

AFTAR PUSTAKA

- Abadi, K. *et al.* (2013) 'Hipertensi dan Risiko Mild Cognitive Impairment pada Penderita Usia Lanjut', *Kesmas: National Public Health Journal*, 8(3), pp. 115–118. Available at: <http://jurnalkesmas.ui.ac.id/kesmas/article/view/354/353>.
- Adji, D. (2012) 'Analisis Leukosit Total , C-Reactive Protein (CRP) dan Fibrinogen untuk Evaluasi Kebocoran Hasil Operasi Enterektomi', 30(1), pp. 14–19.
- Albert, M. S. *et al.* (2011) 'The diagnosis of mild cognitive impairment due to Alzheimer's disease: Recommendations from the National Institute on Aging-Alzheimer's Association workgroups on diagnostic guidelines for Alzheimer's disease', *Alzheimer's & Dementia*, 7(3), pp. 270–279. doi: <https://doi.org/10.1016/j.jalz.2011.03.008>.
- American Heart Associaton (2018) *Ischemic Strokes (Clots)*, 10 July 2018. Available at: https://www.strokeassociation.org/STROKEORG/AboutStroke/TypesofStroke/IschemicClots/Ischemic-Stroke-Clots_UCM_310939_Article.jsp.
- Ayu, G. *et al.* (2014) 'Gambaran Faktor-Faktor Yang Mempengaruhi Status Kognitif Pada Lansia Di Wilayah Kerja Puskesmas Kubu Ii , Januari-Februari 2014', *1Program Studi Pendidikan Dokter Fakultas Kedokteran Universitas Udayana*.
- Badan Penelitian dan Pengembangan Kesehatan (2013) 'Riset Kesehatan Dasar (RISKESDAS) 2013', *Laporan Nasional 2013*, pp. 1–384. doi: 1 Desember 2013.
- Black, S., Kushner, I. and Samols, D. (2004) 'C-reactive protein', *Journal of Biological Chemistry*, 279(47), pp. 48487–48490. doi: 10.1074/jbc.R400025200.
- Caroli, A. *et al.* (2015) 'Mild cognitive impairment with suspected nonamyloid pathology (SNAP): Prediction of progression', *Neurology*, 84(5), pp. 508–515. doi: 10.1212/WNL.0000000000001209.
- Chernecky, C. C. and Berger, B. J. (2012) *Laboratory Tests and Diagnostic Procedures - E-Book*. Elsevier Health Sciences. Available at: <https://books.google.co.id/books?id=dWHYcOJK-cgC>.
- Deb, P., Sharma, S. and Hassan, K. M. (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.

Dewanto, G. et. all. (2009) *Panduan praktis diagnosis dan tata laksana penyakit saraf*. Jakarta: EGC.

Ganong, W. F. and McPhee, S. J. (2006) 'Pathophysiology of Disease An Introduction to Clinical Medicine, Chapter 7, New York: McGrawHill Companies'. Inc.

Godefroy, O. et al. (2011) 'Is the Montreal Cognitive Assessment Superior to the Mini-Mental State Examination to Detect Poststroke Cognitive Impairment? A Study With Neuropsychological Evaluation', pp. 1712–1716. doi: 10.1161/STROKEAHA.110.606277.

Haberland, C. (2006) *Clinical Neuropathology: Text and Color Atlas*. Springer Publishing Company. Available at: <https://books.google.co.id/books?id=VcYRpTPCaLIC>.

Hammer, G. and McPhee, S. J. (2014) *Pathophysiology of Disease: An Introduction to Clinical Medicine Flash Cards: An Introduction to Clinical Medicine Flash Cards*. McGraw-Hill Education (Lange medical book). Available at: <https://books.google.co.id/books?id=L1XOAgAAQBAJ>.

Harsono (2007) *Epilepsi Edisi ke dua.*, 2nd edn. Yogyakarta: UGM Press Yogyakarta.

