

DAFTAR PUSTAKA

- ADA, 2004. *An Introduction to Ergonomics: Risk Factors, MSDs, Approaches and Interventions*, s.l.: Council on Dental Practice.
- Ambarwati, T. et al., 2018. Posture Work to Complaint Musculoskeletal Disorders at the Dentist. *Journal of International Dental and Medical Research*, p. 57.
- Andayasari, L. & A., 2012. Gangguan Muskuloskeletal pada Praktik Dokter Gigi. *Media Litbang Kesehatan Volume 22 Nomor 2*, Juni.pp. 70-77.
- Andini, F., 2015. Risk Factor of Low Back Pain in Workers. *J MAJORITY*, pp. 12-19.
- Bakar, A. et al., 2019. Musculoskeletal Disorders (MSDs) Risk Analysis In West Sumatera Dentists and Dental Students. *DENTINO Jurnal Kedokteran Gigi*, pp. 9-13.
- Bhagwat, S., Hegde, S. & Mandke, L., 2015. Prevalence of Musculoskeletal Disorders among Indian Dentists: A Pilot Survey with Assessment by Rapid Entire Body Assessment. *World Journal of Dentistry*, pp. 39-44.
- Bridger, R., 2003. Introduction to ergonomics (2th ed). In: New York: Taylor & Francis Group.
- Chaiklieng, S. & Suggaravetrissi, P., 2015. Ergonomics risk and neck shoulder back pain among dental professionals. *Procedia Manufacturing*, p. 4900 – 4905.
- Desai, V., Pratik, P. & Sharma, R., 2012. Ergonomics: A must for Dentistry: Across Sectional study in various parts of Northern India.
- Ferrari, S. & Monticone, M., 2009. Efficacy of a multimodal rehabilitation program in a dental hygienist with upper quadrant disorders. Description of a case report with one-year follow-up. *G Ital Med Lav Erg*, p. 407.
- Finkbeiner, B. L., 2001. Selecting Equipment For The Ergonomic Four-Handed Dental Practice. *The Journal of Contemporary Dental Practice, Volume 2, No. 4*, pp. 1-6.
- Gaowgzeh, R. A., Chevidikunnan, M. F. & Saif, A. A., 2015. Prevalence of and risk factors for low back pain among dentists. *J. Phys. Ther. Sci. Vol. 27, No. 9*, p. 2803–2806.
- Gupta, A. et al., 2014. Ergonomics in Dentistry. *International Journal of Clinical Pediatric Dentistry*, pp. 30-34.
- Harwanti, S., Ulfah, N. & Nurcahyo, P. J., 2018. Faktor-faktor yang Berpengaruh Terhadap Low Back Pain pada Pekerja di Home Industri Batik Sokaraka

Kabupaten Banyumas. *Jurnal Kesmas Indonesia*, Volume Volume 10 Nomor 2, pp. 12-26.

Hignett, S. & McAtamney, L., 2000. Rapid Entire Body Assessment (REBA). *Applied Ergonomics*, pp. 201-205.

ILO, 2010. *Ergonomic checkpoints : Practical and easy-to-implement solutions for improving safety, health and working conditions. Second edition.* Switzerland: ILO Cataloguing in Publication Data.

Jahanimoghadam, F. et al., 2018. Ergonomic Evaluation of Dental Professionals as Determined by Rapid Entire Body Assessment Method in 2014. *J Dent Shiraz Univ Med Sci*, pp. 155-158.

Kalra, T., Kalra, G., Bansal, M. & Uppal, S., 2018. Ergonomics:Need of the Hour. *International Healthcare Research Journal*, 1(12), p. 366.

Khanagar, S., 2014. An Insight to Ergonomic in Dental Prarice. *Interational Journal of Prevention and Clinical Dental Research*, pp. 1-7.

Koshy, J. M. et al., 2017. Evaluation Of Working Posture Among The Dentist Using RULA nad REBA. *International Journal Of Current Research*, pp. 63316-63320.

Kuorinka, I., Jonsson, B. & Vinterberg, H., September 1987. Standardised Nordic Questionnaires for Analysisi of Musculoskeletal Symptoms. *Applied Ergonomics*.

Marras, W. S. & Karwowski, W., 2006. *Fundamentals and Assessment Tools For Occupational Ergonomics*. USA: Taylor & Francis.

MacLeod, D. 1999. The ergonomic Edge : Improving safety, Quality and productivity

Moosavi, S. et al., 2015. Ergonomic analysis to study the intensity of MSDs among practicing Indian dentist.

Muralidharan, D., Fareed, N. & Santhi, M., 2013. Musculoskeletal Disorder among dental Practitiopners: Does it Affect Practice ?. *Epidemiology Raesearch International*, pp. 1-6.

M. & Yuniar, Y., 2016. Ketersediaan Sumber Daya Manusia Kesehatan padaFasilitas Kesehatan Tingkat Pertama dalam Era Jaminan Kesehatan Nasional di Delapan Kabupaten Kota di Indonesia. *Media Litbang*, pp. 201-210.

