

DAFTAR PUSTAKA

1. Bustan MN. Epidemiologi Penyakit Tidak Menular. Jakarta: Rineka Cipta; 2007.
2. Kamso S. Body Mass Index, Total Cholesterol, and Ratio Total to HDL Cholesterol, Were Determinants of Metabolic Syndrome in the Indonesian Elderly. Department of population and Biostatistic, Faculty of Public health, University of Indonesia, Depok, Indonesia. 2007.
3. Kementerian Kesehatan Republik Indonesia. Buletin Jendela Data dan Informasi Kesehatan Penyakit Tidak Menular. 2012.
4. WHO. World Health Statistics 2017. 2017.
5. WHO. World Health Statistics 2018. 2018.
6. WHO. The Top Causes Of Death. 2018.
7. AHA. Heart Disease and Stroke Statistics-2018 Update A Report From the American Heart Association. 2018.
8. Kementerian Kesehatan Republik Indonesia. Riset Kesehatan Dasar. Jakarta: 2007.
9. Kementerian Kesehatan Republik Indonesia. Riset Kesehatan Dasar. Jakarta: 2013.
10. Kementerian Kesehatan Republik Indonesia. Pencegahan dan Pengendalian Penyakit tidak Menular: Germas Cegah Stroke. 2017.
11. Aulia D, Ayu SF, Nefonafratilova. Analisis Perbandingan Biaya Langsung (*Direct Cost*) dan Biaya Tidak Langsung (*Indirect Cost*) pada pasien Stroke di Rumah Sakit. Ekonomi Kesehatan Indonesia. 2017.
12. Updates. AHAS. Heart Diseases and Stroke Statistics - 2017 Updates : A Report From the American Heart Association. Circulation: 2016.
13. Grundy SM, Brewer HB, Cleeman JI, Smith SC, Lenfant C. Definition of Metabolic Syndrome Report of the National Heart, Lung, and Blood Institute/American Heart Association Conference on Scientific Issues Related to Definition. American Heart Association, Inc. 2004.

14. Paek KW, Chun KH, Lee KW. Relationship Between Metabolic Syndrome and Familial History of Hypertension/Stroke, Diabetes, and Cardiovascular Disease. *J Korean Med Sci*. 2006.
15. (NCEP) TrotNCEP. Expert Panel on Detection, Evaluation, and Treatment of High Blood Cholesterol in Adults (Adult Treatment Panel III). Final report. *Circulation*. 2001.
16. Soewondo P, Purnamasari D, Oemardi M, Waspadji S, Soegondo S. Prevalence of Metabolic Syndrome Using NCEP/ATP III Criteria in Jakarta, Indonesia: The Jakarta Primary Non-communicable Disease Risk Factors Surveillance 2006. *Acta Med Indones-Indones J Intern Med*. 2010.
17. Jalal F, Liputo NI, Susanti N, Oenzil F. Lingkar Pinggang, Kadar Glukosa Darah, Trigliserida dan Tekanan Darah pada Etnis Minang di Kabupaten Padang Pariaman, Sumatera Barat. *M Med Indones*. 2008.
18. Oktavian A, Salim L, Sandjaja B. Sindrom Metabolik di Kota Jayapura. Balai Penelitian dan Pengembangan Biomedis Papua, FKM Universitas Cendrawasih Jayapura Papua. 2013; .
19. He Y, Jiang B, Wang J, Feng k, Chang Q, Fan L, et al. Prevalence of the Metabolic Syndrome and its Relation to Cardiovascular Disease in an Elderly Chinese Population. *American College of Cardiology*. 2006.
20. Wen J, Yan J, Shi Y, Liang Y, Wang F, Duan X, et al. Comparisons of Different Metabolic Syndrome Definitions and Association with Coronary Heart Disease, Stroke, and Peripheral Arterial Disease in Rural Chinese Population. *Plos One*. 2015.
21. Chrisna FF, Martini S. Hubungan Antara Sindroma Metabolik dengan Kejadian Stroke. *Jurnal Berkala Epidemiologi*. 2016.
22. (WHO) WHO. STEPS-Stroke Manual. 2007.
23. Sutanto S. Cegah (Cegah dan Tangkal) Penyakit Modern. Yogyakarta: C.V Andi Offset; 2010.
24. Chen Y-C, Sun C-A, Yang T, Chu C-H, Bai C-H, S-L You L-CH, et al. Impact of Metabolic Syndrome Components on Incident Stroke Sybtypes: A Chinese Cohort Study. *Journal of Human Hypertension*. 2014.
25. Li M, Li Y, Liu J. Metabolic Syndrome with Hyperglycemia and the Risk of Ischemic Stroke. *Yonsei Med J*. 2012.
26. Broła W, Sobolewski P, Fudala M, Goral A, Kasprzyk M, Szczuchniak W, et al. Metabolic Syndrome in Polish Ischemic Stroke Patients. *Journal of Stroke and Cerebrovasculer Diseases*. 2015.

