

## DAFTAR PUSTAKA

1. Nawi A, Mohammad Z, Jetly K, Razak Mohamad. Introduction. The Prevalence and Risk Factors of Hypertension among the Urban Population in Southeast Asian Countries: A Systematic Review and Meta-Analysis. *International Journal of Hypertension*. 2021; 2021 6657003: 14
2. Schutte A, Venkateshmurthy N, Mohan S, Prabhakaran D. Hypertension in low and middle income countries. *Circulation Research*. 2021; 128 7 4 :808–826
3. RISKESDAS. Prevalensi Hipertensi Berdasarkan Penyakit Tidak Menular. Laporan Nasional Riskesdas 2018. Badan Penelitian Dan Pengembangan Kesehatan Kementerian Kesehatan RI. 2018; 3: 123-163. <https://dinkes.kalbarprov.go.id/wp-content/uploads/2019/03/Laporan-Riskesdas-2018-Nasional.pdf>
4. KEMENKES. Menurut Sistem Informasi Surveilans PTM. Profil Penyakit Tidak Menular Tahun 2016. Hipertensi. Kementerian Kesehatan Republik Indonesia. 2017;10:8-10. [http://p2ptm.kemkes.go.id/uploads/VHcrbkVobjRzUDN3UCs4eUJ0dVBndz09/2017/10/PROFIL\\_Penyakit\\_Tidak\\_Menular\\_Tahun\\_2016.pdf](http://p2ptm.kemkes.go.id/uploads/VHcrbkVobjRzUDN3UCs4eUJ0dVBndz09/2017/10/PROFIL_Penyakit_Tidak_Menular_Tahun_2016.pdf)
5. Sabbatini A, Kararigas G. Background. Estrogen-Related Mechanisms In Sex Differences Of Hypertension And Target Organ Damage. *Biology Of Sex Differences*. 2020; 11:31
6. RISKESDAS. Prevalensi Hipertensi Berdasarkan Diagnosis Dokter Pada Penduduk Umur  $\geq 18$  Tahun Menurut Provinsi. Badan Penelitian Dan Pengembangan Kesehatan Kementerian Kesehatan RI. 2018; 23 2: 155-158. <https://dinkes.kalbarprov.go.id/wp-content/uploads/2019/03/Laporan-Riskesdas-2018-Nasional.pdf>
7. Johnson W, Onuma O, Owolabi M, Sachdev S. Stroke: A Global Response Is Needed. *Bulletin Of The World Health Organization*. 2016; 94 9: 634–634A.

8. Sacco R, Kasner S et al. Definition of Stroke. An Updated Definition of Stroke for the 21st Century A Statement for Healthcare Professionals From the American Heart Association/American Stroke Association. *Stroke*. 2013; 144: 2064–2089
9. Jayanti A. hubungan hipertensi dengan kejadian stroke di Sulawesi selatan tahun 2013 (analisis data Riskesdas 2013). Fakultas Kedokteran Universitas Islam negeri syarif hidayatullah jakarta. 2015
10. Wajngarten M, Silva, G. Conclusion. Hypertension and Stroke: Update on Treatment. *European Cardiology Review*. 2019; 14 3:111-115
11. Whelton PK, Carey R, Aronow W et al. 2017 Guideline for the Prevention, Detection, Evaluation, and Management of High Blood Pressure in Adults A Report of the American College of Cardiology/American Heart Association Task Force on Clinical Practice Guidelines. *Hypertension*. 2018; 71: e13-e115
12. Smeltzer et al. Klasifikasi hipertensi. Buku Ajar Keperawatan Medikal Bedah Brunner dan Suddarth. EGC. 2012; 8 12: 180
13. Adrian S. Tommy. Hipertensi Esensial: Diagnosis Dan Tatalaksana Terbaru Pada Dewasa. Perbedaan Hipertensi Esensial Dan Sekunder. Fakultas Kedokteran Dan Ilmu Kesehatan, Universitas Katolik Indonesia Atma Jaya, Jakarta, Indonesia. 2019; 46 3 : 172-2
14. Williams B, Mancia G et al. Risk Modifiers Increasing CV Risk Estimated By The SCORE System. 2018 ESC-ESH Guidelines For The Management Of Arterial Hypertension. *European Heart Journal*. 2018; 39 33: 13-5
15. Brito M, Nobre F, Vieira C. Hormonal Contraception And Cardiovascular System, Review. *Arquivos Brasileiros De Cardiologia* 2011; 96 4 :81-9.
16. Alifariki L. keturunan. Jantung pembuluh darah dan tekanan darah. *Epidemiologi Hipertensi sebuah tinjauan berbasis riset*. 2019; 1 1 :22
17. Wiley T, Poirier C et al. Visceral Adiposity, Liver Fat, and CVD Risk. Obesity and Cardiovascular Disease: A Scientific Statement From the American Heart Association. American Heart Association. *Circulation*. 2021; 143 21 4: 984–1010

