasil Pemeriksaan Laboratorium. 11 ed. Jakarta: EGC.
- Salsabila Anisa, (2023). Interferensi Asam Askorbat Terhadap Kadar Glukosa Serum dan Plasma EDTA metode GOD-PAP.
- Siregar, M. T., 2018, "Sumber-Sumber Kesalahan pada Tahap Pra Analitik, Analitik, dan Pasca Analitik", Kendali Mutu, Jakarta: Pusat Pendidikan Sumber Daya Manusia Kesehatan, pp. 63–110.
- Thurnham D.I, Bender D. A, Scott J dan Halsted C. H. (2000). Water soluble vitamin, dalam *Human Nutritions and Dietatic* (Garow J. S, James W. P. T and Ralph A)
- Tjay dan Rahardja. (2012). *Obat-Obat Penting*, Edisi ke-8, Penerbit Elex Media Komputindo, Jakarta.
- Verdiansyah. (2016). 'Pemeriksaan Fungsi Ginjal' : Bandung.
- WHO (2010) -WHO guidelines on drawing blood: best practices in phlebotomy.
- Yuliantiningsih, U. B. 2018. Pengaruh Stabilitas Reagen di dalam Tray Kimia Analiser terhadap Kadar Kreatinin. Skripsi. Semarang: Universitas Muhammadiyah Semarang.
- Yussef, N. 2019. *Vitamin C - an Update on Current Uses and Functions*. Argentina : Intech Open