

## **BAB VII**

### **DAFTAR PUSTAKA**

1. Ohayon MM, Carskadon MA, Guilleminault C, Vitiello M V. Meta-analysis of quantitative sleep parameters from childhood to old age in healthy individuals: developing normative sleep values across the human lifespan. *Sleep.* 2004 Nov 1;27(7):1255–73.
2. Gaber OH. The Relationship between Irritable Bowel Syndrome, Depression, Anxiety, and Stress among Sample of Irritable Bowel Patients - Predictive Study. *J Psychol Clin Psychiatry.* 2016 Feb 24;5(4).
3. Idaiani S, Yunita I, Tjandrarini DH, Indrawati L, Darmayanti I, Kusumawardani N, et al. Prevalensi Psikosis di Indonesia berdasarkan Riset Kesehatan Dasar 2018. *J Penelit dan Pengemb Pelayanan Kesehat.* 2019 Sep 26;9–16.
4. Husky MM, Kovess-Masfety V, Swendsen JD. Stress and anxiety among university students in France during Covid-19 mandatory confinement. *Compr Psychiatry.* 2020 Oct;102:152191.
5. Brown SM, Doom JR, Lechuga-Peña S, Watamura SE, Koppels T. Stress and parenting during the global COVID-19 pandemic. *Child Abuse Negl.* 2020 Dec;110:104699.
6. Bohlken J, Schömig F, Lemke MR, Pumberger M, Riedel-Heller SG. [COVID-19 Pandemic: Stress Experience of Healthcare Workers - A Short Current Review]. *Psychiatr Prax.* 2020 May;47(4):190–7.
7. Vindegaard N, Benros ME. COVID-19 pandemic and mental health consequences: Systematic review of the current evidence. *Brain Behav Immun.* 2020 Oct;89:531–

42.

8. Tucker P, Jeon-Slaughter H, Sener U, Arvidson M, Khalafian A. Do Medical Student Stress, Health, or Quality of Life Foretell Step 1 Scores? A Comparison of Students in Traditional and Revised Preclinical Curricula. *Teach Learn Med*. 2015 Jan 2;27(1):63–70.
9. Choi D-W, Chun S-Y, Lee S, Han K-T, Park E-C. Association between Sleep Duration and Perceived Stress: Salaried Worker in Circumstances of High Workload. *Int J Environ Res Public Health*. 2018 Apr 19;15(4):796.
10. Van Cauter E, Spiegel K, Tasali E, Leproult R. Metabolic consequences of sleep and sleep loss. *Sleep Med*. 2008 Sep;9 Suppl 1:S23-8.
11. Sabanayagam C, Shankar A. Sleep Duration and Cardiovascular Disease: Results from the National Health Interview Survey. *Sleep*. 2010 Aug;33(8):1037–42.
12. Kim HJ, Oh SY, Joo JH, Choi D-W, Park E-C. The Relationship between Sleep Duration and Perceived Stress: Findings from the 2017 Community Health Survey in Korea. *Int J Environ Res Public Health*. 2019 Sep 3;16(17):3208.
13. Siegel JM. Sleep viewed as a state of adaptive inactivity. *Nat Rev Neurosci*. 2009;10(10):747–53.
14. Porkka-Heiskanen T, Zitting K-M, Wigren H-K. Sleep, its regulation and possible mechanisms of sleep disturbances. *Acta Physiol (Oxf)*. 2013 Aug;208(4):311–28.
15. Yang G, Lai CSW, Cichon J, Ma L, Li W, Gan W-B. Sleep promotes branch-specific formation of dendritic spines after learning. *Science*. 2014 Jun 6;344(6188):1173–8.
16. Ito E, Inoue Y. [The International Classification of Sleep Disorders, third edition. American Academy of Sleep Medicine. Includes bibliographies and index]. Nihon

Rinsho. 2015 Jun;73(6):916–23.

17. Borbély AA, Daan S, Wirz-Justice A, Deboer T. The two-process model of sleep regulation: a reappraisal. *J Sleep Res*. 2016 Apr;25(2):131–43.
18. Altun I, Cinar N, Dede C. The contributing factors to poor sleep experiences in according to the university students: A cross-sectional study. *J Res Med Sci*. 2012 Jun;17(6):557–61.
19. Moser D, Anderer P, Gruber G, Parapatics S, Loretz E, Boeck M, et al. Sleep Classification According to AASM and Rechtschaffen & Kales: Effects on Sleep Scoring Parameters. *Sleep*. 2009 Feb;32(2):139–49.
20. Bonnet MH, Berry RB, Arand DL. Metabolism during normal, fragmented, and recovery sleep. *J Appl Physiol*. 1991 Sep;71(3):1112–8.
21. Tiemeier H, Pelzer E, Jönck L, Möller H-J, Rao ML. Plasma catecholamines and selective slow wave sleep deprivation. *Neuropsychobiology*. 2002;45(2):81–6.
22. Classen H-G. In memory of Hans Selye (1907-1982), the father of the stress concept. *Arzneimittelforschung*. 2007;57(1):1–3.
23. Bunga S, Anwar HA, Situngkir D, Wahidin M. FAKTOR – FAKTOR YANG MEMPENGARUHI KELELAHAN KERJA PADA TENAGA KESEHATAN LAPANGAN LAYANAN KESEHATAN CUMA-CUMA DOMPET DHUAFA JABODETABEK PADA MASA PANDEMI COVID 19 TAHUN 2021. *Heal Publica*. 2021 May 31;2(01).
24. Harvey AG, Bryant RA. Acute stress disorder after mild traumatic brain injury. *J Nerv Ment Dis*. 1998 Jun;186(6):333–7.
25. Brewin CR, Andrews B, Rose S, Kirk M. Acute stress disorder and posttraumatic stress disorder in victims of violent crime. *Am J Psychiatry*. 1999 Mar;156(3):360–

