

DAFTAR PUSTAKA

1. WHO. Bulletin of the *World Health Organization*; 2016. Available from: <https://www.who.int/bulletin/volumes/94/9/16-181636/en/>
2. Purnomo H, Dalhar M, Noersyahdu H, et al. Buku ajar neurologi. Jakarta: Sagung Seto; 2017. hal 3,15
3. Departemen Kesehatan. Riset Kesehatan Dasar 2013. Available from : Depkes.go.id
4. Dinas Kesehatan. Pusat Data dan Informasi Kementerian Kesehatan RI.2013 [Internet] Available from : <http://www.pusdatin.kemkes.go.id/>
5. Mesiano T. World Stroke Day 2017.2017 [Internet] Available from : Kemkes.go.id.
6. Jojang H, Theresia R, J Maja P.S. Perbandingan NIHSS pada pasien stroke hemoragik dan non-hemoragik yang rawat inap di Bagian Neurologi RSUP Prof.Dr.R.D. Kandou Manado.2016.Jurnal e-Clinic (eCl), Vol. 4, Ed 1,. [Internet] Available from: ejournal.unsrat.ac.id/index.php/eclinic/article/download/12111/11692
7. Buku Ajar Neurologi. Jakarta: Departemen Neurologi Fakultas Kedokteran Universitas Indonesia; 2017. Hal 445-527.
8. NIH stroke scale International. Available from : www.nihstrokescale.org.
9. Joesoef AA, Nuartha, Aliah A, et al. Kapita selekta neurologi.ed 2. Yogyakarta : Gadjah Mada university Press:2009.hal106-7
10. J.Aminoff, A.Greenberg, P.Simon. Clinical Neurology. 9th ed. New York : McGraw-Hill Education; 2015. p.366-402

11. Satyanegara, Arifin Z, Hasan RY, et al. Ilmu Bedah Saraf Satyanegara. Edisi V. Jakarta : Gramedia; 2014. Hal 360.

12. Arifianto A S, Sarosa M, Setyawati O. Klasifikasi stroke berdasarkan kelainan patologis dengan learning vector quantization. Jurnal EECCIS Vol.8 , No.2. 2014. [Internet] Available from: <https://jurnaleeccis.ub.ac.id/index.php/eccis/article/view/248>

13. Estiasari R, Anindhita T, Tunjungsari D, et al. Pemeriksaan neurologis klinis praktis. Kolegium Neurologi Indonesia Perhimpunan Dokter Spesialis Saraf Indonesia. ed 2. 2018. Hal:34-144.

14. Kusumastuti R, Sutarni S. Sindroma vertigo sentral sebagai manifestasi klinis stroke vertebrobasilar pda pasien pemfigus vulgaris. Residen Neurologi Fakultas Kedokteran, Universitas Gadjah Mada/ RSUP Dr. Sardjito Yogyakarta Bagian Neurologi Fakultas Kedokteran, Universitas Gadjah Mada/ RSUP Dr. Sardjito Yogyakarta; 2018. [Internet] Available from:

15. American Heart Association. Guidline for the Early Management of Patients with Acute Ischemic Stroke. [Internet] Available from : <https://www.aan.com/Guidelines/Home/GetGuidelineContent/581>

16. Ginsberg, Lionel. Lecture Notes Neurology. 8th ed. Erlangga; 2008. Hal 91

17. Saudin D, Rajin M. Metode pengkajian neurologis menggunakan *National Institute of Health Stroke Scale* (NIHSS) pada pasien stroke di instalasi gawat darurat di RSUD Dr Iskak Tulungagung. Jurnal EduNursing. Vol. 1. No. 1. 2017. Available from : <http://journal.unipdu.ac.id>.

18. Saponsnik G, Guzil AK, Reeves M, Ovbiagele B, Johnston SC. Stroke prognostication using age and NIH Stroke Scale. *American Academy of Neurology* : 2013. [Internet] Available from: www.ncbi.nlm.nih.gov/pmc/articles/PMC3589202
19. Drislane FW, Benatar M, Chang B, et al. *Blueprints Neurology*. 3rd ed. Philadelphia : 2009. p96-102
20. Mahan K, Stump SE. *Krause's food, nutrition, & diet therapy*. 13th ed. Elsevier; 2004. p 933-7
21. Udumbara B. *Stroke*. 2006. Jakarta : PT Bhuana Ilmu Populer Kelompok Gramedia.
22. Riani I. Perbandingan kadar gula darah sewaktu pada kedua jenis stroke. *J Kedokteran Trisakti*. 2002;23(4):11521. [Internet] Available from:
23. Siswonoto, S. Hubungan kadar malondialdehid plasma dengan keluaran klinis stroke iskemik akut. 2008. [Internet] Available from: <http://eprints.undip.ac.id/18745/>
24. Gilroy J. *Basic Neurology*. 3rd ed. New York : The Mc Graw Hill Companies Inc. 2000 : 225 – 77.
25. Udani, G. Faktor resiko kejadian stroke. *Jurnal Kesehatan Metro Sai Wawai Vol.VI No.1 Edisi*. 2013, ISSN: 19779-469X
26. Khairatunnisa, Sari DM. Faktor risiko yang berhubungan dengan kejadian stroke pada pasien di RSUD H. Sahudin kutacane kabupaten Aceh Tenggara. 2017. *Jurnal Jumantik Vol 2 no 1*. [Internet] Available from: <http://jurnal.uinsu.ac.id/index.php/kesmas/article/view/962>

27. Vermande D. Handbook of neurologic rating scales. Edited by Robert M. Herndon. USA : 1997.
28. Leyden P. National Institute of Health Stroke Scale (NIHSS). MdCalc. 2019. [Internet] Available from : <https://www.mdcalc.com/nih-stroke-scale-score-nihss#creator-insights>
29. William W. Campbell. The Neurologic Examination DeJong's. 7th ed. Philadelphia : Lippincott Williams & Wilkins; p 749.
30. Juch EC, Lutsep HL. What is the NIH Stroke Scale (NIHSS) and how is it performed?. Medscape. 2018. [cited 2019 July 11] Available from : <https://www.medscape.com/answers/1916852-118735/what-is-the-nih-stroke-scale-nihss-and-how-is-it-performed>
31. Sulistiawaty PA. Perbedaan defisit neurologis antara stroke iskemik serangan pertama dan serangan berulang. UMS. 2017. [cited 2019 July 11] Available from: <http://eprints.ums.ac.id/50229/27/NASKAH%20PUBLIKASIpuput.pdf>
32. Yanti YG, Darussalam M, Subiyanto P. Hubungan perilaku merokok dengan nilai nihss pada pasien stroke iskemik di ruang rawat inap rsud panembahan senopati bantul yogyakarta. Unjaya. 2016. [cited 2019 July 11] Available from: http://repository.unjaya.ac.id/2528/1/Yati%20Geri%20Yanti_2212157_nonfull.pdf