

## DAFTAR PUSTAKA

1. PERDOSSI. Acuan Praktik Klinis Neurologi. PERDOSSI 2016;19-25.
2. Ibrahim I, Khan WS, Goddard N, Smitham P. Carpal Tunnel Syndrome: A Review of the Recent Literature. *The Open Orthopaedic Journal*. 2012;6:69–76.
3. Rosenbaum RB, Ochoa JL. Carpal Tunnel Syndrome and Other Disorders of the Median Nerve, 2nd Ed. Boston: Butterworth-Heinemann; 2002.
4. Tamba LMT, Pudjowidyanto H. Karakteristik Penderita Sindroma Tunnel Karpal (STK) di Poliklinik Instalasi Rehabilitasi Medik RS Dr Kariadi Semarang 2006. *Media Medika Indonesia*. 2008;43(1):10-6.
5. Salawati L, Syahrul. Carpal Tunnel syndrome. *Jurnal Kedokteran Syiah Kuala*. 2014;14(1):29-37.
6. Tana L. Sindrom terowongan karpal pada pekerja: pencegahan dan pengobatannya. *Jurnal Kedokteran Trisakti*. 2003;22(3):99-104.
7. Bahrudin M. Carpal Tunnel Syndrome (CTS). *Saintika Medika*. 2011;7(14):78-87.
8. Kozak A, Schedlbauer G, Wirth T, Euler U, Westermann C, Nienhaus A. Association between work-related biomechanical risk factors and the occurrence of carpal tunnel syndrome: an overview of systematic reviews and a meta-analysis of current research. *BMC Musculoskeletal Disorders*. 2015;16:231.
9. Harsono WR. Carpal tunnel syndrome at workers who were exposed by repeated biomechanical pressures at hand and wrist in tire industry RSIN Company (thesis). Jakarta: Universitas Indonesia; 1995.
10. D'Arcy CA, McGee S. The rational clinical examination: Does this patient have Carpal Tunnel Syndrome?. *JAMA*. 2000;283(23):3110-7.
11. Werner RA, Andary M. Electrodiagnostic evaluation of Carpal Tunnel Syndrom. *Muscle & Nerve*. 2011;44(4):597-609.
12. Komarudin MNB. Gambaran Karakteristik Carpal Tunnel Syndrome di RSUP Haji Adam Malik Periode Tahun 2014 dan 2015 (skripsi). Medan: USU digital library; 2016.
13. O'Connor D, Marshall SC, Massy-Westropp N, Pitt V. Non-surgical treatment (other than steroid injection) for carpal tunnel syndrome (review). Wiley: The Cochrane Database of Systematic Reviews (CDSR); 2003.

