

DAFTAR PUSTAKA

1. Ikram, M. A., Wieberdink, R. G. & Koudstaal, P. J. International Epidemiology of Intracerebral Hemorrhage. *Cardiovaskular Dis. stroke* 14, 300–306 (2012).
2. EJ, B. *et al.* Heart Disease and Stroke Statistics 2018 At-a-Glance. *Am. Hear. Assoc. Am. Stroke Assoc.* 137, 67–492 (2018).
3. Yudiarto, F. *et al.* Indonesia Stroke Registry (S12.003). *Neurology* 82, S12.003 (2014).
4. Saulle, M. & Schambra, H. M. Recovery and Rehabilitation after Intracerebral Hemorrhage. 36, 306–312 (2015).
5. Duan, X., Wen, Z., Shen, H., Shen, M. & Chen, G. Intracerebral Hemorrhage, Oxidative Stress, and Antioxidant Therapy. *Oxid. Med. Cell. Longev.* 2016, 17 (2016).
6. Mracsko, E. & Veltkamp, R. Neuroinflammation after intracerebral hemorrhage. *Front. Cell. Neurosci.* 8, 1–13 (2014).
7. Ayala, A., Muñoz, M. F. & Argüelles, S. Lipid Peroxidation: Production, Metabolism, and Signaling Mechanisms of Malondialdehyde and 4-Hydroxy-2-Nonenal. *Oxid. Med. Cell. Longev.* 2014, 1–31 (2014).
8. Grotto, D. *et al.* Importance of the lipid peroxidation biomarkers and methodological aspects for malondialdehyde quantification. *Quim. Nova* 32, 169–174 (2009).
9. Beg, M., Ahmad, S., Gandhi, S., Akhtar, N. & Ahmad, Z. A study of serum malondialdehyde levels in patients of cerebrovascular accident. *Journal, Indian Acad. Clin. Med.* 6, 229–231 (2005).
10. Lorente, L. *et al.* Serum Malondialdehyde Levels and Mortality in Patients with Spontaneous Intracerebral Hemorrhage. *World Neurosurg.* 113, e542–e547 (2018).
11. Janis, L. S. *et al.* An Updated Definition of Stroke for the 21st Century. *Stroke* 44, 2064–2089 (2013).
12. Lim-Hing, K. & Rincon, F. Secondary hematoma expansion and perihemorrhagic edema after intracerebral hemorrhage: From bench work to practical aspects. *Front. Neurol.* 8, (2017).
13. Broderick, J. *et al.* Guidelines for the Management of Spontaneous Intracerebral Hemorrhage in Adults. *Circulation* 116, 391–413 (2007).
14. Qureshi, A. I., Mendelow, A. D. & Hanley, D. F. Intracerebral haemorrhage. *Core Top. Neuroanaesth. Neurointensive Care* 373, 1632–1644 (2009).
15. Aminoff, M. J., Greenberg, D. A. & Simon, R. P. *Clinical Neurology.* (2015).
16. Nyquist, P. Management of acute intracranial and intraventricular hemorrhage. *Crit. Care Med.* 38, 946–953 (2010).
17. Riskesdas. Riset Kesehatan Dasar Kementerian RI. *Proceedings, Annu. Meet. - Air Pollut. Control Assoc.* 6, (2013).
18. Rahayu, O. E. Perbedaan Risiko Stroke Berdasarkan Faktor Risiko Biologi Pada Usia Produktif. *FKM Unair* 1–13 (2016). doi:10.20473/jbe.v4i1.113-125
19. Alerhand, S. & Lay, C. Spontaneous Intracerebral Hemorrhage. *Emerg Med Clin N* 35, 825–845 (2017).

