

DAFTAR PUSTAKA

1. Jeong, Won Sik et al. Men With Severe Lower Urinary Tract Symptoms are at Increase Risk of Depression. *Int Neurourol J.* 2015;19: 286-292.
2. Rice, P. L. *Stress & Health* (2nd ed). California: Books Cole Publishing Company;1992
3. WHO (2016). Depression. URL :http://www.who.int/mental_health/management/depression/en/ - Diakses Oktober 2017
4. Departemen Kesehatan.(2012). Mendengarkan dan Berkomunikasi dalam Keluarga adalah Komponen Pencegah Depresi yang Utama. <http://www.depkes.go.id>.- Diakses Oktober 2017
5. Elvira, Sylvia D. *Buku Ajar Psikiatri*. Jakarta: Fakultas Kedokteran Universitas Indonesia; 2013
6. World Health Organization(2010). The atlas of heart disease and stroke. www.who.int/cardiovascular_diseases/resources/atlas/en/- Diakses Oktober 2017
7. American Heart Association/American Stroke Association (AHA/ASA), 2012. Heart disease and stroke statistics 2012 Update. Dari URL: <http://circ.ahajournals.org/content/125/1/e2.full?sid=b8024315-9878-42e9-a935-05edb3ec1427>
8. Badan Penelitian dan Pengembangan Kesehatan, 2013. Riset Kesehatan Dasar. Jakarta: Departemen Kesehatan, Republik Indonesia.
9. Dinas Kesehatan Kota Padang. <https://dinkeskotapadang1.files.wordpress.com/2014/08/profil-tahun-2013-edisi-2014.pdf> - Diakses Oktober 2017
10. Ali S., Stone MA., Peters JL., Davies MJ., Khunti K. The prevalence of comorbid depression in adults with Type 2 diabetes: a systematic review and meta-analysis. *Diabet Med.* 2006;23:1165–1173.
11. Spijkerman T dJP., van den Brink RH., Jansen JH., May JF., Crijns HJ., Ormel J. Depression following myocardial infarction: first-ever versus ongoing and recurrent episodes. *Gen Hosp Psychiatry.*2005;27:411–417.

12. Katon W., Schulberg H. Epidemiology of depression in primary care. . *Gen Hosp Psychiatry*. 1992;14:237–247
13. Schleifer SJ M-HM., Coyle DA., Slater WR., Kahn M., Gorlin R., Zucker HD. The nature and course of depression following myocardial infarction. . *Arch Intern Med*. 1989;149:1785–1789.
14. Patten S. Long-term medical conditions and major depression in a Canadian population study at waves 1 and 2. . *J Affect Disord*. 2001;63:35–41
15. Wells KB., Golding JM., Burnam MA. Psychiatric disorder in a sample of the general population with and without chronic medical conditions. . *Am J Psychiatry*. 1988;145:976–981.
16. Steffens DC, Krishnan RR, Crump C, Burke GL. Cerebrovascular disease and evolution of depressive symptoms in the cardiovascular health study. *Stroke* 2002; 33: 1838-44.
17. Kelly-Hayes M, Robertson JT, Broderick JP, Duncan PW, Hershey LA, Roth EJ, et al. The American Heart Association stroke outcome classification. *Stroke* 1998; 29: 1274-80
18. Alexopoulos GS, Meyers BS, Young RC, Campbell S, Sibersweig D, Charlson M. “Vascular depression” hypothesis. *Arch Gen Psychiatry* 1997; 54: 915-22.
19. Qamar ZK. Depression among stroke patients and relation with demographic and stroke characteristics(2011). http://www.phmed.umu.se/digitalAssets/91/91835_zafarullah-khan-qamar-
20. Nkosi Mpembi M, Mampunzama Miezi S, Peeters A, Pierre de Partz M, Henrard S, Kubuta Massamba V et al. Sociodemographic profile and social support for post-stroke depression in Kinshasa: A rehabilitation based cross-sectional study. *Open Journal of Epidemiology*. 2013; 3: 111-117
21. Wibisono, S. (2007). Depresi Pasca Stroke. *Simposia – Vol.7 No.1*. <http://www.majalah-farmacia.com> –

