

DAFTAR PUSTAKA

1. Ridwan UN, Pattiiha AM, Selomo PAM. Karakteristik Kasus Fraktur Ekstremitas Bawah di Rumah Sakit Umum Daerah Dr H Chasan Boesoirie Ternate Tahun 2018. *Kieraha Medical Journal*. 2019;1(1):9–15.
2. Sagarán VC, Manjas M, Rasyid R. Distribusi Fraktur Femur Yang Dirawat Di Rumah Sakit Dr. M. Djamil, Padang (2010-2012). *Jurnal Kesehatan Andalas*. 2017;6(3):586–9.
3. Wu AM, Bisignano C, James SL, Abady GG, Abedi A, Abu-Gharbieh E, et al. Global, regional, and national burden of bone fractures in 204 countries and territories, 1990–2019: a systematic analysis from the Global Burden of Disease Study 2019. *Lancet Healthy Longev*. 2021 Sep 1;2(9):e580–92.
4. Pramana MRB, Karna MB, Wiguna IGLNAA. Gambaran Karakteristik Fraktur Ekstremitas Atas di Instalasi Gawat Darurat RSUP Sanglah Denpasar Periode Januari 2019 – Juni 2019. *Jurnal Medika Udayana*. 2021 Dec;10(12):75–88.
5. Sari NKDD, Asmara AAGY. Gambaran prevalensi fraktur humerus di Rumah Sakit Umum Pusat (RSUP) Sanglah, Bali, Indonesia periode tahun 2015-2016. *Intisari Sains Medis*. 2020 Mar 24;11(1):194–7.
6. Riansyah D, Putra A. Epidemiologi Fraktur Suprakondiler Humerus pada Anak di Rumah Sakit Urip Sumoharjo Bandar Lampung Periode 2014 - 2019. *JK Unila*. 2020 Oct;4(2):190–6.
7. Crean TE, Nallamotheu S V. StatPearls Publishing. 2023. Distal Humerus Fractures. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK531474/>
8. Baig M. A Review of Epidemiological Distribution of Different Types of Fractures in Paediatric Age. *Cureus*. 2017 Aug 28;
9. Waters PM, Skaggs DL, Flynn JM. Rockwood and Wilkins' fractures in children. 9th Edition. Flynn JM, Waters PM, Skaggs DL, editors. Philadelphia: Wolters Kluwer; 2020. 754–832 p.
10. Habiburrahman MF, Leonas R, Marwoto J. Karakteristik Pasien Fraktur Suprakondiler Humerus Pada Anak Di RSUP Dr. Mohammad Hoesin Palembang Periode 2014-2017. *Majalah Kedokteran Sriwijaya*. 2018 Jan;26–34.
11. Satiti RRDW, Sahputra RE, Silvia R. Profil Kejadian Fraktur Humerus pada Anak Di RSUP Dr. M. Djamil Padang. *Jurnal Ilmu Kesehatan Indonesia*. 2020 Oct;1(2):68–75.

12. Mostafa E, Imonugo O, Varacallo M. NCBI, StatPearls Publishing. 2023. p. 1–9 Anatomy, Shoulder and Upper Limb, Humerus. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK534821/>
13. Rohen JW, Yokochi C, Lütjen-Drecoll E. Atlas Anatomi Manusia. 7th ed. Stuttgart: Lippincott Williams & Wilkins; 2011. 373 p.
14. Paulsen F, Waschke J. Sobotta: Atlas Anatomi Manusia. 23rd ed. Sugiharto L, editor. Vol. 1. Jakarta: EGC; 2012. 128–139 p.
15. Wessely MA, Young MF. Essential Musculoskeletal MRI: A Primer for the Clinician. 1st Edition. Edinburgh: Churchill Livingstone; 2011. 194 p.
16. Herring JA. Tachdjian's Pediatric Orthopaedics: From The Texas Scottish Rite Hospital For Children: Sixth Edition. 6th Edition. Vols. 1–2. Philadelphia: Elsevier; 2022. 1191–1216 p.
17. Brinker, Mark R. Review Of Orthopaedic Trauma. 2nd Edition. Philadelphia: Lippincott Williams and Wilkins; 2013. 686–687 p.
18. Egol KA, Koval KJ, Zuckerman JD. Handbook of Fractures. 5th Edition. Philadelphia: Wolters Kluwer Health; 2015. 532–535 p.
19. Solomon L, Warwick D, Nayagam S. Apley's System of Orthopaedics and Fractures. 9th Edition. London: Hodder Arnold; 2010. 758–761 p.
20. Lustosa L. Radiopaedia.org. 2023 [cited 2024 Jan 11]. Gartland classification of supracondylar humeral fractures. Available from: <https://radiopaedia.org/articles/gartland-classification-of-supracondylar-humeral-fractures>
21. Alton TB, Werner SE, Gee AO. Classifications In Brief: The Gartland Classification of Supracondylar Humerus Fractures. Clin Orthop Relat Res. 2015 Feb 1;473(2):738–41.
22. Tougas C. Pediatric Supracondylar Humerus Fractures. Kansas City; 2020 Oct.
23. Lewine E, Kim JM, Miller PE, Waters PM, Mahan ST, Snyder B, et al. Closed Versus Open Supracondylar Fractures of the Humerus in Children: A Comparison of Clinical and Radiographic Presentation and Results. Journal of Pediatric Orthopaedics. 2018 Feb;38(2):77–81.
24. Pan T, Widner MR, Chau MM, Hennrikus WL. Open Supracondylar Humerus Fractures in Children. Cureus. 2021 Mar 15;13(3):1–5.
25. Kellam JF, Meinberg EG, Agel J, Karam MD, Roberts CS. Fracture and Dislocation Classification Compendium-2018. J Orthop Trauma. 2018 Jan 1;32(1):S122–3.