20. Ariesen, M. J., Claus, S. P., Rinkel, G. J. E. & Algra, A. Risk Factors for Intracerebral Hemorrhage in the General Population. *Stroke* 34, 2060–2065 (2003).
21. Sturgeon, J. D. *et al.* Risk factors for intracerebral hemorrhage in a pooled prospective study. *Stroke* 38, 2718–2725 (2007).
22. O'Donnell, M. J. *et al.* Risk factors for ischaemic and intracerebral haemorrhagic stroke in 22 countries (the INTERSTROKE study): A case-control study. *Lancet* 376, 112–123 (2010).
23. Zia, E. *et al.* Blood pressure in relation to the incidence of cerebral infarction and intracerebral hemorrhage - Hypertensive hemorrhage: Debated nomenclature is still relevant. *Stroke* 38, 2681–2685 (2007).
24. Flaherty, M. L. *et al.* Racial Variations in Location and Risk of Intracerebral Hemorrhage. *Stroke* 36, 934–937 (2005).
25. Dastur, C. K. & Yu, W. Current management of spontaneous intracerebral haemorrhage. *Stroke Vasc. Neurol.* 2, 21–29 (2017).
26. Qureshi, A. I. *et al.* Spontaneous Intracerebral Hemorrhage. *New Engl. J. Med. Rev.* 344, 1450–1460 (2001).
27. Kumar, S. Hypertension and Hemorrhagic Stroke. *Hypertens. J.* 3, 89–93 (2017).
28. Zafar, A. & Khan, F. S. Clinical and radiological features of intracerebral haemorrhage in hypertensive patients. *J. Pak. Med. Assoc.* 58, 356–358 (2008).
29. Lopresti, M. A. *et al.* Hematoma volume as the major determinant of outcomes after intracerebral hemorrhage. *J. Neurol. Sci.* 345, 3–7 (2014).
30. Ziai, W. C. Hematology and inflammatory signaling of intracerebral hemorrhage. *Stroke* 44, 74–79 (2013).
31. Grotta, J. C. *et al.* *Stroke pathophysiology, Diagnosis and Management Foreword by J.P Mohr. Elsevier* (Elsevier, 2016).
32. Hua, Y., Keep, R. F., Hoff, J. T. & Xi, G. Brain Injury After Intracerebral Hemorrhage. *Stroke* 38, 759–762 (2007).
33. Cherubini, A., Ruggiero, C., Polidori, M. C. & Mecocci, P. Potential markers of oxidative stress in stroke. *Free Radic. Biol. Med.* 39, 841–852 (2005).
34. R, S. D., Kumaran, S., Vamseedhar, A. & Hamsaveena. Age Related Changes in Malondialdehyde : Total Antioxidant Capacity Ratio - A Novel Marker of Oxidative Stress. *Int. J. Pharma Bio Sci.* 1, 1–6 (2010).
35. Jaggi, S. & Yadav, A. S. Increased serum malondialdehyde levels among cigarette smokers. *Pharma Innov. J.* 4, 94–96 (2015).
36. Yale., B. . & Yeldu., M. . Serum nitric oxide and malondialdehyde in a hypertensive population in Sokoto, Nigeria. *Int. J. Res. Med. Sci.* 6, 3929–3934 (2018).
37. Kesavulu, M. M. *et al.* Lipid peroxidation and antioxidant enzyme status in Type 2 diabetics with coronary heart disease. *Diabetes Res. Clin. Pract.* 53, 33–39 (2001).
38. Cirak, B., Inci, S., Palaoglu, S. & Bertan, V. Lipid peroxidation in cerebral tumors. *Clin. Chim. Acta* 327, 103–107 (2003).
39. Lorente, L. *et al.* Prognostic Value of Malondialdehyde Serum Levels in Severe Sepsis: A Multicenter Study. *PLoS One* 8, 1–5 (2013).

40. Sharma, A., Kaur, P., Kumar, B., Prabhakar, S. & Gill, K. D. Plasma lipid peroxidation and antioxidant status of Parkinson's disease patients in the Indian population. *Park. Relat. Disord.* 14, 52–57 (2008).
41. Harrison, J. K., McArthur, K. S. & Quinn, T. J. Assessment scales in stroke: clinimetric and clinical considerations. *Clin. Interv. Aging* 201–211 (2013). doi:10.2147/cia.s32405
42. Perdossi. Modul Neurovaskular. 110–111 (2008).
43. Weisscher, N., Vermeulen, M., Roos, Y. B. & De Haan, R. J. What should be defined as good outcome in stroke trials; A modified Rankin score of 0-1 or 0-2? *J. Neurol.* 255, 867–874 (2008).
44. Kongsawasdi, S., Klaphajone, J., Wivatvongvana, P. & Watcharasaksilp, K. Prognostic Factors of Functional Outcome Assessed by Using the Modified Rankin Scale in Subacute Ischemic Stroke. *J. Clin. Med. Res.* 11, 375–382 (2019).
45. Sarder, A. *et al.* 30-days' outcome of haemorrhagic stroke: correlation between intracerebral hemorrhage score and modified Rankin score. *Mediscope* 5, 10–14 (2018).
46. Millán-Calenti, J. C. *et al.* Cognitive impairment as predictor of functional dependence in an elderly sample. *Arch. Gerontol. Geriatr.* 54, 197–201 (2012).
47. Soelistijo, A. A. *et al.* *Indonesia, P. E. (2015). Pengelolaan dan Pencegahan Diabetes Melitus Tipe 2 di Indonesia. Pengurus Besar Perkumpulan Endokrinologi Indonesia Pp 22-23.* (2015).
48. Wei, Z., Li, X., Li, X., Liu, Q. & Cheng, Y. Oxidative Stress in Parkinson's Disease: A Systematic Review and Meta-Analysis. *Front. Mol. Neurosci.* 11, 1–7 (2018).
49. Dong, Y. *et al.* Cognitive screening improves the predictive value of stroke severity scores for functional outcome 3 – 6 months after mild stroke and transient ischaemic attack : an observational study. *BMJ Open* 3, 1–6 (2013).
50. Ali, S., Nilufar, R., Ali, G. J. & Isaac, H. S. The Evaluation and Comparison of Oxidative Stress in Hemorrhagic and Ischemic Stroke. "*Caspian J Neurol Sci*" 3, 206–213 (2017).
51. Cevix, M. U. *et al.* Investigation of Total Oxidants / Antioxidants in Patients with Intracerebral Haemorrhage. (2012).