

DAFTAR PUSTAKA

- Anderson, B. (2008). *Stretching (Peregangan)*. Serambi Ilmu Semesta. Retrieved May 18, 2021, from https://www.google.co.id/books/edition/Stretching_Peregangan/Hdk89FzGDf8C?hl=id&gbpv=1&dq=stretching&printsec=frontcover
- Anderson, B. (2010). *Stretching*. Retrieved June 3, 2021 from https://www.google.co.id/books/edition/Stretching/wzbOq_pWqVYC?hl=id&gbpv=1
- Anggriawan, R. (2016). *Pengaruh Pemberian Peregangan Otot (Stretcing) Terhadap Keluhan Muskuloskeletal dan Kejenuhan Pada Pekerja Bagian Menjahit Divisi Garment Di PT. Tyfountex Indonesia Sukoharjo Tahun 2016*. Retrieved May 26, 2021 from <http://eprints.ums.ac.id/46028/>
- Arbor, A. (2012). *Your Guide to Stretching & Flexibility. The Regents of the University of Michigan*. Retrieved May 28, 2021, from <https://hr.umich.edu/sites/default/files/mh-stretching-booklet.pdf>
- Bustan, M. N. (2007). *Epidemiologi Penyakit Tidak Menular*. Rineka Cipta.
- CCOHS. (2021). *Stretching - At the Workstation*. Retrieved May 28, 2021, from <https://www.ccohs.ca/oshanswers/ergonomics/office/stretching.html>
- CCOHS. (2021). *Vibration - Health Effects*. Retrieved July 9, from https://www.ccohs.ca/oshanswers/phys_agents/vibration/vibration_effects.html
- CCOHS. (2021). *Work-related Musculoskeletal Disorders (WMSDs) - Risk Factors*. Retrieved July 9, from <https://www.ccohs.ca/oshanswers/ergonomics/risk.html>
- CDC. (2020). *Work-Related Musculoskeletal Disorders & Ergonomics*. Retrieved May 17, 2021, from <https://www.cdc.gov/workplacehealthpromotion/health-strategies/musculoskeletal-disorders/index.html>
- Dinas Kesehatan Surakarta. (2019). *Ayo Senam Peregangan di Tempat Kerja*. Retrieved May 15, 2021, from <https://dinkes.surakarta.go.id/ayosenamperegangan-di-tempat-kerja/>
- Ergonomic Plus. (2021). *The Definition and Causes of Musculoskeletal Disorders*.

- Retrieved July 8, 2021, from <https://ergo-plus.com/musculoskeletal-disorders-msd/>
- Ergonomic Plus. (2021). *Workplace Stretching and Warm-up: The Benefits of a Work Readiness System*. Retrieved May 12, 2021, from <https://ergo-plus.com/workplace-stretching-benefits-work-readiness-system/>
- Fitriah, F. (2019). *Perbedaan Keluhan Muskuloskeletal Sebelum Dan Setelah Dilakukan Peregangan Dinamis Dan Terapi Humor Pada Petugas Rekam Medis RSUD Ungaran*. Retrieved June 19, 2021, from <http://repository2.unw.ac.id/65/>
- Ginting, T., Ginting, R., Panjaitan, T. R., Marbun, D., & Indonesia, U. P. (2020). Pengaruh Pemberian Peregangan Terhadap Keluhan Muskuloskeletal Pada Pekerja Pabrik Keripik Rumah Adat Minang Di Desa Tadukan Raga , Deli Serdang. *Jurnal Darma Agung*, 28, 472–482. Retrieved May 17, 2021, from <https://jurnal.darmaagung.ac.id/index.php/jurnaluda/article/view/809>
- Hagberg, M., Burström, L., Ekman, A., & Vilhelmsson, R. (2006). The association between whole body vibration exposure and musculoskeletal disorders in the Swedish work force is confounded by lifting and posture. *Journal of Sound and Vibration*, 298(3), 492–498. Retrieved July 9, 2021, from <https://www.sciencedirect.com/science/article/abs/pii/S0022460X06005013>
- Handayani, W. (2011). *Faktor-faktor yang berhubungan dengan keluhan*. Retrieved July 10, 2021, from https://repository.uinjkt.ac.id/dspace/bitstream/123456789/25983/1/WITA_HANDAYANI-fkik.pdf
- Hanif, A. (2020). Hubungan Antara Umur Dan Kebiasaan Merokok Dengan Muskuloskeletal Disorders (MSDs) Pada Pekerja Angkat Angkut UD Maju Makmur Kota Surabaya. *Medical Technology and Public Health Journal*, 4(1), 7–15. Retrieved May 28, 2021, from <https://doi.org/10.33086/mtphj.v4i1.715>
- Kementrian Kesehatan RI. (2017). GERMAS (Gerakan Masyarakat Hidup Sehat). *Warta Kesmas*, 1(1), 27 halaman. Retrieved May 25, 2021, from http://www.kesmas.kemkes.go.id/assets/upload/dir_519d41d8cd98f00/files/Warta-Kesmas-Edisi-01-2017_752.pdf

