

## DAFTAR PUSTAKA

- Adam, K dan Maramis, M. M., 2009, Aspek Neuropsikiatri Mild Cognitive Impairment ( MCI ), (Mci).
- Adams Jr, Harold P. dan Jose Biller, 2015, Classification of Subtypes of Ischemic Stroke History of the Trial of Org 10 172 in Acute Stroke Treatment Classification, pp. 114–117. doi: 10.1161/STROKEAHA.114.007773.
- Agnes, M., 2010, Webster’s New World College Dictionary. New York: Macmillian.
- Alvi, Mohsin, 2016, A Manual for Selecting Sampling Techniques in Research. Munich : Munich Personal RePec Archive.
- Balitbang Kemenkes RI. 2013. Riset Kesehatan Dasar; RISKESDAS. Jakarta: Balitbang Kemenkes RI
- Bell, S., Liu, D., Samuels, L. R., Pechman, K. R., Gifford, K. A., Hohman, T. J., ... Jefferson, A. L. (2016). Lower Values of Hemoglobin and Hematocrit Relate To Increased Cerebral Blood Flow in Older Adults With Normal Cognition and Mild Cognitive Impairment: the Vanderbilt Memory and Aging Project. *Alzheimer’s & Dementia*, 12(7), P923–P924. <https://doi.org/10.1016/j.jalz.2016.06.1911>
- Bryant, S. E. O., Joy D.H, Glenn E.S, Robert J.I, Neill R., Ronald C.P, John A. Lucas, 2009, NIH Public Access, 65(7), pp. 963–967. doi: 10.1001/archneur.65.7.963.Detecting.
- Caplan, L. R., 2011, Stroke Classification, pp. 3–7. doi: 10.1161/STROKEAHA.110.594630.
- Charan, J., dan Biswas, T., 2013, How to Calculate Sample Size for Different Study Designs in Medical Research? *Indian Journal of Psychological Medicine*, 35(2), 121–126. <http://doi.org/10.4103/0253-7176.116232>
- Chen, S., Xian-Le Bu, Wang Sheng Jin, Lin-Lin Shen, Jun Wang, Zheng Qian Zhuang, Tao Zhang, Fan Zeng, Xiu-Qing Yao, Hua-Dong Zhou, Yan-Jiang Wang. (2017). Altered peripheral profile of blood cells in Alzheimer disease., pp. 1–7.
- Crossman, Alan R dan David Neary, 2015, Neuroanatomi Buku Ajar Ilustrasi Berwarna Edisi Kelima, Elsevier Ireland Ltd.
- Deb, P., Sharma S., Hassan KM., 2010, Pathophysiologic mechanisms of acute ischemic stroke : An overview with emphasis on therapeutic significance

- beyond thrombolysis, *Pathophysiology*. Elsevier Ireland Ltd, 17(3), pp. 197–218. doi: 10.1016/j.pathophys.2009.12.001.
- Dinata, C. A., Safrita, Y. dan Sastri, S, 2013, Artikel Penelitian Gambaran Faktor Risiko dan Tipe Stroke pada Pasien Rawat Inap di Bagian Penyakit Dalam RSUD Kabupaten Solok Selatan Periode 1 Januari 2010 - 31 Juni 2012, 2(2), pp. 57–61.
- Gardner, A. J. dan Blum, J. L., 2018, Strategies for improving outcomes in the acute management of ischemic stroke in rural emergency departments : a quality improvement initiative in the Stroke Belt, pp. 53–59.
- Ginsberg, S. D., Mufson EJ, Binder L, Counts SE, DeKosky ST, de Tolledo-Morrel L, Ikonovic MD, Perez SE, dan Scheff SW, 2012, Mild Cognitive Impairment : Pathology and mechanisms, 123(1), pp. 13–30. doi: 10.1007/s00401-011-0884-1.Mild.
- Gorelick PB, Scuteri A, Black SE, et al. Vascular contributions to cognitive impairment and dementia: a statement for healthcare professionals from the american heart association/american stroke association. *Stroke*. 2011;42(9):2672-2713.
- Haberland, Catherine, 2007, *Clinical Neuropathology: Text and Color Atlas*, New York :Demos Medical Publishing.
- Hamidah. (2011). Perbedaan kognitif penderita diffuse injury grade 2 dengan pemberian latihan fisik awal dan latihan fisik standar. [skripsi]. [Semarang]: Universitas Diponegoro; 2011.
- Hartati, Sri dan Costrie Ganes Widayanti, 2010, *CLOCK DRAWING: ASESMEN UNTUK DEMENSIA (Studi Deskriptif pada Orang Lanjut Usia Di Kota Semarang)*.
- Hutajulu, N.I, Amsar A Taudjidi, dan Fridayanti., 2015, *Gambaran hematokrit pada pasien stroke iskemik di Rumah Sakit Umum Daerah Arifin Ahmad Provinsi Riau*,
- Japardi, Iskandar, 2002, *Penyakit Alzheimer*. USU digital library.
- Johansson, M., 2015, *Cognitive impairment and its consequences in everyday life*.
- Jonnassaint, Charles R., Vijay R. Varma, Sevil Yasar, 2014, *Lower Hemoglobin Is Associated With Poorer Cognitive Performance And Smaller Brain Volume In Older Adults*. The American Geriatrics Society. *JAGS* 62:972–1002, 2014.
- Kabi, G. Y. C. R. dan Juni, P. J. (2015) *Gambaran Faktor Risiko Pada Penderita Stroke Iskemik Yang Dirawat Inap Neurologi Rsup Prof . Dr . R . D . Kandou Manado*, 3(April), pp. 1–6.

