

DAFTAR PUSTAKA

- Agustina, I 2018, 'UNIVERSITAS SUMATERA UTARA Poliklinik UNIVERSITAS SUMATERA UTARA', *Jurnal Pembangunan Wilayah & Kota*.
- Alfiansyah, MA & Febriyanto, K 2021, 'Hubungan Indeks Massa Tubuh dengan Keluhan Low Back Pain pada Operator Alat Berat', *Borneo Student Research*, vol. 3, no. 1, pp. 749–754.
- Allegri, M, Montella, S, Salici, F, Valente, A, Marchesini, M, Compagnone, C, Baciarello, M, Manferdini, ME, & Fanelli, G 2016, 'Mechanisms of low back pain: A guide for diagnosis and therapy [version 1; referees: 3 approved]', *F1000Research*, vol. 5, pp. 1–11.
- Andira, E 2019, 'Hubungan Durasi Kerja dengan Keluhan Low Back Pain Pada Driver Taxi Online di Kota Makassar', *Fakultas Kedokteran*, pp. 1–77.
- Bento, TPF, Genebra, CV dos S, Maciel, NM, Cornelio, GP, Simeão, SFAP, & Vitta, A de 2020, 'Low back pain and some associated factors: is there any difference between genders?', *Brazilian Journal of Physical Therapy*, vol. 24, no. 1, pp. 79–87. Available from: <https://doi.org/10.1016/j.bjpt.2019.01.012>.
- Bláfoss, R, Aagaard, P, & Andersen, LL 2019, 'Physical and psychosocial work environmental risk factors of low-back pain: Protocol for a 1 year prospective cohort study', *BMC Musculoskeletal Disorders*, vol. 20, no. 1, pp. 1–7.
- BPS Klungkung 2021a, 'Bruto Pendapatan Kabupaten Klungkung', , p. 6.
- BPS Klungkung 2021b, 'Tinjauan ekonomi klungkung'.
- BPS Klungkung 2021c, 'Statistik Ketenagakerjaan Kabupaten Klungkung 2020', , no. 978-602-6840-58-5, p. 217.
- Calatayud, J, Escriche-Escuder, A, Cruz-Montecinos, C, Andersen, LL, Pérez-Alenda, S, Aiguadé, R, & Casaña, J 2019, 'Tolerability and muscle activity of core muscle exercises in chronic low-back pain', *International Journal of Environmental Research and Public Health*, vol. 16, no. 19.
- Chenot, JF, Greitemann, B, Kladny, B, Petzke, F, Pfingsten, M, & Schorr, SG 2017, 'Clinical practice guideline: Non-specific low back pain', *Deutsches Arzteblatt International*, vol. 114, no. 51–52, pp. 883–890.

- Coenen, P, Kingma, I, Boot, CRL, Twisk, JWR, Bongers, PM, & Van Dieën, JH 2013, 'Cumulative Low Back Load at Work as a Risk Factor of Low Back Pain: A Prospective Cohort Study', *Journal of Occupational Rehabilitation*, vol. 23, no. 1, pp. 11–18.
- Dharmayoga, IDGA, Putra, GW, & Priantono, IME 2014, 'Pemanfaatan endek sebagai sepatu guna menarik minat generasi muda melestarikan budaya bali', *Kesehatan Masyarakat, Fakultas Kedokteran, Universitas Udayana*.
- Edwards, J, Hayden, J, Magee, K, & Asbridge, M 2016, 'LO001: The prevalence of low back pain in the emergency department: a systematic review and primary study in the Charles V. Keating Emergency and Trauma Centre, Halifax, Nova Scotia, Canada', *Cjem*, vol. 18, no. S1, pp. S30–S30.
- Halonen, JI, Shiri, R, Magnusson Hanson, LL, & Lallukka, T 2019, 'Risk and Prognostic Factors of Low Back Pain: Repeated Population-based Cohort Study in Sweden', *Spine*, vol. 44, no. 17, pp. 1248–1255.
- Harityah 2008, 'Hubungan Berdiri Lama Dengan Keluhan Nyeri Program Studi D Iv Fisioterapi'.
- Hayashi, Y 2004, 'Classification, diagnosis, and treatment of low back pain', *Japan Medical Association Journal*, vol. 45, no. 5, pp. 227–33. Available from: http://www.med.or.jp/english/pdf/2004_05/227_233.pdf.
- Huda, SN 2020, 'Nyeri dan Disabilitas Pasien Low Back Pain di Poliklinik RSUP Haji Adam Malik Medan', *Skripsi*, p. 77.
- Kumbea, NP, Asrifuddin, A, & Sumampouw, OJ 2021, 'Keluhan Nyeri Punggung Bawah Pada Nelayan', *Indonesia Journal of Public Health and Community Medicine*, vol. 2, no. 1, pp. 21–26.
- Kusumaningsih, D, Yukhabilla, AF, Sulistyani, S, & Setiawan, I 2022, 'Pengaruh Usia, Jenis Kelamin, Posisi Kerja Dan Durasi Duduk Terhadap Disabilitas Akibat Nyeri Punggung Bawah Pada Guru Sma Saat Work From Home Selama Pandemi Covid-19', *Biomedika*, vol. 14, no. 1, pp. 81–89.
- Munir, S, Masyarakat, FK, Keselamatan, P, Kesehatan, DAN, & Indonesia, U 2012, 'Universitas indonesia analisis nyeri punggung bawah pada pekerja bagian final packing dan supply di PT. X Tahun 2012. Fakultas Kesehatan Masyarakat Program Keselamatan dan Kesehatan Kerja Universitas Indonesia.'
- Natosba, J & Jaji, J 2016, 'Pengaruh Posisi Ergonomis terhadap Kejadian Low Back Pain Pada Penenun Songket di Kampung BNI 46', *Jurnal*

Keperawatan Sriwijaya, vol. 3, no. 2, pp. 8–16.

