

DAFTAR PUSTAKA

- Ammary, B.Y. 1995. *Flocculation kinetics using dual coagulants: effects of temperature, addition sequence, rapid mixing, and sulfate*. Iowa: Iowa State University
- Anderson, N.R Slim, S. Gama, R. Holland, M.R. 2005. *Lipemia: An Overrated Interference Continuing Education Topics and Issues*. United Kingdom: Dicitak ulang dari *BritishJournal of Biomedical Science* 2003.
- Calmarza, P., dan Cordero J. 2011. Lipemia interferences in Routine Clinical Biochemical Tests. *Biochemia Medica* 2011;21(2):160-6.
- Castro, A. R., William E. M. dan Victoria P. 2000. Lipid Removal from Human Serum Sample. *AST Laboratory Research Journal*, Mar.2000, p.197-199 Vol.7, No.2. Atlanta: Clinical and Diagnostic Laboratory Immunology
- Contois, J.H., dan Nguyen, R.A..2012. Assay Interference: A Need for Increased Understanding and Testing. *Sun Diagnostics*. [http://www.sundiagnosics.us/wp-content/uploads/2012/09/Assay interference-A-Need-for-Understandng-and-Testing.pdf](http://www.sundiagnosics.us/wp-content/uploads/2012/09/Assay%20interference-A-Need-for-Understandng-and-Testing.pdf). 30 Desember 2019.
- Demacker, P.N.M., Hijmans, A.G.M., Vos-Janssen, H.E., Van't Laar, A, dan Jansen, A.P. 1980. A Study of the Use of Polyethylene Glycol in Estimating Cholestrol in High Density Lipoprotein. *Clinical Chemistry, Vol 26, No.1*.
- Departemen Kesehatan Republik Indonesia. 2004. *Pedoman Praktek Laboratorium yang Benar (Good Laboratory Practice)*. Cetakan 3. Jakarta: Jendral Pelayanan Medik Departemen Kesehatan Republik Indonesia.
- Departemen Kesehatan Republik Indonesia. 2013. *Riset Kesehatan Dasar*. Jakarta: Badan Penelitian dan Pengembangan Kesehatan Kementrian Kesehatan Republik Indonesia.
- Diasys. 2019. *Manual for Total Protein Diagnostic reagent for quantitative in Vitro Determination of Total Protein Serum or Plasma Photometric Systems*. Germany: Diagnostic Systems.
- Erny, K., Roika, I., dan Sumamo. 2005. Pembuatan Flokulan Non-Ionik dari Starch dan Acrylamide dengan Metode Grafting To. Simposium Nasional Polimer. ISSN 1410-8720. [http:// digilib. batan. go. id/e-prosiding / File % 20 Prosiding / Kimia / Polimer - V2005 / Erny-K-Roika-I-Ema-T-dan - Sumamo47.pdf](http://digilib.batan.go.id/e-prosiding/File%20Prosiding/Kimia/Polimer-V2005/Erny-K-Roika-I-Ema-T-dan-Sumamo47.pdf). 29 Desember 2019.

- Ingham, K. C. 1990. Precipitation of Proteins with Polyethylene Glycol. *Methods in Enzymology Vol 182: 301 – 306.*
- Kee, Joyce L. 1997. *Buku Saku Pemeriksa Laboratorium dan Diagnostik dengan Implikasi Keperawatan* . Jakarta: Penerbit Buku Kedokteran EGC.
- Masruroh, A. 2014. Korelasi antara Kadar Trigliserida dengan Kadar Kolesterol pada Serum Lipemik. *Karya Tulis Ilmiah*. Surabaya: Perpustakaan UM Surabaya.
- Nikolac, N. 2013. Lipemia : Causes, Interference Mechanisms, Detection and Management. *Biochemia Medica 2014;24(1):57-67.*
- Ningrum, W. dan Mayanthi, W. 2011. Penggunaan Flokulan Starch-Graft-Polycrylamide (St-G-PAM) Terhidrolisa dalam Menghilangkan Zat Warna pada Limbah Cair Berwarna. *Skripsi*. Surabaya: Institut Sepuluh November.
- Notoatmodjo, S. 2010. *Metodologi Penelitian Kesehatan*. Jakarta: Rineka Cipta.
- Pillai J. 1997. *Flocculants and Coagulants: The Keys To Water and Waste Management In Aggregate Production*. Illinois USA: Nalco Company.
- Piyophiprapong, S., Wontiraporn, W., & Sribhen, K. 2010. Factitious Resultin Clinical Chemistry Tests Caused by Common Endogenous Interferents. *Siriraj Medical Journal, volume 62 Number 4, July-August 2010.*
- Poedjiadi, Anna.,F.M. Titin Supriyanti. 2012. *Dasar-Dasar Biokimia*. Jakarta: Penerbit UI-Press.
- Puspitasari, M. dan Hadi, W. 2014. Efektifitas $Al_2(SO_4)_3$ dan $FeCl_3$ Dalam Pengolahan Air Menggunakan *Gravel Bed Flocculator* Ditinjau dari Parameter Kekeruhan dan Total *Coli*. *Jurnal Teknik Pomits Vol. 3, No. 2*. Surabaya: Institut Teknologi Sepuluh Nopember .
- Risdianto, D. 2007. Optimisasi Proses Koagulasi Flokulasi untuk Pengolahan Air Limbah Industri Jamu (Studi Kasus PT. Sido Muncul). *Tesis*. Semarang: Universitas Diponegoro.
- Roberts C.M. dan Cotten S.W. 2013. Cyclodextrin Removal of Lipemic Interference: An Attractive Alternative to Ultracentrifugation for Satellite Laboratories. *Arch Pathol Lab Med—Vol 137, August 2013.*

