# DAFTAR PUSTAKA


1. Rice CA, Pollard JM. Back pain. Health Education Rural Outreach [Internet]. 2002 Apr [cited 2017 Aug 28];6(3):1–14. Available from:http://www.central missouriphysicaltherapy.com/Back%20Pain.pdf
2. Duthey B. Low back pain. In: Kaplan W, Wirtz VJ, Mantel-Teeuwisse A, Stolk P, Duthey B, Laing R, editors. Priority medicines for europe and the world 2013 update [Internet]. Geneva: WHO; 2013[cited 2017 Aug 28]. Available from who:http://www.who.int/medicines/areas/priority_medicines/ MasterDocJune28_FINAL_Web.pdf
3. Munoz IC, Conesa AG, Meca JS. Prevalence of low back pain in children andadolescents: a meta-analysis. BMC Pediatrics [Internet]. 2013 Jan [cited 2017 Aug 28];13:14.Available from biomedcentral: https://www.biomed central.com/content/pdf/1471-2431-13-14.pdf
4. Moroder P, Runer A, Resch H, Tauber M. Low back pain among medical students. Arta Orthop Belg [Internet]. 2011 Feb [cited 2017 Aug 28];77(1):88-92. Available from: http://www.ncbi.nlm.nih.gov/pubmed/ 2147 3452
5. Watson KD, Papageorgiou AC, Jones GT, Taylor S, Symmons PM, Silman AJ, et al. Low back pain in schoolchildren: occurence and characteristics. Elsevier [Internet]. 2002 Mei [cited 2017 Aug 28];97:87-92. Available from: http://www.sciencedirect.com/science/article/pii/S0304395902000088
6. Charlotte DC, Ohm K. At what age does low back pain become a common problem?: a study of 29,424 individuals aged 12-41 years. Lippincott-Raven Publishers [internet]. 1998 Jan [cited 2017 Aug 28];23(2):228-34. Available from: http://journals.lww.com/spinejournal/Abstract/1998/01150/At_What_ Age_Does_Low_Back_Pain_Become_a_Common.15.aspx
7. Legiran. Berat tas punggung dan prevalensi nyeri punggung pada siswa sekolah dasar. Palembang: Universitas Sriwijaya [Internet] ;2013. [cited 2017 Aug 28] Available from: http://eprints.unsri.ac.id/207/

8. Huang J. Back pain in kids and teens [Internet]. 2002 [cited 2017 Aug 28]. Available from: http://www.spine-health.com/conditions/lower-back-pain/back-pain-kids-and-teens
9. Mistovich RJ, Baldwin K. Sports and sports-related injuries in the growing spine. In: Akbarnia BA, Yazici M, Thompson GH, editors. The growing spine: management of spinal disorders in young children. 2nd ed. Heidelberg: Springer Science & Business Media; 2015. p.385-386.
10. Ullrich PF. Low back pain in older adults [Internet]. 2007 [updated 2015 Jun 16; cited 2017 Aug 28]. Available from:http://www.spine-health.com/conditions/lower-back-pain/low-back-pain-older-adults
11. Thompson GS. Understanding anatomy & physiology. 2nd ed. Philadelphia: F.A. Davis Company; 2015. p.106-107.
12. Cramer GD, Darby SA. Clinical anatomy of the spine, spinal cord, and ans. 3rd ed. Missouri: Elsevier Health Science; 2014.
13. Ebnezar J. Low back pain. 1st ed. New Delhi: Jaypee Brothers Medical Publishers (P) Ltd; 2012. p.10-15.
14. Weiner DK, Mitchell D. What your doctor may not tell you about back pain. 1st ed. New York: Warner Wellness; 2007.
15. Tank PW. Grant's dissector. 15th ed. Philadelphia: Lippincott Williams & Wilkins; 2013.
16. Standring S, editor. Gray's anatomy: the anatomical basis of clinical practice. 40th ed. London: Churchill Livingstone/Elsevier; 2008.
17. Jacob S. Human anatomy: a clinically-orientated approach. Philadelphia: Churchill Livingstone/Elsevier; 2007. p.125-129.
18. Cortes HD, Elliott DM. The intervertebral disc: overview of disc mechanics. In: Shapiro IM, Risbud MV, editors. The intervertebral disc. Vienna: Springer Science & Business Media; 2013. p.19-21.
19. Snell RS. Clinical neuroanatomy. 7th ed. Philadelphia: Lippincott Williams & Wilkins; 2010. p.17.
20. Coates P. Back pain exercise plans to improve your life. 1st ed. London: A & C Black Publishers Ltd; 2010.

