

BAB VII

DAFTAR PUSTAKA

1. Brain Basics: Understanding Sleep | National Institute of Neurological Disorders and Stroke [Internet]. [Ninds.nih.gov](https://www.ninds.nih.gov). 2019 [cited 14 August 2019]. Available from : <https://www.ninds.nih.gov/Disorders/Patient-Caregiver-Education/understanding-Sleep>
2. WHO | Asthma [Internet]. Who.int. 2019 [cited 19 August 2019]. Available from: <https://www.who.int/respiratory/asthma/en/>
3. Lai CKW, Kuo SH, Guia T, Lloyd A, Williams AE, Spencer MD, et al. Asthma control and its direct healthcare costs : findings using a derived Asthma Control Test score in eight Asia-Pacific areas. *Eur Respir Rev*. 2006; 15:24-9.
4. Braido F, Baiardini I, Ghiglione V, Fassio O, Bordo A, Cauglia S, Canonica GW. Sleep disturbances and asthma control: a real life study. (2008) *Asian Pac J Allergy Immunol* 27:27–33
5. Janson C, De Backer W, Gislason T, Plaschke P, Bjornsson E, Hetta J, Kristbjarnarson H, Vermeire P, Boman G. Increased prevalence of sleep disturbances and daytime sleepiness in subjects with bronchial asthma: a population study of young adults in three European countries.1996. *Eur Respir J* 9:2132–2138
6. Krouse HJ, Yarandi H, McIntosh J, Cowen C, Selim V. Assessing sleep quality and daytime wakefulness in asthma using wrist actigraphy.2008. *J Asthma* 45:389–395
7. Mastrorade JG, Wise RA, Shade DM, Olopade CO, Scharf SM. Sleep quality in asthma: results of a large prospective clinical trial. 2008. *J Asthma* 45:183–189
8. Fitzpatrick MF, Engleman H, Whyte KF, Deary IJ, Shapiro CM, Douglas NJ. Morbidity in nocturnal asthma: sleep quality and daytime cognitive performance. 1991. *Thorax* 46:569–573

9. Program Penatalaksanaan Asma - Direktorat P2PTM [Internet]. Direktorat P2PTM. 2019 [cited 21 August 2019]. Available from: <http://www.p2ptm.kemkes.go.id/artikel-sehat/program-penatalaksanaan-asma>
10. [Internet]. Ginasthma.org. 2019 [cited 21 August 2019]. Available from: <https://ginasthma.org/wp-content/uploads/2018/11/GINA-SA-FINAL-wms.pdf>
11. Kline C. Sleep Quality. Encyclopedia of Behavioral Medicine. 2013;1811-1813.
12. Bonita R, Duncan J, Truelsen T, Jackson R, Beaglehole R. Passive smoking as well as active smoking increases the risk of acute stroke. 1999 Summer;8(2):156-60.
13. WHO | COPD: Definition [Internet]. Who.int. 2019 [cited 26 August 2019]. Available from: <https://www.who.int/respiratory/copd/definition/en/>
14. W. Brown R. ASTHMA-COPD OVERLAP SYNDROME 2018: What's All the Fuss? [Internet]. Asthmaeducators.org. 2018 [cited 12 December 2019]. Available from : <https://www.asthmaeducators.org/resources/Documents/R%20Brown%20ACOS%20Presentation%20Framework%20Brown%20AAE%202018-1.pdf>
15. Bronchiectasis | National Heart, Lung, and Blood Institute (NHLBI) [Internet]. Nhlbi.nih.gov. 2019 [cited 26 August 2019]. Available from: <https://www.nhlbi.nih.gov/health-topics/bronchiectasis>
16. Perhimpunan Dokter Paru Indonesia (PDPI). PPOK. Pedoman diagnosis & Penatalaksanaan di Indonesia. Revisi pertama (edisi buku lengkap). 2011. h. 2-5.
17. tuberculosis P. Pulmonary tuberculosis: MedlinePlus Medical Encyclopedia [Internet]. Medlineplus.gov. 2019 [cited 29 August 2019]. Available from: <https://medlineplus.gov/ency/article/000077.htm>

18. Spicuzza L, Caruso D, Di Maria G. Obstructive sleep apnoea syndrome and its management. *Therapeutic Advances in Chronic Disease*. 2015; 6(5):273-285.
19. Jaroszyńska M, Błaszczak M, Krawczyk D, Nasiłowska-Barud A, Błaszczak J. Passive smoking as an environmental health risk factor [Internet]. *Aaem.pl*. 2019 [cited 3 September 2019]. Available from: <http://www.aaem.pl/Passive-smoking-as-an-environmental-health-risk-factor,71818,0,2.html>
20. Setiawan E. Arti kata kerja - Kamus Besar Bahasa Indonesia (KBBI) Online [Internet]. *Kbbi.web.id*. 2019 [cited 3 September 2019]. Available from: <https://kbbi.web.id/kerja>
21. WHO | Causes of asthma [Internet]. *Who.int*. 2019 [cited 9 October 2019]. Available from: <https://www.who.int/respiratory/asthma/causes/en/>
22. Le T, Bhushan V, Sochat M, Kallianos K, Chavda Y, Kalani M. First aid for the USMLE step 1 2017.
23. InfoDatin Pusat Data dan Informasi Kementerian Kesehatan RI : 1 Mei hari asma sedunia. Pusat Data dan Informasi Kementerian Kesehatan RI. [cited 12 October 2019]
24. Perhimpunan Dokter Paru Indonesia (PDPI). Asma. Pedoman diagnosis & Penatalaksanaan di Indonesia. Revisi pertama (edisi buku lengkap). 2003. h. 6-12.
25. Types of Asthma [Internet]. *ACAAI Public Website*. 2014 [cited 24 October 2019]. Available from: <https://acaai.org/asthma/types-asthma>
26. Suntsova N, Szymusiak R, Alam MN, Guzman-Marin R, McGinty D. Sleep-waking discharge patterns of median preoptic nucleus neurons in rats. *J Physiol*. 2002; 543:665–77. PHY_023085 [pii]
27. Parish J.M. Sleep-related problems in common medical conditions. *Chest*. 2009; 135: 563-72.
28. Cukiv V, Lovre V, Dragisic D. Sleep disorders in patients with bronchial asthma. *Mat Soc Med*. 2011; 23(4): 235-7.

