

DAFTAR PUSTAKA

- Adamson, C.H., *et al.* (2014). Biomechanical Risk Factor For Carpal Tunnel Syndrome: A Pooled Study Of 2474 Workers, *Journal of Occup Environ Med [online]* hal.33-41 <http://dx.doi.org/10.1136/oemed-2014-102378> [diakses pada tanggal 20 Juni 2020].
- Agustin, Cris P.M. (2012). Masa Kerja, Sikap Kerja Dan Kejadian Sindrom Karpal Pada Pembatik, *Jurnal Kesehatan Masyarakat*, 7(2), 170-176.
- Amelia, Kiki, Hubungan antara masa kerja saat mengaduk cat karyawan divisi produksi terhadap patologi carpal tunnel syndrome di PT Bina Adidaya Tangerang-Banten; Fakultas Fisioterapi Universitas Esa Unggul Jakarta, 2019
- American College of Rheumatology, 2013
- Atthakomo P, Worapaka M, Areerak P, Sureeporn P, Sawan I & Siam T, 2018, 'Comparison of Single-Dose Radial Extracorporeal Shock Wave and Local Corticosteroid Injection for Treatment of Carpal Tunnel Syndrome Including Mid-Term Efficacy: A Prospective Randomized Controlled Trial', *BMC Musculoskeletal Disorders*, 19(32).
- Bahrudin, M. Carpal Tunnel Syndrome. Malang: FK UMM. 2011. Vol.7 No.14
Available from: <http://ejournal.umm.ac.id/index.php/sainmed/artde/view/10/90>. Diakses pada tanggal 10 April 2020.
- Basuki, Andi., Sofiati Dian., Adelina Y.A., Ahmad, R., Djadjang, S. (2010). *Neurology in Daily Practice: Neurologi Dalam Praktik Sehari-hari*. Bandung: Bagian/UPF Ilmu Penyakit Saraf Fakultas Kedokteran UNPAD/RS.Hasan Sadikin.
- Cael, Christy. (2010), *Functional anatomy : musculoskeletal anatomy, kinesiology, and palpation for manual therapist*, Wolter Kluwer Lippincott Williams & Wilkins, a Wolters Kluwer business, Baltimore, MD 21201 USA
- Carpal Tunnel Syndrome Pada Pekerja Konveksi, Seminar Nasional IENACO, ISSN: 2337-4349.
- Dahlan, S. (2014). *Statistik untuk Kedokteran dan Kesehatan*. Jakarta: Epidemiologi Indonesia
- Departemen Kesehatan Republik Indonesia, Peraturan Menteri Kesehatan Republik Indonesia Nomor 80 Tahun 2013 tentang Penyelenggaraan Pekerjaan dan Praktik Fisioterapis. Jakarta: Depkes RI,

- Larasati, Sri. *Excellent Hotel Operation*, Yogyakarta, Ekulibria, 2016.
- Drake Richard L., Vogl A. Wayne, Michell Adam W.M., Gray's Anatomy For Students, Third Edition, Elsevier Churchill Livingstone, Philadelphia, PA, United States, 2015.
- Foley, Michael. (2007). The Economic Burden Of Carpal Tunnel Syndrome: Long-term Earnings Of CTS Claimants In Washington State. *American Journal of Industrial Medicine*, 50, 155–172
- Gangopadhyay, S., Sabarni C., Krishnendu, S., Samrat, D., Tamal, D., Sunetra, B. (2014). An ergonomics study on the evaluation of carpal tunnel syndrome among Chikan embroidery workers of West Bengal, India. *International Journal of Occupational and Environmental Health*.
- Goksenoglu, G, Paker N, Celik B, Bugdayci D, Demircioglu D, Kesiktas N, Reliability and validity of Duruoz Hand Index in carpal tunnel syndrome, *Turk J Phys Med Rehab* 2018; DOI: 10.5606/tftrd.2018.1685
- Hanif, I., Muhammad S.B., & Maria, A. (2012). Incidence Of Carpal Tunnel Syndrome In Pregnancy, 4(5), 303-313
- Health and Safety Executive, Work-Related Musculoskeletal Disorder (WRMSDS) Statistic, Great Britain, 2014.
- Irianto, Koes. (2014). Epidemiologi Penyakit Menular & Tidak Menular Panduan Jagga, V. Lehri, A et al. Occupation and its association with Carpal Tunnel Syndrome - a Review, *Journal of Exercise Science and Physiotherapy*. 2011. Vol. 7, No. 2: 68-78. Klinis, Bandung : Alfabeta
- Kozak et al. Association between work-related biomechanical risk factors and the occurrence of current research. *BMC Musculoskeletal Disorders*. 2015, Vol. 16:231 DOI 10.1186/s12891-015-0685-0
- Kristin M. Musolin et al, Carpal Tunnel Syndrome Prevalence: An Evaluation of Workers at Raw Poultry Processing Plant, National Institute for Occupational Safety and Health, Cincinnati, OH, USA, 2017.
- Kucuk, Esin Benli, Taskiran, Ozden Ozyemisci, Evaluation of Duruoz Hand Index in diagnosis and staging of Carpal tunnel syndrome a Clinical study, Elsevier 2020; <http://doi.org/10.106/j.jocn.2020.10.033>
- Lee, H.J., Kwon, H.K., Kim, D.H., dan Pyum, S.B., (2013). Nerve Conduction Studies of Median Motor Nerve and Median Sensory Branches According to the Severity of Carpal Tunnel Syndrome. *Journal of Annals of Rehabilitation Medicine*, [online], 37(2), 254-262. <http://dx.doi.org/10.5535/arm.2013.37.2.254> [diakses pada 20 Juni. 2020].

