

## DAFTAR PUSTAKA

1. Dorland WA, Newman. 2010. Kamus Kedokteran Dorland edisi 31. Jakarta: Penerbit Buku Kedokteran EGC. p. 702, 1003.
2. [J Bone Miner Res.](#) Trends in fracture incidence: a population-based study over 20 years. Tersedia dari : <https://www.ncbi.nlm.nih.gov/pubmed/23959594> ( Diunduh 24 Februari 2018 )
3. Characterization Of Leg Injuries From Motor Vehicles Impacts Tyler A. Kress, Ph.D.Engineering Institute for Trauma & Injury Prevention The University of Tennessee, U.S.A.David J. Porta, Ph.D.Bellarmino College, U.S.A. Paper number 443
4. Injuries among Motorbike Accident Admissions Presenting to a Tertiary Care Hospital in Kathmandu. Journal of Nepal Health Research Council, [S.l.], June 2016. ISSN 1999-6217. Diunduh dari: <<http://jnhr.com.np/index.php/jnhr/article/view/725>>. Tanggal diakses: 14 Jan. 2018.
5. Incidence and epidemiology of tibial shaft fractures Larsen, Peter et al.Injury , Volume 46 , Issue 4 , 746 – 750.
6. Gambaran umum penderita fraktur cruris akibat kecelakaan lalu lintas yang dirawat di RSUP Sanglah Denpasar. Diunduh dari: [https://sinta.unud.ac.id/uploads/dokumen\\_dir/38b47f7bda623f0a29d3b217aae23d69.pdf](https://sinta.unud.ac.id/uploads/dokumen_dir/38b47f7bda623f0a29d3b217aae23d69.pdf). Tanggal diakses: 12 Jan 2018.
7. Riskesdas. Laporan hasil Riset Kesehatan Dasar (RISKESDAS) Nasional. Badan Penelitian dan Pengembangan Kesehatan. Jakarta; 2013. Diunduh dari <http://www.depkes.go.id/resources/download/general/Hasil%20Riskesdas%202013.pdf>
8. Howard M, Court-Brown CM. Epidemiology and management of open fractures of the lower limb. Br J Hosp Med. 1997 Jun 4-17. 57(11):582-7.
9. Yang JP, Letts RM. Isolated fractures of the tibia with intact fibula in children: a review of 95 patients. J Pediatr Orthop. 1997 May-Jun. 17(3):347-51.
10. Adamich JS, Camp MW. Do toddler's fractures of the tibia require evaluation and management by an orthopaedic surgeon routinely?. Eur J Emerg Med. 2017 Jun 16.
11. Rozell JC, Vemulapalli KC, Gary JL, Donegan DJ. Tibial Plateau Fractures in Elderly Patients. Geriatr Orthop Surg Rehabil. 2016 Sep. 7

12. Smeltzer, S.C. & Bare, B.G. (2002). Buku Ajar Keperawatan Medikal Bedah. (Ed.8). Jakarta: EGC.
13. Sjamsuhidayat, R., & Jong, W. (2005). Buku Ajar Ilmu Bedah. Edisi 2, Jakarta: EGC.
14. Brunner & Suddarth. (2014:250). Buku Ajar Keperawatan Medikal Bedah. Jakarta: EGC.
15. Doenges, Marilyn E 2000. Rencana Asuhan Keperawatan, Edisi 3. Jakarta. EGC.
16. Apley, A. G. (1995). Buku Ajar Orthopedi dan Fraktur Sistem Apley. (Alih bahasa Edi, N). (Edisi 7). Jakarta: Widya Medika.
17. Ahmad, Ramali. (1987). Kamus Kedokteran. Cetakan ke 13, Djambatan : Jakarta
18. Platzer, Werner. 1983. Atlas dan Buku Teks Anatomi Manusia. Cetakan Kelima, Jakarta : Penerbit Buku Kedokteran EGC
19. Saladin, Kenneth S. (2012). Anatomy and Physiology: The Unity of Form and Function. New York: McGraw Hill. p. 315.
20. Fraipont, Michael J.; Adamson, Gregory J. (2003). "Chronic Exertional Compartment Syndrome". The Journal of the American Academy of Orthopaedic Surgeons. 11 (4): 268–76. PMID 12889865.
21. Muttaqin, A. (2008) Buku Ajar Asuhan Keperawatan Klien Gangguan Sistem Muskuloskeletal. Jakarta : EGC.
22. E. Oerswari 1989 : 147, Bedah dan Perawatannya, PT Gramedia. Jakarta.
23. Price, Sylvia A, dan Wilson, Lorraine M. 2006. Patofisiologi Konsep Klinis Proses Penyakit. Edisi 6. Volume 2. Jakarta: EGC.
24. Reeves CJ, Roux G and Lockhart R, 2001, Keperawatan Medikal Bedah, Buku I, (Penerjemah Joko Setyono), Jakarta : Salemba Medika.
25. Mansjoer, Arif. 2007. Kapita Selekta Kedokteran Edisi 3 Jilid II. Jakarta: Media Aesculapius.
26. Kisner, Carolyn and Lynn Callby, 1996; Therapeutic Exercise Fundation and Techniques: Third edition , FA. Davis Company, Philadelphia.
27. Garrison, S. J, 1996; Dasar-dasar Terapi Latihan dan Rehabilitasi Fisik; Terjemahan Hipocrates, Jakarta.
28. Suratm, dkk. 2008. Seri Asuhan Keperawatan Klien Gangguan Sistem Muskuloskeletal. EGC : Jakarta
29. Adams, C. J, 1992; Outline of Fracture Including Joint Injuries; Tenth edition, Churchill Livingstone.

