

DAFTAR PUSTAKA

- Alhambra et al. (2014). *Osteoarthritis*. Oxford: Oxford University Press.
- Anonim. (2013). *Living With Osteoarthritis*. London: Arthritis Care.
- Bayrakci. (2009). *The Effects Of Two Different Closed Kinetic Chain Exercise On MuscleStrength And Proprioception In Patients With Patellofemoral Pain Syndrome*. New York : Acta orthop traumatology.
- Felson, D. (2008). Osteoarthritis. In A. Fauci, Hauser, L.S, & Jameson, J.L., *Principles of Internal Medicine Seventeenth Edition* (pp. 2158-2165). New York, United States America: McGraw-Hill Companies Inc.
- Frontera, Silver, J. K., Rizzo Jr, T., & Walter R. (2015). *Essentials of Physical Medicine and Rehabilitation*. Philadelphia: Elsevier Sounders.
- Gbiri et al. (2013). Comparative Efficacy of Open-chain and Close-chain Kinematics on Proprioception, Muscles'Strength and Functional Performances in Individual with Knee Osteoarthritis. *Occupational Medicine & Health Affairs*, 1-5.
- Gribi et al. (2013). Comparative Efficacy of Open-chain and Close-chain Kinematics on Proprioception, Muscles'Strength and Functional Performances in Individual with Knee Osteoarthritis. *Occupational Medicine & Health Affairs*, 1-5.
- Helmi, Z. N. (2013). *Gangguan Musculoskeletal* . Jakarta: Salemba Medika.
- Hendrati, L. Y. (2014). The Relation of Obesity and Individual Factors with Knee Osteoarthritis. *Jurnal Berkala Epidemiologi*, 93-104.
- Indri Susilawati, K. T. (2015). Latihan Closed Kinetic Chain Lebih Baik Daripada Open Kinetic Chain Untuk Meningkatkan Kemampuan Fungsional Pada Osteoarthritis Lutut Setelah Pemberian Micro Wave Diathermy (Mwd) Dan Trancutaneus Electrical Nerve Stimulation (Tens). *Sport And Fitness Journal*, 26-34.

Ishrat, F., & Kumar S, V. (2014). OSTEOARTHRITIS A MINIREVIEW. *International Journal of Pharmacology Research*, 6-10.

Iwamoto, J., Sato, Y., Takeda, T., & Matsumoto, H. (2011). Effectiveness of Exercise for Osteoarthritis of The Knee. *World Journal of Orthopedics*, 37-42.

Khoirudin. (2011). *Perbandingan Efek Analgesik Antara Penggunaan Konvensional Transcutaneous Elektrical Nerve Stimulation Dengan iontophoresis Pada Nyeri Lutut Akibat Osteoarthritis*. Surakarta: Universitas Muhamadiyah Surakarta.

Longo, D. (2011). *Harrison's Principles of Internal Medicine 18th*. United States: McGraw-Hill Professional.

Majumdar, S. (2010). *Advances in MRI of The Knee for Osteoarthritis*. Sanfransisco: World Scientific.

Mondam et al. (2012). A Comparative Study of Proprioceptive Exercises Versus Conventional Training Program on Osteoarthritis of Knee. *Research Journal of Recent Sciences*, 31-35.

Nisha J. Manek, & et.al. (2003). The Association of Body Mass Index and Osteoarthritis of the Knee Joint. *Arthritis & Rheumatism*, 1024–1029.

Perlas, V. C. (2011). Basics of ultrasound imaging. *Atlas of Ultrasound-Guided Procedures in Interventional Pain Management*, 13.

Purbo, K. (2005). *Penatalaksaan Fisioterapi Pada Kondisi Osteoarthrits*. Kediri: Temu Ilmiyah IFI.

Rahim, S. M., & Fatima, L. (2011). *Treatment Of Osteoarthritis Knee*. New Delhi: Jaypee Brothers Medial Publisher.

Rice, D., McNair, P., & Lewis, G. (2011). Mechanisms of quadriceps muscle weakness in knee joint osteoarthritis: the effects of prolonged vibration on torque and muscle activation in osteoarthritic and healthy control subjects. *Arthritis Research & Therapy*, 1-10.

Rika Melianita, E. S. (2008). Perbedaan Pengaruh Pemberian Intervensi Dengan Mobilisasi Roll Slide Fleksi Ekstensi Dan Ultrasound Dengan Mobilisasi Traksi Osilasi Akhir Rom Of Motion Terhadap Peningkatan Range Of Motion Pada Osteoarthritis Lutut. *Universitas Indonusa Esa Unggul*.

Roman-Blas, J. A., & et.al. (2009). Osteoarthritis Associated with Estrogen Deficiency. *Arthritis Research & Therapy*, 11-24.

Serap Kapci Yildiz, F. Ü. (2015). The effectiveness of ultrasound treatment for the management of knee. *Turkish Journal of Medical Sciences*, 1187.

Shahnawaz, Anwer MPT, & Alghadir, A. (2014). Effect of Isometric Quadriceps Exercise on Muscle Strength, Pain, and Functionin Patients with Knee Osteoarthritis. *The Society of Physical Therapy Science* , 745-748.

Sri , Y. (2013). *Altas Anatomi Otot Manusia Untuk Fisioterapi*. Jakarta: PT. Sejahtera Bersama Yuk.

Syndrome, T. E. (2009). Bayrakci V. 419 - 425.

Todd, Ellenbecker, & J. Davies , G. (2001). *Closed Kinetic Chain Exercise*. United States: Human Kinetics.

Velandai K, P. S., & et.al. (2005). A Meta-analysis of Sex Differences Prevalence, Incidence and Severity of Osteoarthritis. *Osteoarthritis Research Society International*, 769-781.

Wahyuni. (2014). *Fisioterapi Umum*. Yogyakarta: Graha Ilmu.

Wibowo, D. S. (2009). *Anatomi Tubuh Manusia*. Jakarta: Grasindo.