

## DAFTAR PUSTAKA

1. Solomon L, Warwick D, Nayagam S. System of Orthopaedics and Fractures. edisi ke . UK; Hodder Arnold 2010.hlm.85-96
2. Fauci, Braunwald, Kasper, Longo H, Jameson, Loscalzo. Principles Of Internal Medicine. Disorder immune system, connecting tissue and joint.Edisi ke 17. US; The McGraw-Hill 2008.hlm.326
3. Heijink A,Gomoll A, Madry H, Drobnic M, Filardo G, Mendes J, et al. Biomechanical considerations in the pathogenesis of osteoarthritis of the Knee Surg Sport. Traumatol Arthroscj. 2012;20:423–35
4. GS Man,G Mologhianu . Osteoarthritis pathogenesis a complex process that involves the entire joint. Journal of medicine and life.2014 January – March (7):37-41
5. PW Joern, Klaus U M, Brust S, Eysel P. The Epidemiology, Etiology, Diagnosis, and Treatment of Osteoarthritis of the Knee. *Dtsch Arztebl International*. 2010 Oct 7; 107(9): 152–62.
6. Zhang Y, Joanne M, Jordan, MD. Epidemiology of Osteoarthritis. *Clin Geriatr Med*. 2010 August ; 26(3): 355–69.
7. Cooper C, Jonathan D, Adachi.dkk. How to define responders in osteoarthritis. Europe PMC Funder Group.2013 Juni 29 (6).719-29
8. Fransen M, Brigett L, Lyn M.dkK. The epidemiology of osteoarthritis in Asia. *Rhematic Disease International Journal*. 2011 ( 14 ).113-121
9. Dagenais S, Garbedian S, Eugene K. Prevalence of Radiographic Primary Hip Osteoarthritis. *International Ortopedi*.2011 ( 35). 971-75
10. Anderson A, Richard F, Loeser. Osteoarthritis an Age Related Disease. *Best Pract Res Clin Rheumatol*. 2010 February ; 24(1): 15
11. Litwic A. Epidemiology and Burden of Osteoarthritis. *Br Med Bull*. 2013 ; 105: 185–99

12. Soeroso J, Isbagio H, Kalim H, Et. I, Sudoyo W A, Setiohadi B.dkk. Buku Ajar Ilmu Penyakit Dalam. Jilid 2 edisi ke 4.Jakarta 2006. Hlm 1195-1201
13. World health organization. Priority Medicines for Europe and the World "A Public Health Approach to Innovatio. 2004 7 oktober. <http://archives.who.int,osteoarthritis>
14. Mary B, Goldring and Otero M. Inflammation in osteoarthritis. *Curr Opin Rheumatol*. 2011 September ; 23(5): 471–8
15. Riset Kesehatan Dasar : RISKESDAS 2013. (On-Line).
16. Gonagle D, Tan A, Carey J and Benjamin M. The Anatomical Basis for a Novel Classification of Osteoarthritis and Allied Disorders. *Journal Anatomi*. februari 16 2010.279-91
17. Moor L K. Agur R M A. Anatomi klinis dasar.Pengantar Anatomi Klinis. 2002.13-6
18. Moore L K. Dalley F A. Agur R M A. Clinicaly Oriented Anatomi. Edisi ke-6.2009.hlm 25-8
19. Tortora GJ, Derrickson B. Intergumentary System. Dalam: Roesch B , Principles of Anatomy and Physiology. Edisi ke 13. 2011.hlm.264-300
20. Isbagio, Harry. 2005. Pidato Pengukuhan Guru Besar Ilmu Penyakit Dalam FKUI.Jakarta : Suara Karya.
21. Wachjudi, R.G., Sumartini, D., dan Riardi, P. 2007. Osteoarthritis Alias Pengapuran Sendi. Bandung : Sub Bagian Reumatologi Rumah Sakit Dr. Hasan Sadikin Bandung.
22. DJ Hunter. Focusing osteoarthritis management on modifiable risk factor and future therapeutic prospects. *Therapeutic Advances in Musculoskeletal Disease*.2009 ; 35-47