İyigün, İ. (2002) 'C-Reactive Protein in Ischemic Stroke', *Stroke*, 33(9), pp. 2146–2147. doi: 10.1161/01.STR.0000026987.36199.EC.

Jin, R., Yang, G. and Li, G. (2010) 'Inflammatory mechanisms in ischemic stroke: role of inflammatory cells', *Journal of Leukocyte Biology*, 87(5), pp. 779–789. doi: 10.1189/jlb.1109766.

Khera, A. et al. (2005) 'Race and Gender Differences in C-Reactive Protein Levels', *Journal of the American College of Cardiology*. Elsevier Masson SAS, 46(3), pp. 464–469. doi: 10.1016/j.jacc.2005.04.051.

Klipper, E. et al. (2013) 'Cognitive decline after stroke: Relation to inflammatory biomarkers and hippocampal volume', *Stroke*, 44(5), pp. 1433–1435. doi: 10.1161/STROKEAHA.111.000536.

Kolegium Psikiatri Indonesia (2008) 'Program Pendidikan Dokter Spesialis Psikiatri: Modul Psikiatri Geriatri', Jakarta: Kolegium Psikiatri Indonesia.

Kumar, V., Abbas, A. K. and Aster, J. C. (2012) *Robbins Basic Pathology, International Edition: with STUDENT CONSULT Online Access*. Elsevier Health Sciences (Robbins Pathology). Available at: <https://books.google.co.id/books?id=jheBzf17C7YC>.

- Langa, K. M. and Levine, D. A. (2014) 'The diagnosis and management of mild cognitive impairment: A clinical review', *JAMA - Journal of the American Medical Association*, 312(23), pp. 2551–2561. doi: 10.1001/jama.2014.13806.
- Macellari, F. *et al.* (2014) 'Neuroimaging in intracerebral hemorrhage', *Stroke*, 45(3), pp. 903–908. doi: 10.1161/STROKEAHA.113.003701.
- Marchesi, V. T. (2011) 'Alzheimer's dementia begins as a disease of small blood vessels, damaged by oxidative-induced inflammation and dysregulated amyloid metabolism: implications for early detection and therapy', pp. 5–13. doi: 10.1096/fj.11-0102ufm.
- Mardjono, M. and Sidharta, P. (2010) *Neurologi Klinis Dasar*. Dian Rakyat.
- Mathew, A. *et al.* (2011) 'Alzheimer's disease: Cholesterol a menace?', *Brain Research Bulletin*, 86(1), pp. 1–12. doi: <https://doi.org/10.1016/j.brainresbull.2011.06.006>.
- Mokin, M. *et al.* (2018) *Acute Stroke Management in the First 24 Hours: A Practical Guide for Clinicians*. Oxford University Press. Available at: <https://books.google.co.id/books?id=EBJbDwAAQBAJ>.
- Di Napoli, M. *et al.* (2005) 'Evaluation of C-reactive protein measurement for assessing the risk and prognosis in ischemic stroke: A statement for health care professionals from the CRP pooling project members', *Stroke*, 36(6), pp. 1316–1329. doi: 10.1161/01.STR.0000165929.78756.ed.
- Noble, J. M. *et al.* (2010) 'Association of C-Reactive Protein to Cognitive Impairment', *Archives of neurology*, pp. 87–92. doi: 10.1001/archneurol.2009.308.
- O'Bryant, S. E. *et al.* (2008) 'Detecting dementia with the mini-mental state examination in highly educated individuals', *Archives of Neurology*, 65(7), pp. 963–967. doi: 10.1001/archneur.65.7.963.
- Petersen, R. (2011) 'Mild Cognitive Impairment', *New England Journal Medicine*, 364, 2227–2234. Available at: www.Laureateinstitute.org.
- Pinzon, R. and Asanti, L. (2010) *Awas stroke! pengertian, gejala, tindakan, perawatan dan pencegahan*. Penerbit Andi.
- Rilianto, B. (2015) 'Mild Cognitive Impairment (MCI): Transisi dari Penuaan Normal Menjadi Alzheimer', *Cme*, 42(5), pp. 341–344. Available at: http://www.kalbemed.com/Portals/6/08_228CME-Mild Cognitive Impairment-Transisi dari Penuaan Normal Menjadi Alzheimer.pdf.
- Roberts, R. O. *et al.* (2009) 'Association of C-reactive protein with mild cognitive

