

BAB VII

DAFTAR PUSTAKA

1. Shankar KN, Nagalli S. Migrain with aura. StatPearls. 2020;
2. Headache Classification Committee of the International Headache Society. The international classification of headache disorders, 3rd edition. Cephalgia An International Journal of Headache. 2013;33:629-808
3. Rami B, Rodrigo N, David B. Migraine: Multiple processes, complex pathophysiology. J Neurosci. 2015;35(17):6619-6629
4. Younger DS. Epidemiology of Migraine. Neurol Clin. 2016; 34(4):849-861
5. Manzoni, Gian C, Paola T. Epidemiology of migraine. J Headache Pain. 2003;4:18-22
6. Wang SJ. Epidemiology of migraine and other types of headache in Asia. Curr Neurol Neurosci Rep. 2003;3(2):104-8
7. Lipton RB, Bigal ME. Migraine: Epidemiology, impact, and risk factors for progression. The Journal of Head and Face Pain. 2005;
8. Lipton RB, Bigel ME. The epidemiology, burden, and comorbidities of migraine. Neurol Clin. 2009;27:321-334
9. Bigal ME, Lipton RB. Modifiable risk factors for migraine progression. The Journal of Head and Face Pain. 2006;46:1334-1343
10. Bigal ME, Lipton RB. Obesity is a risk factor for transformed migraine but not chronic tension-type headache. Neurology. 2006;67(2):252-7
11. Bigal ME, Lieberman JN, Lipton RB. Obesity and migraine. Neurology. 2006;66:545-550
12. Lee YH, Pratley RE. The envolving role of inflammation in obesity and the metabolic syndrome. Curr Diab Rep. 2005;5(1):70-5
13. Zelissen PM, Koppeschaar HP, Lips CJ, Hackeng WH. Calcitonin gene-related peptide in human obesity. Dept of Endocrinology. 1991;12(4):861-3

14. Breslau N, Lipton RB, Stewart WF, Schultz RL, Welch KMA. Comorbidity of migraine and depression: investigation potential etiology and prognosis. *Neurology*. 2003;60:1308-1312
15. Scher AI, Lipton RB, Stewart WF. Habitual snoring as a risk factor for chronic daily headache. *Neurology*. 1995;35:586-589
16. Bigal ME, Rapoport AM, Sheftell FD, Tepper SJ, Lipton RB. Transformed migraine and medication overuse in a tertiary headache centre: Clinical characteristics and treatment outcomes. *Cephalgia*. 2004;24(6):483-90
17. Özge A. Critical Evaluation of Headache Classifications. *Noro Psikiyat Arş*. 2013;50(1):S8-S13
18. Headache Classification Committee of the International Headache Society. The international classification of headache disorders, 3rd edition. *Cephalgia An International Journal of Headache*. 2013;38(1):18-28
19. Dale SB, Julie R, Justin MN, Rena RW. Migraine and obesity: Epidemiology, possible mechanisms, and the potential role of weight loss treatment. *Obes Rev*. 2012;12(501):e362-e371
20. Flegal KM, Carroll MD, Ogden CL, Curtin LR. Prevalence and trends in obesity among US adults. *JAMA*. 2010;303:245-41
21. Ifeanyi CO, Daniel LS, Shandrika RW, Daniel B, Amme Borghol, et al. Clinical effects of cigarette smoking: epidemiology impact and review pharmacotherapy option. *Int J Environ Res Public Health*. 2017;14(10):1147
22. Volans GN, Castleden CM. The relationship between smoking and migraine. *Postgrad Med J*. 1976;52(604):80-82
23. Karna B, Gupta V. Sleep disorder. *StatPearls*. 2020;
24. Lin YK, Lin GY, Lee JT, Lee MS, Tsai , Yang FC, et al. Association between sleep quality and migraine frequency. *Medicine (Baltimore)*. 2016;95(17):e3554
25. Oscar B, Marlene, Marinkovic K. Alcohol: Effects on neurobehavioral function and the brain. *Neuropsychol Rev*. 2007;17(3):239-57

