

BAB VII
DAFTAR PUSTAKA

1. Christian LM, Carroll JE, Teti DM, Hall MH. Maternal Sleep in Pregnancy and Postpartum Part I: Mental, Physical, and Interpersonal Consequences. *Curr Psychiatry Rep.* 2019;21(3).
2. 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 [Internet].* 2015;1(1):40–3. Available from: <http://dx.doi.org/10.1016/j.sleh.2014.12.010>
3. Taskiran N. Pregnancy and Sleep Quality. *J Turkish Soc Obstet Gynecol.* 2011;8(3):181–7.
4. Accreta P. Definition of Term Pregnancy by American College of Obstetricians and Gynecologists Committee. *Obstet Gynecol.* 2002;99(1):169–70.
5. Ahmed N, Khan A, Waseem A, Khan T, Shabbir H, Waqas A. Prevalence of Sleep Disturbances During Pregnancy -A Pilot Study Prevalence of Sleep Disturbances During Pregnancy – A Pilot Study. 2019;(May).
6. Jamalzehi A, Omeidi K, Javadi M, Dashipour A. Evaluation of Sleep Quality in Third Trimester of Pregnancy and Its Relation to Birth Characteristics in Women Referred to Gynecology Clinic of Tamin Ejtemaee Hospital of Zahedan. *Sch Res Libr [Internet].* 2017;9(2):194–201. Available from: www.scholarsresearchlibrary.com
7. Venugopal L, Rajendran P, V. P. A study on assessment of sleep quality in south Indian pregnant women. *Int J Res Med Sci.* 2018;6(10):3197.
8. Sut HK, Ascii O, Topac N. Sleep quality and health-related quality of life in pregnancy. *J Perinat Neonatal Nurs.* 2016;30(4):302–9.

9. Hedman C, Pohjasvaara T, Tolonen U, Suhonen-Malm AS, Myllylä V V. Effects of pregnancy on mothers' sleep. *Sleep Med.* 2002;3(1):37–42.
10. Pregnancy & Sleep - National Sleep Foundation [Internet]. [cited 2019 Oct 12]. Available from: <https://www.sleepfoundation.org/articles/pregnancy-and-sleep>
11. Huong NTT, Thuy NTH, Yen LTH. Quality of Sleep among Pregnant Women. *Int J Clin Med.* 2019;10(01):16–25.
12. Lee KA, Gay CL. Sleep in late pregnancy predicts length of labor and type of delivery. *AmJObstetGynecol.* 2004;191:2041– 2046.
13. Sharma SK, Nehra A, Sinha S, Soneja M, Sunesh K, Sreenivas V, et al. Sleep disorders in pregnancy and their association with pregnancy outcomes: a prospective observational study. *Sleep Breath.* 2016;20(1):87–93.
14. Buysse DJ. Sleep Health: Can We Define It? Does It Matter? *Sleep.* 2014 Jan 1;37(1):9–17.
15. Carley DW, Farabi SS. Physiology of sleep. *Diabetes Spectr.* 2016 Feb 1;29(1):5–9.
16. Brinkman JE, Sharma S. Physiology, Sleep [Internet]. *StatPearls.* 2018 [cited 2019 Oct 12]. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/29494118>
17. Patel AK, Araujo JF. Physiology, Sleep Stages [Internet]. *StatPearls.* 2018 [cited 2019 Oct 12]. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/30252388>
18. Colten HR, Altevogt BM. Sleep Disorders and Sleep Deprivation: An Unmet Public Health Problem [Internet]. 2006 [cited 2019 Oct 23]. Available from: www.nap.edu
19. Feriante J, Araujo JF. Physiology, REM Sleep [Internet]. *StatPearls.* 2019 [cited 2019 Oct 12]. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/30285349>
20. Reddy S, Sharma S. Physiology, Circadian Rhythm [Internet]. *StatPearls.* 2019 [cited 2019 Oct 12]. Available from:

<http://www.ncbi.nlm.nih.gov/pubmed/30137792>

21. Normal sleep | Sleep Center | Salem Health [Internet]. [cited 2019 Oct 23]. Available from: <https://www.salemhealth.org/services/sleep/what-is-normal-sleep->
22. How Circadian Rhythms Works [Internet]. [cited 2019 Oct 23]. Available from: https://www.howsleepworks.com/how_circadian.html
23. Colten HR, Altevogt BM, Research I of M (US) C on SM and. Sleep Physiology. 2006;
24. Pathophysiology: the biologic basis for disease in adults and children. Seventh ed. St. Louis, Missouri: Elsevier; 2014. 1810 p.
25. Miller MA. The role of sleep and sleep disorders in the development, diagnosis, and management of neurocognitive disorders. *Front Neurol*. 2015;6(OCT).
26. Buysse DJ, Reynolds CF, Monk TH, Berman SR, Kupfer DJ. 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;28:193–213. 1989;
27. Mindell JA, Cook RA, Nikolovski J. Sleep patterns and sleep disturbances across pregnancy. *Sleep Med*. 2015;16(4):483–8.
28. Quan SA, Li YC, Li WJ, Li Y, Jeong JY, Kim DH. Gender differences in sleep disturbance among elderly koreans: Hallym aging study. *J Korean Med Sci*. 2016;31(11):1689–95.
29. Li Y, Gu S, Wang Z, Li H, Xu X, Zhu H, et al. Relationship between stressful life events and sleep quality: Rumination as a mediator and resilience as a moderator. *Front Psychiatry*. 2019;10(MAY):1–9.
30. Tsai SY, Lee CN, Wu WW, Landis CA. Sleep Hygiene and Sleep Quality of Third-Trimester Pregnant Women. *Res Nurs Heal*. 2016;39(1):57–65.
31. Purani H, Friedrichsen S, Allen AM. Sleep quality in cigarette smokers: Associations with smoking-related outcomes and exercise. *Addict Behav*

- [Internet]. 2019;90:71–6. Available from:
<https://doi.org/10.1016/j.addbeh.2018.10.023>
32. Chueh KH, Guillemineault C, Lin CM. Alcohol Consumption as a Moderator of Anxiety and Sleep Quality. *J Nurs Res*. 2019;27(3):1–6.
 33. Colrain IM, Nicholas CL, Baker FC. Alcohol and the sleeping brain [Internet]. 1st ed. Vol. 125, *Handbook of Clinical Neurology*. Elsevier B.V.; 2014. 415–431 p. Available from: <http://dx.doi.org/10.1016/B978-0-444-62619-6.00024-0>
 34. Okun ML, Schetter CD, Glynn LM. Poor Sleep Quality is Associated with Preterm Birth. *Sleep*. 2011;34(11):1493–8.
 35. Zafarghandi N, Hadavand S, Davati A, Mohseni SM, Kimiaimoghadam F, Torkestani F. The effects of sleep quality and duration in late pregnancy on labor and fetal outcome. *J Matern Neonatal Med*. 2012;25(5):535–7.
 36. Cunningham, F. Gary, editor. *Williams obstetrics*. 25th editi. New York: McGraw-Hill; 2018.
 37. Somma-Pillay P, Piercy-Nelson C, Tolppanen H, Mebazaa A. Physiological changes in Pregnancy. *Cardiovasc J Afr* [Internet]. 2016;27(2):89–94. Available from:
<http://www.ncbi.nlm.nih.gov/pubmed/27213856>
<http://www.pubmedcentral.nih.gov/articlerender.fcgi?artid=PMC4928162>
 38. Pires GN, Andersen ML, Giovenardi M, Tufik S. Sleep impairment during pregnancy: Possible implications on mother-infant relationship. *Med Hypotheses* [Internet]. 2010;75(6):578–82. Available from:
<http://dx.doi.org/10.1016/j.mehy.2010.07.036>
 39. Won CHJ. Sleeping for two: The great paradox of sleep in pregnancy. *J Clin Sleep Med*. 2015;11(6):593–4.
 40. Atkinson L, Teychenne M. Psychological, Social and Behavior Changes During Pregnancy. *Exerc Sport Act Dur Pregnancy*. 2019;
 41. Weinberger S. *Principle of Pulmonary Medicine*. Sixth Edit.
 42. WHO | Alcohol. WHO. 2014;