

DAFTAR PUSTAKA

1. Noorisa R, Apriliwati D, Aziz A, Bayusentono S. The characteristics of patients with femoral fracture in Department of Orthopaedic and Traumatology RSUD Dr. Soetomo Surabaya 2013-2016. *Journal of Orthopaedic & Traumatology Surabaya*. 2017;6(1):1-11.
2. Rasjad PC. Pengantar ilmu bedah ortopedi. 2nd ed. Penerbit Lamumpatue, Makassar; 2003.
3. Salminen S. Femoral shaft fractures in adults: epidemiology, fracture patterns, nonunions, and fatigue fractures [dissertation]. Helsinki: University of Helsinki; 2005.
4. Desiartama A, Arayana IGNW. Gambaran karakteristik pasien fraktur femur akibat kecelakaan lalu lintas pada orang dewasa di Rumah Sakit Umum Pusat Sanglah Denpasar tahun 2013. *E-jurnal Medika*. Mei 2017;6(5).
5. Adnan RM, Zia MI, Amin J, Khan R, Ahmed S, Danish KF. Frequency of femoral fractures; Comparison in patients less than and more than 40 years of age. *Professional Med J*. 2012;19(1): 011-014.
6. Zhu B, Liu S, Chen W, Liu B, Zhang F, Lv H, dkk. Epidemiology of low-energy lower extremity fractures in Chinese populations aged 50 years and above Jan 2019.
7. Chen W, Lv H, Liu S, Liu B, Zhu Y, Chen X, dkk. National incidence of traumatic fractures in China: a retrospective survey of 512 187 individuals. 2017;5:807-817.
8. Cawthon PM. Gender differences in osteoporosis and fractures. July 2011;469(7):1900-1905.
9. Ihara N, Ohara E, Bando Y, Yoshida T, Ohara M, Kirino Y. Fragility fractures in older people in Japan based on the National Health Insurance Claims database. 2019;42(5):778-785.
10. Pan RH, Chang NT, Chu D, Hsu KF, Hsu YN, Hsu Jc, *et al*. Epidemiology of orthopedic fractures and other injuries among inpatients admitted due to traffic accidents : A 10-year nationwide survey in Taiwan. 2014;637872:7.
11. Corarrino J. Fracture repairs: mechanism and management. 2015;11(10):960-967

12. Abbott A, Bird ML, Wild E, Brown SM, Stewart G, Mulcahey MK. Part I : epidemiology and risk factors for stress fractures in female athletes. July 2019;11:1-8
13. Awori N, Cairns J, Hankins G, Hiazdi JW, James JH, Nundy S, dkk. Buku bedah primer: trauma. Penerbit EGC; 2002.
14. Hollis AC, Ebbs RB, Mandari FN. The epidemiology and treatment of femur fractures at northern Tanzanian referral centre. 2015;22:338.
15. Departemen Kesehatan Republik Indonesia. <https://www.depkes.go.id/article/view/19072900008/banyak-kasus-patah-tulang-jemaah-haji-diimbau-lebih-waspada.html> - Diakses pada November 2019.
16. Dorland WA, Newman. Kamus Saku Kedokteran Dorland. 28th ed. Penerbit Saunders Elsevier; 2009.
17. Suthar P, Patel C, Gamit M, Dave D, Wadhvani C, Suthar B. Orthopaedic aspect of anatomy and radiology of proximal femur. Aug 2015;3(8):1820-1824.
18. Faiz O, Moffat D. At a Glance Anatomy. Penerbit Erlangga; 2004.
19. Putz R, Pabst R. Sobotta atlas anatomi manusia jilid 2. 2nd ed. Penerbit EGC; 2000.
20. OpenStax CN. Anatomy & physiology. Human Anatomy & Physiology. 2014. <https://opentextbc.ca/anatomyandphysiology/chapter/20-5-circulatory-pathways/>. – Diakses pada September 2019.
21. Lumen Learning- human anatomy and physiology. <https://courses.lumenlearning.com/ap1x94x1/chapter/muscles-of-the-hips-and-thighs/>. – Diakses pada September 2019.
22. Egol KA, Koval KJ, Zuckerman JD. Handbook of fractures. 3rd ed. Penerbit Lippincott Williams & Wilkins; 2002.
23. Sjamsuhidayat R, Jong WD. Buku Ajar Ilmu Bedah. 2nd ed. Jakarta: EGC; 2005.
24. Solomon L, Warwick DJ, Nayagam S. Apley's systems of orthopaedics and fractures. 8th ed. Arnold; 2001.
25. N.Zairin. Buku ajar gangguan muskuloskeletal. 2nd ed. Penerbit Salemba Medika; 2016.
26. Elstrom JA, Virkus WW, Pankovich AM. Handbook of fractures. 3rd ed. Penerbit McGRAW-HILL; 2007.

