

DAFTAR PUSTAKA

- Chaitow L. 2011. Back Pain A Movement Problem. Hal: 38-40. Churchill Livingstone Elsevier. University of Westminster. London, UK.
- Destyana, faradilah; i. Dp. Sutjana, ; agung wiwiek indrayani;. (2013). Perbandingan antara intervensi hold relax stretching dengan intervensi transverse friction massage pada terapi modalitas ultra sound terhadap penurunan nyeri pada kasus piriformis syndrome di klinik fisioterapi merdeka medicalcenter bali . *Jurnal ilmiah fisioterapi*, 1-10.
- Dey Samarjit, Das Saurav, Bhattacharyya Prithwis. 2013. *Piriformis Syndrome: A Clinical Review*. Journal of Evolution of Medical and Dental Sciences/ Vol 2/ Issue 15.
- Draper, David O and William E. Prentice. 2007. *Theapeutic Ultrasound, fifth Edition*. New York: Mc Graw Hill.
- Fusco P, Carlo SD, Scimia P, Degan G, Petrucci E, Marinangeli F. 2018. *Ultrasound-guided Dry Needling Treatment of Myofascial Trigger Points for Piriformis Syndrome Management: A Case Series*. Journal of Chiropractic Medicine. Vol 17. No. 3.
- Gondal, M. J. I., Iqbal, M. A., Nasir, R. H., Tabassum, R., & Rasul, A. (2015). *Study of treatment outcome of piriformis syndrome with and without physiotherapy treatment*. 21(2), 78–88.
- Han SK, Kim YS, Kim TH, Kang SH. 2017. *Surgical Treatment of Piriformis Syndrome*. Clinics in Orthopedic Surgery. Vol 9. No. 2.
- Hardjono & Ervina. (2015). Pengaruh Penambahan Contract Relax Stretching Pada Intervensi Interferensial Current dan Ultrasound Terhadap Pengurangan Nyeri Pada Sindroma Miofasisal Otot Supraspinatus. *Universitas Esa Unggul*, 5(1).
- Hayes, Keren W. 2014. *Agens Modalitas untuk Praktisi Fisioterapi*, Edisi 6.Jakarta: EGC.
- Ilter, L., Dilek, B., Batmaz, I., Ulu, M. A., Sariyildiz, M. A., Nas, K., & Cevik, R. (2015). Efficacy of pulsed and continuous therapeutic ultrasound in myofascial pain syndrome: A randomized controlled study. *American Journal of Physical Medicine and Rehabilitation*, 94(7), 547–554. <https://doi.org/10.1097/PHM.0000000000000210>
- Kersten, P., White, P. J. and Tennant, A. (2014). Is the Pain Visual Analogue Scale Linear and Responsive to Change? An Exploration Using Rasch Analysis. *PLoS ONE*, 9(6), 2. <https://doi.org/10.1371/journal.pone.0099485>

Marandina, B. A. (2014). *Pengkajian Skala Nyeri di Ruang Perawatan Intensive Literatur Review*. 1(April), 1–10.

Mitra SR, Roy S, Dutta AS, Ghosh A, Roy R, Jha AK. 2014. *Piriformis Syndrome: A Review*. *Journal of Evolution of Medical and Dental Science*. Vol 3. Issue 14.

Morishita, K., Karasuno, H., Yokoi, Y., Morozumi, K., Ogihara, H., Ito, T., ... Abe, K. (2014). Effects of therapeutic ultrasound on range of motion and stretch pain. *Journal of Physical Therapy Science*, 26(5), 711–715. <https://doi.org/10.1589/jpts.26.711>

Resche, L. L., B. and D. S. F. (2011). Reliability of Visual Analog and Verbal Descriptor Scales for “Objective” Measurement of Temporomandibular Temporomandibular Disorder Pain. *Journal of Dental Research Reliability*, 67(1), 35. <https://doi.org/10.1177/00220345880670010601>

Ro, T. H., & Edmonds, L. (2018). *Diagnosis and Management of Piriformis Syndrome: A Rare Anatomic Variant Analyzed by Magnetic Resonance Imaging*. 6–9. <https://doi.org/10.4103/jcis.JCIS>

Siahaan, Y., Gunawan, V., Suryawijaya, E., & Tiffani, P. (2019). Sensitivitas Dan Spesifitas Tes Provokatif Dan Pengukuran Latensi H Refleks Pada Sindrom Piriformis. *Medicinus*, 7(1), 7. <https://doi.org/10.19166/med.v7i1.1445>

Susanti, S. et al. (2015). Obesitas dengan Tekanan Darah pada Wanita Usia 45-59 Tahun. Vol 2. Issue 2.

Tabesh, H., Tabesh, A., Fakharian, E., Fazel, M., & Abrishamkar, S. (2015). The effect of age on result of straight leg raising test in patients suffering lumbar disc herniation and sciatica. *Journal of Research in Medical Sciences*, 20(2), 150–153.

Trisnowiyanto, B. (2012). *Instrumen Pemeriksaan Fisioterapi dan Penelitian Kesehatan (II)*. Nuha Medika.

Triyono, eddy ; jaryanto;. (2018). Pemberian ultrasound dan myofascial release technique terhadap penurunan nyeri pada pasien osteoarthritis di rs pku muhammadiyah karanganyar. *Gaster*, 138-147.

Yadollahpour A, Rashidi S. 2017. Ultrasound and Mechanism of Wound Healing: A Review of Mechanism of Actions of Ultrasound Waves for Treatment of Soft Tissue Injuries. *International Journal of Green Pharmacy*. Jan-Mar, 11 (1).