

## DAFTAR PUSTAKA

1. Skovgaard L, La Cour S, Kristensen M. Use of Complementary and Alternative Medicine in Danish Hospitals as Reported by Charge Nurses at Department Level. *J Hosp Adm.* 2012;2(2):22. doi:10.5430/jha.v2n2p22
2. Filla P. Hs-CRP as Biomarker Of Coronary Heart Disease. *J Major.* 2015;4:76.
3. Al-Bedah AMN, Elsubai IS, Qureshi NA, et al. The Medical Perspective of Cupping Therapy: Effects and Mechanisms of Action. *J Tradit Complement Med.* 2019;9(2):90-97. doi:10.1016/j.jtcme.2018.03.003
4. Farahmand SK, Gang LZ, Saghebi SA, et al. The Effects of Wet Cupping on Serum High-Sensitivity C-reactive Protein and Heat Shock Protein 27 Antibody Titers in Patients with Metabolic Syndrome. *Complement Ther Med.* 2014;22(4):640-644. doi:10.1016/j.ctim.2014.04.004
5. Hussam Baghdadi, Abdel-Aziz N, Ahmed NS, et al. Ameliorating Role Exerted by Al-Hijamah in Autoimmune Diseases: Effect on Serum Autoantibodies and Inflammatory Mediators. *Int J Heal Sci.* 2015;9(2):207-232. doi:10.12816/0024129
6. Rahman A. Faktor-faktor Risiko Mayor Aterosklerosis pada Berbagai Penyakit Aterosklerosis di RSUP Dr.Kariadi Semarang. 2012.
7. Mutiarasari D. Ischemic Stroke: Symptoms, Risk Factors, and Prevention. *Med Tadulako, J Ilm Kedokt.* 2019;1(2):36-44.
8. Riskesdas. Laporan Nasional Riskesdas 2017. *Badan Penelit dan Pengemb Kesehat Dep Kesehatan, Republik Indones Desember 2018.* 2017:1-384. doi:1 December 2013
9. Mourad SA. The Effect of Wet Cupping on Blood Haemoglobin Level Alternative & Integrative Medicine The Effect of Wet Cupping on Blood Haemoglobin Level. 2016;(January). doi:10.4172/2327-5162.1000217
10. El-hassan AAM. The Effect of Wet Blood Cupping on C Reactive Protein and Creatine kinase Levels: Supervisor: 2017.
11. Supriyatna A. Hubungan Jumlah Leukosit Total dengan Aterosklerosis Arteri Karotis Interna Pada Pasien Paska Stroke Iskemik. *Skripsi.* 2010;Universita:1-120. doi:10.1039/b000000x