27. Hahn S, Lee YH, Lee SH, Suh JC. Easy way out-quick of interpretation of musculoskeletal radiographs: the lower extremity, Korean Society of Radiology. 2017;77(5):263-285.
28. Kluwer W. Journal of Orthopaedics Trauma (JOT). Jan 2018;32(1).
29. Winqvist and Hansen Classification of Femoral Fractures <https://faculty.washington.edu/jeff8rob/trauma-radiology-reference-resource/11-lower-extremity/winqvist-and-hansen-classification-of-femoral-fractures/> - Diakses pada September 2019.
30. Reksoprodjo S. Kumpulan kuliah ilmu bedah FKUI/RSCM. Penerbit Binapura Aksara; 2010.
31. Giannoudis, Hans Christoph Pape, Schutz M. AO Surgery Reference <https://www2.aofoundation.org/wps/portal/> – Diakses pada September 2019.
32. Mahartha GRA, Maliawan S, Kawiyan KS. Manajemen fraktur pada trauma muskuloskeletal. 2017.
33. High Impact, LLC. Left femur fracture and external fixator placement. <https://highimpact.com/exhibits/left-femur-fracture-and-external-fixator-placement> - Diakses pada September 2019.
34. Townsend CM, Beauchamp RD, Evers BM, Mattox KL. Buku saku ilmu bedah Sabiston. 17th ed. Penerbit EGC; 2005.
35. Agrawal AC. Neglected fracture neck of femur, Journal of Orthopaedic Diseases and Traumatology. 2018;1(1):21-22.
36. Zura R, Mehta S, Della RDJ, Steen RG. Biological risk factors for non-union of bone fractures. Jan 2016; 4(1).
37. World Health Organization. World health statistics overview 2019- Monitoring health for the SDG's.
38. Nugraheni DH, Widyawati, Effendy C. Kualitas hidup pasien post fraktur pasca gempa di Kecamatan Jetis Bantul Yogyakarta. Jan 2019; 4(1).
39. 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. Jan-Mar 2014; 39(1):30-34.

40. Ramadhani RP, Romadhona N, Djojosingito MA, Dyana EH, Rukanta D. Hubungan jenis kecelakaan dengan tipe fraktur pada fraktur tulang panjang ekstremitas bawah. 2019;1(1):32-35.
41. Ridwan UN, Pattiiha AM, Selomo PAM. Karakteristik kasus fraktur ekstremitas bawah di Rumah Sakit Umum Daerah Dr H Chasan Boesoirie Ternate pada tahun 2018. 2019;1(1):9-15.
42. Chang MW, Liu HT, Huang CY, Chien PC, Hsieh HY, Hsieh CH. Location of femoral fractures in patients with different weight classes in fall and motorcycle accidents. Jun 2018; 15(6):1082.
43. Alturki AA, Alaqeely KS, Almugren TS, Alzimami AS. Analysis of femoral fracture post motor vehicle accidents. 2019; 40(1):41-44.
44. Elsoe R, Ceccotti AA, Larsen P. Population-based epidemiology and incidence of distal femur fractures. Jan 2018; 42(1):191-196.
45. Mitchell SE, Keating JE, Robinson CM. The treatment of open femoral fractures with bone loss. Dec 2010; 92(12):1678-1684.
46. Ngunde PJ, Akongnwi ACN, Mefire CA, Puis F, Gounou E, Nkfusai NC, Nwarie UG, dkk. Prevalence and pattern of lower extremity injuries due to road traffic crashes in Fako Division, Cameroon. 2019; 32:53.
47. Mittal R, Banerjee S. Proximal femoral fractures: Principles of management and review of literature. Jun 2012; 3(1):15-23.
48. Cepela DJ, Tartaglione JP, Dooley PT, Patel PN. Classifications in brief: Salter-Harris classification of pediatric physeal fractures. November; 474(11):2531-2537.
49. Kim PH, Leopold SS. Gustilo-Anderson classification. Nov 2012; 470(11):3270-3274.
50. Marsell R, Einhorn TA. The biology of fracture healing. Jun 2011;42(6):551-555.
51. Oryan A, Monazzah S, Bigham- Sadegh A. Bone injury and fracture healing biology. Biomed Environ Sci. 2015;28(1):57-71.
52. Baht GS, Vi L, Alman BA. The role of the immune cells in fracture healing. 2018;16(2):138-145.