- impairment', *Alzheimer's & dementia: the journal of the Alzheimer's Association*, 5(5), pp. 398–405. doi: 10.1016/j.jalz.2009.01.025.
- Rosen, A. C. *et al.* (2011) 'Cognitive training changes hippocampal function in mild cognitive impairment: A pilot study', *Advances in Alzheimer's Disease*, 2, pp. 617–625. doi: 10.3233/978-1-60750-793-2-617.
- Schmidt, R. *et al.* (2002) 'Early inflammation and dementia: A 25-year follow-up of the Honolulu-Asia Aging Study', *Annals of Neurology*, 52(2), pp. 168–174. doi: 10.1002/ana.10265.
- Setiawan, D. I. *et al.* (2014) 'Hubungan tingkat pendidikan dengan kejadian demensia pada lansia di balai penyantunan lanjut usia senja cerah paniki kecamatan mapanget manado'.
- Silbernagl, S. and Lang, F. (2011) *Color Atlas of Pathophysiology*. Thieme (Thieme e-book library). Available at: https://books.google.co.id/books?id=1jW-e1F4j_QC.
- Soepandi, P. Z. (2013) 'Diagnosis dan Penatalaksanaan', *Cdk*, 40(9), pp. 661–673.
- Strub *et al.* (2000) 'Fungsi Kemampuan Kognitif'.
- Sun, J., Tan, L. and Yu, J. (2014) 'Post-stroke cognitive impairment : epidemiology , mechanisms and management', 2(6). doi: 10.3978/j.issn.2305-5839.2014.08.05.
- Tg, B. *et al.* (1989) 'NIH Stroke Scale', *Stroke*, (20), pp. 864–870. doi: 10.1007/978-0-387-79948-3_2193.
- Tirschwell, D. L. *et al.* (2004) 'Association of cholesterol with stroke risk varies in stroke subtypes and patient subgroups', *Neurology*. Wolters Kluwer Health, Inc. on behalf of the American Academy of Neurology, 63(10), pp. 1868–1875. doi: 10.1212/01.WNL.0000144282.42222.DA.
- Trollor, J. N. *et al.* (2011) 'Systemic inflammation is associated with MCI and its subtypes: The Sydney memory and aging study', *Dementia and Geriatric Cognitive Disorders*, 30(6), pp. 569–578. doi: 10.1159/000322092.
- Wahyu, G. G. (2009) *Stroke: Hanya Menyerang Orang Tua?* Bentang Pustaka. Available at: <https://books.google.co.id/books?id=2LtpAwAAQBAJ>.
- Ward, A. *et al.* (2012) 'Mild cognitive impairment: Disparity of incidence and prevalence estimates', *Alzheimer's and Dementia*. Elsevier Ltd, 8(1), pp. 14–21. doi: 10.1016/j.jalz.2011.01.002.
- Wreksoatmodjo, B. R. (2014) 'Beberapa Kondisi Fisik dan Penyakit yang Merupakan Faktor Risiko Gangguan Fungsi Kognitif', *Cdk-212*, 41(1), pp.

25–32.

Wyczalkowska-Tomasik, A. *et al.* (2016) ‘Inflammatory Markers Change with Age , but do not Fall Beyond Reported Normal Ranges’, *Archivum Immunologiae et Therapiae Experimentalis*. Springer Basel, 64(3), pp. 249–254. doi: 10.1007/s00005-015-0357-7.

Zipes, D. P. *et al.* (2018) *Braunwald’s Heart Disease E-Book: A Textbook of Cardiovascular Medicine*. Elsevier Health Sciences. Available at: <https://books.google.co.id/books?id=LwBGDwAAQBAJ>.

