DAFTAR PUSTAKA

Adiga, D. U. and Malawadi, D. B. N. (2016) *'Lipemic index a tool to measure lipemia'*, International Journal of Medical Research and Review, 4(4), pp. 613–617.

Ariyani, E. (2006) '*Penetapan Kandungan Kolesterol Dalam Kuning Telur Pada Ayam Petelur*', Balai Penelitian Peternak.

Bishop, Michael L. Fody, Edward D . Schoeff, L. E. (2013) *Clinical Chemistry, Analytical Chemistry*. Philadelphia: Wolters Kluwer.

Biolabo SA. 2011. *Triglycerides GPO Method.* France

Calmarza, P. and Cordero, J. (2011) '*Original issue : Special article Responsible writing in science Lipemia interferences in routine clinical biochemical tests*', (9), pp. 160–166.

Castro-Castro, M. J. *et al.* (2018) '*Removing lipemia in serum/plasma samples: A multicenter study*', Annals of Laboratory Medicine, 38(6), pp. 518–523.

Crook, M. A. (2012) *Clinical biochemistry and metabolic medicine*. 8th Editio, *Davidson's Principles and Practice of Medicine*. 8th Editio. London: Hodder Arnold.

Dialab. 2014. *Albumin BCG Method*. Austria

Farrell, C. J. L. and Carter, A. C. (2016) '*Serum indices: managing assay interference*', Annals of Clinical Biochemistry, 53(5), pp. 527–538.

Gandasoebrata, R. (2010) *Penuntun Laboratorium Klinik*. Jakarta Timur: Dian Rakyat.

Harr, K. E. (2012) '*Diagnostic value of biochemistry*', Avian Medicine, 2, pp. 611–629.

Hasan, I. and Indra, T. A. (2008) '*Peran Albumin Dalam Penatalaksanaan Sirosis Hati*', Csientific Journal of Pharmaceutical Development and Medical Application, 21(2), pp. 3–7.

Hawkins, R. (2012) '*Managing the pre- and post-analytical phases of the total testing process*', Annals of Laboratory Medicine, 32(1), pp. 5–16.

Ilmiah, M., Anniwati, L. and Soehartini, S. (2018) '*Metode Bromcresol Green (Bcg) Dan Bromcresol Purple (Bcp) Pada Sirosis Hati Yang Mendapat Infus Albumin*', Indonesian Journal of Clinical Pathology and Medical Laboratory, 20(2), p. 73.

Izzati, A. and Riyani, A. (2018) '*Variasi Konsentrasi Alfa Siklodekstrin dan Waktu Sentrifugasi Dalam Preparasi Serum Lipemik Pada Pemeriksaan Glukosa Metode GOD-PAP*', 7(1), pp. 31–37.

Kazmierczak, S. C. (2013) '*Hemolysis, Lipemia, and High Bilirubin. Effect on Laboratory Tests.*', Accurate Results in the Clinical Laboratory: A Guide to Error Detection and Correction, 372, pp. 53–62.

Keputusan Menteri Kesehatan Indonesia (2010) *Pedoman Pemeriksaan Kimia Klinik*. Jakarta.

Krasowski, M. D. (2019) '*Educational Case: Hemolysis and Lipemia Interference With Laboratory Testing*', Academic Pathology, 6.

Kroll, M. H. (2004) 'Evaluating interference caused by lipemia', *Clinical Chemistry*, 50(11), pp. 1968–1969.

Kroll, M. H. and McCudden, C. R. (2013) *Endogenous Interferences In Clinical Laboratory Test Icteric, Lipemic and Turbid Sample*. Boston: Walter de Gruyter.

Maulana, Rizali N. Widada, Subrata T, Setiawan Budi. 2017. *'Perbedaan Kadar Albumin pada Serum Lipemik Dengan dan Tanpa Penambahan Flokulan Gammasiklodekstrin Inkubasi 23°C'*. Jurnal Kesehatan. Vol 10(2)

Murray, R. K. *et al.* (2009) *Harper's Illustrated Biochemistry*. 30th editi. United States: Mc Graw Hills.

Nicholson, J. P., Wolmarans, M. R. and Park, G. R. (2000) '*The role of albumin in critical illness*', British Journal of Anaesthesia, 85(4), pp. 599–610.

Nikolac, N. (2014) '*Lipemia: Causes, interference mechanisms, detection and management*', Biochemia Medica, 24(1), pp. 57–67.

Nugraha, G. (2015) *Panduan Pemeriksaan Laboratorium Hematologi Dasar*. Jakarta: CV Trans Info Media.

De Paepe, A. E. *et al.* (2019) '*Effect of hemolysis, icterus and lipemia on chemistry tests and association between the amount of interfering substances and LIH indices*', Journal of Chemical Information and Modeling, 53(9), pp. 1689–1699.

Reed, R. and Armbruster, D. (2017) '*Abbott Diagnostics Clinical Chemistry Educational Services Intended Audience*', pp. 1–117.

Shanti, D. (2017) *Diktat Praktikum Kimia Klinik Glory® Diagnostics*. Denpasar: Bagian Patologi Anatomi Fakultas Kedokteran Universitas Udayana.

Siregar, M. T. *et al.* (2018) *Kendali Mutu Bahan Ajar Teknologi Laboratorium*

Medis (TLM). Jakarta: Badan Pengembangan dan Pemberdayaan Sumber Daya Manusia Kesehatan.

Soleimani, N., Mohammadzadeh, S. and Asadian, F. (2020) '*Lipemia Interferences in Biochemical Tests , Investigating the Efficacy of Different Removal Methods in comparison with Ultracentrifugation as the Gold Standard'*, Hindawi;Journal of Analytical Methods in Chemistry, 2020, p. 6.

Teshome, M., Worede, A. and Asmelash, D. (2021) '*Total Clinical Chemistry Laboratory Errors and Evaluation of the Analytical Quality Control Using Sigma Metric for Routine Clinical Chemistry Tests*', 14, pp. 125–136.

Thomas, L. (2007) '*Serum Indices : Reduction of clinical errors in laboratory medicine Going straight for the answer Clinical errors in laboratory medicine Going straight for the answer*'. Germany

Walker, P. L. and Crook, M. A. (2013) '*Lipaemia: Causes, consequences and solutions*', Clinica Chimica Acta, 418, pp. 30–32.