29. Chronic Kidney Disease (CKD) | NIDDK [Internet]. National Institute of Diabetes and Digestive and Kidney Diseases. 2019 [cited 24 October 2019]. Available from: <https://www.niddk.nih.gov/health-information/kidney-disease/chronic-kidney-disease-ckd>
30. Mariah-Singh D, Raymakers E. [Internet]. Kznhealth.gov.za. [cited 24 October 2019]. Available from: http://www.kznhealth.gov.za/Greys/What_is_cancer.pdf
31. Thomas M, Kay S, Pike J, Williams A, Rosenzweig J, Hillyer E et al. The Asthma Control Test™ (ACT) as a predictor of GINA guideline-defined asthma control: analysis of a multinational cross-sectional survey. *Primary Care Respiratory Journal*. 2009;18(1):41-49.
32. Corwin E. *Handbook of pathophysiology*. Philadelphia: Lippincott Williams & Wilkins; 2008.
33. Kumar V. Sleep and sleep disorders. *The Indian Journal of Chest Diseases & Allied Sciences* [Internet]. 2008 [cited 29 October 2019];50:129 - 135. Available from: <http://medind.nic.in/iae/t08/i1/iaet08i1p129.pdf>
34. Buysse, D.J., Reynolds III, C.F., Monk, T.H., Berman, S.R., & Kupfer, D.J. (1989). The Pittsburgh Sleep Quality Index: A new instrument for psychiatric practice and research. *Journal of Psychiatric Research*, 28(2), 193-213.
35. What Is Stress? Symptoms, Signs & More | Cleveland Clinic [Internet]. Cleveland Clinic. 2019 [cited 12 December 2019]. Available from: <https://my.clevelandclinic.org/health/articles/11874-stress>
36. Arifah, L. Lembar persetujuan informed consent [Internet]. Repository.umy.ac.id. [cited 12 December 2019]. Available from: <http://repository.umy.ac.id/bitstream/handle/123456789/18819/11.%20LAMPIRAN.pdf?sequence=12&isAllowed=y>
37. Yulianti S. Hubungan Antara Tingkat Kontrol Asma Dan Kualitas Tidur Pada Pasien Asma Di Klinik Paru RSUD Dokter Soedarso Pontianak [Internet]. *Jurnal.untan.ac.id*. 2015 [cited 29 July 2020]. Available from: <http://jurnal.untan.ac.id/index.php/jfk/article/view/14594>

38. Luyster F, Teodorescu M, Bleecker E, Busse W, Calhoun W, Castro M et al. Sleep quality and asthma control and quality of life in non-severe and severe asthma. *Sleep and Breathing*. 2011;16(4):1129-1137.
39. Salome CM, Munoz PA, Berend N, Thorpe CW, Schachter LM, King GG. Effect of obesity on breathlessness and airway responsiveness to methacholine in non-asthmatic subjects. *Int J Obes* 2008; 32: 502-9.
40. Dixon AE, Shade DM, Cohen RI, Skloot GS, Holbrook JT, Smith LJ, Lima JJ, Allayee H, Irvin CG, Wise RA. American Lung Association-Asthma Clinical Research Centers. Effect of obesity on clinical presentation and response to treatment in asthma. *J Asthma* 2006; 43: 553-8.
41. Defining Adult Overweight and Obesity | Overweight & Obesity | CDC [Internet]. Cdc.gov. 2020 [cited 17 August 2020]. Available from: <https://www.cdc.gov/obesity/adult/defining.html>
42. Hasil Utama Riskedas 2018 [Internet]. Kesmas.kemkes.go.id. 2018 [cited 20 August 2020]. Available from : https://kesmas.kemkes.go.id/assets/upload/dir_519d41d8cd98f00/files/Hasil-riskedas-2018_1274.pdf
43. AsthmaStats - Asthma Severity among Adults with Current Asthma | CDC [Internet]. Cdc.gov. [cited 20 August 2020]. Available from: https://www.cdc.gov/asthma/asthma_stats/severity_adult.htm
44. M. Schatz, J.W. Hsu, R.S. Zeiger, W. Chen, A. Dorenbaum, B.E. Chipps, et al. Phenotypes determined by cluster analysis in severe or difficult-to-treat asthma. *J Allergy Clin Immunol*, 133 (2014), pp. 1549-1556