

Bibliography

1. Cleveland M, Fielding JW. A continuing end result study of intracapsular fracture of the neck of the femur. *Journal of Bone and Joint Surgery* 1954;36-A:1020.
2. Baumgaertner MR, Higgins TF.: *Femoral Neck Fractures. Fractures in adults*, 5th edition. Edited by Robert Bucholz, Rockwood & Green, Philadelphia, PA.2001.
3. Cooper A. *A Treatise on Dislocations and Fractures of the Joints*. London, England: Longman, Hurst, Rees, Orme and Brown; 1822.
4. Speed K. The unsolved fracture. *Surg Gynecol Obstet* 1935;60: 341-51.
5. Barnes R. The Diagnosis of Ischemia of the Capital Fragment in Femoral Neck Fractures. *Journal of Bone and Joint Surgery* 1962;44-B:760-761.
6. Phillips GW. Fracture of the Neck of the femur: Treatment by Means of Extension with Weights, applied in the Direction of the Axis of Limb, and also laterally in Axis of Neck: Recovery without Shortening or other deformity. *American Journal of Medical Sciences* 1869; 58:398-400.
7. Rang M. *Story of Orthopaedics* Philadelphia, PA : WB SAUNDERS; 2000:373-395.
8. Von Langenbeck B, Verhandl, d. deutsch, Chir GF. 1878; 92.
9. Davis GG. The Operative Treatment of Intracapsular Fracture Neck of the Femur. *American Journal of Orthopaedic Surgery* 1908;6: 481-483.
10. Smith-Peterson MN, Cave EF, Vangorder GW. Intracapsular fractures neck of femur. *Arch of Surgery* 1931; 23: 715.
11. Johansson S. On the Operative Treatment of Medical Fractures of the Femoral Neck. *Acta Orthopaedics Scand* 1932;3: 362-385.
12. Schumpelick W, Jantzen PM. A New Principle in the Operative Treatment of Trochanteric Fractures of the Femur. *Journal*

of Bone and Joint Surgery 1964; 46-B: 276-296.

13. Garden RS. The structure and function of the proximal end of the femur. Journal of Bone and Joint Surgery 1961;43-B:576-589.

14. Smith-Peterson MN. Evolution of mould arthroplasty of hip joint. Journal of Bone and Joint Surgery 1923;30 B:59-75.

15. Moore AT. The self-locking metal hip prosthesis. J Bone Jt. Surg 1957;39-A:811-27.

16. Judet J, Judet R. The use of an artificial femoral head for arthroplasty of the hip joint. Journal Bone and Joint Surgery 1950; 32-B:166-173.

17. Judet R, Judet J. Technique and results with the acrylic femoral head prosthesis. Journal of Bone and Joint Surgery 1952; 34B:173.

18. Charnley J. The bonding of the prosthesis to bone by cement. Journal of Bone and Joint Surgery, 1964; 46B:518.

19. Bowman AJ et al. Experience with the bipolar prosthesis in hip arthroplasty. Orthopaedics 1985; 8: 460.

20. Bateman JE. Single assembly total hip prosthesis: Preliminary report. Orthop; Digest 1974; 2:15.

21. Langan P. The Giliberty Bipolar Prosthesis: A Clinical and Radio graphical Review. Clinical Orthopaedics 1979;141: 169-175.

22. Cabanela ME, Van Demark RE. Bipolar endoprosthesis. In: The Hip. Proceedings of Twelfth open Scientific Meeting of the Hip Society 1984; 6.

23. Charnley J. Arthroplasty of the hip: A new operation. Lancet 1961;1:1129-1132.

24. Charnley J. The bonding of prosthesis to bone by cement. Journal of Bone and Joint Surgery 1960; 46-B: 518.

25. Hinchey JJ, Day PL. Primary Prosthetic Replacement in Fresh Femoral Neck Fractures. Journal of Bone and Joint Surgery 1964; 46-A: 223-240.

26. Harty M. The Calcar Femorale and the Femoral Neck. Journal of Bone and Joint Surgery 1957; 39-A: 625-630.

27. Griffin JB. The Calcar Femorale Redefined. Clinical

Orthopaedics and Related Research 1982; 164:211-214.

28. Phemister DB. Fractures of the Neck of the Femur, Dislocation of the Hip and Obscure Vascular Disturbances producing Aseptic Necrosis of the Head of the Femur. *Surg Gynecol Obst* 1934; 59:415-440.

29. Crock HV. A Revision of the Anatomy of the arteries supplying the upper end of the human femur. *Journal of Anatomy* 1965; 99:77-88.

30. Trueta J, Harrison MHM. The Normal Vascular Anatomy of the Femoral Head in Adult Man. *Journal of Bone and Joint Surgery* 1953;35-B: 442-461.

