

## DAFTAR PUSTAKA

1. Cesare P, Haudenschild D, Samuels J, Abramson S. Pathogenesis of osteoarthritis (Chapter 98). In: Firestein GS, Budd RC, Gabriel SE, McInnes IB, O'Dell JR. Kelley and Firestein's textbook of rheumatology. 10th ed. Philadelphia, PA: Elsevier; 2017. p.1685-702.
2. Kean WF, Kean R, Buchanan WW. Osteoarthritis: Symptoms, signs and source of pain, *Inflammopharmacology Journal*, pp. 3–31. 2004.
3. Fransen M et al. The epidemiology of osteoarthritis in Asia. 2011. (diakses 21 Januari 2021). <http://www.ncbi.nlm.nih.gov/pubmed/2151830>.
4. Tim Riskesdas Kemenkes RI. Riset Kesehatan Dasar (RISKESDAS). Jakarta: Balitbang Kemenkes RI; 2013.
5. Rekomendasi Perhimpunan Reumatologi Indonesia. Diagnosis dan penatalaksanaan osteoarthritis. Jakarta: Indonesia Rheumatology Association; 2014.
6. Tim Riskesdas Kemenkes RI. Laporan RISKESDAS 2018 Provinsi Sumatera Barat. Jakarta: Balitbang Kemenkes RI; 2019.
7. Flynn D, van Schaik P, vanWersch A. A comparison of multi item and visual analogue scales for the assessment of transactionally defined coping. *Eur J Psychol Assess.* 2004;20:49–58.
8. Reis et. Al. Evaluation of postural control and quality of life in elderly women with knee osteoarthritis. Brazil. *Revista Brasileira de Reumatologia* 54: 2014. p.208-21.
9. Kuntuno, Heru. Nyeri secara umum dan osteoarthritis lutut dari aspek fisioterapi. Perpustakaan nasional RI. Surakarta: 2011.
10. Kiadaliri AA, Lamm CJ, de Verdier MG, Engström G, Turkiewicz A, Lohmander LS, dkk. Association of knee pain and different definitions of knee osteoarthritis with health-related quality of life : a population- based cohort study in southern Sweden. *Health Qual Life Outcomes.* 2016;14(1):121.
11. Amanda TT. Hubungan derajat nyeri dengan kualitas hidup pasien osteoarthritis di poli syaraf rumah sakit umum daerah Dr. Hardjono Ponorogo. Surakarta: 2015.
12. Asriyani S, Ali SJ. Hubungan antara derajat radiologi menurut kellgren dan lawrence dengan tingkat nyeri pada pasien osteoarthritis genu di RS Universitas Hasanuddin. Makassar: 2017.
13. Erminawati. Hubungan antara nyeri lutut osteoarthritis dengan aktivitas fisik lanjut usia. Surakarta: 2017.

14. Kemenkes RI. Potret sehat Indonesia dari Riskesdas 2018. Jakarta: Balitbang Kemenkes RI: 2019.
15. Atman R.D, Alurphyw, Asche. Development of criteria for the classification and reporting of osteoarthritis of the knee. *OA Rheum*: 1986, p 1039-1049.
16. Kiadaliri AA, Lamm CJ, de Verdier MG, Engström G, Turkiewicz A, Lohmander LS, dkk. Association of knee pain and different definitions of knee osteoarthritis with health-related quality of life : a population- based cohort study in southern Sweden. *Health Qual Life Outcomes*. 2016;14(1):121.
17. D. Hayashi, F.W.Roemer & A. Guermazi, 2017. Imaging for osteoarthritis, Clearance Center, Inc. (diakses pada 21 Januari 2021)  
<http://www.sciencedirect.com/science/article/pii/S1877065715005849>.
18. Grazio S, Balen D. Risk factors and predictor of osteoarthritis. *Lijec vjesn*. 2009;131:22-6.
19. Camacho, PM, Miller D. *Patogenesis in Osteoporosis : A guide for Clinician 1 st edition*. Illinois; Lippincott Williams & Wilkins; 2011:15-24.
20. M. Terauchi, K. Shirakura, M. Katayama, H. Higuchi, and K. Takagishi, "The influence of osteoporosis on varus osteoarthritis of the knee," *Journal of Bone and Joint Surgery B*, vol. 80, no. 3, pp. 432–436, 1998.
21. A. Fotiadou and A. Karantanas, "Acute nontraumatic adult knee pain: the role of MR imaging," *Radiologia Medica*, vol. 114, no. 3, pp. 437–447, 2009.
22. Buckland-Wright C. Subchondral bone changes in hand and knee osteoarthritis detected by radiography. *Osteoarthritis Cartilage* 2004;12 Suppl A:S10-9.
23. Radin EL, Rose RM. Role of subchondral bone in the initiation and progression of cartilage damage. *Clin Orthop Relat Res* 1986;213:34-40.
24. Potter PA, Perry AG. *Fundamental of nursing*, (6th ed), USA: Mosby Company: 2016.
25. Perry F, Parker R, White PF, Clifford PA. Role of psychological factors in postoperative pain control and recovery and patient-controlled analgesia. *The Clinical Journal of Pain*, 10: 2005. p:57-63.
26. Bandyopadhyay M, Markovic M, Manderson L. Women's perspectives of pain following day surgery in Australia. *Australian Journal of Advanced Nursing*, 24(4): 2007. p: 19.

