

BAB VII

DAFTAR PUSTAKA

1. Kesikburun S, Gürselkük Ü, Fidan U, Demir Y, Ergün A, Tan AK. Musculoskeletal pain and symptoms in pregnancy: a descriptive study. Ther Adv Musculoskelet Dis. 2018;10(12):229–34.
2. Webb D.A, Bloch J R, Coyne JC, Chung EK, Bennett IM, Culhane J F. Postpartum physical symptoms in new mothers: Their relationship to functional limitations and emotional well-being. Birth 2008; 35:179-187.
3. SATOH T, HERRERA C. LR, NAKAGAWA A, SAKAKIBARA A, OHASI K. Hand and wrist pain and its related factors in postpartum women. J Japan Acad Midwifery. 2017;31(1):63–70.
4. Sit RWS, Tam WH, Chan DCC, Yip BHK, Tam LWY, Chow LLY, et al. A pilot cross-sectional study of postpartum wrist pain in an urban Chinese population: Its prevalence and risk factors. Pain Physician. 2017;20(5):E711–9.
5. Williams ACDC, Craig KD. Updating the definition of pain. Pain. 2016;157(11):2420–3.
6. Rathmell JP, Fields HL. Pain: Pathophysiology and Management. In: Jameson JL, Fauci AS, Kasper DL, Hauser SL, Longo DL, Loscalzo J, editor. Harrison's Principles of Internal Medicine, 20e [Internet]. New York, NY: McGraw-Hill Education; 2018. Tersedia pada: <http://accessmedicine.mhmedical.com/content.aspx?aid=1163249486>
7. Moore K, Daley A, Agur A. Moore Clinically Oriented Anatomy. 7th ed. Philadelphia: Lipincott Williams & Wilkins; 2013.
8. G-MUSC 2019. Global Alliance for Musculoskeletal Health [Internet]. 2019. Tersedia pada: <http://bjdonline.org/>
9. Palmer KT. Regional musculoskeletal conditions: pain in the forearm, wrist and hand. Best Pract Res Clin Rheumatol [Internet]. 2003;17(1):113–35. Tersedia pada: <http://www.ncbi.nlm.nih.gov/pubmed/12659824>

10. TODD A. FORMAN, M.D. MSE, SCOTT K. FORMAN MD, NICHOLAS E. ROSE MD. Approach to Diagnosing Wrist Pain. *Am Fam Physician*. 2005;72(9):1753-1758].
11. Viegas F, Ko H. wrist pain Chronic. :19–21.
12. Romano M, Cacciatore A, Giordano R, La Rosa B. Postpartum period: three distinct but continuous phases. *J Prenat Med* [Internet]. 2010;4(2):22–5. Tersedia pada:
<http://www.ncbi.nlm.nih.gov/pubmed/22439056>%0A<http://www.ncbi.nlm.nih.gov/articlerender.fcgi?artid=PMC3279173>
13. Fitzgerald CM, Segal NA. Musculoskeletal Health in Pregnancy and Postpartum. *Musculoskeletal Health in Pregnancy and Postpartum*. 2015.
14. MacDermid JC. The PRWE/PRWHE update. *J Hand Ther* [Internet]. 2019;32(2):292–4. Tersedia pada: <https://doi.org/10.1016/j.jht.2019.01.001>
15. Prosser R, Hancock MJ, Nicholson LL, Harvey LA, Lastayo P, Hargreaves I, et al. Prognosis and prognostic factors for patients with persistent wrist pain Who proceed to wrist arthroscopy. *J Hand Ther*. 2012;25(3):264–70.
16. BKKBN. Kamus Istilah Kependudukan & Keluarga Berencana. 2011;1–141.
17. Gill S V., May-Benson TA, Teasdale A, Munsell EG. Birth and developmental correlates of birth weight in a sample of children with potential sensory processing disorder. *BMC Pediatr*. 2013;13(1).
18. Salih M. Why mothers are not exclusively breast feeding their babies till 6 months of age? Knowledge and practices data from two large cities of the Kingdom of Saudi Arabia. *Sudan J Paediatr*. 2018;18(1):28–38.
19. Cavazos-Rehg PA, Krauss MJ, Spitznagel EL, Bommarito K, Madden T, Olsen MA, et al. Maternal Age and Risk of Labor and Delivery Complications. *Matern Child Health J*. 2015;19(6):1202–11.
20. Malachi R. 8 Safest Ways To Handle A Newborn Baby [Internet]. MomJunction. 2020 [disitasi tanggal 20 Maret 2020]. Tersedia pada: https://www.momjunction.com/articles/ways-hold-new-born-child_0085453/

21. Knoppert D, Reed M, Benavides S, Totton Y, Hoff D, Moffett B, et al. Paediatric Age Categories to be Used in Differentiating Between Listing on a Model Essential Medicines List for Children. Position Pap. 2007;(20 April):1–5.
22. Afritayeni A. Hubungan Umur, Paritas Dan Pendamping Persalinan Dengan Intensitas Nyeri Persalinan Kala I. J Endur. 2017;2(2):178.
23. Alyani DS. Hubungan Karakteristik Ibu Terhadap Perilaku Pemberian ASI Eksklusif di Wilayah Kerja Puskesmas Cipondoh Kota Tangerang Tahun 2011. Skripsi. 2011;
24. Ravita P., Ansik K. Hubungan Antara Paritas Dengan Keterampilan Menyusui Yang Benar Pada Ibu Nifas. Univ Islam Lamongan. 2014;Vol 6, No 2 (2014): Jurnal Kebidanan.
25. Kadota JL, McCoy SI, Bates MN, Mnyippembe A, Njau PF, Prata N, et al.. The Impact of Heavy Load Carrying on Musculoskeletal Pain and Disability Among Women in Shinyanga Region, Tanzania. Annals of Global Health. 2020;86(1):17. DOI: <http://doi.org/10.5334/aogh.2470>
26. Rani S, Habiba UE, Qazi WA, Tassadaq N. Association of breast feeding positioning with musculoskeletal pain in post partum mothers of Rawalpindi and Islamabad. J Pak Med Assoc. 2019;69(4):564-566.
27. Gellert S, Ströhle A, Bitterlich N, Hahn A. Higher prevalence of vitamin D deficiency in German pregnant women compared to non-pregnant women. Arch Gynecol Obstet. 2017;296(1):43-51. doi:10.1007/s00404-017-4398-5
28. Demiryurek, Bekir & Aksoy Gündoğdu, Aslı. (2017). The Effect of Vitamin D Levels on Pain In Carpal Tunnel Syndrome. Orthopaedics & Traumatology: Surgery & Research. 103. 10.1016/j.otsr.2017.05.003.