31. Bick EM. Fractures of the neck of the thigh bone. In: *Classics of Orthopaedics*. Philadelphia, Pa: Lippincott Williams; & Wilkins. 1976:434-436.

32. Pauwels F. Der Schenkenholsbruck, ein mechanisches Problem. Grundleiden des Heilungsvorganges. Prognose und Kausale Therapie. Stuttgart, Beilageheft Zur Zeitschrift für Orthopaedische Chirurgie, Ferdinand Enke 1935.

33. Alffram PA. An epidemiologic study of cervical and trochanteric fractures of the femur in an urban population with special reference to etiologic factors. *Acta Orthop Scand* 1964;65: 9-109.

34. Melton LJ. 3rd. Epidemiology of hip fractures: implications of the exponential increase with age. *Bone* 1996;18:121S-125S.

35. Sayana MK, Lakshmanan P, Peehal JP, Wynn-Jones C, Maffuli N. Total hip replacement for acute femoral neck fracture. *Acta Orthop Belg* 2008;74:54-58.

36. Hamid AKA, Jamaluddin M. Proximal Femoral Fracture; A preliminary epidemiological study based on hospital admission *Malaysian J Surg* 1994; 9:22-8.

37. Melton LJ, 3rd. Hip fractures: a worldwide problem today and tomorrow. *Bone* 1993;14 Suppl 1:S1-8.

38. Gallagher JC, Anderson J, Stasiak L, Longton EB, Nordin E, Nicholson M. Frequency of osteomalacia and osteoporosis in

fractures of the proximal femur. *Lancet* 1974; I : 229-33.

39. ATIKEN JM Relevance of Osteoporosis in Woman with fracture of Femoral neck *BR MED J* 1984, 697-601.

40. Zuckerman JD, Koval KH, Haronoff GB, Hiebert R, Skovron ML. A functional recovery scores for elderly hip fracture patients. *J Orthop Trauma* 2000;14:20-5.

41. International Osteoporosis Foundation, p. 57, *Acta Orthop* 2008.

42. Stern MB, Goldstein TB. The use of Leinbach prosthesis in intertrochantric fractures of hip. *Clin Orthop* 1977; 128; 325-9.

43. PHO RW Nather A, TONG Go Korean CT, Endoprosthetic replacement of unstable comminuted intertrochantric fracture of femur in the elderly osteoporotic patients *TRALMAI* 1981, 21; 792-7.

44. Haidukenych GJ and Berry DJ, Hip arthroplasty for salvage of failed treatment of intertrochantric hip fracture. *J. Bone Joint Surg* 2003; may 85 A : 899-904.

45. Mahoney JW, Mulholland JH, Jahr J. Immediate Moore prosthetic replacement in acute intracapsular fractures. *American Journal of Surgery* 1958; 95: 577.

46. Bolton H. Treatment of displaced sub capital fractures of the femoral neck in the aged by immediate replacement arthroplasty. *Journal of Bone and Joint Surgery* 1961;43-B: 606.

47. Anderson LD, Hamsaand WR, Waring TL. Femoral- Head Prosthesis- A review of 356 operations and their results. *Journal of Bone and Joint Surgery* 1964;46:1049-1065.

48. Mears TS, Cruess RL. Evaluation of the use of the Acrylic Cement in Anchoring Medullary Stem Femoral Head Prosthesis in the Hip. In *Proceeding of the First Open Scientific Meeting of the Hip Society*. St. Louis: C.V. Mosby 1973;139-142.

49. Evarts S, Hamsaand Cruess. Outcome of the use of the Acrylic Cement in Anchoring Medullary Stem Femoral Head Endorosthesis in the Hip: C.V. Mosby 1973;193-198.

50. Narayan KK, George T. Functional outcome of fracture neck of femur treated with total hip replacement versus bipolar

arthroplasty in a South Asian population. Arch Orthop Trauma Surg. 2006; 126 (8): 545-8 (ISSN: 0936-8051).

51.Dorr LD, Glousman R, Hoy AL, Vanis R, Chandler R. Treatment of femoral neck fractures with total hip replacement versus cemented and noncemented hemiarthroplasty. J Arthroplasty. 1986;1:21-8.

52.Ravikumar KJ, Marsh G. Internal fixation versus hemiarthroplasty versus total hip arthroplasty for displaced sub-capital fractures of femur – 13 year results of a prospective randomised study. Injury 2000; 31 : 793-797.

53.Baker RP, Squires B, Gargan MF, Bannister GC. Total Hip, Arthroplasty and Hemiarthroplasty in Mobile, Independent Patients with a Displaced Intracapsular Fracture of the Femoral Neck. The Journal of Bone and Joint Surgery (American) 2006; 88: 2583-2589.

