

## **DAFTAR PUSTAKA**

- Al-omran, A. S., & Sadat-ali, M. (2009). Arthroscopic joint lavage in osteoarthritis of the knee, 966(May), 809–812.
- Article, R. (n.d.). prevalence, risk factors, pathogenesis and features: Part I, (Md).
- Ayhan, E., Kesmezacar, H., & Akgun, I. (2014). Intraarticular injections ( corticosteroid , hyaluronic acid , platelet rich plasma ) for the knee osteoarthritis, 5(3), 351–361.  
<https://doi.org/10.5312/wjo.v5.i3.351>
- Bannuru, R. R., Natov, N. S., Obadan, I. E., Price, L. L., Schmid, C. H., & McAlindon, T. E. (2009). Therapeutic trajectory of hyaluronic acid versus corticosteroids in the treatment of knee osteoarthritis: A systematic review and meta-analysis. *Arthritis & Rheumatism*, 61(12), 1704–1711. <https://doi.org/10.1002/art.24925>
- Egloff, C., Hügle, T., & Valderrabano, V. (2012). Biomechanics and pathomechanisms of osteoarthritis, (July), 1–14. <https://doi.org/10.4414/smw.2012.13583>
- Groot, I. B. De, Favejee, M. M., Reijman, M., Verhaar, J. A. N., & Terwee, C. B. (2008). The Dutch version of the knee injury and osteoarthritis outcome score : A validation study, 11, 1–11. <https://doi.org/10.1186/1477-7525-6-16>
- Hame, S. L., & Alexander, R. A. (2013). Knee osteoarthritis in women, 182–187.  
<https://doi.org/10.1007/s12178-013-9164-0>
- Han, S. H., Park, D. Y., & Kim, T. H. (2014). Prognostic Factors after Intra-Articular Hyaluronic Acid Injection in Ankle Osteoarthritis, 55(4), 1080–1086.
- Indonesian Rheumatology Association. (2014). *Diagnosis dan penatalaksanaan osteoarthritis. Rekomendasi IRA untuk Diagnosis dan Penatalaksanaan Osteoarthritis*.
- Injury, K., Injury, K., Survey, K. O., Knee, L., Scale, S., Knee, O., & Ontario, W. (2011).

- Measures of Knee Function, 63(November), 208–228. <https://doi.org/10.1002/acr.20632>
- Keurentjes, J. C., Fiocco, M., So-Osman, C., Onstenk, R., Koopman-Van Gemert, A. W. M. M., Pöll, R. G., ... Nelissen, R. G. (2013). Patients with Severe Radiographic Osteoarthritis Have a Better Prognosis in Physical Functioning after Hip and Knee Replacement: A Cohort-Study. *PLoS ONE*, 8(4). <https://doi.org/10.1371/journal.pone.0059500>
- King, C. K. K., & Yung, A. (2017). Outcome of treatment of osteoarthritis with arthroscopic debridement and autologous conditioned plasma. *Malaysian Orthopaedic Journal*, 11(1), 23–27. <https://doi.org/10.5704/MOJ.1703.008>
- Mateusz, S. (2017). No Title, 7(8), 907–916.
- Michael, J. W., Schlüter-brust, K. U., & Eysel, P. (2010). The Epidemiology , Etiology , Diagnosis , and Treatment of Osteoarthritis of the Knee, 107(9).  
<https://doi.org/10.3238/arztebl.2010.0152>
- Miller, L. E., & Block, J. E. (2013). US-approved intra-articular hyaluronic acid injections are safe and effective in patients with knee osteoarthritis: Systematic review and meta-analysis of randomized, saline-controlled trials. *Clinical Medicine Insights: Arthritis and Musculoskeletal Disorders*, 6, 57–63. <https://doi.org/10.4137/CMAMD.S12743>
- Richardson, A. B., Deorio, J. K., & Parekh, S. G. (2012). Arthroscopic debridement : effective treatment for impingement after total ankle arthroplasty, 171–175.  
<https://doi.org/10.1007/s12178-012-9121-3>
- Rw, B., Duivenvoorden, T., Tm, V. R., Ap, V., Sma, B., & Jan, V. (2014). Osteotomy for treating knee osteoarthritis ( Review ), (12).  
<https://doi.org/10.1002/14651858.CD004019.pub4.www.cochranelibrary.com>
- Sampson, S., Reed, M., Silvers, H., & Meng, M. (2010). Injection of Platelet-Rich Plasma in,