26. Zlotnik Y, Plakht Y, Aven A, Engel Y, Am NB, Ifergane G. Alcohol consumption and hangover patterns among migraine sufferers. *J neurosci Rural Pract.* 2014;5(2):128-34
27. Panconesi A. Alcohol-induced headache: evidence for a central mechanism. *J Neurosci Rural Review.* 2016;7(2):269-75
28. Panconesi A. Alcohol and migraine: Trigger factor, consumption, mechanism. *J Headache Pain.* 2008;9(1):19-27
29. Milde-Busch A, Von KR, Thomas S, Heinrich S, Straube A, Radon K. The association between use of electronic media and prevalence of headache in adolescents. *BMC Neurol.* 2010;
30. Fink G. Stres: definition and history. In Ref Mod In Neurosci and Biobeh Psy. 2017;
31. Moon HJ, Seo JG, Park SP. Perceived stres in patients with migraine. *J Headache Pain.* 2017;18(1):73
32. Maleki N, Becerra L, Borsook D. Migraine: Maladaptive brain response to stres. *Headache.* 2012;52(2):102-6
33. Milde-Busch A, Blaschek A, Heinen F, Borggrafe I, koerte I, straube A, et al. Association between stres and migrain and tension-type headache. *Cephalalgia.* 2011;
34. Kelman L, Tanis D. The relationship between migraine pain and other associated symptoms: *Cephalgia. An International Journal of Headache.* 2006;26:548-553
35. Goadsby PJ. Pathophysiology of migraine. *Ann Indian Acad Neurol.* 2012;15(1):S15-S15
36. Noseda R, Burstein R, Migraine Pathophysiology: Anatomy of the trigeminovascular pathway and associated neurological symptoms, cortical spreading depression, sensitization, and modulation of pain. *J Headache Pain.* 2013;154(1):44-53
37. Bahra A, Matharu MS, Buchel C, Frackowiak RS, Goadsby PJ. Brainstem activation specific to migraine headache. *Lancet.* 2001;357:1016–1017.

38. Moriarty M, Mallick-Searle T. Diagnosis and treatment for chronic migraine. *Nurse Pract.* 2016;41(16):18-32
39. Dougherty C, Silberstein SD. Providing care for patients with chronic migraine: diagnosis, treatment, and management. *Pain Pract.* 2015;15(7):688-92
40. Lipton RB. Chronic migraine, classification, differential diagnosis, and epidemiology. *Headache.* 2011;51(2):77-83
41. Headache Classification Committee of the International Headache Society (IHS) The International Classification of Headache Disorders, 3rd edition. *Cephalgia.* 2018 Jan;38(1):1-211.
42. Ong JJ, De Felice M. Migraine treatment: Current acute medication and their potential mechanisms of action. *Neurotherapeutics.* 2018;15(2):274-290
43. Silberstein SD. Practice Parameter: evidence-based guidelines for migraine headache. *Neurology.* 2000;55(6):754-762
44. Becker WJ. Acute migraine treatment in adults. *Headache.* 2015;55(6):778-93
45. Kalra AA, Elliott D. Acute Migraine: current treatment and emerging therapies. *Ther clin Risk Manag.* 2007;3(3):449-59
46. Lew C, Punnapuzha S. Migraine Medications. *StatPearls.* 2020.
47. Dodson H, Bhula J, Eriksson S, Nguyen K. Migraine Treatment in the Emergency Department: Alternatives to Opioids and their Effectiveness in Relieving Migraines and Reducing Treatment Times. *Cureus.* 2018;10(4):e2439
48. Weatherall MW. The diagnosis and treatment of chronic migraine. *Ther Adv Chronic Dis.* 2015;6(3):115-23
49. Diamond S, Silberstein SD, Bigal ME, *et al.* Patterns of diagnosis and treatment for migraine. *Neurology.* 2007;68(5)
Kriteria diagnosis
50. Silberstein SD. Preventive migraine treatment. *Continuum.* 2015;21(4):973-89