- Kalaria, R. N., Akinyemi R, Ihara M, 2016, Stroke injury, cognitive impairment and vascular dementia, *BBA - Molecular Basis of Disease*. Elsevier B.V. doi: 10.1016/j.bbadis.2016.01.015.
- Kim, H., & Lee, K. J. (n.d.). Association of hemoglobin levels and cognitive function in Alzheimer's disease and mild cognitive impairment. *European Neuropsychopharmacology*, 27, S1029. [https://doi.org/10.1016/S0924-977X\(17\)31801-1](https://doi.org/10.1016/S0924-977X(17)31801-1).
- Knopman, D. S., & Petersen, R. C. (2014). Mild cognitive impairment and mild dementia: A clinical perspective. *Mayo Clinic Proceedings*, 89(10), 1452–1459. <https://doi.org/10.1016/j.mayocp.2014.06.019>
- Kolegium Psikiatri Indonesia.2008.*Program pendidikan dokter spesialis psikiatri. Modul psikiatri geriatri*. Jakarta (Indonesia): Kolegium Psikiatri Indonesia.
- Komalasari, 2017, Domain Fungsi Kognitif setelah Terapi Stimulasi Kognitif DOMAIN FUNGSI KOGNITIF SETELAH TERAPI STIMULASI KOGNITIF Pendahuluan Salah satu indikator pemerintahan yang degeneratif yang menyerang otak dan, (March 2014), pp. 10–18. doi: 10.7454/jki.v17i1.372.
- Hammer, Gary D dan Stephen J. McPhee, 2006, *Pathophysiology of Disease: An Introduction to Clinical Medicine Second Edition*, Stamford : Appleton & Lange.
- Mardjono dan Sidharta.2010; *Neurologi Klinik Dasar*, cetakan ke 15; Dian Rakyat, Jakarta.
- Mongan, A. E., 2015, Gambaran nilai hematokrit dan laju endap darah pada anak dengan infeksi virus dengue di manado 1 2, 3, pp. 738–742.
- Mongisidi, R., 2013, Profil penurunan fungsi kognitif pada lansia di yayasan-yayasan manula di kecamatan kawangkoan 1.
- Nisa, K. dan Rika Liliswanti., 2016, Faktor Risiko Demensia Alzheimer Risk Factor of Alzheimer ' s Dementia..
- Renjen, P. N., Gauba, C. and Chaudhari, D. (2015) Cognitive Impairment After Stroke, 7(9), pp. 1–9. doi: 10.7759/cureus.335.
- Salim, I. O. and Hasibuan, P. J. (2016). *Hubungan Kadar Glukosa Darah sewaktu dan Gangguan Fungsi Kognitif pada Pasien Diabetes Melitus Tipe 2 di Puskesmas Purnama Pontianak*, 2, pp. 385–401.
- Smith, G., 2014, *Acute Stroke – Diagnosis and Management*, 3(1), pp. 18–27.

- Spenciere, B, Heloisa Alves, Helenice Charchat-Fichman, 2017, Scoring systems for the Clock Drawing Test, 11(1), pp. 6–14. doi: 10.1590/1980-57642016dn11-010003
- Stavropoulos, K., Konstatinos P. Imprialos, Sofia Bouloukou, Chrysoula Boutari, Michael Doumas, 2017, Hematocrit and Stroke : A Forgotten and Neglected Link ?
- Triasti, A. P. dan Pudjonarko, D., 2016, FAKTOR – FAKTOR YANG MEMPENGARUHI FUNGSI KOGNITIF, 5(4), pp. 460–474.
- Wennecke, G., 2004, Hematocrit - a review of different analytical methods, (September), pp. 1–9.
- World Health Association, 2004, Global Status Report On Noncommunicable Diseases 2014.
- Yang, Z., 2015, Impact of hematocrit on measurements of the intrinsic brain, 8(January), pp. 1–10. doi: 10.3389/fnins.2014.0045
- Yang, R., Anxin Wang, Li Ma, Zhaoping Su, Shuohua Chen, Yilong Wang, Shouling Wu, Chen Wang. 2018. Hematocrit and the incidence of stroke : a prospective , population-based cohort study, pp. 2081–2088

