

DAFTAR PUSTAKA

- Ammar, T. A. R. A. (2015). Monochromatic infrared photo energy versus low level laser therapy in chronic low back pain. *Journal of Lasers in Medical Sciences*, 6(4), 157–161. <https://doi.org/10.15171/jlms.2015.11>
- Anthony Delitto, Steve Z. George, L. V. D. (2012). Low Back Pain Clinical Practice Guidelines Linked to the International Classification of Functioning, Disability, and Health from the Orthopaedic Section of the American Physical Therapy Association. *Journal of Orthopaedic & Sports Physical Therapy*, 42(6), A1–A54. <https://doi.org/10.2519/jospt.2012.0301>
- Arya, R. K. (2014). Low back pain - signs, symptoms, and management. *Journal, Indian Academy of Clinical Medicine*, 15(1), 30–41.
- Aydin Kabakc, A. D., Buyukmumcu, M., Yilmaz, M. T., Cicekcibasi, A. E., & Akin, D. (2016). Anatomical structure and topographic anatomy of sciatic nerve in human fetuses. *Anatomical Structure and Topographic Anatomy of Sciatic Nerve in Human Fetuses*, 65, S25–S32. <https://doi.org/10.1016/j.jasi.2015.12.001>
- Barolet, D., Christianaens, F., & Hamblin, M. R. (2016). Infrared and Skin : Friend or Foe. *HHS Public Access*, 69–81. <https://doi.org/10.1016/j.antiviral.2015.06.014.Chronic>
- Barzu, M. (2013). Diagnostic Methods in Piriformis Syndrome. *Timisoara Physical Education & Rehabilitation Journal*, 6(11), 22–29. <https://doi.org/10.2478/tperj-2013-0012>
- Bernhart, C. M. (2013). A Review of Stretching Techniques and Effects on Exercise. *A Review of Stretching Techniques Adn Effects on Exercise*, 47.
- Blahd. (2015). *Pelvic Tilt*.
- Capliger, M. (2012). Hip Flexor Stretch.
- Cespedes, A. (2017). *Partial Situps*.
- Cramp, a F., Gilsenan, C., Lowe, a S., & Walsh, D. M. (2008). The effect of high- and low-frequency transcutaneous electrical nerve stimulation upon cutaneous blood flow and skin temperature in healthy subjects. *Clinical Physiology (Oxford, England)*, 20(2), 150–157. [https://doi.org/cph240 \[pii\]](https://doi.org/cph240 [pii])
- Cuccurullo, S. J. (2014). *Physical Medicine and Rehabilitation Board Review, Third Edition*. Retrieved from <https://books.google.cl/books?id=NCzRBQAAQBAJ>
- Derrick. (2013). *Patrick Test*.
- DeSantana, J. M., Walsh, D. M., Vance, C., Rakel, B. A., & Sluka, K. A. (2008).

Effectiveness of Transcutaneous Electrical Nerve Stimulation for Treatment of Hyperalgesia and Pain. *Current Rheumatology Reports*, 10(6), 492–499. <https://doi.org/10.1007/s11926-008-0080-z>

do Carmo Almeida, T. C., dos Santos Figueiredo, F. W., Barbosa Filho, V. C., de Abreu, L. C., Affonso Fonseca, F. L., & Adami, F. (2018). Effects of Transcutaneous Electrical Nerve Stimulation on Proinflammatory Cytokines: Systematic Review and Meta-Analysis. *Mediators of Inflammation*, 2018. <https://doi.org/10.1155/2018/1094352>

Dressendorfer, R. (2016). Sciatica, (31).

Hsieh, R.-L., Lo, M.-T., Lee, W.-C., & Liao, W.-C. (2012). Therapeutic Effects of Short-Term Monochromatic Infrared Energy Therapy on Patients With Knee Osteoarthritis: A Double-Blind, Randomized, Placebo-Controlled Study. *Journal of Orthopaedic & Sports Physical Therapy*, 42(11), 947–956. <https://doi.org/10.2519/jospt.2012.3881>

Hulbert. (2014). *Piriformis Test*.