NIOSH, 1997. *Musculoskeletal Disorders and Workplace Factors*. US: U.S. Department Of Health and Human Services.

- OHCOW, 2010. *ERGONOMICS AND DENTAL WORK*. Columbia: Occupational Health Clinics for Ontario Workers Inc..
- OSHA, 2000. Ergonomics: The Study of Work.
- Pheasant, S., 2003. *Body Space: Antropometry, Ergonomics and Design of Work*. London: Taylor and Francis.
- Pope-Ford, R., 2015. A quantitative assessment of low back pain in dentistry. *Procedia Manufacturing*, p. 4762.
- PirvuC., Patrascu., D, Pirvu. & C, I., 2014. The dentist's operating posture – ergonomic aspects. *Journal of Medicine and Life Vol. 7, Issue 2*, pp. 177-182.
- Putriwijaya, F. D., Berniyanti, T. & Diyati, A., 2016. Correlation between orking positions and lactic acid levels with musculoskeletal complaints among dentist. *Dental Journal*, pp. 201-205.
- Rafeemanesh, E., Jafari, Z. & Kashani, F. O., 2013. A Study on Job Posture and Musculoskeletal Illnesses in Dentist. *International Journal of Occupational Medicine and Environtment Health*, pp. 615-620.
- Sarkar, P. A. & Shigli, A. L., 2012. Ergonomics in General Dental Practice. *People's Journal of Scientific Research*, p. 58.
- Senosy, S. A., Anwar, M. M. & Elareed, H. R., 2019. Profession-related musculoskeletal disorders among Egyptian physicians and dentists. *Journal of Public Health: From Theory to Practice*.
- Shah, A. F., Tangade, P., Batra, M. & Kabasi, S., 2014. Ergonomic in Dental Practice. *International Journal of Dental and Health Sciences*, p. 72.
- Sharma, A., Bansal, P., S. & Kaur, M., 2016. Ergonomic in Dental Practice: Musculoskeletal Disorders, Approaches and Interventions. *Pakistan Oral & Dental Journal Vol 36, NO 2*, Volume 36, pp: 349-355.
- Singh, N. et al., 2014. Application of four handed dentistry in cliical practice. *Int j Dent Med Res*, pp. 9-13.
- Taib, M. F. M., Bahn, S., Yun, M. H. & Taib, M. S. M., 2017. The effects of physical and psychosocial factors and ergonomic conditions on the prevalence of musculoskeletal disorders among dentists in Malaysia. *IOS Press and the authors*, pp. 1-12.
- Tarwaka., Bakri, S. H. & Sudiajeng, L., 2004. In: *Ergonomi untuk Keselamatan, Kesehatan Kerja dan Produktivitas*. Surakarta: UNIBA PRESS.
- Tarwaka., Bakri, S. H. & Sudiajeng, L., 2015. In: *Ergonomi Industri*. Surakarta: UNIBA PRESS.

- Tirtayasa, K., Adiputra, I. N. & Djestawana, I. G., 2003. The Change of Working Posture in Manggur Decreases Cardiovascular Load and Complaint Among Balinese Gamelan Craftsmen. *J. Human Ergol* , pp. 71-76.
- Valachi, B. & Valachi, K., 2003. Mechanisms leading to musculoskeletal disorders in dentistry. *JADA*, pp. 1344-1350.
- Varmazyar, S., Amini, M. & Kiafar, S., 2012. Ergonomic Evaluation of Work Conditions in Qazvin Dentists and its Association with Musculoskeletal Disorders Using REBA Method. *Journal of Islamic Dental Association of IRAN (JIDAI)*, pp. 181-186.
- Wibowo, H., Berniyanti, T. & Sunariani, J., 2017. *Correlation between working position of dentists and malondialdehyde concentration with musculoskeletal complaints*. Surabaya Dental Journal.
- Widjaya Mp, Aswar H., 2012. *Faktor-Faktor Yang Berhubungan Dengan Kejadian Low Back Pain Pada Pekerja Furniture*. pp85-90.
- Winihastuti, H., 2014. Hubungan Faktor Risiko Ergonomi dan Keluhan Cumulative Trauma Disorders pada Dokter Gigi di PT. X Tahun 2014. *Jurnal ARSI*, pp. 53-65.
- Windi. & Samad, R., 2015. Penerapan postur tubuh yang ergonomis oleh mahasiswa tahap profesi Fakultas Kedokteran Gigi Universitas Hasanuddin selama proses perawatan. *Dentofasial*.Vol.14,No.1, pp. 32-37.
- Yamalik, N., 2007. Musculoskeletal disorders (MSDs) and dental practice Part 2. Risk factors for dentistry, magnitude of the problem, prevention, and dental ergonomics. *International Dental Journal*, pp. 45-54.
- ZakerJafari, H. R. & YektaKooshali, M. H., 2018. Work-Related Musculoskeletal Disorders in Iranian Dentists:A Systematic Review and Meta-analysis. *Safety and Health at Work*, pp. 1-9.

