

DAFTAR PUSTAKA

- Destyana, F., Indrayani, A. W., Kedokteran, F., Udayana, U., Kedokteran, F., Udayana, U., ... Massage, F. (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 Medical Comparison Between The Intervention Of Hold Relax Stretching With The Intervention Of Transverse Friction Massage In Modality Therapeutic Ultra Sound To Reduce Pain In The Case Of Piriformys Syndrome At Physiotherapy Clinic.*
- elin, H., Waris, E., Hirvensalo, E., Vasenius, J., & Huhtala, H. (2018). *Patient injury claims involving fractures of the distal radius 208 compensated claims from the Finnish Patient Insurance Center*, 89(2), 240–245. <https://doi.org/10.1080/17453674.2018.1427966>
- Hamblin, M. R. (2017). *Biological effects and medical applications of infrared radiation*, (October). <https://doi.org/10.1016/j.jphotobiol.2017.04.014>
- Hendrik, Yonathan, M.Nurdin & Ramba . (2009) *pengaruh pemberian interferensi dan ultrasound pada penerapan hold relax terhadap perubahan nyeri dan Jarak Gerak Sendi Lutut Pasien Osteoarthritis di RSUD Prof. HM. Anwar Makkatutu Bantaeng*. Politeknik Kesehatan Makassar Jurusan Fisioterapi.
- Intan Arovah, Novita,. M.P.H. (2010) *Dasar-Dasar Fisioterapi Pada Cedera Olahraga*, Yogyakarta.
- Isnaini Herawati & Wahyuni. (2017) *Pemeriksaan Fisioterapi*. Surakarta ,Jawa Tengah: Muhammadiyah University Press.
- Martha, G, R, A., Maliawan, S., & Kawiyana, K.S. (2012). *Manajemen Fraktur Pada Trauma Muskuleskeletal*. Bali: Fakultas Kedokteran Universitas Udayana.
- Meena, S., Sharma, P., Sambharia, A. K., & Dawar, A. (2014). *Family Practice Fractures of Distal Radius : An Overview*, 3(4). <https://doi.org/10.4103/2249-4863.148101>

- Pratap, M., Tomar, S., Sumbria, D., Angad, G., & Veterinary, D. (2018). Gross Anatomy of Radius and Ulna in Royal Bengal Tiger (*Panthera tigris*), (November). <https://doi.org/10.5958/0974-4517.2018.00022.8>
- Rticle, C. R. A., Bscpt, N. J. M., & Mpt, N. D. (2016). Epidemiology of distal radius fractures and factors predicting risk and prognosis. *Journal of Hand Therapy*, 29(2), 136–145. <https://doi.org/10.1016/j.jht.2016.03.003>
- Sandelin, H., Waris, E., Hirvensalo, E., Vasenius, J., & Huhtala, H. (2018). Patient injury claims involving fractures of the distal radius 208 compensated claims from the Finnish Patient Insurance Center, 89(2), 240–245. <https://doi.org/10.1080/17453674.2018.1427966>
- Tsai, S., Hamblin, M. R., & Hospital, M. G. (2018). HHS Public Access, 197–207. <https://doi.org/10.1016/j.jphotobiol.2017.04.014.Biological>
- Shodiq, M. C., Malang, U. N., Keolahragaan, F. I., & Keolahragaan, J. I. (2016). Pengaruh latihan fisik submaksimal terhadap peningkatan jumlah sel limfosit pada tikus putih (*rattus norvegicus* strain wistar).