27. Unruh AM, Henriksson C. Psychological, environmental and behavioural dimensions of the pain experience, dalam Strong, J., Unruh, A.M., Wright, A., & Baxter, G.D. (Eds), Pain: A textbook for therapists. Canada: Harcour: 2005. p: 65-81.
28. Guccione A, Felson D, Anderson J, Anthony J, Zhang Y, Wilson P. The effects of specific medical conditions on the functional limitations of elders in the Framingham Study. *American Journal of Public Health*. 1994; 84(3):351-8.
29. Verbrugge LM, Juarez L, Verbrugge LM, Juarez L. Profile of arthritis disability. *Public Health Reports*. 2001; 116(Suppl 1):157-79.
30. Connell. Exercise for osteoarthritis of the knee. 2015. (cited 28 January 2021). Available from: <http://www.cochrane.org/CD004376/Muskel-exercise-for-osteoarthritis-of-the-knee>, doi:10. 1002/14651858.
31. Oxford Knee Score. Department of Public Health, University of Oxford, Old Road Campus, Oxford, UK. 2007.
32. Dawson J, Fitzpatrick R, Murray D, Carr A. Kuesioner Oxford Knee Score. 2008. (cited 28 January 2021). Available from: [http://www.orthopaedicscore.com/scorepages/oxford\\_knee\\_score.html](http://www.orthopaedicscore.com/scorepages/oxford_knee_score.html).
33. Lemeshow S, David WH Jr, Janelle K, Stephen KL. Besaran sampel dalam penelitian kesehatan. Terjemahan Pramono, D. Gadjah Mada University Press. Yogyakarta: 1997.
34. Khairina AD. Correlation Between Radiographic Grading of Osteoarthritis, Pain Severity and Functional Status in Knee Osteoarthritis Patients. Universitas Padjajaran. Sumedang; 2018.
35. Sugiyono. Statistika untuk penelitian. Jakarta: Alfabeta: 2006.
36. Safiri S, et al. Global, regional and national burden of osteoarthritis 1990-2017: a systematic analysis of the Global Burden of Disease Study 2017. *Ann Rheum Dis* 2020;0:1-10.
37. Valdes AM, Stocks J. Osteoarthritis and ageing. *European medical journal*. 2018.
38. Pan Q, et al. Characterization of osteoarthritic human knees indicatws potensial sex differences. *Biology of Sex Differences*. 2016;7:27.
39. Srilekha C, Kumar CP. The study one prevalence and management of osteoarthritis in South India. *International journal of orthopaedics science*. 2019;5(4):112-117.
40. Mahfouz MEM, et al. Osteoarthritis patient's comorbidiy and lifestyle: a cross-sectional study in the Saudi population. *IJDMC*. 2019;3(2):001-007.

41. Abdelnasser N, et al. The relationship between environmental factors and health-related functional disability of older adults with osteoarthritis. *Advances in health science research*. 2020;3.
42. Claudia G, et al. Karakteristik penderita osteoarthritis lutut di RSUP Sanglah periode januari- juni 2018. *Jurnal medika udayana*. 2020;9(7).
43. Zheng H, Chen C. Body mass index and risk of knee osteoarthritis: systematic review and meta- analysis of prospective studies. *BMJ Open*. 2015.
44. Hafizh M, Tanti AK. Gambaran kualitas hidup dan tingkat kecemasan pasien osteoarthritis lutut di instalasi rehabilitasi medik RSUP dr. Kariadi Semarang. *H Media Medika Muda*. 2015; 5:1254-1255.
45. Mirjana D, Vesna I, Vojkan N, Zvezdan M, Dragica P, Sonja S, et al. The importance of functional hemispheric asymmetry in the assessment of cognitive evoked potentials and reaction time. *Praxis Med*. 2016;45(2):77-82.
46. McManus IC. The history and geography of human handedness. In: Sommer IEC, Kahn RS, editors. *Language Lateralization and Psychosis*. Cambridge: Cambridge University Press; 2009. p.37-57.
47. Ozden F, et al. The relationship of radiographic findings with pain, function, and quality of life in patients with knee osteoarthritis. *JCOT*. 2020.
48. Ribeiro IC, et al. Relationship between radiological severity and physical and mental health in elderly individuals with knee osteoarthritis. *Arthritis Research & Therapy*. (2020) 22:187.
49. Fabunmi AA, et al. Pattern of physical activity level, pain intensity, range of motion and physical function among older patients with knee osteoarthritis. *Int J Phys Med Rehabil*. 2019;7(5): 2-4.
50. Kurniawan F. Hubungan antara kualitas nyeri dengan kemampuan aktivitas fungsional penderita osteoarthritis lutut di RSUD Dr. R. M Soedjarwadi. Klaten: 2016.