

DAFTAR PUSTAKA

1. Cooper C, Campion G, Melton LJ III. Hip fractures in the elderly: a world-wide projection. *Osteoporos Int* 1992;2:285–9.
2. E. M. C. Lau, J. K. Lee, P. Suriwongpaisal, S. M. Saw, S. Das De, A. Khir and P. Sambrook. The Incidence of Hip Fracture in Four Asian Countries: The Asian Osteoporosis Study (AOS). *Osteoporos Int* (2001) 12:239–243.
3. Ruchira M Jha, Ambrish Mithal, Nidhi Malhotra, Edward M Brown. Pilot case-control investigation of risk factors for hip fractures in the urban Indian population. Jha et al. *BMC Musculoskeletal Disorders* 2010, 11:49.
4. Petsatodis G, Maliogas G, Karikis J. External fixation for stable and unstable intertrochanteric fractures in patients older than 75 years of age: a prospective comparative study. *J Orthop Trauma* 2011; 25: 218-223.
5. Ozkan K, Türkmen I, Sahin A, Yildiz Y, Erturk S, Soylemez MS. A biomechanical comparison of proximal femoral nails and locking proximal anatomic femoral plates in femoral fracture fixation: A study on synthetic bones. *Indian J Orthop.* 2015;49:347-51.
6. Russel TA. Intertrochanteric fractures. In: Bucholz RW, Heckman JD, Court-Brown CM, Tornetta P 3rd, editors. *Rockwood and Green's fractures in adults*. 7th edition. 2009: 1597-1640.
7. Xu YZ, Gen DC, Wang XB. A comparative study on proximal femoral nail anti-rotation and third generation of Gamma nail treating femoral intertrochanteric fracture in the elderly. *Chin J Traumatol* 2011; 27: 33-37.

8. Veeragandham P, Sahu RK, Misra S. Comparative study between proximal femoral nailing and dynamic hip screw with proximal femoral locking compression plates in intertrochanteric fracture of femur. *Int J Res Orthop*. 2017 May;3(3):339-349.
9. Frigg R. Development of the locking compression plate. *Injury*. 2003;34(2):6–10.
10. Wagner M. General principles for the clinical use of the LCP. *Injury*. 2003;34(2):31–42.
11. Simmermacher RKJ, Bosch AM, Van der Werken C. The AO/ASIF proximal femoral nail (PFN): a new device for the treatment of unstable proximal femoral fractures. *Injury*. 1999;30:327–332.
12. Simmermacher RKJ, Ljungqvist J, Bail H et al (2008) The new proximal femoral nail antirotation (PFNA) in daily practice: results of a multicentre clinical study. *Injury* 39:932–939.
13. Harris WH. Traumatic arthritis of the hip after dislocation and acetabular fractures: treatment by mold arthroplasty. An end-result study using a new method of result evaluation. *J Bone Joint Surg Am*. 1969; 51(4):737-55.
14. Kumar R, Singh RN, Singh BN. Comparative prospective study of proximal femoral nail and dynamic hip screw in treatment of intertrochanteric fracture femur. *J Clin Orthop Trauma*. 2012;3:28-36.
15. Bienkowski P, Reindl R, Berry GK, et al. A new intramedullary nail device for the treatment of intertrochanteric hip fractures: Perioperative experience. *J Trauma*. 2006;61(6): 1458–1462.

16. Giannoudis PV, MacDonald DA, Matthews SJ, et al. Nonunion of the femoral diaphysis. The influence of reaming and non-steroidal anti-inflammatory drugs. *J Bone Joint Surg Br* 2000;82B:655-658.
17. Koval KJ, Oh CK, Egol KA. Does a traction-internal rotation radiograph help better evaluate fractures of the proximal femur? *Bull NYU Hosp Jt Dis* 2008;66(2):102-106.
18. Verbeeten KM, Hermann KL, Hasselqvist M, et al. The advantages of MRI in the detection of occult hip fractures. *Eur Radiol* 2005;15(1):165-169.
19. Evans E. The treatment of trochanteric fractures of the femur. *J Bone Joint Surg Br* 1949;31-B(2):190-203.
20. Jensen JS. Classification of trochanteric fractures. *Acta Orthop Scand* Oct 1980;51(5):830-810.
21. Kyle RF, Gustilo RB, Premer RF. Analysis of 622 intertrochanteric hip fractures. *J Bone Joint Surg Am* 1979;61(2):216-22.
22. Fung W, Jonsson A, Bühren V, et al. Classifying intertrochanteric fractures of proximal femur: does experience matter? *Med Princ Pract* 2007;16(3):198-202.
23. Orthopaedic trauma association classification DaOCatACSC. Orthopaedic Trauma Association. Fracture and Dislocation compendium, 2007. *J Orthop Trauma* 2007;21(10):S31-32.
24. Egol KA, Koval KJ, Zuckerman JD. Handbook of fractures 4th edition. 2010: 388-398.