27. Junaidi I. Stroke, Waspadai Ancamannya. Yogyakarta: Andi Offset; 2011.
28. American Heart Association. Let's Talk About Ischemic Stroke. 2018.
29. Wardhana WA. Strategi Mengatasi & Bangkit dari Stroke: Panduan Bagi Penderita, keluarga, Sahabat, dan Siapa Saja yang Peduli terhadap Sroke. Yogyakarta: Pustaka Pelajar; 2011.
30. Russel DM. Bebas dari 6 penyakit Paling Mematikan. Yogyakarta: MedPress; 2011.
31. Alberti KGMM, Zimmet P, Shaw J. Metabolic Syndrome-a new world wide definition. A Consensus Statement from the International Diabetes Federation. Compilation. 2006.
32. Blaha MJ, Tota-Maharaj R. Metabolic Syndrome: From Risk Factors to Management. Italy: SEED; 2012.
33. Arenillas JF, Moro M₁A, Da'valos A. The Metabolic Syndrome and Stroke Potential Treatment Approaches. American Heart Association, Inc. 2007.
34. MD H, S C, H N, CM S, ES F, DM L-J. Cardiovascular health behavior and health factor changes (1988-2008) and projections to 2020: results from the National Health and Nutrition Examination Surveys. Circulation. 2012.
35. Gotera W. Studi Epidemiologis Obesitas Central dan Sindroma Metabolik Pada Penduduk Desa dan Kota di Bali. Majalah Penyakit Dalam FK UNUD, Denpasar. 2003.
36. Jalal F, Liputo NI, Susanti N, Oenzil F. Lingkar Pinggang, Kadar Glukosa Darah, Trigliserida, dan Tekanan Darah pada Etnis Minang di Kabupaten Padang Pariaman, Sumatera Barat. Media Medika Indonesiana. 2008;43.
37. Sihombing M, Tjandrarini DH. Faktor Risiko Sindrom Metabolik Pada Orang Dewasa di Kota Bogor. 2015.
38. Raimi T, Odusan O, Fasanmade O, Odewabi A, Ohwovorirole A. Metabolic Syndrome among Apprently Healthy Nigerians with the Harmonized Criteria: Prevalence and Concordance with the International Diabetes Federation (IDF) and Thrd Report of the Naational Cholesterol Education Programme-Adult Treatment Panel III (NCEP-ATP III) Criteria. 2017.
39. Alberti KGMM, Eckel RH, Grundy AM, Zimmet PZ, Cleeman JI, Donato KA, et al. Harmonizing the Metabolic Syndrome: A Joint Intern Statement of the International Diabetes Federation Task Force on Epidemiology and Prevention; National Heart, Lung, and Blood Institute; American Heart Association; World Heart Federation: International Artherosclerosis Society; and International Association for the Study of Obesity. ahajournal. 2009:1640-5.