30. Open Reduction Internal Fixation Diunduh dari :  
<http://www.southfloridasportsmedicine.com/ankle-fractures.html> Tanggal diakses 20 Jan 2018.
31. Putz, R. dan R. Pabst. 2000. Atlas Anatomi Manusia Sobatta. Jakarta : Buku Kedokteran ECG.
32. Department for Transport Scottish Government Welsh Assembly Government. Reported road casualties Great Britain 2012. London: Department for Transport Great Minster House; 2013. Diunduh dari :  
[https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment\\_data/file/568484/rrcgb-2015.pdf](https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment_data/file/568484/rrcgb-2015.pdf)
33. Lin T, Li N, Du W, Song X, Zheng X. Road traffic disability in China: Prevalence and socio-demographic disparities. *J Public Health (Oxf)* 2013;35:541–47.
34. Bouaoun L, Haddak MM, Amoros E. Road crash fatality rates in France: A comparison of road user types, taking account of travel practices. *Accid Anal Prev.* 2015;75:217–25.
35. Singh R, Singh HK, Gupta SC, Kumar Y. Pattern, severity and circumstances of injuries sustained in road traffic accidents: A tertiary care hospital-based study. *Indian J Community Med.* 2014;39:30–34.
36. Raza MZ, Ahmed F, Ahmed A, et al. Title of the study: a retrospective analysis of the pattern and severity of injuries in victims of road traffic accidents in Karachi, Pakistan during 2010–2011. *Emergency Med.* 2013;3:1000144.
37. Amoros, Emmanuelle et al. “The Injury Epidemiology of Cyclists Based on a Road Trauma Registry.” *BMC Public Health* 11(2011): 653. PMC. Web. 3 July 2018.
38. Gokalp MA, Hekimoglu Y, Gozen A, Guner S, Asirdizer M. Evaluation of Severity Score in Patients with Lower Limb and Pelvic Fractures Injured in Motor Vehicle Front-Impact Collisions. *Medical Science Monitor : International Medical Journal of Experimental and Clinical Research.* 2016;22:4692-4698.  
doi:10.12659/MSM.898459.
39. Court -Brown CM, Rimmer S, Prakash U, McQueen MM. The epidemiology of open long bone fractures. *Injury* 1991; 29:529-34.
40. Population-Based Epidemiology of Tibial Plateau Fractures. Elsoe R, Larsen P, Nielsen NP, Swenne J, Rasmussen S, Ostgaard SE.

41. Copuroglu C, Heybeli N, Ozcan M, Yilmaz B, Ciftdemir M, Copuroglu E. Major Extremity Injuries Associated with Farmyard Accidents. *The Scientific World Journal*. 2012;2012:314038. doi:10.1100/2012/314038.
42. Nobert N, Moremi N, Seni J, et al. The effect of early versus delayed surgical debridement on the outcome of open long bone fractures at Bugando Medical Centre, Mwanza, Tanzania. *Journal of Trauma Management & Outcomes*. 2016;10:6. doi:10.1186/s13032-016-0036-7.
43. Twagirayezu E, Dushimiyimana J, Bonane A. Open fractures I Rwanda: the Kigali experience. *East Cent Afr J Surg*. 2008;13(1):77–83.
44. Skaggs DL, Friend L, Alman B, Chambers HG, Schmitz M, Leake B, et al. The effect of surgical delay on acute infection following 554 open fractures in children. *J Bone Joint Surg*. 2005;87:8–12.
45. Gopinathan NR, Santhanam SS, Saibaba B, Dhillon MS. Epidemiology of lower limb musculoskeletal trauma with associated vascular injuries in a tertiary care institute in India. *Indian Journal of Orthopaedics*. 2017;51(2):199-204. doi:10.4103/0019-5413.201702.
46. Littenberg B1; Weinstein LP; McCarren M; Mead T; Swiontkowski MF; Rudicel SA; Heck Ds Closed fractures of the tibial shaft. A meta-analysis of three methods of treatment. *J Bone Joint Surg Am*. 1998; 80(2):174-83 (ISSN: 0021-9355).