14. Rambe AS. Sindrom Terowongan Karpal (Carpal Tunnel Syndrome). USU digital library; 2004.
15. Davis LE, King MK, Schultz JL. Carpal Tunnel Syndrome. In: Fundamentals of Neurologic Disease. New York: Demos Medical Publishing; 2005. p. 61-3.
16. Tana L, Halim FS, Delima, Ryadina W. Carpal Tunnel Syndrome pada Pekerja Garmen di Jakarta. Puslitbang Pemberantasan Penyakit. 2004;32(2):73-82.
17. Armstrong BS, Dale AM, Franzblau A, Evanoff BA. Risk Factor for Carpal Tunnel Syndrome and Median Neuropathy in a Working Population. Journal of Occupational and Environmental Medicine. 2008;50(12):1355-64.
18. Aroori S, Spence RA. Carpal Tunnel Syndrome. The Ulster Medical Journal. 2008;77(1):6-17.
19. Pasnoor M, Dimachkie MM. Carpal Tunnel Syndrome. MedMerits Corporation. 2011.
20. Aboonq MS. Pathophysiology of carpal tunnel syndrome. Neurosciences (Riyadh). 2015;20(1):4-9.
21. Grafton CH. Carpal Tunnel Syndrome. CME Resources. 2009;17(3):1-22.
22. Bilqis NE. Hubungan Antara Gejala Klinis Dan Latensi Distal Saraf Medianus Dalam Menentukan Derajat Keparahan Penyakit Carpal Tunnel Syndrome Di Rumah Sakit Saiful Anwar Malang (skripsi). Malang: Universitas Brawijaya; 2015.
23. Preston DC, Saphiro BE. Electromyography and Neuromuscular Disorders: Clinical-Electrophysiologic, 3rd Ed. China: Elsevier Inc; 2013.
24. Bland JD. A Neurophysiological Grading Scale for Carpal Tunnel Syndrome. Muscle & Nerve. 2000;23(8):1280-3.
25. Padua L, Coraci D, Erra C, Pazzaglia C, Paolasso I, Loret C, et al. Carpal tunnel syndrome: clinical features, diagnosis, and management. The Lancet Neurology. 2016;15(12):1273-84.
26. Barnardo J. Carpal Tunnel Syndrome. Hands On Practical advice on management of rheumatic disease. 2004;3(5):1-4.
27. Moeliono F. Etiologi, Diagnosis dan Terapi Sindroma Terowongan Karpal (STK) atau (Carpal Tunnel Syndrome/CTS). Neurona. 1993;10:16-27.
28. Fitri FI. Pengaruh Pemberian Methylcobalamin Terhadap Kecepatan Hantar Saraf Dan Intensitas Nyeri Pada Pasien Carpal Tunnel Syndrome Dengan

- Diabetes Melitus Dan Tanpa Diabetes Melitus (tesis). Medan: USU digital library; 2013.
29. Evadarianto N, Dwiyanti E. Postur Kerja Dengan Keluhan Musculoskeletal Disorders Pada Pekerja Manual Handling Bagian Rolling Mill. *The Indonesian Journal of Occupational Safety and Health*. 2017;6(1):97-106.
  30. Fisher B, Gorsche R, Leake P. Diagnosis, Causation and Treatment of Carpal Tunnel Syndrome: An Evidence-Based Assessment. A Background Paper Prepared for Alberta's Workers' Compensation Board. 2004.
  31. Kamilah RH, Fatimah N, Zulissetiana EF. Korelasi kecepatan hantaran saraf tepi nervus medianus dengan derajat keparahan carpal tunnel syndrome (cts) menggunakan global symptom score (gss). *Jurnal Kedokteran Kesehatan: Publikasi Ilmiah Fakultas Kedokteran Universitas Sriwijaya*. 2018;5(2):72-7.
  32. Mondelli M, Giannini F, Giacchi M. Carpal Tunnel Syndrome Incidence In A General Population. *Neurology*. 2002;58(2):289-94.
  33. Han BR, Cho YJ, Yang JS, Kang SH, Choi HJ. Clinical Features of Wrist Drop Caused by Compressive Radial Neuropathy and Its Anatomical Considerations. *Journal of Korean Neurosurgical Society*. 2014;55(3):148-151.
  34. Yu HJ, Koh SH. Overview of symptoms, pathogenesis, diagnosis, treatment, and prognosis of various acquired polyneuropathies. *Hanyang Medical Reviews*. 2017;37(1):34-9.
  35. Ghani L. Seluk Beluk Menopause. *Media Penelitian dan Pengembangan Kesehatan*. 2009;19(4):193-7.
  36. Pascual E, Giner V, Aróstegui A, Conill J, Ruiz MT, Picó A. Higher incidence of carpal tunnel syndrome in oophorectomized women. *British Journal of Rheumatology*. 1991;30(1):60-2.
  37. Badan Pusat Statistik. Profil Perempuan Indonesia 2011 – 2015. Kementerian Pemberdayaan Perempuan dan Perlindungan Anak (KPP dan PA) 2016:11-2.
  38. Bodofsky EB, Campellone JV, Wu KD, Greenberg WM. Age And The Severity Of Carpal Tunnel Syndrome. *Electromyography and Clinical Neurophysiology*. 2004;44(4):195-9.