- 6.
26. Trobe JD. Fundamentals of Neurology: An Illustrated Guide. *J Neuro-Ophthalmology*. 2007 Dec;27(4):334.
  27. Russell G, Lightman S. The human stress response. *Nat Rev Endocrinol*. 2019 Sep 27;15(9):525–34.
  28. McCorry LK. Physiology of the autonomic nervous system. *Am J Pharm Educ*. 2007 Aug 15;71(4):78.
  29. Strosberg AD. Structure, function, and regulation of adrenergic receptors. *Protein Sci*. 1993 Aug;2(8):1198–209.
  30. Singh S, Roy D, Sinha K, Parveen S, Sharma G, Joshi G. Impact of COVID-19 and lockdown on mental health of children and adolescents: A narrative review with recommendations. *Psychiatry Res*. 2020;293:113429.
  31. Kocevska D, Blanken TF, Van Someren EJW, Rösler L. Sleep quality during the COVID-19 pandemic: not one size fits all. *Sleep Med*. 2020;76:86–8.
  32. Sundas N, Ghimire S, Bhusal S, Pandey R, Rana K, Dixit H. Sleep Quality among Medical Students of a Tertiary Care Hospital: A Descriptive Cross-sectional Study. *J Nepal Med Assoc*. 2020 Feb 29;58(222).
  33. Azad MC, Fraser K, Rumana N, Abdullah AF, Shahana N, Hanly PJ, et al. Sleep disturbances among medical students: a global perspective. *J Clin Sleep Med*. 2015 Jan 15;11(1):69–74.
  34. Surani AA, Zahid S, Surani A, Ali S, Mubeen M, Khan RH. Sleep quality among medical students of Karachi, Pakistan. *J Pak Med Assoc*. 2015 Apr;65(4):380–2.
  35. Dahl RE, Lewin DS. Pathways to adolescent health sleep regulation and behavior. *J Adolesc Health*. 2002 Dec;31(6 Suppl):175–84.

36. Buysse DJ, Reynolds CF, Monk TH, Berman SR, Kupfer DJ. The Pittsburgh Sleep Quality Index: a new instrument for psychiatric practice and research. *Psychiatry Res.* 1989 May;28(2):193–213.
37. Hirshkowitz M, Whiton K, Albert SM, Alessi C, Bruni O, DonCarlos L, et al. National Sleep Foundation's sleep time duration recommendations: methodology and results summary. *Sleep Heal.* 2015 Mar;1(1):40–3.
38. Huang F, Wang H, Wang Z, Zhang J, Du W, Su C, et al. Psychometric properties of the perceived stress scale in a community sample of Chinese. *BMC Psychiatry.* 2020;20(1):130.
39. Prowse R, Sherratt F, Abizaid A, Gabrys RL, Hellemans KGC, Patterson ZR, et al. Coping With the COVID-19 Pandemic: Examining Gender Differences in Stress and Mental Health Among University Students. *Front Psychiatry.* 2021 Apr 7;12.
40. O'Byrne L, Gavin B, Adamis D, Lim YX, McNicholas F. Levels of stress in medical students due to COVID-19. *J Med Ethics.* 2021 Jun;47(6):383–8.
41. Adewuya AO. Validation of the alcohol use disorders identification test (audit) as a screening tool for alcohol-related problems among Nigerian university students. *Alcohol Alcohol.* 40(6):575–7.
42. Osman A, Wong JL, Bagge CL, Freedenthal S, Gutierrez PM, Lozano G. The Depression Anxiety Stress Scales-21 (DASS-21): further examination of dimensions, scale reliability, and correlates. *J Clin Psychol.* 2012 Dec;68(12):1322–38.
43. Damron KR. Review of the Relationships Among Psychosocial Stress, Secondhand Smoke, and Perinatal Smoking. *J Obstet Gynecol neonatal Nurs JOGNN.* 46(3):325–33.

44. Cadet JL. Epigenetics of Stress, Addiction, and Resilience: Therapeutic Implications. *Mol Neurobiol*. 2016 Jan;53(1):545–60.
45. Laudisio A, Antonelli Incalzi R, Gemma A, Giovannini S, Lo Monaco MR, Vetrano DL, et al. Use of proton-pump inhibitors is associated with depression: a population-based study. *Int Psychogeriatrics*. 2018 Jan 13;30(1):153–9.
46. Lewis CA, Kimmig A-CS, Zsido RG, Jank A, Derntl B, Sacher J. Effects of Hormonal Contraceptives on Mood: A Focus on Emotion Recognition and Reactivity, Reward Processing, and Stress Response. *Curr Psychiatry Rep*. 2019;21(11):115.
47. Brick CA, Seely DL, Palermo TM. Association Between Sleep Hygiene and Sleep Quality in Medical Students. *Behav Sleep Med*. 2010 Mar 26;8(2):113–21.
48. Almojali AI, Almalki SA, Alothman AS, Masuadi EM, Alaqeel MK. The prevalence and association of stress with sleep quality among medical students. *J Epidemiol Glob Health*. 2017;7(3):169.
49. Sherina MS, Rampal L, Kaneson N. Psychological stress among undergraduate medical students. *Med J Malaysia*. 2004 Jun;59(2):207–11.
50. Brownlee JR, Ungerleider JD. Decision Making and Ethics. In: *Critical Heart Disease in Infants and Children*. Elsevier; 2019. p. 73-81.e1.
51. de Smet P, Sans S, Dramaix M, Boulenguez C, de Backer G, Ferrario M, et al. Gender and regional differences in perceived job stress across Europe. *Eur J Public Health*. 2005 Oct;15(5):536–45.