22. Hankey GJ. Post stroke care (how should new problems be managed?). Stroke: your questions answered. 2nd ed. Philadelphia: Churchill Livingstone;2007.p.315-8.
23. Van de Weg FB, Kuik DJ, Lankhorst GJ. Post-stroke depression and functional outcome: a cohort study investigating the influence of depression on functional recovery from stroke. ClinRehabil. 1999; 13:268–72.
24. Kauhanen M, Korpelainen JT, Hiltunen P, Brusin E, Mononen H, Määttä R, et al. Poststroke depression correlates with cognitive impairment and neurological deficits. Stroke. 1999; 30: 1875–80.
25. Sibolt G, Curtze S, Melkas S, Pohjasvaara T, Kaste M, Karhunen PJ, et al. Post-stroke depression and depression-executive dysfunction syndrome are associated with recurrence of ischaemic stroke. Cerebrovasc Dis. 2013; 36: 336–43
26. Pohjasvaara T, Vataja R, Leppävuori A, Kaste M, Erkinjuntti T. Depression is an independent predictor of poor long-term functional outcome post-stroke. Eur J Neurol. 2001; 8: 315–9.
27. Morris PL, Robinson RG, Samuels J. Depression, introversion and mortality following stroke. Aust N Z J Psychiatry. 1993; 27: 443–9.
28. Bartoli F, Lillia N, Lax A, Crocamo C, Mantero V, Carrá G, et al. Depression after stroke and risk of mortality: a systematic review and meta-analysis. Stroke Res Treat. 2013; 2013: 862978
29. Depdikbud.Kamus Besar Bahasa Indonesia. Jakarta : Balai Pustaka; 1995.
30. Kaplan HI, Sadock BJ, Grebb JA. Sinopsis Psikiatri: Ilmu pengetahuan perilaku psikiatri klinis. Jilid satu. Editor : Dr. I. Made Wiguna S. Jakarta: Bina Rupa Aksara; 2010. p. 113-29, 149-83.
31. National Institute of Mental Health. Depression and College Student.NIMH.2010; 1-8
32. WHO (2017). Depression. http://www.who.int/mental_health/management/depression/en/ - Diakses Oktober 2017.

33. Bjornlund LD. Disease & Disorders: Depression. United States of America :Gale Cengage Learning; 2010
34. Dalami, Ermawati et al. Asuhan Keperawatan Jiwa dengan masalah psikososial. Jakarta: Trans Info Media; 2009
35. National Collaborating Centre for Mental Health(2010). Depression in Adult. <https://www.nice.org.uk/guidance/cg90/evidence/full-guidance-243833293>
36. Idrus MF. Depresi Pada Penyakit Parkinson. Cermin Dunia Kedokteran.No.156 ;2007
37. Yusuf, Ah., dkk. Buku Ajar Keperawatan Kesehatan Jiwa. Jakarta: Salemba Medika; 2015
38. Czeresna H, Soejono dkk. Buku Ajar Ilmu Penyakit Dalam Depresi Pada Usia Lanjut. Jakarta: Interna Publisng; 2009.p.845-850.
39. Depkes RI. Pedoman Penggolongan dan Diagnosis Gangguan Jiwa di Indonesia. Jakarta: Departemen Kesehatan Republik Indonesia; 1993
40. Maslim, Rusdi. Gangguan Suasana Perasaan (Mood dan Gangguan Afektif). Dalam: Diagnosis Gangguan Jiwa Rujukan Ringkas dari PPDGJ-III dan DSM-5. Jakarta: Bagian Ilmu Kedokteran Jiwa FK-Unika Atmajaya; 2013.
41. Warlow, C.P., Dennis, M.S., Gijn, V.J., Hankey, G.J., Sandercock, P.A., Bamford, J.M. Stroke, in a practical guide to management. 1st ed. London: Blackwell Science; 2007.
42. Caplan L.R.Stroke a clinical approach. 4th edition. USA: Saunders Elsevier;2009
43. Heart and Stroke Foundation. 2005. Let's Talk About Stroke: An Information Guide for Survivors and Their Families. Ottawa dalam www.heartandstroke.com- Diakses Oktober 2017
44. Iskandar J. Panduan praktis pencegahan dan pengobatan stroke: Stroke iskemik. Jakarta: PT Bhuna Ilmu Populer Kelompok Gramedia; 2002; 85-108.