J. Pilliart. (2013). *Slump Test*.

Kaaira, S., Leino-Arjas, P., Rahkonen, O., Lahti, J., Lahelma, E., & Laaksonen, M. (2011). Risk factors of sciatic pain: A prospective study among middle-aged employees. *Risk Factors Os Sciatic Pain : A Prospective Study Among Middle-Aged Employees*, 15(6), 584–590. <https://doi.org/10.1016/j.ejpain.2010.11.008>

Kamali, F., Mirkhani, H., Nematollahi, A., Heidari, S., Moosavi, E., & Mohamadi, M. (2017). The Effect of Transcutaneous Electrical Nerve Stimulation of Sympathetic Ganglia and Acupuncture Points on Distal Blood Flow. *JAMS Journal of Acupuncture and Meridian Studies*, 10(2), 120–124. <https://doi.org/10.1016/j.jams.2017.01.003>

Koes, B. W., Tulder, M. W. van, & Peul, W. C. (2007). Diagnosis and Treatment of Sciatica. *British Medical Journal*, 334(7607), 1317. <https://doi.org/10.1136/bmj.39223.428495.BE>

Kumar, M., & Educational, M. G. R. (2016). Effectiveness of William ' S Flexion Exercise in the Management of Low, (February).

Lisa Faremouth. (2015). *Hamstring Stretch*.

Magee, D. S. (2013). *SLR*.

Matsudaira, K., Kawaguchi, M., Isomura, T., Arisaka, M., Fujii, T., Takeshita, K., ... Konishi, H. (2013). Identification of risk factors for new-onset sciatica in Japanese workers: Findings from the Japan epidemiological research of occupation-related back pain study. *Spine*, 38(26), 1691–1700.

<https://doi.org/10.1097/BRS.0000000000000003>

- Moldovan, M. (2012). Therapeutic Considerations and Recovery in Low Back Pain: Williams vs McKenzie. *Timisoara Physical Education and Rehabilitation Journal*, 5(9). <https://doi.org/10.2478/v10325-012-0009-5>
- Mordecai, S. C., & Dabke, H. V. (2012). Efficacy of exercise therapy for the treatment of adolescent idiopathic scoliosis: A review of the literature. *European Spine Journal*, 21(3), 382–389. <https://doi.org/10.1007/s00586-011-2063-4>
- NA, S., Moga, C., & Harstall, C. (2010). Managing low back pain in the primary care setting: the know-do gap. *Pain Research & Management*, 15(6), 392–400. Retrieved from <http://sfx.scholarsportal.info/ottawa?sid=OVID:medline&id=pmid:21165374&id=doi:&issn=1203-6765&isbn=&volume=15&issue=6&spage=392&pages=392-400&date=2010&title=Pain+Research+%26+Management&atitle=Managing+low+back+pain+in+the+primary+care+setting%3A+the+kn>
- National Institute for Health and Care Excellence. (2016). *Low back pain and sciatica in over 16s: assessment and management*. National Institute for Health and Care Excellence (Vol. NICE guide). Retrieved from https://www.ncbi.nlm.nih.gov.ezproxy.puc.cl/pubmedhealth/PMH0090162/pdf/PubMedHealth_PMH0090162.pdf
- Ogechukwu Ngozi Ojeniweh, Charles Ikechukwu Ezema, Emelie Moris Anekwu, Amaeze Augustine Amaeze, Olajide Olubanji Olowe, G. C. O. (2015). Efficacy Of Six Weeks Infra Red Radiation Therapy On Chronic Low Back Pain And Functional Disability In National Orthopaedic Hospital Enugu, South East, Nigeria. *The Nigerian Health Journal. Nigerian Health Journal*, 15(4), 6.
- Ojoawo, Adesola O; Adebowale, Emmanuel T; Olaogun, M. O. B. (2015). *Effect of continuous short wave diathermy and infra red ray in management of symptomatic knee joint osteoarthritis: A comparative study*.
- Owens, B. (2016). *Squat*.
- Palsson, T. S., Hirata, R. P., & Graven-Nielsen, T. (2015). *Experimental Pelvic Pain Impairs the Performance During the Active Straight Leg Raise Test and Causes Excessive Muscle Stabilization*. *The Clinical Journal of Pain* (Vol. 31). <https://doi.org/10.1097/AJP.0000000000000139>
- Parjoto, S. (2006). *Terapi Listrik Untuk Modulasi Nyeri*. Semarang: Ikatan Fisioterapi Indonesia Cabang Semarang.
- Pearce, E. C. (2009). *Anatomia dan Fisiologi untuk Paramedis*. Jakarta: Gramedia.