- Kementrian Kesehatan RI. (2018). *Bagaimana cara menghitung IMT (Indeks Massa Tubuh) ?*. Retrieved May 28, 2021, from <http://p2ptm.kemkes.go.id/infographic-p2ptm/obesitas/bagaimana-cara-menghitung-imt-indeks-massa-tubuh>
- Kementrian Kesehatan RI. (2018). *Riset Kesehatan Dasar*. Retrieved July 7, 2021, from https://kesmas.kemkes.go.id/assets/upload/dir_519d41d8cd98f00/files/Hasil-risikesdas-2018_1274.pdf
- Kementrian Kesehatan RI. (2019). *Seberapa Banyak Aktivitas Fisik yang Diperlukan untuk Meningkatkan Kesehatan ?*. Retrieved July 19, 2021, from <http://p2ptm.kemkes.go.id/infographic-p2ptm/obesitas/seberapa-banyak-aktivitas-fisik-yang-diperlukan-untuk-meningkatkan-kesehatan>
- Kementrian Kesehatan RI. (2021). *Kamus*. Retrieved May 28, 2021, from <https://www.kemkes.go.id/index.php?txtKeyword=status+gizi&act=search-by-map&pgnumber=0&charindex=&strucid=1280&fullcontent=1&C-ALL=1>
- Khofiyya, A. N., Suwondo, A., & Jayanti, S. (2019). Hubungan Beban Kerja, Iklim Kerja, Dan Postur Kerja Terhadap Keluhan Musculoskeletal Pada Pekerja Baggage Handling Service Bandara (Studi Kasus di Kokapura, Bandara Internasional Ahmad Yani Semarang). *Jurnal Kesehatan Masyarakat (e-Journal)*, 7(4), 619–625. Retrieved May 28, 2021, from <https://ejournal3.undip.ac.id/index.php/jkm/article/view/24970/0>
- Kurnianto, R., & Mulyono. (2014). Gambaran Postur Kerja dan Resiko Terjadinya Muskuloskeletal Pada Pekerja Bagian Welding di Area Workshop Bay 4.2 PT. Alstom Power Energy Systems Indonesia. *The Indonesian Journal of Occupational Safety, Health, and Environment*, 1, 61–72. Retrieved May 28, 2021, from <https://e-journal.unair.ac.id/IJOSH/article/view/7658>
- Laksana, A. J., & Srisantyorini, T. (2019). Analisis Risiko Musculoskeletal Disorders (MSDs) pada Operator Pengelasan (Welding) Bagian Manufaktur di PT X Tahun 2019. *Jurnal Kajian Dan Pengembangan Kesehatan Masyarakat*, 01, 64–73. Retrieved May 28, 2021, from <https://jurnal.umj.ac.id/index.php/AN-NUR/article/view/7134>