45. Kelly-Hayes M, Robertson JT, Broderick JP, Duncan PW, Hershey LA, Roth EJ, et al. The American Heart Association stroke outcome classification. *Stroke* 1998; 29: 1274-80
46. Pound P, Gompertz P, Ebrahim S. A patientcentered study of the consequence of stroke. *Clin Rehabil* 1998; 12: 338-47
47. Rigler SK. Management of post-stroke depression in older people. *Clin Geriatr Med* 1999; 15: 765- 83
48. Robinson RG, Starr LB, Kubos KL. A two-year longitudinal study poststroke mood disorder: findings during the initial evaluation. *Stroke* 1983;14:736-41
49. Post stroke depression. 2009. Available from URL: http://en.wikipedia.org/wiki/Post_stroke_depression
50. Robinson RG, Bolduc PL, Price TR. Two-year longitudinal study of ostroke mood disorder: diagnosis at one and two years. *Stroke* 1987;18:837-4
51. Gofir A. Manajemen stroke. Yogyakarta: Pustaka Cendekia Press;2009.p165-73.
52. Feng C, Fang M, Liu XY. The Neurobiological pathogenesis of pasca-stroke depression. [Internet] 2014. Available from: <http://www.hindawi.com/journals/tswj/2014/521349/>
53. Berg A. Depression and its assessment among stroke patient and their caregivers. [Internet] 2009. Available from: <https://helda.helsinki.fi/bitstream/handle/10138/19891/depressi.pdf?sequence=2>.
54. Irfan U, Khalid S. Relation between cognitive impairment and depressive symptoms. *J Med. Sci.* [Internet] 2011;4(3):122-7. Available from: <http://benthamsience.com/open/jms/articles/V004/S30114JMS/122JMS.pdf>.
55. Loubinoux I, Kronenberg G, Endres M, Bard P S, Freret T, Filipkowski RK, et al. Pasca stroke depression: mechanisms, translation and therapy. [Internet] 2012. Available from: <http://onlinelibrary.wiley.com/doi/10.1111/j.1582-4934.2012.01555.x/pdf>.

56. M Kotila, H Numminen, O. Waltimo, and M. Kaste. Depression after stroke. Results of the Finn stroke study; 1998. *Stroke*-Journal of American Heart Association, 29, 368-372
57. M.L Kauhanen, J.T Korpelainen, P. Hiltunen, E. Brusin, H. Mononen, R. Maatta, et al. Post stroke depression correlates with cognitive impairment and neurological deficits. 1999; *Stroke*-Journal of American Heart Association, 30, 1875-1880
58. R G Robinson, L.B Starr, K.L Kubos, and T.R Price; A two-year longitudinal study of poststroke mood disorders: findings during the initial evaluation. 1983. *Stroke*-Journal of American Heart Association, 14, 736-741
59. A Verdelho, H Henon, F Lebert, F Pasquoer, and D Leys. Depressive symptoms after stroke and relationship with dementia. 2004; *Neurology*, 62, 905-911
60. M.Eriksson, K. Asplund, E.L. Glader, B.Norrving, B. Stegmayer, A. Terent, et al.; for RiksStroke Collaboration. Self-reported depression and use of antidepressant after stroke: a national survey.2004; *Stroke*-Journal of American Heart Association, 35, 936-941
61. M Astrom, R Adolfsson, and K Asplund. Major depression in stroke patients: a 3-year longitudinal study; 1993. *Stroke*-Journal of American Heart Association, 24, 976-982
62. M. Rusin. *Stroke rehabilitation; A geropsychological perspective*;1990; *Arch Phsy Med Rehabil*;71;914-922
63. M. Sharpe, K. Hawton, V. Seagroatt, J. Bamford, A. House, A. Molyneux, et al. Depressive disorders in long-term survivors of stroke. Associations with demographic and social factors, functional status, and brain lesion volume.1994; *The British Journal of Psychiatry*, 164, 380-386
64. PLP Morris, R.G. Robinson, B. Raphael, and D. Bishop. The relationship between the perception of social support and post-stroke depression in hospitalized patients.1991; *Psychiatry*, 54, 306-315.