26. Irianto KA, Pradana IPGP, De Vega B. Lateral versus posterior surgical approach for the treatment of supracondylar humeral fractures in children: a systematic review and meta-analysis. *F1000Res*. 2021 Jul 15;10:573.
27. Martínez JLA, Almero LP, de Anda RMCO, Botaya EG, Montolio MG, Rey MFM. Epidemiological study on supracondylar fractures of distal humerus in pediatric patients. *PubMed*. 2019 Nov;63(6):394–9.
28. Fernandes JCF, Milan TV, Ribeiro HAMF, Stein HE, Filho HCR, Carula BC. Distal humeral fracture: An epidemiological analysis of orthopedic patients for children. *Acta Ortop Bras*. 2019;27(5):261–4.
29. Goulding A. Risk factors for fractures in normally active children and adolescents. In: Daly RM, Petit MA, editors. *Optimizing Bone Mass and Strength: The Role of Physical Activity and Nutrition during Growth*. Karger; 2007. p. 102–10.
30. Siyahkaly MD. *Bone Health and Fracture Risk Factors in Children Living in New Zealand [Research Thesis]*. [Auckland]: Massey University; 2020.
31. De Mattos CBR, Binitie O, Dormans JP, De Mattos v C B R, Binitie v O, Dormans v J P, et al. Pathological fractures in children. *Bone Joint Res*. 2012 Oct 1;1(10):272–80.
32. Walton ZJ, Leddy LR. *Pediatric Pathologic Fractures*. Charleston; 2014 Oct.
33. Canavese F, Samba A, Rousset M. Pathological fractures in children: Diagnosis and treatment options. *Orthopaedics and Traumatology: Surgery and Research*. 2016 Feb 1;102(1):S149–59.
34. Rizzo SE, Kenan S. StatPearls Publishing. 2023 [cited 2024 Jan 22]. Pathologic Fractures. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK559077/>
35. Nijhuis W, Verhoef M, van Bergen C, Weinans H, Sakkers R. Fractures in Osteogenesis Imperfecta: Pathogenesis, Treatment, Rehabilitation and Prevention. *Children*. 2022 Feb 1;9(2).
36. National Institute of Arthritis and Musculoskeletal and Skin Diseases [Internet]. [cited 2024 Jan 22]. Osteogenesis Imperfecta. Available from: <https://www.niams.nih.gov/health-topics/osteogenesis-imperfecta>
37. Shenoy PM, Islam A, Puri R. Current Management of Paediatric Supracondylar Fractures of the Humerus. *Cureus*. 2020 May 15;1–10.
38. Vaquero-Picado A, González-Morán G, Moraleda L. Management of supracondylar fractures of the humerus in children. *EFORT Open Rev*. 2018 Oct 1;3(10):526–40.
39. Hammerberg EM, Moreira ME, Bachur RG, Grayzel J. Acute compartment syndrome of the extremities [Internet]. 2023. Available from:

<https://www.uptodate.com/contents/acute-compartment-syndrome-of-the-extremities/printwww.uptodate.com>

40. Torlincasi AM, Lopez RA, Waseem M. StatPearls Publishing. 2023 [cited 2024 Jan 16]. p. 1–9 Acute Compartment Syndrome. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK448124/>
41. Skinner HB, McMahon PJ. Current Diagnosis & Treatment in Orthopedics. 5th Edition. New York City: McGraw-Hill Education.; 2014. 1377–1378 p.
42. Modul 1: Penatalaksanaan Fraktur Suprakondiler Humerus. Banda Aceh; 2021 Jan.
43. Hecht M, Morrison WA. What Is a Supracondylar Fracture? [Internet]. 2018. Available from: <https://www.healthline.com/health/supracondylar-fracture>
44. Fauzi NA. Penatalaksanaan Fisioterapi pada Kasus Post ORIF (Open Reduction Internal Fixation) Fraktur Suprakondiler Humeri Sinistra di RSUD Dr. Soehadi Prijonegoro. [Surakarta]: Universitas Muhammadiyah Surakarta; 2017.
45. Undang-Undang RI Nomor 23 Tahun 2002 Tentang Perlindungan Anak. Sekretaris Negara Republik Indonesia, 23 Indonesia: Sekretaris Negara Republik Indonesia; Oct 22, 2002 p. 2.
46. Ausó-Pérez JR, Rodríguez-Blanes GM. Comprehensive Analysis of Pediatric Supracondylar Fractures in the Emergency Department; A Single Center Experience. Bull Emerg Trauma [Internet]. 2020 Jul;8(3):142–7. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/32944573>
47. Bahaeddini MR, Senemari MH, Beromi MS, Aminian A, Tabrizian P, Mohammadyahya E, et al. Epidemiological Characteristics of Pediatric Supracondylar of Humerus Fractures in a Tertiary Hospital in Iran. Archives of Bone and Joint Surgery; 2024 May 1;12(5):333–6.
48. Pilla NI, Rinaldi JM, Hatch MD, Hennrikus WL. Epidemiology of Displaced Supracondylar Fractures. Archives of Orthopaedics [Internet]. 2020 Aug;1(3):68–73. Available from: <https://www.scientificarchives.com/journal/archives-of-orthopaedics>
49. Anjum R, Sharma V, Jindal R, Singh TP, Rathee N. Epidemiologic pattern of paediatric supracondylar fractures of humerus in a teaching hospital of rural India: A prospective study of 263 cases. Chinese Journal of Traumatology - English Edition. 2017 Jun 1;20(3):158–60.
50. Barr L V. Paediatric supracondylar humeral fractures: Epidemiology, mechanisms and incidence during school holidays. J Child Orthop. 2014 Mar 1;8(2):167–70.