DAFTAR PUSTAKA

Aryani, T. 2021. Evaluasi Pengolahan Serum Lipemik terhadap Pemeriksaan Kadar Kolesterol Total dan Trigliserida. Journal Ilmiah Analis Kesehatan Vol 7, Issue 2.

Boisrame, J. - Helms, F. Toti, M. Hasselmann, F. Meziani.2015. Lipid Emulsions for Parenteral Nutrition in Critical Illness, Prog Lipid Res. *Journal of BiochemiaMedical.*Vol.60:No.1*http://dx.doi.org/10.1016/j.plipres.2015.08.002.*

Calmarza P. dan Cordero J. 2011. Lipemia Interferences in Routine Clinical Biochemiae Test, Biochemia Medica 2011; 21 (2): 160-6.

Castro, MJ, et al. 2018. Removing Lipemia in Serum/ Plasma Samples, Ann Lab Med J

Cynthia M, Roberts, & Steven, W. C. (2013). Cyclodextrin Removal of Lipemic Interference: An Attractive Alternative to Ultracentrifugation for Satellite Laboratories. Archives of Pathology & Laboratory Medicine, 137(8), 1027–1028.

Contoins, J.H dan Nguyen, R.A, 2013. Assay Interference: A Need for Increased Understanding and Testing. Sun Diagnostic.

Depkes RI, 2008. *Pedoman Praktik Laboratorium Kesehatan yang Benar (Good Laboratory Practice*). Pusat Laboratorium Kesehatan Departemen Kesehatan RI: Jakarta.

DiaLAB, 2021. *Assay of Glukosa*, International: Diagnostic Systems

Direktorat Laboratorium Kesehatan Departemen Kesehatn RI, 2004 Pedoman praktek Laboratorium yang Benar (Good Laboratory Practice), Cetakan ke-3, Jakarta

Ditjen POM, 2014. *Farmakope Indonesia*, Edisi V. Jakarta: Departemen Kesehatan RI.

Fell, G.L., P. Nandivada, K.M. Gura, M. Puder. 2015. *Intravenous Lipid Emulsions in Parenteral Nutrition*, Adv Nutr 6(5). *http://dx.doi.org/10.3945/an.115.009084.* Diakses pada : 15 Agustus 2022

Gandasoebrata R. 2013. Penuntun Laboratorium Klinis. Edisi 15. Dian Rakyat. Jakarta
Gandjar, I. G. dan Rohman, A., 2007, Kimia Farmasi Analisis, Pustaka Pelajar, Yogyakarta.

Ingham, K.C. 2004. Precipitation of Protein with Polyethylene Glycol. Methods in Enzymoloogy Vol 182:301-306

Izzati, A., & Riyani, A. 2018. Variasi Konsentrasi Alfa Siklodekstrin dan Waktu Sentrifugasi Dalam Preparasi Serum Lipemik Pada Pemeriksaan Glukosa Metode GOD-PAP. Jurnal Teknologi Laboratorium. ISSN 2580-0191 (Online). Edisi Maret 2018. Vol. 7, No. 1: 31 – 37. Dalam: https://www.teknolabjournal.com. Diakses pada tanggal 20 Agustus 2022.

Ji JZ, Meng QH. Evaluation of the interference of hemoglobin, bilirubin, and lipids on Roche Cobas 6000 assays. Clin Chim Acta. 201; 412(17-18): 1550–3

Kee, M, 2008. *Pedoman Pemeriksaan Laboratorium dan Diagnostik* Edisi 6. Jakarta: ECG Penerbit Buku Kedokteran.

Lestari,Estu. Chairlan.2011. Pedoman Teknik Dasar Untuk Laboratorium Kesehatan. EGC,Jakarta.

Lippi, G., Plebani, M., Favoloro, EJ. Inteferences in Coagulation Testing: focus on spurious hemolysis, icterus & lipemia. 2013. Semin Thromb Hemost. Journal of Biochemia Medica; Vol 39: 258-66.

Nicolac Nora, 2013. Lipemik: Causes, Interference Mechanism Detechon and Mannagement. Biochem Medika. Krosia: University Departement of Chemistry.

Notoatmodjo, S. 2002. *Metodologi Penelitian Kesehatan*. Jakarta: Rineka Cipta.

Prihanti,G.S.(2016).*PengantarBiostatistik*.https://www.google.co.id/books/edition/Pengantar_Biostatistik/PcRiDwAAQBAJ?hl=id&gbpv=1

Piyophirapong, S.,W. Wongtiraporn dan K. Sribhen. 2010. Factitious Result in Clinical Chemistry Test Caused by Common Endogenous Interferents.

Rimadianti, D.M.A. 2008. The Cholesterol Myth. Washington, D.C: New Trend Publishing

Sarcher, R.A and McPherson, 2004. *Tinjauan Klinis Hasil Pemeriksaan Laboratorium*. Jakarta: EGC.

Sari, Muftia, W; Hardisari; Sudjono. 2017. Perbedaan Kadar Kreatinin Pada Serum Lipemik Yang Diolah Dengan Polyethylene Glycol 6000 8 % dan High Speed Sentrifugasi. Jurnal Analis Kesehatan Poltekkes Kemenkes Yogyakarta.

Smith, M. B., Yung W., C., Dolci, A., Kellogg, M. D., McCudden, C. R., McLean, M., Miller, J. J., & Zakowski, J. (2012). *Hemolysis, icterus, and lipemia/ turbidity indices as indicators of interference in clinical laboratory analysis; Approved Guideline, CLSI document C56-A, Wayne, PA : Clinical and Laboratory Standards Institute*. *September*, 42.

Soleimani, N., Mohammadzadeh, S., & Asadian, F. (2020). Lipemia Interferences in Biochemical Tests, Investigating the Efficacy of Different Removal Methods in comparison with Ultracentrifugation as the Gold Standard. *Journal of Analytical Methods in Chemistry, 2020*. https://doi.org/10.1155/2020/9857636

Sugiyono. 2010. Statistika Untuk Penelitian. Edisi 2. Bandung : Alfabeta.

Sugiyono. 2012. Metode Penelitian Kuantitatif, Kualitatif, dan R&D. Bandung : Alfabeta

Siregar, Maria Tuntun; dkk, 2018, Bahan Ajar Teknologi Laboratorium Medk (TLM) Kendali Mutu, Kemenkes RI, 529 halaman.

Sujono; Maulida, Yumna; Sari, Melianda, Puspita. 2016. Kadar Protein Total dan Ureum Dengan dan Tanpa Penambahan γ-cyclodextrin Pada Serum Lipemik. Jurnal Analis Kesehatan Poltekkes Kemenkes Yogyakarta.

Sukorini, Usi, Nugroho, D.K., Rizki, M., Hendriawan P.J., B. 2010. *Pemantapan Mutu Internal Laboratorium Klinik*. Yogyakarta: Kanalmedika dan alfamedia Citra.

WHO, 2002. *Use of Anticoagulants In Diagnostic Laboratory Investigation*