65. Anu Berg, H.Palomaki, M. Lehtihalmes, J. Lonnqvist, M. kaste; Post Stroke Depression; An 18 months follow-up; 2003; Stroke-Journal of American Heart Association; 34(1); 138-143
66. T Pohjasvaara, A Leppävuori, I Siira, R Vataja, M Kaste, and T Erkinjuntti,. Frequency and clinical determinants of post stroke depression. 1998; Stroke-Journal of American Heart Association, 29, 2311-2317
67. Amaricai E. The post-stroke depression and its impact on functioning in young and adult stroke patients of a rehabilitation unit. 2016; J Ment Health. 25(2):137-41
68. Paolucci S. Epidemiology and treatment of post-stroke depression. 2008; Neuropsychiatr Dis Treat, 24(1): 145–154
69. M Kotila, H Numminen, O. Waltimo, and M. Kaste. Depression after stroke. Results of the Finn stroke study; 1998. Stroke-Journal of American Heart Association, 29, 368-372
70. M.L Kauhanen, J.T Korpelainen, P. Hiltunen, E. Brusin, H. Mononen, R. Maatta, et al. Post stroke depression correlates with cognitive impairment and neurological deficits. 1999; Stroke-Journal of American Heart Association, 30, 1875-1880
71. R G Robinson, L.B Starr, K.L Kubos, and T.R Price; A two-year longitudinal study of poststroke mood disorders: findings during the initial evaluation. 1983. Stroke-Journal of American Heart Association, 14, 736-741
72. A Verdelho, H Henon, F Lebert, F Pasquoer, and D Leys. Depressive symptoms after stroke and relationship with dementia. 2004; Neurology, 62, 905-911
73. M.Eriksson, K. Asplund, E.L. Glader, B.Norrving, B. Stegmayer, A. Terent, et al.; for RiksStroke Collaboration. Self-reported depression and use of antidepressant after stroke: a national survey.2004; Stroke-Journal of American Heart Association, 35, 936-941

74. M Astrom, R Adolfsson, and K Asplund. Major depression in stroke patients: a 3-year longitudinal study; 1993. *Stroke-Journal of American Heart Association*, 24, 976-982
75. Craft TKS, DeVries AC. Role of IL-1 in pascastroke depressive-like behavior in mice.2006. *Biol. Psychiatr*, 60:812-8.
76. Rinu Susan Raju, Prabhakaran S. Sarma, Jeyaraj D. Pandian; Psychosocial Problems, Quality of Life, and Functional Independence Among Indian Stroke Survivors; 2010; *Stroke-Journal of American Heart Association*; 41;2932-2937.
77. MR Eastwood , SL Rifat , H Nobbs, J Ruderman. Mood disorder following cerebrovascular accident. 1989; *Br J Psychiatry*;154:195–200
78. M Kotila, H Numminen, O. Waltimo, and M. Kaste. Depression after stroke. Results of the Finn stroke study; 1998. *Stroke-Journal of American Heart Association*, 29, 368-372
79. Keltner, N.L. (1995). *Psychiatric Nursing*, 2nd.ed. St. Louis: Mosby Year Book
80. Roach, A.J., Frasier, L.P., and Bowten. 1981. The Marital Scale. *Journal of The Family*. No. 42, 537-545
81. Pujiastuti E. 2004. Kepuasan Pernikahan dengan depresi Pada Kelompok Wanita Menikah yang Bekerja dan yang Tidak Bekerja. *Humanitas : Indonesian Psychological Journal* Vol.1 No. 2 Agustus 2004:1-9
82. Hawari,Dadang. 2013. *Manajemen Stres Cemas dan Depresi*, Edisi 2. Fakultas Kedokteran Universitas Indonesia, Jakarta