18. Joyner M, Casey D. Muscle Blood Flow and Metabolism Are Closely Matched During Exercise. Regulation of Increased Blood Flow (Hyperemia) to Muscles During Exercise: A Hierarchy of Competing Physiological Needs. *Physiological Reviews*. 2015. 95 2: 549–601
19. Qian Q. Salt And Water Regulation, An Update. *Salt, Water And Nephron: Mechanisms Of Action And Link To Hypertension And Chronic Kidney Disease*. *Nephrology (Carlton)*. 2018; 4 10: 44-49
20. Fitzgerald C, Boehm J, Kivimaki M, Kubzansky L. Taking The Tension Out Of Hypertension: A Prospective Study Of Psychological Well-Being And Hypertension. *J Hypertens*. 2014; 32 6 : 1222–1228.
21. Brown I et al. Vascular Smooth Muscle Remodeling In Conductive And Resistance Arteries In Hypertension. Structural And Functional Changes Of Large Arteries And Vsmcs In Hypertension. *Arteriosclerosis, Thrombosis, And Vascular Biology*. American Heart Association. 2018; 38 9: 1969–1985
22. Coffman T, Crowley S. Hypertension Follows The Kidney. The Inextricable Role Of The Kidney In Hypertension. *The American Society For Clinical Investigation*. 2014; 124 6: 2341–2347.
23. Harvey A, Montezano AC, Touyz RM. Vascular signalling in ageing. *Vascular biology of ageing-Implications in hypertension*. *J Mol Cell Cardiology*. 2015; 83:112–121
24. Adrian S. Tommy. *Diagnosis Gejala dan tanda. Hipertensi Esensial: Diagnosis dan Tatalaksana Terbaru pada Dewasa*. Fakultas Kedokteran Dan Ilmu Kesehatan, Universitas Katolik Indonesia Atma Jaya, Jakarta, Indonesia. 2019; 46 3: 172
25. Wajngarten M, Silva G. Blood Pressure Management in Hypertensive Emergencies Involving Brain Damage. *Hypertension and Stroke: Update on Treatment*. *Europe Cardiology*. 2019; 14 2 7: 111–115.
26. Sacco R. Kasner S. Broderick J. et.al. Introduction. An Updated Definition of Stroke for the 21st Century. American Heart Association/ American Stroke Association. 2013; 44:2064–2089

27. Sacco R, Kasner S, Broderick J, et al. Brief History of Definitions of Stroke and TIA. An Updated Definition of Stroke for the 21st Century. American Heart Association/American Stroke Association. 2013; 44: 2064–2089
28. Parmar P. Stroke Types And Causes. Stroke: Classification And Diagnosis. Pharmaceutical Journal. 2018; 10 1:1 -15
29. Boletimi R, Kembuan M, Pertiwi J. Pembahasan. Gambaran Fungsi Kognitif Pasien Pasca Stroke. Medical Scope Journal. 2021; 2 2: 66-72
30. Boehme AK, Esenwa C, Elkind MSV. Modifiable Risk Factors. Stroke Risk Factors, Genetics, and Prevention. Circulation Research. 2017; 120 3: 472–495.
31. Ghani L, Mihardja L, Delima. Hubungan Karakteristik Dengan Stroke (Bivariat). Faktor Risiko Dominan Penderita Stroke Di Indonesia. Buletin Penelitian Kesehatan. 2016; 44 1: 55-57
32. Boehme AK, Esenwa C, Elkind MSV. Non Modifiable Risk Factors. Stroke Risk Factors, Genetics, and Prevention. Circulation Research. 2017; 120 3: 472–495.
33. Ntaios G. Embolic Stroke of Undetermined Source: JACC Review Topic of the Week. Journal of the American College of Cardiology. 2020; 75 3 :333-340
34. Pierik R, Algra A, van Dijk E, Erasmus ME, van Gelder IC, Koudstaal PJ, Luitjckx GR, Nederkoorn PJ, van Oostenbrugge RJ, Ruigrok YM, Scheeren TWL, Uyttenboogaart M, Visser MC, Wermer MJH, van den Bergh WM., on behalf of the Parelinoer Institute-Cerebrovascular Accident Study Group. Distribution of Cardioembolic Stroke: A Cohort Study. Cerebrovascular Disease. 2020;49 1:97-104.
35. Kuriakose D, Xiao Z. Pathophysiology of Stroke. Pathophysiology and Treatment of Stroke: Present Status and Future Perspectives. International Journal of Molecular Sciences. 2020; 21 20 10: 7609.
36. Rospita R et al. Kategori Umur. Profil Kesehatan Indonesia 2009. Departemen Kesehatan Kementerian Kesehatan Republik Indonesia. 2010