40. Wiardani NK, Arsana IwJ. Kejadian Sindrom Metabolik Berdasarkan Status Obesitas pada Masyarakat Perkotaan di Denpasar. Ilmu Gizi. 2011.
41. Alberti KGMM, Zimmet P, Shaw J. Metabolic syndrome-a new world wide definition. A concecus statement from the International Diabetes Federation. Journal compulation. 2006.
42. Khairatunnisa, Sari DM. Faktor Risiko yang Berhubungan dengan Kejadian Stroke pada Pasien di RSUD H. Sahudin Kutacane Kabupaten Aceh Tenggara. JUMANTIK. 2017.
43. Douman K. Waspada Stroke Usia Muda. Kajarta: Cerdas Sehat; 2013.
44. American Heart Association. Let's Talk About Risk Factors For Stroke. 2018.
45. Habibi-Koolae M, Shahmiradi L, Kalhori SRN, Ghannadan H, Younesi E. Prevalence of Stroke Risk Factor and Their Distribution Based on Stroke Subtypes in Gorgan: Retrospective Hospital-Based Study-2015-2016. Neurology Research International. 2018.
46. Brass LM. Stroke. Yale University School of Medicine. 1992.
47. Purwani DR. Stroke's Home Care : Pencegahan, Penanganan, dan Perawatan Stroke dalam Keluarga. Yogyakarta: Heatlhy; 2017.
48. WHO. A global brief on Hypertension: Silent killer, global public health crisis. 2013.
49. Manurung M, Diani N, Agianto. Analisis Faktor Risiko Stroke pada Pasien Stroke Rawat Inap di RSUD Banjarbaru. 2015.
50. Bustan MN. Manajemen Pengendalian Penyakit Tidak Menular. Jakarta: Rineka Cipta; 2015.
51. Ashtari F, Salari M, Aminoroaya A, Deljoo BK, Moeini M. Metabolic syndrome in ischemic stroke: A case control study. Research in Medical Sciences. 2012.
52. Notoadmodjo S. Metodologi Penelitian Kesehatan. Jakarta: Rineka Cipta; 2010.
53. Mi D, Jia Q, Zheng H, Hoff K, Zhao X, Wang C, et al. Metabolic Syndrome and Stroke Recurrence in Chinese Ischemic Stroke Patients-The ACCROSS-China Study. 2012.
54. Suk SH, Sacco RL, Albala BB, Chen JF, Pittman JG, Elkind MS, et al. Abdominal Obecity and Risk of Ischemic Stroke The Northern Manhattan Stroke Study. 2003.

55. Efendra A. Hubungan Antara Lingkar Pinggang dengan Stroke. 2011.
56. Riyadina W, Rahajeng E. Determinan Penyakit Stroke. 2013.
57. Freiberg JJ, Hansen AT, Jensen JS, Nordestgaard BC. Nonfasting Triglycerides and Risk of Ischemic Stroke in the General Population. 2008.
58. Pratiwi LN, Andina M. Perbedaan kadar trigliserida dan Kadar Kolesterol Total pada Penderita Stroke Iskemik baru dengan Rekuren di rumah Sakit Umum Haji Medan Provinsi Sumatera Utara Tahun 2015-2016. 2018.
59. Sarrafzadegan N, Gharipour M, Sadeghi m, Nezafati P, Talaie M, Oveisgharan S, et al. Metabolic and the Risk of Ischemic Stroke. 2017.
60. Laulo A, Tumboimbela MJ, Mahama CN. Gambaran profil lipid pada pasien stroke iskemik dan stroke hemoragik yang di rawat inap di Irina F RSUP Prof. Dr. D. Kandou Manado periode Juli 2015-Juni 2016. 2016.
61. Ramadany AF, Pujarini LA, Candrasari A. Hubungan Diabetes Melitus dengan Kejadian Stroke Iskemik Di RSUD DR. Moewardi Surakarta Tahun 2010. 2010.
62. Sitorus RJ, Hadisaputro S, Kustiowati E. Faktor-Faktor Risiko yang Mempengaruhi Kejadian Stroke Pada Usia Muda Kurang Dari 40 Tahun. 2006.
63. Liu Q, Li YX, Hu ZH, Jiang XY, Li SJ, Wang XF. Comparing Associations of Different Metabolic Syndrome Definitions With Ischemic Stroke in Chinese Elderly Population. 2018.