

DAFTAR PUSTAKA

1. Atroshi I, Gummesson C, Johnsson R, Ornstein E, Ranstam J, Rosén I. Prevalence of carpal tunnel syndrome in general population. *JAMA* [Internet]. 1999 Jul 14 [cited 2017 Aug 15];282(2):153-8. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/10411196>
2. Ibrahim I, Khan WS, Goddard N, Smitham P. Carpal tunnel syndrome: a review of the recent literature. *Open Orthop J* [Internet]. 2012 [cited 2017 Aug 15];6:69-76. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3314870/>
3. Ntani G, Palmer KT, Linaker C, Harris EC, Van der Star R, Cooper C, Coggon D. Symptoms, signs and nerve conduction velocities in patients with suspected carpal tunnel syndrome. *BMC Musculoskelet Disord* [Internet]. 2013 Aug 15 [cited 2017 Aug 16];14:242. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3765787/>
4. American Academy of Orthopaedic Surgeons. Clinical practice guideline on the treatment of carpal tunnel syndrome. Illinois: American Academy of Orthopaedic Surgeons; 2008
5. Aroori S, Spence RA. Carpal tunnel syndrome. *Ulster Med J* [Internet]. 2007 Sep [cited 2017 Aug 16];76(3):136-40. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2397020/>
6. Kebede Deyyas W, Tafese A. Environmental and organizational factors associated with elbow/forearm and hand/wrist disorder among sewing machine operators of garment industry in Ethiopia. *J Environ Public Health* [Internet]. 2014 [cited 2017 Nov 21];2014:732731. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4178914/>
7. Berberoğlu U, Tokuç B. Work-related musculoskeletal disorders at two textile factories in Edirne, Turkey. *Balkan Med J* [Internet]. 2013 Mar [cited

- 2017 Nov 12];30(1):23-7.. Available from:
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4116035/>
8. Chammas M, Boretto J, Burmann LM, Ramos RM, Dos Santos Neto FC, Silva JB. Carpal tunnel syndrome – part I (anatomy, physiology, etiology and diagnosis). Rev Bras Ortop [Internet]. 2014 Aug 20 [cited 2017 Nov 12];49(5):429-36. Available from:
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4487499/>
9. Putz R, Pabst R, editors. Sobotta atlas of human anatomy. 14th ed. Munich: Elsevier GmbH; 2006. p. 211
10. Lundborg G. Nerve injury and repair. 2nd ed. Philadelphia: Elsevier; 2004. p. 88 – 9
11. de Jesus Filho AG, do Nascimento BF, Amorim Mde C, Naus RA, Loures Ede A, Moratelli L. Comparative study between physical examination, electroneuromyography and ultrasonography in diagnosing carpal tunnel syndrome. Rev Bras Ortop [Internet]. 2014 Sep 16 [cited 2017 Nov 14];49(5):446-51. Available from:
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4487453/>
12. Ghasemi-Rad M, Nosair E, Vegh A, Mohammadi A, Akkad A, Lesha E, et al. A handy review of carpal tunnel syndrome: From anatomy to diagnosis and treatment. World J Radiol [Internet]. 2014 Jun 28 [cited 2017 Nov 21];6(6):284-300. Available from:
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4072815/>
13. Komurcu HF, Kilic S, Anlar O. Relationship of age, body mass index, wrist and waist circumferences to carpal tunnel syndrome severity. Neurol Med Chir (Tokyo) [Internet]. 2014 [cited 2017 Nov 15];54(5):395-400. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4533441/>
14. Kouyoumdjian JA. Carpal tunnel syndrome. Age, nerve conduction severity and duration of symptomatology. Arq Neuropsiquiatr [Internet]. 1999 Jun

- [cited 2017 Nov 15];57(2B):382-6. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/10450343>
15. Ferry S, Hannaford P, Warskyj M, Lewis M, Croft P. Carpal tunnel syndrome: a nested case-control study of risk factors in women. Am J Epidemiol [Internet]. 2000 Mar 15 [cited 2017 Nov 15];151(6):566-74. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/10733038>
16. Atzmon R, Eger G, Lindner D, Assaraf E, Lin E, Avissar E. Carpal tunnel syndrome in pregnancy. Harefuah [Internet]. 2014 Nov [cited 2017 Nov 15];153(11):663-6, 686. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/25563028>
17. Meems M, Truijens S, Spek V, Visser LH, Pop VJ. Prevalence, course and determinants of carpal tunnel syndrome symptoms during pregnancy: a prospective study. BJOG [Internet]. 2015 Jul [cited 2017 Nov 15];122(8):1112-8. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/25778497>
18. Oktayoglu P, Nas K, Kılıç F, Tasdemir N, Bozkurt M, Yıldız I. Assessment of the presence of carpal tunnel syndrome in patients with diabetes mellitus, hypothyroidism and acromegaly. J Clin Diagn Res [Internet]. 2015 Jun [cited 2017 Nov 16];9(6):OC14-8. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4525537/>
19. Hamdi MF, Aloui I, Abid A. Acute carpal tunnel syndrome after trauma: a series of 26 cases. Chir Main [Internet]. 2009 Sep [cited 2017 Nov 16];28(4):219-23. PubMed PMID: 19556158. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/19556158>
20. Dreyfuss D, Calif E, Stahl S. The adverse effect of smoking on the hands. Harefuah [Internet]. 2015 May [cited 2018 Jul 3];154(5):327-9, 338. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/26168646>
21. Newington L, Harris EC, Walker-Bone K. Carpal tunnel syndrome and work. Best Pract Res Clin Rheumatol [Internet]. 2015 Jun [cited 2017 Nov 16];29(3):440-53. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4759938/>

22. Herbert R, Plattus R, editors. Clothing and Finished Textile Products [Internet]. [cited 2017 Nov 21]. Available from: <http://www.iloencyclopaedia.org/part-xiv-42166/clothing-and-finished-textile-products>