- 961–969. <https://doi.org/10.1097/PHM.0b013e3181fc7edf>
- Sánchez, M., Ph, D., Fiz, N., Ph, D., Azofra, J., Ph, D., ... Clínica, U. S. P. (2012). A Randomized Clinical Trial Evaluating Plasma Rich in Growth Factors (PRGF-Endoret) Versus Hyaluronic Acid in the Short-Term Treatment of Symptomatic Knee Osteoarthritis. *YJARS*, 28(8), 1070–1078. <https://doi.org/10.1016/j.arthro.2012.05.011>
- Sinusas, K. (2012). Osteoarthritis: Diagnosis and Treatment.
- The Mendeley Support Team. (2011). Import citations into your digital library using the Mendeley Web Importer | Mendeley. *Mendeley Desktop*. Mendeley Ltd.  
<https://doi.org/10.1016/j.cardfail.2009.03.006>
- Unit, T. (2016). Mechanical symptoms as an indication for knee arthroscopy in patients with degenerative meniscus tear : a prospective cohort study, 1–9.  
<https://doi.org/10.1016/j.joca.2016.03.013>
- WHO. (2013). Osteoarthritis. *World Health*, 12(Osteoarthritis in Priority Medicines for Europe and the World 2013 Update), 6–8. Retrieved from  
[http://www.who.int/medicines/areas/priority\\_medicines/Ch6\\_12Osteo.pdf?ua=1](http://www.who.int/medicines/areas/priority_medicines/Ch6_12Osteo.pdf?ua=1)
- Wittenauer, R., Smith, L., & Aden, K. (2013). Priority Medicines for Europe and the World " A Public Health Approach to Innovation " Update on 2004 Background Paper Background Paper 6.12 Osteoarthritis. *World Health Organisation*, 1–31. Retrieved from  
[http://www.who.int/medicines/areas/priority\\_medicines/BP6\\_12Osteo.pdf](http://www.who.int/medicines/areas/priority_medicines/BP6_12Osteo.pdf)
- Dorland, W. (2002). *Kamus Kedokteran Dorland*. EGC.
- Felson, D. (2008). *Osteoarthritis*. New York: McGraw-Hill Companies.

- K.E. Hansen, M. E. (2005). Osteoarthritis.
- Keristianto, G. D. (2014). Pengaruh Terapi Akupuntur terhadap Penurunan Nyeri Lutut pada Pasien dengan Osteoarthritis di Praktik Perawat Mandiri Latu Usada Abiansemal.
- Laupattarakasem, W. (2008). Arthroscopic Debridement for Knee Osteoarthritis.
- Lewis, S. (2011). Medical Surgical Nursing Assessment and Management of Clinical Problems Eight Edition.
- Murti, T. W. (2014). Pengaruh Manual Terapi Traksi Terhadap Peningkatan Aktivitas Fungsional Pada Osteoarthritis Lutut.
- Price, S. A. (1995). *Patofisiologi, Konsep Klinis Proses Proses Penyakit* (Vol. 4). Jakarta: Penerbit Buku Kedokteran EGC.
- Saladin. (2007). *Status Fungsional*. Bandung: Albaeta.
- Setiyohadi, B. (2003). *Osteoarthritis Selayang Pandang*. Dalam Temu Ilmiah Reumatologi.
- Strobel, M. J. (2013). *Manual of Arthroscopic Surgery*. Springer Science & Business Media.
- T.Felson, D. (2006). Osteoarthritis of the Knee.
- Tanner, S. (2007). *Knee-spesific quality of life instruments: Which ones measures symptoms and disabilities most important to patient* (Vol. 9). Am J Sports Med 35.
- Wilkinson, S. (2010). *Functional Status*.
- Yanuary, M. (2014). Hubungan antara Faktor Risiko Osteoarthritis Lutut dengan Nyeri, Disabilitas, dan Berat Ringannya Osteoarthritis.