- Roche. 2019. *Tina-quant Lipoprotein (a) Gen. 2 For accurate and reliable assessment of cardiovascular risk*. Switzerland: Roche Diagnostics International Ltd.
- Roggla. 2007. 177 (6): 603 Figure 121. *www.cmaj.ca*. Diunduh tanggal 6 Maret 2017
- Rosida, Azma. 2016. *Pemeriksaan Laboratorium Penyakit Hati*. Banjarmasin :Universitas Lambung Mangkurat
- Rowe, Raymond C., Paul J. Sheskey and Marian F. Quinn. 2009. *Handbook of Pharmaceutical Excipients Sixth Edition*. London: Pharmaceutical Press.
- Sacher, R.A, dan Mc Pherson. 2004. *Tinjauan Klinis Hasil Pemeriksaan Laboratorium*. Jakarta : EGC.
- Sadikin, M., 2001, *Biokimia Darah*. Jakarta : Widya Medika.
- Sari, N.K.. 2016. Gambaran Aktivitas Enzim *Alanine Aminotransferase (ALT)* pada Serum Lipemik Dengan dan Tanpa Penambahan Presipitat *Polyethylene Glycol (PEG) 6000* konsentrasi 8%. *Karya Tulis Ilmiah*. Yogyakarta : Jurusan Analis Kesehatan Poltekkes Kemenkes Yogyakarta.
- Sharma, A., Anderson, K., dan Baker, J.W. 1990. Flocculation of Serum Lipoproteins with Cyclodextrins: Application to Assay of Hyperlipidemic Serum. *Clinical Chemistry Journal*, Vol. 36, No.3, 1990.
- Sofro, ASM. 2012. *Darah*. Pustaka Pelajar. Yogyakarta.
- Sujono, Maulida, Y.A., dan Sari, M.P. 2016. Kadar Protein Total dan Ureum Dengan dan Tanpa Penambahan Alfa Siklodextrin pada Serum Lipemik. *Jurnal Teknologi Laboratorium*. Vol. 5 No.1, Maret, 2016
- Sukorini, U., Nugroho, D.K., Rizki, H., Hendriawan P.J., dan Bambang. 2010. *Pemantapan Mutu Internal Laboratorium Klinik Edisi 1*. Yogyakarta, Kanamedika dan Alfa Media.
- Sulaiman, A. F., Akanji M.A., dan Yakubu, M. T. 2012. Sulaiman, A. F., Akanji, M.A. and Yakubu, M.T. (2012). Effect of administration of ibuprofen on the levels of parasitaemia, albumin and total protein concentrations in rats infected with *Trypanosoma brucei brucei*. *African Scientists*. 13(1): 57-63. Nigeria : University of Ilorin.
- World Health Organization (WHO)*. 2002. *Use of Anticoagulants In Diagnostic Laboratory Investigation*. Jakarta: Departemen Kesehatan Republik Indonesia.

World Health Organization (WHO). 2005. Maternal Mortality. Jakarta :
Departemen Kesehatan Republik Indonesia.

Windholz, M., Budavari, S., Blumetti, R.F., Otterbein, E.S.. 1983. *The Merck Index Tenth Edition*. New Jersey United States of America: Merck and Co. Inc.