

## **DAFTAR PUSTAKA**

1. Litwic A, Edwards M, Dennison E, Cooper C. Epidemiology and burden of osteoarthritis. 2013 Jan 20 [cited 2017 Jul 6]; Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3690438/>
2. Tuhina N. The epidemiology and impact of pain in osteoarthritis. 2013 Mar 29 [cited 2017 Jul 6];21(9). Available from: [http://www.oarsijournal.com/article/S1063-4584\(13\)00760-7/fulltext](http://www.oarsijournal.com/article/S1063-4584(13)00760-7/fulltext)
3. J.L Murray C, D. Lopez A. The global burden of disease. A comprehensive assessment of mortality and disability from diseases injuries, and risk factors in 1990 and projected to 2020 [Internet]. Cambridge(MA): The Harvard School of Public Health; [cited 2017 Jul 11]. Available from: [http://apps.who.int/iris/bitstream/10665/41864/1/0965546608\\_eng.pdf](http://apps.who.int/iris/bitstream/10665/41864/1/0965546608_eng.pdf)
4. WHO. The global burden of disease: 2004 update [Internet]. Switzerland: WHO press; [cited 2017 Jul 11]. Available from: [http://www.who.int/healthinfo/global\\_burden\\_disease/GBD\\_report\\_2004update\\_full.pdf](http://www.who.int/healthinfo/global_burden_disease/GBD_report_2004update_full.pdf)
5. Kurniawan F. Hubungan antara kualitas nyeri dengan kemampuan aktivitas fungsional penderita osteoarthritis lutut. Univ Muhammadiyah Surak.
6. Heidari B. Knee osteoarthritis prevalence, risk factors, pathogenesis and features: Part I. Casp J Intern Med. 2011;2(2):205–12.
7. Australian institute of health and welfare (AIHW) [Internet]. [cited 2017 Jul 11]. Available from: <http://webarchive.nla.gov.au/gov/20170816041452/http://www.aihw.gov.au/home/>
8. Soeroso J, Isbagia H, Kalim H, Broto R, Pramudiyo R. Buku ajar ilmu penyakit dalam. 6th ed. Vol. 3. Jakarta: Internal Publishing; 2015. 3199-3211 p.
9. Hunter DJ, Felson DT. Osteoarthritis. BMJ. 2006 Mar 18;332(7542):639–42.
10. Yanuarti M, Suntoko B. Hubungan antara faktor risiko osteoarthritis lutut dengan nyeri, disabilitas, dan berat ringannya osteoarthritis. J Kedokt DIPONEGORO [Internet]. 2014 [cited 2017 Jul 12];3(1). Available from: <http://ejournal-s1.undip.ac.id/index.php/medico/article/view/7796>
11. WHO. The burden of musculoskeletal conditions at the new millennium. Geneva, Switzerland: WHO; 2003. (WHO Technical Report Series).
12. Woolf AD, Pfleger B. Burden of major musculoskeletal conditions. Bull World Health Organ. 2003;81(9):646–56.