- Ngurah, K 2018, 'Hubungan Antara Indeks Massa Tubuh (IMT) Kategori Overweight dan Obesitas dengan Keluhan Low Back Pain (LBP) Pada Mahasiswa Fakultas Kedokteran Universitas Udaya', *News.Ge*, vol. 01, p. <https://news.ge/anakliis-porti-aris-qveynis-momava>.
- Nicol, AL, Adams, MCB, Gordon, DB, Mirza, S, Dickerson, D, Mackey, S, Edwards, D, & Hurley, RW 2020, 'AAAPT Diagnostic Criteria for Acute Low Back Pain with and without Lower Extremity Pain', *Pain Medicine (United States)*, vol. 21, no. 11, pp. 2661–2675.
- Okananto, A 2014, 'Pengaruh-pemberian-peregangan-stretching-terhadap-penurunan-keluhan-nyeri-pinggang-dan-nyeri-punggung/Pengaruh Pemberian Peregangan (Stretching) Terhadap Penurunan Keluhan Nyeri Pinggang dan Nyeri Punggung Bawah (Low Back Pain)'.
- Olanda, O 2021, 'Prevalensi dan karakteristik low back pain pada karyawan bank bni cabang kawasan industri medan skripsi'.
- Ombregt, L 2013, 'Applied anatomy of the lumbar spine', *A System of Orthopaedic Medicine*, pp. 415-436.e4.
- Park, SM, Kim, HJ, Jeong, H, Kim, H, Chang, BS, Lee, CK, & Yeom, JS 2018, 'Longer sitting time and low physical activity are closely associated with chronic low back pain in population over 50 years of age: a cross-sectional study using the sixth Korea National Health and Nutrition Examination Survey', *Spine Journal*, vol. 18, no. 11, pp. 2051–2058. Available from: <https://doi.org/10.1016/j.spinee.2018.04.003>.
- Parreira, P, Maher, CG, Steffens, D, Hancock, MJ, & Ferreira, ML 2018, 'Risk factors for low back pain and sciatica: an umbrella review', *Spine Journal*, vol. 18, no. 9, pp. 1715–1721. Available from: <https://doi.org/10.1016/j.spinee.2018.05.018>.
- Phedy, P, Djaja, YP, Tobing, SDAL, Gatam, L, Librianto, D, Fachrisal, Gatam, AR, & Hardiansyah, NP 2021, 'Cross-cultural adaptation and psychometric validation of the Indonesian version of the Oswestry Disability Index', *European Spine Journal*, vol. 30, no. 4, pp. 1053–1062.
- Pusdatin. Kemendikbud 2021, *Kebudayaan 2021-2021*. Available from: http://publikasi.data.kemdikbud.go.id/uploadDir/isi_CC4179A6-B4FF-4E0C-809B-5CADD9132AB5_.pdf.
- Rahmawati 2021, 'Risk Factor of Low Back Pain', *Jurnal Medika Hutama*, vol. 3, no. 1, pp. 402–406.
- Rahmawati, A 2010, 'Hubungan Risiko Postur Kerja Terhadap Indeks Disabilitas

Pekerja Dengan Keluhan Low Back Pain Di Pt Muroco Jember', *Universitas Jember*, pp. 68–74.

- Rechtine, GR 1992, 'Diagnosis and treatment of low back pain', *Journal of Orthopaedic Trauma*, vol. 6, no. 3, p. 395.
- Stevans, JM, Delitto, A, Khoja, SS, Patterson, CG, Smith, CN, Schneider, MJ, Freburger, JK, Greco, CM, Freel, JA, Sowa, GA, Wasan, AD, Brennan, GP, Hunter, SJ, Minick, KI, Wegener, ST, Ephraim, PL, Friedman, M, Beneciuk, JM, George, SZ, & Saper, RB 2021, 'Risk Factors Associated With Transition From Acute to Chronic Low Back Pain in US Patients Seeking Primary Care', *JAMA network open*, vol. 4, no. 2, p. e2037371.
- Urits, I, Burshtein, A, Sharma, M, Testa, L, Gold, PA, Orhurhu, V, Viswanath, O, Jones, MR, Sidransky, MA, Spektor, B, & Kaye, AD 2019, 'Low Back Pain , a Comprehensive Review : Pathophysiology , Diagnosis , and Treatment' , , pp. 1–10.
- Usaha, P, Dan, K, Kain, M, & Ilmu, J 2017, 'Tenun Cepuk Di Kecamatan Nusa Penida' , , vol. 6, no. 1, pp. 1–9.
- Violante, FS, Mattioli, S, & Bonfiglioli, R 2015, *Low-back pain*, 1st edn. Elsevier B.V. Available from: <http://dx.doi.org/10.1016/B978-0-444-62627-1.00020-2>.
- Weng, LM, Zheng, YL, Peng, MS, Chang, TT, Wu, B, & Wang, XQ 2020, 'A Bibliometric Analysis of Nonspecific Low Back Pain Research', *Pain Research and Management*, vol. 2020.
- Wijayanti, F, Oktafany, Ramadhian, RM, Saftarina, F, & Cania, E 2019, 'Kejadian Low Back Pain (LBP) pada Penjahit Konveksi di Kelurahan Way Halim Kota Bandar Lampung The Incidence of Low Back Pain at Tailor Convection in Housing Way Halim Bandar Lampung', *Jurnal Kedokteran*, vol. 8, pp. 82–88.
- Ye, S, Jing, Q, Wei, C, & Lu, J 2017, 'Risk factors of non-specific neck pain and low back pain in computer- using office workers in China : a cross-sectional study' , , pp. 9–11.