

DAFTAR PUSTAKA

- Addai-Mensah, O., Gyamfi, D., Duneeh, R.V., Danquah, K.O., Annani-Akollor, M.E., Boateng, L., Owiredo, E.W., Amponsah, F.A., Afriyie, E.Y., Asare, R., Oforu, D.N., 2019. Determination of Haematological Reference Ranges in Healthy Adults in Three Regions in Ghana. *Biomed Res. Int.* 2019. doi:10.1155/2019/7467512
- Amelia, N., Esa, T., Rauf, D.E., 2023. Analysis of Monocyte/Lymphocyte Ratio and Monocyte/HDL Ratio as A Predictor of Mortality in ACS. *Indones. J. Clin. Pathol. Med. Lab.* 29: 128–132. doi:10.24293/ijcpml.v29i2.1978
- Angelica, H., Batatinha, P., Cesar, J., Neto, R., Krüger, K., 2019. Inflammatory features of obesity and smoke exposure and the immunologic 96–111.
- Bai, B., Xie, X., Yue, Y., Cui, J., Xie, F., Yao, F., 2025. Association between immune - inflammatory index and osteoporosis : a systematic review and meta - analysis.
- Bai, Y.Y., Xi, Y., Yin, B.B., Zhang, J.H., Chen, F., Zhu, B., 2023. Reference intervals of systemic immune-inflammation index, neutrophil-to-lymphocyte ratio, lymphocyte-to-monocyte ratio, and platelet-to-lymphocyte ratio during normal pregnancy in China. *Eur. Rev. Med. Pharmacol. Sci.* 27: 1033–1044. doi:10.26355/eurrev_202302_31199
- Buttle, T.S., Hummerstone, C.Y., Billahalli, T., Ward, R.J.B., Barnes, K.E., Marshall, N.J., Spong, V.C., Bothamley, G.H., 2021. The monocyte-to-lymphocyte ratio: Sex-specific differences in the tuberculosis disease spectrum, diagnostic indices and defining normal ranges. *PLoS One* 16: 1–20. doi:10.1371/journal.pone.0247745
- Cisneros, B., García-Aguirre, I., Unzueta, J., Arrieta-Cruz, I., González-Morales, O., Domínguez-Larrieta, J.M., Tamez-González, A., Leyva-Gómez, G., Magaña, J.J., 2022. Immune system modulation in aging: Molecular mechanisms and therapeutic targets. *Front. Immunol.* 13: 1–8. doi:10.3389/fimmu.2022.1059173

El Brihi, J., Pathak, S., 2024. Normal and Abnormal Complete Blood Count With Differential. *StatPearls* 1–7.

Haryati, H., Wicaksono, B., Syahadatina, M., 2023. Complete blood count derived inflammation indexes predict outcome in COVID-19 patients: a study in Indonesia. *J. Infect. Dev. Ctries.* 17: 319–326. doi:10.3855/JIDC.16527

Hortova-Kohoutkova, M., Tidu, F., De Zuani, M., Sramek, V., Helan, M., Fric, J., 2020. PHAGOCYTOSIS–INFLAMMATION CROSSTALK IN SEPSIS: NEW AVENUES FOR THERAPEUTIC INTERVENTION 54: 606–614. doi:https://doi.org/10.1097/SHK.0000000000001541

Hua, Y., Sun, J.Y., Lou, Y.X., Sun, W., Kong, X.Q., 2023. Monocyte-to-lymphocyte ratio predicts mortality and cardiovascular mortality in the general population. *Int. J. Cardiol.* 379: 118–126. doi:10.1016/j.ijcard.2023.03.016

Intervals, V.R., Guideline, A., Edition, T., 2010. EP28-A3c.

Lee, J.S., Kim, N.Y., Na, S.H., Youn, Y.H., Shin, C.S., 2018. Reference values of neutrophil-lymphocyte ratio, lymphocyte-monocyte ratio, platelet-lymphocyte ratio, and mean platelet volume in healthy adults in South Korea 1–5.

Mathur, K., Kurbanova, N., Qayyum, R., 2019. Platelet-lymphocyte ratio (PLR) and all-cause mortality in general population: insights from national health and nutrition education survey. *Platelets* 30: 1036–1041. doi:10.1080/09537104.2019.1571188

Moosazadeh, M., Maleki, I., Alizadeh-Navaei, R., Kheradmand, M., Hedayatizadeh-Omran, A., Shamshirian, A., Barzegar, A., 2019. Normal values of neutrophil-to-lymphocyte ratio, lymphocyte-to-monocyte ratio and platelet-to-lymphocyte ratio among Iranian population: Results of Tabari cohort. *Casp. J. Intern. Med.* 10: 320–325. doi:10.22088/cjim.10.3.320

Song, M., Graubard, B.I., Rabkin, C.S., Engels, E.A., 2021. Neutrophil-to-lymphocyte ratio and mortality in the United States general population. *Sci.*

Rep. 11: 1–9. doi:10.1038/s41598-020-79431-7

Trombocita, O., Zdravoj, I.L.U., Vojvodine, P., 2025. PLATELET TO LYMPHOCYTE RATIO IN THE HEALTHY POPULATION OF VOJVODINA 1–7. doi:10.5937/jomb0-60091

Wang, C. ju, Pang, C. yang, Huan-Yu, Cheng, Y. fan, Wang, H., Deng, B. bin, Huang, H. jie, 2022. Monocyte-to-lymphocyte ratio affects prognosis in LAA-type stroke patients. *Heliyon* 8: e10948. doi:10.1016/j.heliyon.2022.e10948

Wang, J., Zhang, F., Jiang, F., Hu, L., Chen, J., Wang, Y., 2021. Distribution and reference interval establishment of neutral-to-lymphocyte ratio (NLR), lymphocyte-to-monocyte ratio (LMR), and platelet-to-lymphocyte ratio (PLR) in Chinese healthy adults. *J. Clin. Lab. Anal.* 35: 1–7. doi:10.1002/jcla.23935

Wu, L., Zou, S., Wang, C., Tan, X., Yu, M., 2019. Neutrophil-to-lymphocyte and platelet-to-lymphocyte ratio in Chinese Han population from Chaoshan region in South China. *BMC Cardiovasc. Disord.* 19: 1–5. doi:10.1186/s12872-019-1110-7

Yan, W., Xu, X., Li, X., Ma, Y., Guo, L., Yang, J., Jin, Z., Zhang, J., Li, T., 2025. Neutrophil Extracellular Traps in Sepsis and Sepsis-Related Organ Dysfunction 1373–1393.

Zahorec, R., 2021. Neutrophil-to-lymphocyte ratio, past, present and future perspectives. *Bratislava Med. J.* 122: 474–488. doi:10.4149/BLL_2021_078

Zhai, G., Wang, J., Liu, Y., Zhou, Y., 2021. Platelet-lymphocyte ratio as a new predictor of in-hospital mortality in cardiac intensive care unit patients. *Sci. Rep.* doi:10.1038/s41598-021-02686-1