- Levy BS, Wegman DH, Baron SL, Sokas RK. Occupational and Environmental Health Recognizing and Preventing Disease and Injury. Sixth Edit. Oxford University Press; 2011.
- Luchetti, R, S, Tognon, M, Cacciavillani, S, Ronco, N, Buzzelli, G, & Lanni, 2017, 'Observational multicentric survey on carpal tunnel syndrome: demographic and clinical data from 34 Italian centers', *European Review for Medical and Pharmacological Sciences*, Vol. 21:460-469.
- Minantyo, Hari. 2011. Dasar-Dasar Pengolahan Makanan. Yogyakarta: Graha Ilmu.
- Morina, F. Bytyqil, C. Mustafa, A., & Morina, G. Carpal Tunnel Syndrome: Diagnosis and Surgical Treatment Clinic of Orthopedics, University Clinical Center of Kosova, Prishtina Kosova, 2012.
- Muqsith, A. (2018). Anatomi dan Biomekanika Sendi Siku dan Pergelangan Tangan. Kampus Bukit Indah Lhokseumawe : Unimal Press
- Nunez, F., Vranceanu, A.M., dan Ring, D., (2010). Determinant of Pain in Patients with Carpal Tunnel Syndrome. *Journal of The Association of Bone and Joint Surgeons*, 468(12), 3329-3332.
- Pangestuti, A.A., Noeroel Widajati. (2014). Faktor Yang Berhubungan Dengan Keluhan *Carpal Tunnel Syndrome* Pada Pekerja Gerinda di PT Dok dan Perkapalan Surabaya, 3(1), 14-24
- Petit, A., *et al* (2014) Risk factors for carpal tunnel syndrome related to the work organization: A prospective surveillance study in a large working population. *Journal of Applied ergonomics* [online] hal. 1-10 <http://dx.doi.org/10.1016/j.apergo.2014.08.007> [diakses pada tanggal 9 Agustus 2020]
- Ph. Haryono, Dahsyatnya Pengelolaan SDM dalam Bisnis Perhotelan, Jakarta, Kelompok Gramedia, 2015
- Putri, Damayanti Farida, Hubungan antara lama kerja dan posisi kerja pada pengendara ojek online terhadap risiko carpal tunnel syndrome; Fakultas Fisio terapi Universitas Esa unggul Jakarta, 2019
- R, putz., R. Pabst., (2007). Sabotta Atlas Anatomi Manusia; jilid kedua, Edisi 22 EGC penerbit Buku Kedokteran. Jakarta
- Rell, M.J., J. Robert G., (2008). Cumulative Trauma Disorders: What are Cumulative Trauma Disorder. Hartford: Connecticut Department of Public Health, 1-7
- RF, abdellah., Morsy KM., Elshauboury I., (2016). prevalence and risk factor of carpal tunnel syndrome among workers in the construction industry. *Egyptian Journal of Occupational Medicine*, 1-13

Richard Komar, *Hotel Management*, Jakarta, Grasindo, 2006

Rohmah, S. (2016). Analisis Hubungan Faktor-Faktor Individu Dengan Carpal Saerang, Denniel et al. Insiden Carpal Tunnel Syndrome berdasarkan anamnesis pada karyawan bank di kota Bitung Sulawesi Utara. *Jurnal e-clinic (eCl)*, Volume 3, Nomor 1, Januari-April 2015

Salawati, Liza, & Syahrul, (2014). *Carpal Tunnel Syndrome*, 14(1), 29-37

Selviyati, Veni., Anita Camelia, & Elvi Sunarsih. (2016). Determinant Analysis Of Carpal Tunnel Syndrome (CTS) In The Farmers Tapper Rubber Tree At Karang Manik Village South Sumatera, *Jurnal Ilmu Kesehatan Masyarakat*, 7(3), 198-208.

Setyawan H., Risk factors od carpal tunnel syndrome among food-packing workers in Karanganyar. *Kesmas: National Public Health Journal*. 2017; 11 (3): 123-126. Available from <http://journal.fkm.ui.ac.id/kesmas/article/view/1185/541>

Setyowati, Dina Lusiana, Dyah Dwijayanti, Sultan Muhammad (2015). Related Factors of Carpal Tunnel Syndrome among onion skin peeler worker at Segiri Samarinda, East Kalimantan, Faculty of Public Health, Mulawarman University. ISSN: 1978-0575

Tana, Lusianawaty., FX Suharyanto Halim, Delima, & Woro Ryadina. (2004). Carpal Tunnel Syndrome On Factory Garmen Workers In Jakarta, 32(2), 73-82.

Tarwaka, (2004). *Ergonomi Untuk Keselamatan, Kesehatan Kerja dan Produktivitas*. Surakarta : Uniba Press