37. Basset J et al. Western Pacific Region WHO The Asia Pacific perspective: Redefining Obesity and Its Treatment. World Health Organization. 2000;11:17-20
38. Nathan D. Diagnosing diabetes based on the distribution of glucose levels. International Expert Committee Report on the Role of the A1C Assay in the Diagnosis of Diabetes. Diabetes Care. 2009; 32 7 : 1327-1334.
39. Eknoyan G et al. Definition and classification of CKD. KDIGO 2012 Clinical Practice Guideline for the Evaluation and Management of Chronic Kidney Disease. Official Journal of the International Society of Nephrology. 2013; 3 1 1: 5-14
40. Kardalas E, Paschou S et al. Hypokalemia A Clinical Update. Endocrine Connection. 2018; 7 4:135–146
41. Aman A et al. Klasifikasi Kadar Lipid Plasma. Pedoman Pengelolaan Dyslipidemia Di Indonesia. PERKENI. 2019; 1 12: 6
42. Verketasubramanian N. Yoon B. Pandian J. Navaro J. Mortality, Incidence, Prevalence, And Dalys Lost Because Of Stroke. Stroke Epidemiology In South, East, And South-East Asia: A Review. Journal Stroke. 2017; 19 3 9: 286–294.
43. Siswanto et al. Prevalensi Stroke Berdasarkan Diagnosis Dokter >15 Tahun. Laporan Nasional Riskesdas 2018. Kementerian Kesehatan RI. 2018; 3 :166
44. Fan F et al. Optimal Systolic Blood Pressure Levels for Primary Prevention of Stroke in General Hypertensive Adults: Findings From the CSPPT (China Stroke Primary Prevention Trial). Hypertension. 2017; 69 4 :697-704.
45. Michilot D,et al. Relevance for public health. Socioeconomic determinants of hypertension and prehypertension in Peru: Evidence from the Peruvian Demographic and Health Survey. Plos One. 2021; 16 1: e0245730.
46. RISKESDAS. Prevalensi Hipertensi Berdasarkan karakteristik umur. Laporan Nasional Riskesdas 2018. Badan Penelitian Dan Pengembangan Kesehatan Kementerian Kesehatan RI. 2018; 3: 86

47. Oesch L, Tatlisumak T, Arnold M, Sarikaya H. Obesity And Outcome After Stroke. Obesity Paradox In Stroke Myth Or Reality? A Systematic Review. Plos One. 2017; 12 3: e0171334.
48. Yusnabeti. Hubungan Variabel Konfounding dengan Stroke. Tesis Hubungan Aktivitas Fisik Dengan Kejadian Stroke Pada Penduduk Bogor Tengah Tahun 2016. FKM UI. 2018; 66-74
49. WHO. Summary of progress at country level. World Health Statistic 2015. World Health Organization. 2015: 14-164  
<https://www.who.int/docs/default-source/gho-documents/world-health-statistic-reports/world-health-statistics-2015.pdf>
50. RISKESDAS. Prevalensi Hipertensi Berdasarkan Berdasarkan jenis kelamin Diagnosis >15 Tahun. Laporan Nasional Riskesdas 2018. Badan Penelitian Dan Pengembangan Kesehatan Kementerian Kesehatan RI. 2018; 1 12: 157
51. Everett B, Zajacova A. Gender Differences In Hypertension Awareness: The Impact Of Health Care Use On Observed Disparities. Gender Differences In Hypertension And Hypertension Awareness Among Young Adult. Biodemography And Social Biology. 2016; 61 1: 1–17.
52. Chen Y, Wright N, Guo Y G et al. Mortality and recurrent vascular events after first incident stroke: a 9-year community-based study of 0.5 million Chinese adults. Lancet Global Health. 2020; 8 4:580–590.
53. RISKESDAS. Prevalensi Penyakit Tidak Menular Berdasarkan Diagnosis Dokter. Laporan Nasional Riskesdas 2018. Badan Penelitian Dan Pengembangan Kesehatan Kementerian Kesehatan RI. 2018; 1 12:126-180