51. Institute for Quality and Efficiency in Health Care. Migrain prevention in adult. StatPearls. 2015;
52. Bahwami P, Zebardast H, Zibaei M, Mohammadzadeh, Zabandan N. Prevalence and characteristic of headache in Khoramabad-Iran. Pain Physcial. 2012;15(4):327-32
53. Steiner TJ, Stovner LJ, Vos T. GBD 2015: migraine is the third cause of disability in under 50s. J Headache Pain. 2016;17(1):104
54. Menon B, Kinnara N. Prevalence and characteristic of migraine in medical students and its impact on their daily activities. Ann Indian Acad Neurol. 2013;16(2):221-5
55. Putri MA, Meidiary AA, Kusuma IB. Karakteristik migren tanpa aura pada mahasiswa program studi Pendidikan dokter. Callosum Neuro. 2018.
56. Trioktiana T. Situasi situasi pemicu sakit kepala migrain. Callosum Neuro. 2011;
57. Moens G, Johannik K, Verbeek C, Bulterys S. The prevalence and characteristics of migraine among the Belgian working population. Acta Neurol Belg. 2007;107(3):84-90
58. Ketaren RJ, Wibisono Yusuf, Sadeli HA. Validitas migraine screen questionnaire (MS-Q) versi Bahasa Indonesia sebagai alat penapis migren. Neurona. 2014;
59. Bigal ME, Lipton RB. Obesity is a risk factor for transformed migraine but not chronic tension-type headache. Neurology. 2006;67:252–7
60. López-Mesonero L, Márquez S, Parra P, Gámez-Leyva G, Muñoz P, Pascual J. Smoking as a precipitating factor for migraine: a survey in medical students. J Headache Pain. 2009 Apr;10(2):101-3
61. Widarta GD, Sukmawati MH. Reliabilitas kuisioner pittsburgh sleep quality index (PSQI) versi Bahasa Indonesia dalam mengukur kualitas tidur. Jurnal Lingkungan dan Pembangunan. 2019;3(2):30-38
62. Jayanti NA, Wiradnyani NK, Ariyasa IG. Pola konsumsi minuman beralkohol pada tenaga kerja pariwisata di Kelurahan Legian. The Indonesian Journal of Nutrition. 2017;6(1):2338-3119

63. Kuster GW, da Silva AL, Aquino CH, Ziviani LF, Domingues RB. Frequency and features of delayed alcohol-induced headache among university students. *Headache*. 2006;46(4):688-91
64. Santini R, Seigne M, Faivre, LB, Bouffet, S, Sage M..Symptoms Experienced by Users of Digital Cellular phones: a Study of A French Engineering. *Electromagnetic School Biology and Medicine*. 2010; 21(1):81-88
65. Busch AM, Kries, Thomas S, Heinric S, Straube A, Radon K. The Association Between Use Of Electronic Media And Prevalence Of Headache in Adolescents: Result From A Population-Based Cross-Sectional Study. *Bmc Neurology*. 2010;10:12
66. Kessler RC, Andrews G, Colpe, et al. Short screening scales to monitor population prevalences and trends in non-specific psychological distres. *Psychological Medicine*. 2002;32:959-956
67. Madsen BK, Søgaard K, Andersen LL, Skotte JH, Jensen RH. Neck and Shoulder Muscle Strength in Patients with Tension-type Headache. *Cephalalgia*. 2015;
68. Riyadina Woro, Turana Yuda. Faktor Resiko dan Komorbiditas Migran. Pusat Teknologi dan Intervensi Kesehatan Masyarakat. 2014;
69. Oraby MI, Soliman RH, Elfar Eman, Mahnoud MA, ElMonem, et al. Migrain Prevalence, Clinical Characteristics, and Health Care-seeking Practice in A Sample of Medical Students in Egypt. *Egyptian J Neurology*. 2020;
70. Jaya Putri TL, Pragono RY. Hubungan Obesitas dan Migrain Pada Orang Dewasa. *Callosum Neuro*.2017;
71. Vo M, Ainalem A, Qiu C, Peterlin BL, Aurora SK, Wiliams MA. Body mass index and adult weight gain among reproductive age women wih migraine. *Headache*. 2011;51:559-569
72. Wildan AW/ Prevalensi Migrain Pada Mahasiswa FKIK UIN angkatan 2011 dan faktor-faktor yang mempengaruhinya. *Litbang*. 2012;