21. Kishner S. Lumbar spine anatomy [Internet]. [updated 2015 Aug 12; cited 2017 Aug 28]. Available from: http://emedicine.medscape.com/article/1899031-overview#a4
22. Alcamo IE. Anatomy coloring workbook. 2nd ed. New York: The Princeton Review; 2003. p.34.
23. Putz R, Pabst R, editors. Sobotta: atlas of human anatomy. 14th ed. Munich: Elsevier GmbH; 2006.
24. Notoadmodjo S. Kesehatan masyarakat: ilmu & seni. Jakarta: Rineka Cipta; 2011. p.215-216.
25. Helander M. A guide to the factors ergonomics of manufacturing. 2nd ed. Florida: CRC Press; 2005. p.209-210.
26. Dul J, Weerdmeester B. Ergonomics for beginners: a quick reference guide. 3rd ed. Florida: CRC Press; 2008.
27. Tveito TH, Hysing M, Eriksen HR. Low back pain interventions at the workplace: a systematic literature review. Occupational Medicine [Internet]. 2004 [cited 2017 Sep 3];54(1):3-13. Available from: http://occmed.oxfordjournals.org/content/54/1/3.full.pdf
28. Stock S, Baril R, Lapointe C, Paquette S, Sauvage J, Simoneau S, et al. Work-related musculoskeletal disorders: guide and tools for modified work [Internet]. Montreal: Tools for Modified Work; 2005 [cited 2017 Sep 3]. Available from: http://www.irsst.qc.ca/media/documents/pubirsst/omrt-en.pdf
29. Kasjmir YI. Nyeri spinal. Dalam: Sudoyo AW, Setiyohadi B, Alwi I, Simadibrata M, Setiati S, editors. Buku ajar ilmu penyakit dalam. 5th ed. Jakarta: InternaPublishing; 2009. p.2720-2721.
30. Ullrich PF. Pulled back muscle and lower back strain [Internet]. 2007 [updated 2012 Mar 22; cited 2017 Sep 5]. Available from:http://www.spine-health.com/conditions/lower-back-pain/pulled-back-muscle-and-lower-back-strain
31. Kesumaningtyas A. Gambaran faktor-faktor literatur. Universitas Indonesia. 2009;6–24
32. Adams M, Bogduk N, Burton K, Dolan P. The biomechanics of back pain. 2nd ed. Philadelphia: Elsevier Health Sciences; 2006. p.62-63

33. Ullrich PF. Lumbar herniated disc [Internet]. 1999 [updated 2012 Nov 8; cited 2017 Sep 6]. Available from: http://www.spine-health.com/conditions/herniated-disc/lumbar-herniated-disc
34. Ullrich PF. Pulled back muscle and lower back strain [Internet]. 1999 [updated 2011 Feb 22; cited 2017 Sep 6]. Available from: http://www.spine-health.com/conditions/spondylolisthesis/isthmic-spondylolisthesis
35. Flynn JM, Ughwanogho E, Cameron DB. The growing spine and sports. In: Akbarnia BA, Yazici M, Thompson GH, editors. The growing spine: management of spinal disorders in young children. Heidelberg: Springer Science & Business Media; 2011. p.154-156.
36. Yeomans SG. Sacroiliac joint dysfunction (SI joint pain) [Internet]. 2000 [updated 2012 Nov 2; cited 2017 Sep 6]. Available from: http://www.spine-health.com/conditions/sacroiliac-joint-dysfunction/sacroiliac-joint-dysfunction-si-joint-pain
37. Solomon J, Nadler SF, Prather H. Physical examination of the sacroiliac joint. In: Malanga GA, Nadler SF. Musculoskeletal physical examination: an evidence-based approach. Philadelphia: Elsevier Health Sciences; 2006. p.231.
38. Levangie PK, Norkin CC. Joint structure and function: a comprehensive analysis. 5th ed. Philadelphia: F.A. Davis Company; 2011.
39. Cox MJ. Low back pain: mechanism, diagnosis and treatment. 7th ed. Philadelphia: Lippincott williams & wilkins; 2011.
40. Zazillah. Hubungan antara duduk yang salah dengan kejadian nyeri pinggang bawah pada karyawan-karyawati universitas tarumanagara yang bekerja di bagian administratif selama 6−8 jam per hari periode februari−mei 2014. Jakarta: Universitas Tarumanagara; 2014.
41. Madiyono B, Moeslichan S, Sastroasmoro S, Budiman I, Purwanto SH. Perkiraan besar sampel. Dalam: Sastroasmoro S, Ismael S. Dasar-dasar metodologi penelitian klinis. 4th ed. Jakarta: CV.Sagung Seto; 2011. p.362-364.

42. Hendri EF, Dewi AP, Karim D. Hubungan penggunaan *backpack* dengan kejadian *low back pain* pada mahasiswa universitas riau. Riau: Universitas Riau; [Internet] 2014 [cited 2018 April 7]
43. Claudia CT, Matias N, Eliane R. Assessment of weight and mode transport of school material in high school students. [Internet] 2012 [cited 2018 July 4]
44. Guo HR, Working hours spent on repeated activities and prevalence of back pain Occupational and Environmental Medicine 2002; 59(10): 680-8
45. Anderson GBJ, Fine LJ, Silverstein BA. Musculoskeletal disorders. In: Levy BS, Wegman DH, editors. Occupational Health: Recognizing and Preventing Work Related Injury. 4th edition. Lippincot Williams & Williams; 2000. P503-35.
46. Fathoni FD. Hubungan pemakaian backpack dengan terjadinya nyeri muskuloskeletal pada anak usia 8-12 tahun di SDN 2 Bener Sragen. Surakarta: Universitas Muhammadiyah; [Internet] 2014 [cited 2018 April 7]
47. Pinem AS, Sutysna H. Hubungan penggunaan tas jenis ransel dengan kejadian nyeri punggung bawah pada siswa kelas V sekolah dasar Muhammadiyah 08 Medan tahun 2016. Medan: Universitas Muhammadiyah Sumatera Utara; [Internet] 2014 [cited 2018 April 7]