25. Henderson M. Hip fracture treatment. Proc Staff Meet Mayo Clin 1936;2:573.
26. Henry M. Lateral introduction of the screw-bolt in intracapsular fracture of the hip. J Bone Joint Surg Am 1938;20(2):400-404.
27. Lippmann R. Experiences with the corkscrew bolt. J Bone Joint Surg Am 1939;21(3): 735-746.
28. Thornton L. The treatment of trochanteric fractures of the femur: two new methods. Piedmont Hosp 1937;10:21-27.
29. Blount W. Blade-plate internal fixation for high femoral osteotomies. J Bone Joint Surg Am 1943;25(2):319-339.
30. Moore AT. Blade-plate internal fixation for intertrochanteri fractures. J Bone Joint Surg Am 1944;26(1):52-62.
31. Capener N. The treatment of pertrochanteric fractures. J Bone Joint Surg Br August 1, 1957 1957;39-B(3):436-437.
32. Taylor MN, Janzen J. Internal fixation for intertrochanteric fractures I. J Bone Joint Surg Am 1944;26(4):707-712.
33. Boyd H, Anderson LD. Management of unstable trochanteric fractures. Surg Gynecol Obstetrics 1961;55:853-863.
34. Godoy-Moreira F. A special stud-bolt screw for fixation of fractures of the neck of the femur. J Bone Joint Surg Am 1940;22(3):683-697.
35. Gotfried Y. Percutaneous compression plating of intertrochanteric hip fractures. J Orthop Trauma. 2000;14(7):490–495.
36. Lambotte A. Chirurgie Operatoire Des Fractures. Paris: Mason et Cie; 1913.

37. Zha GC, Chen ZL, Qi XB, et al. Treatment of pertrochanteric fractures with a proximal femur locking compression plate. *Injury*. 2011;42(11):1294–1299.
38. Wirtz, C, Abbassi F, Evangelopoulos DS, et al. High failure rate of trochanteric fracture osteosynthesis with proximal femoral locking compression plate. *Injury*. 2013;44(6): 751–756.
39. Dorr LD, Faugere MC, Mackel AM, et al. Structural and cellular assessment of bone quality of proximal femur. *Bone*. 1993;14(3):231–242.
40. Gardner MJ, Briggs SM, Kopjar B, et al. Radiographic outcomes of intertrochanteric hip fractures treated with the trochanteric fixation nail. *Injury*. 2007;38(10):1189–1196.
41. Sommers MB, Roth C, Hall H, et al. A laboratory model to evaluate cutout resistance of implants for pertrochanteric fracture fixation. *J Orthop Trauma*. 2004;18(6):361–368.
42. Gill JB, Jensen L, Chin PC, et al. Intertrochanteric hip fractures treated with the trochanteric fixation nail and sliding hip screw. *J Surg Orthop Adv*. 2007;16(2):62–66.
43. Canale TS. Campbell's operative orthop. Volume 3. 9th edition. 1998: 218.
44. Gormeli Gokay, Korkmaz MF, Gormeli CA, Adanas Cihan, Karatas Turgay, Simsek SA. Comparison of femur intertrochanteric fracture fixation with hemiarthroplasty and proximal femoral nail systems. *Ulus Travma Acil Cerrahi Derg*, November 2015, Vol. 21, No. 6.

45. Parker MJ, Handoll HH. Gamma and other cephalocondylic intramedullary nails versus extramedullary implants for extracapsular hip fractures in adults. Cochrane Database Syst Rev 2005;(4):CD000093.
46. Rizzo PF, Gould ES, Lyden JP, Asnis SE. Diagnosis of occult fracture about the hip. Magnetic resonance imaging compared with bone scanning. J Bone Joint Surg Am 1993;75(3):395-401.