54.Blomfeldt R, Tornkvist H, Eriksson K, Soderqvist A, Ponzer S, Tidermark J. A randomised controlled trial comparing bipolar hemiarthroplasty with total hip replacement for displaced intracapsular fractures of the femoral neck in elderly patients. Journal of Bone and Joint Surgery– British Volume, 2007;89-B(2):160-165.

55.Aharonoff GB, Immerman I, Zuckerman JD. Outcomes after hip fracture. Techniques in Orthopaedics 2004; 19(3): 229-34.

56.Parker MJ. The Management of intracapsular fractures of the proximal femur. J Bone Joint Surg 2000;82-B :937-941.

57.Hunter GA. A comparison of the use of internal fixation and prosthetic replacement for fresh fractures of the neck of the femur. British Journal of Surgery 1969;56:223.

58.Lee BP, Berry DJ, Harmsen WS, Sim FH. Total hip arthroplasty for the treatment of an acute fracture of the femoral neck: long-term results. J Bone Joint Surg Am 1998 Jan;80 (1):70-5.

59.Gingras MB, Clarke J, Earts CM. Prosthetic replacement in femoral neck fractures. Clinical Orthopaedics and Related Research 1980;152:147.

60.Taine WH, Armour PC. Primary total hip replacement for displaced sub-capital fractures of the femur. J Bone Joint Surg Br

1985 Mar; 67(2):214-7.

61.Dorr LD, Glousman R, Hoy AL et al Treatment of femoral neck fractures with total hip replacement versus cemented and no cemented hemiarthroplasty. *Journal of Arthroplasty* 1986;1(1): 21-8.

62.Gebhard JS, Amstutz hcm Zinar DM, Dorey FJ. A comparison of total hip replacement and hemiarthroplasty for the treatment of acute fracture of the femoral neck. *Clin Orthop Relat Res* 1992; 282; 123-31.

63.Gregory RJ, Wood DJ, Stevens J. Treatment of displaced subcapital femoral fracture with total hip replacement. *Injury* 1992;23(3):168-70.

64.Nehrer S, Menschik F, Schuh G, Knahr K. Follow-up analysis of total hip endoprosthesis after femoral neck fracture with and without previous operation. *Z Orthop Ihre Grenzgeb* 1992 Mar-Apr;130 (2):142-5.

65.Ekelund A, Rydell N, Nilsson OS. Total hip arthroplasty in patients 80 years of age and older. *Clin Orthop Relat Res* 1992 Aug;281:101-6.

66.Hui AC, Anderson GH, Choudhry R et al. Internal fixation or hemiarthroplasty for undisplaced fracture of the femoral neck in octogenarians. *Journal of Bone and Joint Surgery* 1994;76(6): 891-4.

67.Warwick D, Hubble M, Saris I et al. Revision of failed hemiarthroplasty for fractures at the hip. *International Orthopaedics* 1998;22 (3): 165-8.

68.Bross PL. Prosthetic replacement in the management of unstable femoral neck fractures in the elderly. Analysis of the mechanical complications noted in 778 fractures. *Acta Chir Belg* 1999;99 (4): 190-4.

69.Parker MJ, Khan RJ, Crawford J et al. Hemiarthroplasty versus internal fixation for displaced intracapsular hip fractures in the elderly. A randomized trial of 455 patients. *Journal of Bone and Joint Surgery* 2002; 84(8):1105-5.

70.Rogmark C, Carlson A, Johnell O et al. Costs of internal fixation and arthroplasty for displaced femoral neck fractures: a randomized study of 68 patients. *Acta Orthop Scand* 2003;74(3):298-8.

71. Mishra V, Thomas G, Sibly TF. Results of displaced subcapital fractures treated by primary total hip replacement. *Injury* 2004 Feb; 35(2):157-60.

72. Mabry TM, Prpa B, Haidukewych GJ, Harmsen WS, Berry DJ. Long term results of total hip arthroplasty for femoral neck fracture nonunion. *J Bone Joint Surg Am* 2004 Oct; 86 (10):2263-7.

73. Healy WL, Iorio R. Total hip arthroplasty: optimal treatment for displaced femoral neck fractures in elderly patients. *Clin Orthop Relat Res* 2004 Dec; 429: 43-8.

74. Patel KK, Ashford RU, Frasset-Garcia A, Booth C, Joseph SR, Boer PG. Muller straight stem total hip arthroplasty for fractured neck of femur. *Injury* 2006 Aug; 37(8):727-33.

75. Hardas SS, Dhillon MS, Jain AK. Evaluation of arthroplasty in fracture neck femur in different age groups. *Ind J Orthopaedics* 2008; 42(1):1-2.

76. Calandruccio RA. Arthroplasty of Hip in: Campbell's operative orthopaedics. 7th ed. Washington DC, USA: The CV Mosby Company; 1987. Vol. II, p. 1260, 1322.

77. Salvati EA, Wilson PO (1973) Long term results of Femoral head replacement. *J Bone Surg AM* 55A : 516-524.