

DAFTAR PUSTAKA

1. Neumann MV, Sudkamp NP, Strohm PC. *Management of Femoral Shaft Fractures*. Acta Chir Orthop Traumatol Cech 2015;82:22-32.
2. Sean EN, Femoral Shaft Fractures. In: Charles MCB, James DH, Margaret MM, William MR, Paul THH, Michael DM, editors. *Rockwood and Green's Fractures in Adults 8th ed*. Vol. 2. Philadelphia: Wolters Kluwer Health; 2015: 2031-68.
3. Brumback RJ, Toal TR Jr, Murphy-Zane MS, Novak VP, Belkoff SM. *Immediate weight-bearing after treatment of a comminuted fracture of the femoral shaft with a statically locked intramedullary nail*. J Bone Joint Surg Am 1999;81:1538-44.
4. Mavcic B, Antolic V. *Optimal mechanical environment of the healing bone fracture/osteotomy*. Int Orthop 2012;36:689-95.
5. Karakas HM, Harma A. *Estimating femoral nail length in bilateral comminuted fractures using fibular and femoral head referencing*. Injury 2007;38:984-7.
6. Lakhey S, Pradhan RL, Bishwakarma M, Pradhan S, Pradhanaga S, Pandey BK, et al. *Pre-operative assessment of K-nail length in fracture shaft of femur*. Kathmandu Univ Med J 2006;4:316-8.
7. Nazir A, Roy S, Mathur K, Alazzwi S. *Estimation of femoral length for intramedullary nail using forearm as reference*. J Bone Joint Surg Br 2009;91:37.

8. Johnson KD. Femoral shaft fractures. In: Browner BD, Jupiter JB, Levine AM, editors. *Skeletal trauma*. Philadelphia: WB Saunders 1991:1525-642.
9. Krettek C, Blauth M, Miclau T, Rudolf J, Konemann B, Schandelmaier P. *Accuracy of intramedullary templates in femoral and tibial radiographs*. J Bone Joint Surg Br 1996;78:963-4.
10. Wolinsky P, Tejwani N, Richmond JH, Koval KJ, Egol K, Stephen DJ. *Controversies in intramedullary nailing of femoral shaft fractures*. Instr Course Lect 2002;51:291-303.
11. Naik MA, Sujir P, Tripathy SK, Goyal T, Rao SK. *Correlation between the forearm plus little finger length and the femoral length*. Journal of Orthopaedic Surgery 2013;21:163-6.
12. Stephen B. *Estimating tibial nail length using forearm referencing*. Injury 2005;36:160-2.
13. Uthman A, Ignatius L, Jonathan Y, Cronan K. *Correlation between the length from the elbow to the distal interphalangeal joint of the little finger and the length of the intramedullary nail selected for femoral fracture fixation*. Injury 2018.
14. Kenneth AE, Kenneth JK, Joseph DZ. *Handbook of fractures 5th ed*. Philadelphia: Wolters Kluwer Health;2015.
15. Copeland CE, Mitchell KA, Brumback RJ, Gens DR, Burgess AR. *Mortality in patients with bilateral femoral fractures*. J Orthop Trauma 1998;12:315-9.

16. Nork SE, Agel J, Russel GV, Mills WJ, Holt S, Routt ML Jr. *Mortality after reamed intramedullary nailing of bilateral femur fractures*. Clin Orthop Relat Res 2003;415:272-8.
17. Ashley WB, David W, Michael RW. *Apley and Solomon's System of Orthopaedics and Trauma 10th ed*. Boca Raton (FL): CRC Press; 2018.
18. Rajasekaran S, Vijay K, Dheenadhayalan J. Femoral Shaft Fractures. In: Sureshan S, Eugene S, Patrick W, Mark DM, editors. *Mercer's Textbook of Orthopaedics and Trauma 10th ed*. London: Hodder Arnold; 2012: 353-6.
19. Mark DM, Stephen RT. *Miller's Review of Orthopaedics 7th ed*. Philadelphia: Elsevier; 2016.
20. Omerovic D, Lazovic F, Hadzimehmedagic A. *Static or dynamic intramedullary nailing of femur and tibia*. Med Arh 2015;69:110-3.
21. Jon CT. *Netter's Concise Orthopaedic Anatomy 2nd ed*. Philadelphia: Elsevier; 2010.