13. Putri AD, Andayani DTM, Frs S, Apt. Gambaran kualitas hidup pasien osteoarthritis berdasarkan perbedaan karakteristik pasien dan pola pengobatan di Poliklinik Rheumatologi Rumah Sakit PKU Muhammadiyah Yogyakarta [Internet]. Universitas Gadjah Mada; 2014. Available from: [http://etd.repository.ugm.ac.id/index.php?act=view&buku\\_id=75463&mod=penelitian\\_detail&sub=PenelitianDetail&typ=html](http://etd.repository.ugm.ac.id/index.php?act=view&buku_id=75463&mod=penelitian_detail&sub=PenelitianDetail&typ=html)
14. Ismail A, Dr. Ika Puspitasari MS. Evaluasi kualitas hidup penderita osteoarthritis di Instalasi Rawat Jalan RSUP dr. Sardjito Yogyakarta periode Februari –Mei 2013 [Internet]. Universitas Gadjah Mada; 2013. Available from: [http://etd.repository.ugm.ac.id/index.php?mod=penelitian\\_detail&sub=PenelitianDetail&act=view&typ=html&buku\\_id=62763](http://etd.repository.ugm.ac.id/index.php?mod=penelitian_detail&sub=PenelitianDetail&act=view&typ=html&buku_id=62763)
15. Solomon L, Warwick D, Nayagam S, Apley AG. Apley's system of orthopaedics and fractures. 9th ed. London: Hodder Education; 2010. 87 p.
16. Pope TL, Bloem HL, Beltran J, Morrison WB, Wilson DJ. Musculoskeletal imaging. 2015.
17. Asthana S, Halter JB, High KP, Ouslander JG, Ritchie CS, Studenski S, et al. Hazzard's geriatric medicine and gerontology, 7e [Internet]. New York, N.Y.: McGraw-Hill Education LLC.; 2017 [cited 2017 Oct 3]. Available from: <https://login.proxy.bib.uottawa.ca/login?url=http://accessmedicine.mhmedical.com/book.aspx?bookid=1923>
18. Merchant TC, Dietz FR. Long-term follow-up after fractures of the tibial and fibular shafts. *JBJS*. 1989 Apr;71(4):599.
19. Schiphof D, Boers M, Bierma-Zeinstra SMA. Differences in descriptions of Kellgren and Lawrence grades of knee osteoarthritis. *Ann Rheum Dis*. 2008 Jul 1;67(7):1034–6.
20. Integrating viscosupplementation into a comprehensive osteoarthritis treatment [Internet]. Medscape. [cited 2017 Nov 15]. Available from: <http://www.medscape.org/viewarticle/537370>
21. Hunter DJ, McDougall JJ, Keefe FJ. The symptoms of osteoarthritis and the genesis of pain. *Rheum Dis Clin*. 2008 Aug 1;34(3):623–43.
22. WHO | WHOQOL: Measuring Quality of Life [Internet]. WHO. 2017. Available from: <http://www.who.int/healthinfo/survey/whoqol-qualityoflife/en/index1.html>
23. Gignac MAM, Cao X, Mcalpine J, Badley EM. Measures of disability: Arthritis Impact Measurement Scales 2 (AIMS2), Arthritis Impact Measurement Scales 2-Short Form (AIMS2-SF), The Organization for Economic Cooperation and Development (OECD) Long-Term Disability (LTD) Questionnaire, EQ-5D, World Health Organization Disability

- Assessment Schedule II (WHODASII), Late-Life Function and Disability Instrument (LLFDI), and Late-Life Function and Disability Instrument-Abbreviated Version (LLFDI-Abbreviated). Arthritis Care Res. 2011 Nov 1;63(S11):S308–24.
24. Koentjoro SL. Hubungan antara Indeks Massa Tubuh (IMT) dengan derajat osteoarthritis lutut menurut Kellgren dan Lawrence. 2010; Available from: [http://eprints.undip.ac.id/23723/1/Sara\\_Listyani.pdf](http://eprints.undip.ac.id/23723/1/Sara_Listyani.pdf)
  25. Roman-Blas JA, Castañeda S, Largo R, Herrero-Beaumont G. Osteoarthritis associated with estrogen deficiency. PubMed Health [Internet]. 2016 Aug 24 [cited 2018 May 14]; Available from: <https://www.ncbi.nlm.nih.gov/pubmedhealth/PMH0072495/>
  26. Anissa MI. Pola distribusi kasus osteoarthritis di RSU Dokter Soedarso Pontianak periode 1 Januari 2008 - 1 Desember 2009. 2012; Available from: <https://media.neliti.com/media/publications/194448-ID-pola-distribusi-kasus-osteoarthritis-di-r.pdf>
  27. Badan Pusat Statistik [Internet]. [cited 2018 May 14]. Available from: <https://www.bps.go.id/linkTableDinamis/view/id/1114>
  28. Pratiwi AI. Hubungan intensitas nyeri dan kualitas hidup pasien OA di Poli Ostopedi RSUD Dr. A. Dadi Tjokrodipo Bandar Lampung. Available from: <http://digilib.unila.ac.id/7311/121/BAB%20IV.pdf>
  29. Andriyasa K, Putra TR. Korelasi antara derajat beratnya osteoarthritis lutut dan Cartilage Oligomeric Matrix Protein Serum. 2010;