

## DAFTAR PUSTAKA

- Admani AA, Surgeon O, District M, Box HPO. Commentary: Commonly Asked Questions on the Practice of Intramedullary Nailing. *East African Orthop J.* 2012;6(March):65–7.
- Ahmed SS, Siddiqui FB, Bayer SB. Sex differentiation of humerus: An osteometric study. *J Clin Diagnostic Res.* 2018;12(12):AC01–5.
- Bible JE, Mir HR. External fixation: Principles and applications. *J Am Acad Orthop Surg.* 2015;23(11):683–90.
- Buckley, Richard E., Moran, Christopher G., et al. *AO Principles of Fracture Management Third Edition.* Clavadelstrasse Davos Platz. AO Publishing. 2017.
- Carroll, Eben A., Schweppe M., et al. Management of Humeral Shaft Fracture. North Carolina. *Journal of The American Orthopaedic Surgeons* 2012;20:423-433.
- Chapman JR, Harrington RM, Lee KM, Anderson PA, Tencer AF, Kowalski D. Factors affecting the pullout strength of cancellous bone screws. *J Biomech Eng.* 1996 Aug;118(3):391-8.
- Court-Brown, Charles M., Heckman, James D., et al. *Rockwood and Green's Fracture in Adults.* 8<sup>th</sup> ed. Philadelphia. Wolters Kluwer Health/Lippincott Williams and Wilkins. 2008
- Fragomen AT, Rozbruch SR. The mechanics of external fixation. *HSS J.* 2007;3(1):13–29.
- Li B, Webster T, *Orthopedic Biomaterials: Progress in Biology, Manufacturing, and Industry Perspectives,* Springer, 2018
- Moore, KL, Dalley AF, Agur AMR. *Clinically Oriented Anatomy,* Lippincott Williams & Wilkins, 2010.
- Onur Yaman. The Comparison of Pullout Strengths of Various Pedicle Screw Designs on Synthetic Foams and Ovine Vertebrae *Turk Neurosurg* 2015, Vol: 25, No: 4, 532-538
- Rommens P, Trafton P, Jaeger M. Humeral Shaft ORIF – Compression plating. <https://surgeryreference.aofoundation.org/orthopedic-trauma/adult-trauma/humeral-shaft>
- Ruedi, Thomas P., Murphy, William M. *AO Principles of Fracture Management.* Clavadelstrasse Davos Platz. AO Publishing. 2000.
- Farkhan, A., Sakti, Y.M., Triangga, A.F. (2020). New design of extramedullary internal fixation system.
- Ichsantyaridha, M., Sakti, Y.M., Rukmoyo, T. (2022). Mechanical testing of novel design of extramedullary internal fixation system.



- Silva MJ. Bone Mechanical Testing by Three-Point Bending Test. Adv Clin Exp Med [Internet]. 2017;26(3):505–14. Available from: <http://www.advances.umed.wroc.pl/en/article/2017/26/3/505/>
- T. Demir and C. Bas,ğül, The Pullout Performance of Pedicle Screws, SpringerBriefs in Computational Mechanics, DOI 10.1007/978-3-319-16601-8\_2. 2015
- Thompson, JC. Concise Orthopaedic Anatomy, Elsevier, 2<sup>nd</sup>, 2010
- Uhthoff, Hans K., Poitras P., et al. Internal Plate Fixation of Fractures: Short History and Recent Developments. Ottawa. Journal of Orthopaedic Science. 2005.
- White, TO, Mackenzie, SP, Gray, AJ. McRae's ORTHOPAEDIC TRAUMA and Emergency Fracture Management, 3<sup>rd</sup> edn, 2016.