12. Lee C Do, Folsom AR, Nieto FJ, Chambless LE, Shahar E, Wolfe DA. White Blood Cell Count and Incidence of Coronary Heart Disease and Ischemic Stroke and Mortality from Cardiovascular Disease in African-American and White men and women: Atherosclerosis Risk in Communities Study. *Am J Epidemiol.* 2011;154(8):758-764. doi:10.1093/aje/154.8.758
13. Pepys MB, Hirschfield GM. C-reactive protein: a Critical Update. *J Clin Invest.* 2003;111(12):1805-1812. doi:10.1172/jci18921
14. Kebangsaan U, Latif JY, Razak BT, *et al.* The Relationship between Alvarado Score and Pain Score in Managing Adult Acute Appendicitis in the Emergency Department. *J Surg Acad.* 2011;1(1):15-24.
15. Kimberly MM, Vesper HW, Caudill SP, *et al.* Standardization of Immunoassays for Measurement of High-Sensitivity C-Reactive Protein. Phase I: Evaluation of Secondary Reference Materials. *Clin Chem.* 2003;49(4):611-616. doi:10.1373/49.4.611
16. Su Y-J. The Value of C-Reactive Protein in Emergency Medicine. *J Acute Dis.* 2014;3(1):1-5. doi:10.1016/s2221-6189(14)60001-9
17. Daikwo OA, Tende JA, Okey SM, Eze ED, Isa AS. The Effect of Aqueous Extract of Leaf of *Ficus capensis Thunb (Moraceae)* on in Vivo Leukocyte Mobilization in Wistar Rats. *Br J Pharmacol Toxicol.* 2012;3(3):110-114.
18. R.A. Nawawi, Fitriani, B. Rusli H. Clinical Pathology And Majalah Patologi Klinik Indonesia dan Laboratorium Medik Clinical Pathology And Majalah Patologi Klinik Indonesia dan Laboratorium Medik. 2 Indones J Clin Pathol Med Lab. 2016;14(2). doi:10.24293/ijcpml.v18i2.1003
19. Goleman, daniel; boyatzis, Richard; Mckee A. Pengaruh Aktifitas Fisik Maksimal Terhadap Jumlah Leukosit Pada Mahasiswa Jurusan Ilmu Keolahragaan. *J Chem Inf Model.* 2019;53(9):1689-1699. doi:10.1017/CBO9781107415324.004
20. Mushidah M, Muliawati R. Perubahan Jumlah Leukosit Akibat Aktivitas Fisik Berat Pada Mencit Jantan *Balb/c*. *J Kesehat Masy Indones.* 2019;14(1):11. doi:10.26714/jkmi.v14i1.4790
21. Rahman D. Jumlah Leukosit dan Hitung Jenis Leukosit pada Atlet Softball. 2018;2(April):1-9.
22. Sodique N, Enyikwola O, Ekanem A. Exercise-Induced Leukocytosis in some Healthy Adult Nigerians. *African J Biomed Res.* 2000;3:85-89.

23. Harahap NS. Hitung Jenis Leukosit pada Mencit (*Mus musculus L*) Jantan Tesis Hitung Jenis Leukosit pada Mencit (*Mus musculus L*) Jantan dalam Program Studi Ilmu Biomedik pada Sekolah Pascasarjana Universitas Sumatera Utara. 2008.
24. Santoso CN, Kedokteran F, Maret US. perpustakaan.uns.ac.id digilib.uns.ac.id. 2011;I.
25. Ramadhian MR, Rahmatia N, Mikrobiologi B, Kedokteran F, Lampung U. Potensi Cabai sebagai Anti-Aterosklerosis The Potential of Chili Pepper as an Anti-Atherosclerosis. 2017;6:55-59.
26. Kurniasari FN. Indonesian Journal of Human Nutrition. Indones J Hum Nutr. 2018;1(1):14-22. doi:10.21776/ub.ijhn.2016.003.Suplemen.5
27. Nafilah R, Chriestedy Prasetya R, Dewa Ayu Susilawati Fakultas Kedoktean Gigi Universitas Jember Jl Kalimantan. Deteksi Lesi Aterosklerosis Koroner pada Model Tikus Periodontitis (Detection of Coronary Atherosclerotic Lesions in Periodontitis Rat Model). 2015;3(2).
28. Lintong P. Perkembangan Konsep Patogenesis Aterosklerosis. J Biomedik. 2013;1(1). doi:10.35790/jbm.1.1.2009.806
29. Sapada IE, Asmalinda W. Pengaruh Wet Cupping terhadap Peningkatan Kadar Hemoglobin. J Kesehat. 2019;10(2):175.doi:10.26630/jk.v10i2.1205
30. Widada W, Ontoseno T, Purwanto B. Pengaruh Terapi Bekam Basah dalam Menurunkan Apolipoprotein pada Penderita Hiperkolesterolemia. J ChemInfModel.2019;53(9):16891699. doi:10.1017/CBO9781107415324.004
31. Hafidzah N. Pengaruh Pemberian Terapi Bekam terhadap Perubahan Tekanan Darah pada Penderita Hipertensi di Rumah Bekam Harmoni Kubu Raya. 2018.
32. Umayah U. Living Hadits: Fenomena Bekam Di Pesantren Eretan Indramayu.Holistik.2016;15.http://www.syekhnurjati.ac.id/jurnal/index.php/holistik/article/view/333.
33. Mulyati L. Pengaruh Terapi Bekam Basah Terhadap Tekanan Darah. 2011;1341:2011-2014.