- Levy, B. S., Wegman, D. H., Baron, S. L., & Sokas, R. K. (2011). *Occupational and Environmental Health* (Sixth Edit). Oxford University Press. Retrieved May 26, 2021, from https://www.academia.edu/29499142/Occupational_and_Environmental_Health_Recognizing_and_Preventing_Disease_and_Injury
- Marcilin, M., & Situngkir, D. (2020). Faktor Prediksi Keluhan Musculoskeletal Disorders pada Pekerja Unit Sortir di PT. Indah Kiat Pulp and Paper Tangerang. Tbk Tahun 2018. *Journal of Industrial Hygiene and Occupational Health*, 4(2), 54–65. Retrieved June 2, 2021, from <https://ejournal.unida.gontor.ac.id/index.php/JIHOH/article/view/3482>
- Middlesworth, M. (2014). A Step-by-Step Guide Rapid Entire Body Assessment (REBA). *Ergonomics Plus Inc*, 31, 1–11. Retrieved May 27, 2021, from <http://ergo-plus.com/wp-content/uploads/REBA-A-Step-by-Step-Guide.pdf>
- Oley, R. A., Suoth, L. F., & Asrifuddin, A. (2018). Hubungan Antara Sikap Kerja dan Masa Kerja dengan Keluhan Musculoskeletal pada Nelayan di Kelurahan Batukota Kecamatan Lembah Utara Kota Bitung Tahun 2018. *Jurnal Kesehatan Masyarakat*, 7(5). Retrieved My 28, 2021, from <https://ejournal.unsrat.ac.id/index.php/kesmas/article/view/22505>.
- P2PTM Kemenkes RI. (2018). *Durasi & Frekuensi Latihan Fisik*. <http://p2ptm.kemkes.go.id/infographic-p2ptm/hipertensi-penyakit-jantung-dan-pembuluh-darah/durasi-frekuensi-latihan-fisik>
- P2PTM Kemenkes RI. (2019). *Latihan Fisik dengan Aspek “Teratur” Yaitu Latihan Fisik Yang Dilakukan Dengan Frekuensi Tertentu Secara Teratur*. Retrieved June 17, 2021, from <http://www.p2ptm.kemkes.go.id/infographic-p2ptm/obesitas/latihan-fisik-dengan-aspek-teratur-yaitu-latihan-fisik-yang-dilakukan-dengan-frekuensi-tertentu-secara-teratur>
- Page, P. (2012). Clinical Commentary Current Concepts In Muscle Stretching For Exercise And Rehabilitation. *The International Journal of Sports Physical Therapy*, 7(1), 109–119. Retrieved June 16, 2021, from <http://link.springer.com/10.1007/s00421-018-3874-3>
<http://journal.frontiersin.org/Article/10.3389/fpsyg.2015.01128/abstract>
<http://www.ncbi.nlm.nih.gov/pubmed/26642915>
<http://content.ebs>

cohost.com/ContentServer.asp?T=P&P=AN&K=104054298&S=R&D=ccm
&Ebs

- Qi, L. M., & Ramalingam, V. (2019). *Prevalence of Musculoskeletal Disorders and Associated Risk Factors among Selected Factory Workers in Penang , Malaysia*. 2019(June), 2–7. Retrieved July 8, 2021, from http://eprints.intimal.edu.my/1294/1/vol.2019_022.pdf
- Septiani, A. (2017). *Faktor-Faktor Yang Berhubungan Dengan Keluhan Musculoskeletal Disorders (MSDs) Pada Pekerja Bagian Meat Preparation PT Bumi Sarimas Indonesia Tahun 2017*. Retrieved May 28, 2021, from <https://repository.uinjkt.ac.id/dspace/handle/123456789/37369>
- Shiri, R., Karppinen, J., Leino-Arjas, P., Solovieva, S., & Viikari-Juntura, E. (2010). The association between obesity and low back pain: A meta-analysis. *American Journal of Epidemiology*, 171(2), 135–154. Retrieved May 28, 2021, from <https://doi.org/10.1093/aje/kwp356>
- Suma'mur, P. K. (2009). *Higiene Perusahaan dan Kesehatan Kerja (HIPERKES)*. CV Sagung Seto.
- Suriatmini, S. (2010). *Tinjauan Faktor Risiko Ergonomi Terhadap Keluhan Muskuloskeletal Pada Aktivitas Manual Handling Pada Pekerja Di Bagian Produksi PTMI Tahun 2010*. Retrieved May 28, 2021, from <http://lib.ui.ac.id/file?file=digital/20225832-T28881-Tinjauan faktor.pdf>
- Tarwaka. (2014). *Ergonomi Industri Dasar-dasar Pengetahuan Ergonomi dan Aplikasi di Tempat Kerja (Edisi II)*. Harapan Press.
- Tjahyuningtyas, A. (2019). Faktor Yang Mempengaruhi Keluhan Musculoskeletal Disorders (MSDs) Pada Pekerja Informal. *The Indonesian Journal of Occupational Safety and Health*, 8(1), 1. Retrieved July 8, 2021, from <https://doi.org/10.20473/ijosh.v8i1.2019.1-10>
- Widiastuti, U., & Poetryono Dharmosamoedero, D. (2015). Peran Ergonomi Dalam Industri Terhadap Kecelakaan Kerja Berdasarkan Musculoskeletal Disorders (MSDs). *Gaung Informatika*, 8(3), 199–210. Retrieved July 9, 2021, from <http://jurnal.usahidsolo.ac.id/index.php/GI/article/view/300>

WHO. (2021). *Musculoskeletal Conditions*. Retrieved May 17, 2021, from <https://www.who.int/news-room/fact-sheets/detail/musculoskeletal-conditions>