

DAFTAR PUSTAKA

- Allard, HASB 2024, The Hematological Complications of Alcoholism, *Journal National Library Of Medicine*, hal, 93- 96, Available at, https://www.PMCJournalList-PMCthebloodproject.com/wp-content/uploads/2024/09/Alcohol_BALLARD.pdf.
- Alivameita, A & Puspitastari 2019, *Pembentukan Sel Darah (Hematopoiesis) Buku Ajar Hematologi Dasar 2019*, Universitas Muhammadiyah Sidoarjo.
- Andi, S & Budi, S 2016, Perbandingan Hasil Pemeriksaan Hitung Jumlah Trombosit Metode Langsung Rees Ecker, Metode Tidak Langsung Fonio, Dan Metode Automatik Hematologi Analyzer, *Jurnal Medika Karya Ilmiah Kesehatan*, no.1, hal, 1-13, Available at, <https://jmm.ikestmp.ac.id/index.php/maskermedika/article/view/585>.
- Badan Pengawas Obat dan Makanan Republik Indonesia 2014, Topik Sajian Utama, Menilik regulasi minuman beralkohol di Indonesia, vol. 15, no. 3, hal. 3-8, Available at, https://adoc.pub/topik-sajian-utama-menilik-regulasi-minuman-beralkohol-di-in.html#google_vignette.
- Badan Pengawas Obat dan Makanan Republik Indonesia 2016, Peraturan Kepala Badan Pengawas Obat dan Makanan RI Nomor 14 Tahun 2016, hal. 1-17, Available at, <https://peraturan.bpk.go.id/Details/225525/perka-bpom-no-9-tahun-2016>.
- Kusumawardani, A 2008, Pengaruh Lama Konsumsi Alkohol, *Repository UMY*, no. 203, hal. 17, *Fakultas Kedokteran Dan Ilmu Kesehatan, Universitas Muhammadiyah Yogyakarta* Available at, <https://repository.umy.ac.id/handle/123456789/20317>.
- Murni, Y 2024, Minuman Moke, Sejarah, Proses Pembuatan, dan Keunikannya, *Wikipedia ensiklopedia bebas*, Available at, <https://inspirasiasadah.com/minuman-moke-sejarah-proses-pembuatan-dan-keunikannya/>.
- Nugroho & Haritanto 2022, Metode Penelitian Kuantitatif dengan Pendekatan Statistika, Teori, *Buku Implementasi dan Praktik dengan SPSS*, Andi Yogyakarta.
- Ramadhani, D G & Raga, E 2022, 'Perbandingan Pemeriksaan Trombosit Cara Rees Ecker dan Amonium Oxalate dengan Gold Standard Hematology, *Cerdika Jurnal Ilmiah Indonesia*, vol. 2, no. 3, hal. 358-364, Available at, https://www.researchgate.net/publication/360633908_Perbandingan_Pemeri

[ksaan Trombosit Cara Rees Ecker dan Amonium Oxalate dengan Gold Standard Hematology Analyzer.](#)

Sawin, J, Martinot, E & Appleyard, D 2010, Global Status Report, *University Libraries UNT Digital Library* hal. 135, Available at, <http://ra.ocls.ca/ra/login.aspx?url=http://search.ebscohost.com/login.aspx?direct=true&db=enr&AN=56097888&site=ehost-live>.

Silczuk, A 2020, Alcohol-induced thrombocytopenia Current review, *Journal National Library Of Medicine*, hal. 86, Available at, <https://www.sciencedirect.com/science/article/pii/S0741832920301804>.

Badan Kebijakan Pembagunan Kesehatan Republik Indonesia 2023, Survei Kesehatan Indonesia 2023, Laporan Dalam Angka, hal. 161-47, Available at, https://docu.bkkbnidiy.id/wp-content/uploads/2024/05/SKI_2023-DALAM ANGKA BKPK KEMENKES_compressed.pdf.

Stiff, PJ 1990, Platelets, The White Blood Cell and Differential Count, *Books Clinical Methods: The History, Physical, and Laboratory Examinations* Available at, <https://www.ncbi.nlm.nih.gov/books/NBK262/>.

Wakabayashi, I 2019, Platelet count in men with a habit of alcohol drinking Platelets, *Journal National Library Of Medicine* no.31, hal.1-3, Available at, <https://www.tandfonline.com/doi/full/10.1080/09537104.2019.1636022>.

Wolayan, FR, Hadju, R & Imbar, M R 2022, Kimia Organik Tatanama, Struktur,Sifat Dan Fungsi, *Jurnal Informatika Universitas Sam Ratulangi*, vol. 3, no. 2, hal, Available at, <http://repo.unsrat.ac.id/id/eprint/5047>.

Zakhari, S & Ph, D 2006, Alcohol Research & Health How Is Alcohol Metabolized By The Body, *Journal National Library Of Medicine*, vol. 29, no. 4, Available at, <https://pmc.ncbi.nlm.nih.gov/articles/PMC6527027/>.