

DAFTAR PUSTAKA

1. Medical Daily. The Risks of Sitting All Day: Sedentary Lifestyle Affects Muscle Movement, Brain Activity. (updated 2018 Jul 05; cited 2018 Nov 22). Available from: <http://www.medicaldaily.com/pulse/risks-sitting-all-day-sedentary-lifestyle-affects-muscle-movement-brain-activity-327154>
2. Kemenkes RI. Potret Sehat Indonesia dari Riskesdas 2018. (updated 2018 Nov 02; cited 2018 Nov 09). Available from: <http://www.depkes.go.id/article/view/18110200003/potret-sehat-indonesia-dari-riskesdas-2018.html>
3. Mayo Clinic. Osteoarthritis. (updated 2018 May 08; cited 2018 Nov 09). Available from: https://www.mayoclinic.org/diseases-conditions/osteoarthritis/symptoms-causes/syc-20351925?_ga=2.266485838.1741473973.1562747861-554323424.1562747861
4. Pacca D, De-Campos G, Zorzi A, Chaim E, De-Miranda J. Prevalence of Joint Pain and Osteoarthritis in Obese Brazilian Population. Arquivos Brasileiros de Cirurgia Digestiva (São Paulo). 2018;31(1).
5. WHO. Chronic Rheumatic Conditions. (cited 2018 Nov 20). Available from: <http://www.who.int/chp/topics/rheumatic/en/>
6. Soeroso J, Isbagio H, Kalim H, Broto R, Pramudiyo R. Osteoarthritis (Chapter 421). In: Setiadi S, Alwi I, Sudoyo AW, Simadibrata M, Syam AF, editors. Buku Ajar Ilmu Penyakit Dalam, jilid 2. 6th ed. Jakarta: Interna Publishing; 2014. p.3197-208.
7. 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.

8. Felson DT, Neogi T. Osteoarthritis (Chapter 364). In: Kasper DL, Fauci AS, Hauser SL, Longo DL, Jameson JL, Loscalzo J, editors. Harrison's principles of internal medicine. 20th ed. New York: McGraw-Hill;2015. p.2624-31.
9. Arthritis Foundation (US). Arthritis By The Numbers: Book of Trusted Facts & Figures v2. Atlanta: Arthritis Foundation; 2018.
10. Neogi T, Felson D. Osteoarthritis and Rheumatoid Arthritis (Chapter 47). In: McMahon SB, Koltzenburg M, Tracey I, Turk D. Wall & Melzack's Textbook of Pain. Seattle: Elsevier; 2013. p.645-57.
11. Block JA, Scanzello C. Osteoarthritis (Chapter 262). In: Goldman L, Schafer A. Goldman-Cecil Medicine. 25th ed. Philadelphia: Elsevier; 2016. p.1744-9.
12. Niken Enestasia Anggraini, Lucia Yovita Hendrat. Hubungan Obesitas dan Faktor-Faktor Pada Individu dengan Kejadian Osteoarthritis Genu. Jurnal Berkala Epidemiologi Universitas Airlangga. 2014;2(1):93-104.
13. Wilke WS, Carey J. Osteoarthritis. In: Carey WD. Current Clinical Medicine. 2nd ed. Cleveland: Elsevier; 2010. p.1137-9.
14. Anderson AS, Loeser RF. Why is osteoarthritis an age-related disease?. Best practice & research Clinical rheumatology. 2010 Feb 1;24(1):15-26.
15. Gokhale JA, Frenkel SR, Dicesare PE. Estrogen and osteoarthritis. American journal of orthopedics (Belle Mead, NJ). 2004 Feb;33(2):71.
16. Roman-Blas JA, Castañeda S, Largo R, Herrero-Beaumont G. Osteoarthritis associated with estrogen deficiency. Arthritis research & therapy. 2009 Oct;11(5):241.
17. Dalal D. Osteoarthritis. In: Ferri FF. Ferri's Clinical Advisor 2019. Providence: Elsevier; 2018. p.987-8.
18. Schiphof D, Boers M, Bierma-Zeinstra SMA. Differences in descriptions of Kellgren and Lawrence grades of knee osteoarthritis. Ann Rheum Dis. 2008 Jul;67(7):1034–6.

19. Kemenkes RI. Pedoman praktis terapi gizi medis Departemen Kesehatan RI 2003. (updated 2018 Nov 27; cited 2018 Nov 27). Available from:
<http://www.depkes.go.id/index.php?txtKeyword=status+gizi&act=search-by-map&pgnumber=0&charindex=&strucid=1280&fullcontent=1&C-ALL=1>
20. WHO. Mean Body Mass Index. (cited 2018 Nov 20). Available from:
https://www.who.int/gho/ncd/risk_factors/bmi_text/en/
21. Koentjoro Sara Listyani. Hubungan Antara Indeks Masa Tubuh (IMT) Dengan Derajat Osteoarthritis Lutut Menurut Kellgren dan Lawrence. Fakultas Kedokteran Diponegoro. 2010.
22. Mutiwara Endang, Najiman, Afriwadi. Hubungan Indeks Massa Tubuh dengan Derajat Kerusakan Sendi Pada Pasien Osteoarthritis Lutut di RSUP Dr. M. Djamil Padang. Jurnal Kesehatan Andalas. 2016;5(2):376-80.