- Pramita, I., Pangkahila, A., & Sugijanto. (2015). Core Stability Exercise Lebih Baik Meningkatkan Aktivitas Fungsional Dari Pada William'S Flexion Exercise Pada Pasien Nyeri Punggung Bawah Miogenik. *Sport and Fitness Journal*, 3(1), 35–49.
- Rahim, A. (2007). *Vertebra*.
- Rahim, A. H. (2007). *Vertebra*. Jakarta: CV Agung Seto.
- Rasmussen-Bar, E., Held, U., J.A, W., Grooten, Pepijn, D. D. . R., Koes, B. W., ... Wertli, M. M. (2017). Nonsteroidal Anti-Inflammatory Drugs for Sciatica. *The Cochrane Library*, 42(7), 586–594. <https://doi.org/10.1002/1465185>
- Ropper, A. H., & Ross D. Zafonte, D. O. (2015). Rauvolfia serpentina L. Benth. ex kurz.: Phytochemical, pharmacological and therapeutic aspects. *Sciatica. The New England Journal of Medicine*, 23(2), 348–355. <https://doi.org/10.1056/NEJMra1410151>
- SU, C. A., Kusin, D. J., Ahn, U. M., & Ahn, N. U. (2018). The Association Between Body Mass Index and the Prevalence, Severity, and Frequency of Low Back Pain. *Spine*, 1. <https://doi.org/10.1097/BRS.0000000000002601>
- Suriani. (2017). The Effect of Friction and William Flexion Exercise Method For Low Waist Pain Patients. *Dama International Journal of Researchers (DIJR)*, 2(1), 72–75.
- Swales, C., & Bulstrode, C. (2015). *At a Glance Rematologi, Ortopedi, dan Trauma*. Erlangga.
- Tadatsuku, M., Motoki, S., & Masaaki, M. (2011). Validity of The Patrick Test for Osteoarthritis of The Hip and Sciatica. *Clinical EEG and Neuroscience*, 35(4), 221–250. <https://doi.org/10.1177/155005940403500413>
- Torpy, J. (2009). JAMA Patient Page. *Journal of the Americal Medical Association*, 302(9), 1022. Retrieved from <http://scholar.google.com/scholar?hl=en&btnG=Search&q=intitle:Jama+patient+page#0%5Cnhttp://scholar.google.com/scholar?hl=en&btnG=Search&q=intitle:JAMA+Patient+Page#0>
- Urban, L. M., & Macneil, B. J. (2015). Diagnostic Accuracy of The Slump Test for Identifying Neuropathic Pain in Lower Limb.
- Vahdatinia, R., Goldstein, L. B., Troncoso, V., & Shoup, D. (2017). Treatment Options for Sciatica : Surgery , Epidural Injections , and Osteopathic Manipulative Treatment Pain Management & Medicine, 3(1), 1–3.
- Vance, C. G. T., Dailey, D. L., Rakel, B. A., & Sluka, K. A. (2014). Using TENS for pain control: the state of the evidence. *Pain Management*, 4(3), 197–209. <https://doi.org/10.2217/pmt.14.13>

Victoria. (2014). *Single Knee To Chest*.

Voinea, A., & Iacobini, A. (2014). William's Program for Low Back Pain, VI(4), 210–214.

Yoffie. (2014). *Double Knee To Chest*.