

REFERENCES

S-261

1. Adili A, Trousdale R. Femoral head resurfacing for the treatment of osteonecrosis in the young patient. *Clin Orthop Relat Res.* 2003;(417):93-101.
2. Allison C. Minimally invasive hip resurfacing. *Issues Emerg Health Technol.* 2005;(65):1-4.
3. Amstutz H, Ball S, Le Duff M, Dorey F. Resurfacing THA for patients younger than 50 years: Results of 2- to 9-year Follow-up. *Clin Orthop Relat Res.* 007;460:159-164.
4. Amstutz H, Su E, Le Duff M. