DAFTAR PUSTAKA

Aini, A. A., Nurmawan, N., & Ustiawaty, J. (2020). *Hubungan Antara Kadar Laju Endap Darah (LED) Dengan Kadar C-Reaktiv Protein (CRP) Pada Penderita Tuberkulosis (TBC) Di Wilayah Kerja Puskesmas Alas Barat*. *Jurnal Analis Medika Biosains (JAMBS)*, *7*(1), 34. https://doi.org/10.32807/jambs.v7i1.169

Alende-Castro, V., Alonso-Sampedro, M., Vazquez-Temprano, N., Tuñez, C., Rey, D., García-Iglesias, C., Sopeña, B., Gude, F., & Gonzalez-Quintela, A. (2019). *Factors influencing erythrocyte sedimentation rate in adults*. *Medicine*, *98*(34), e16816. https://doi.org/10.1097/md.0000000000016816

Artha, D., Warsyidah, A. A., & Fitri, M. (2019). *Perbandingan Hasil Pemeriksaan LED Metode Westergren antara Sampel dengan Pengenceran dan Sampel tanpa Pengenceran*. *Jurnal Media Laboran*, *9*(November), 18–19. https://uit.e-journal.id/MedLAb/article/view/574/422

As'ad, M. R. F., Liben, P., & Herawati, L. (2021). *Mechanism of Physical Exercise on Lowering Levels of C-Reactive Protein (CRP) in Overweight and Obese*. *Folia Medica Indonesiana*, *57*(1), 82. https://doi.org/10.20473/fmi.v57i1.18258

Citra Yolanda, S., Santosa, B., & Prastiyanto, M. E. (2017). *Hubungan Kadar C-Reactive Protein Dengan Laju Endap Darah Pada Pasien Widal Positif*. *July*, 8–30.

Czajkowski, S. (2015). *Associations of circulating second messenger glycerophosphatidylcholines with cardiovascular disease risk factors in adolescents*. *ProQuest Dissertations and Theses*, *September 2015*, 74. https://doi.org/10.13140/RG.2.2.15202.27845

Elmagd, M. A. (2016). *Benefits, need and importance of daily exercise*. *International Journal of Physical Education, Sports and Health*, *3*(5), 22–27. https://www.researchgate.net/publication/306118434

Fedewa, M. V., Hathaway, E. D., & Ward-Ritacco, C. L. (2017). *Effect of exercise training on C reactive protein: A systematic review and meta-Analysis of randomised and non-randomised controlled trials*. *British Journal of Sports Medicine*, *51*(8), 670–676. https://doi.org/10.1136/bjsports-2016-095999

Fitria, R. N. (2015). *Hubungan Peningkatan Nilai Laju Endap Darah Terhadap Kejadian Sindrom Koroner Akut dan Stable Angina di RSD dr.Soebandi-Jember*.

Gusvominesia, W., Padang, U. N., *Gymnastics, A., Aerobik, S., & Impact*, M. (2019). *Tabel (13.83 > 1.725)*. *2*, 321–328.

Halim, E. V. (2014). *Pengaruh Latihan Zumba Terhadap Kadar Hemoglobin. Jurnal E-Biomedik*, *2*(1). https://doi.org/10.35790/ebm.2.1.2014.4552

Hermawan, H., Muhadi, D., & Samad, I. A. (2019). *Analisis nilai diagnostik C-reactive protein pada pasien pediatrik dengan apendisitis di RSUP Dr. Wahidin Sudirohusodo, Makassar, Indonesia*. *Intisari Sains Medis*, *10*(2), 408–412. https://doi.org/10.15562/ism.v10i2.417

Hidriyah, S., Rahmita, M., & Trisna, C. (2018). *Perbandingan Nilai Laju Endap Darah (Led) Antara Metode Westergren Dengan Metode Mikro Esr Pada Penderita Tuberkulosis Paru*. *Jurnal Medikes (Media Informasi Kesehatan)*, *5*(2), 182–191. https://doi.org/10.36743/medikes.v5i2.59

Jacob, J., & Rumlaklak, Y. (2010). *Pemeriksaan Laju Endap Darah (Led) Sebagai Indikator Terhadap Abnormalitas Organ Hati Kambing Lokal*. *Partner*, *17*(2), 153–161. https://doi.org/10.35726/jp.v17i2.59

Kawthalkar, S. M. (2018). *Essentials of Clinical Pathology*. JP Medical Ltd. https://books.google.co.id/books?id=Pq52DwAAQBAJ&dq=Kawthalkar+S M.+2010.+Essentials+of+Clinical+Pathology&lr=&hl=id&source=gbs_navli nks_s

Kim, S. D., & Yeun, Y. R. (2022). *Effects of Resistance Training on C-Reactive Protein and Inflammatory Cytokines in Elderly Adults:* A Systematic Review and Meta-Analysis of Randomized Controlled Trials. *International Journal of Environmental Research and Public Health*, *19*(6). https://doi.org/10.3390/ijerph19063434

Kumar, P. (2015). *Benefits of Exercises for Adolsent*. *4*(2), 2–5.

Luqman, A. H. (2018). *Sistem Sosial Komunitas Sepeda Onthel dalam Mempertahankan Eksistensi Komunitas (Studi Kasus: Bintaro Onthel Solidarity (BOS), Tangerang Selatan)*. http://repository.uinjkt.ac.id/dspace/handle/123456789/42793

Munandar, K. (2020). *Korelasi Antara Kadar C-Reactive Protein Dengan Jumlah Trombosit Pada PAendisitis Akut Anak DI RSUP H.Adam Malik Medan*.

Nisa, H. (2016). *Peran C-Reactive Protein untuk Menimbulkan Risiko Penyakit*. *Jmi*, *13*(1), 1–8.

Oktavia, N., & Narul, E. (2021). *Artikel Penelitian Korelasi Kadar Protein C-Reaktif dengan Rasio Kolesterol Total / HDL pada Penyandang Obes di RSUP . Dr . M . Djamil Padang*. *10*(2), 114–120.

Prameswari, N. P. (2020). *Pemanfaatan Senyawa Antiaterogenik Jamur Tiram Putih (Pleurotus Spp.) Dalam Pencegahan Aterosklerosis*. *JIMKI: Jurnal Ilmiah Mahasiswa Kedokteran Indonesia*, *7*(2), 60–66.

https://doi.org/10.53366/jimki.v7i2.65

Purno, W. (2015). *Efek Pemberian Beberapa Jenis Cairan Rehidrasi Terhadap Perubahan Denyut Nadi Dan Tekanan Darah Setelah Olahraga Pada Klub Sepakbola Persik Kendal*.

Rathod, S. S., Sagdeo, M. M., Date, A. A., Nagose, V. B., Ankur, & Kodumuri, P. K. (2015). *Effect of exercise training on C-reactive protein levels: a follow UP study*. *International Journal of Medical Research & Health Sciences*, *4*(3), 626. https://doi.org/10.5958/2319-5886.2015.00119.8

Sari, D. N. Y., Pestariati, & Woelansari, E. D. (2015). *Pemeriksaan C-Reactive Protein pada Neonatus dengan Air Ketuban Keruh di RSUD DR. R. Soedarsono Kota Pasuruan*. In *Jurnal Analis Kesehatan Sains* (Vol. 4, Issue 1, pp. 249–253).

SELVA A/P SELVARASU, P. (2016). *Hubungan Kadar C-Reaktif Protein (Crp) Dan Laju Endap Darah (Led) Pada Pasien Rheumatoid Arthritis Fase Flare Di Rsup Haji Adam Malik Pada Tahun 2012-2015.*

Shania Ocha Sativa*, A. D. A. K. (2020). *Jurnal Penelitian Perawat Profesional*. *2*, 55–64.

Siska, & Amrizal. (2020). *Pengaruh Latihan Senam Aerobik Terhadap Penurunan Berat Badan, Presentase Lemak Tubuh Dan Peningkatan Massa Otot*. *Sporta Saintika*. https://doi.org/https://doi.org/10.24036/sporta.v5i2.151

Sproston, N. R., & Ashworth, J. J. (2018). *Role of C-reactive protein at sites of inflammation and infection*. *Frontiers in Immunology*, *9*(APR), 1–11. https://doi.org/10.3389/fimmu.2018.00754

Sukarmin, M., & Iqlima, D. (2019). *Perbandingan Hasil Pengukuran Laju Endap Darah Dengan Metode Manual dan Automatic*. *Jurnal Manajemen Kesehatan Yayasan RS.Dr. Soetomo*, *5*(1), 1. https://doi.org/10.29241/jmk.v5i1.109

Tishkowski K, G. V. (2021). *Erythrocyte Sedimentation Rate*. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2021 Jan–. PMID: 32491417. https://www.ncbi.nlm.nih.gov/books/NBK557485/

World Health Organization. (2021). *Cardiovascular diseases (CVDs)*. https://www.who.int/en/news-room/fact-sheets/detail/cardiovascular-diseases-(cvds)

Yogyakarta, S. H. (2018). *C-reactive protein (CRP) Vs high-sensitivity CRP (hs-CRP)*. *September*.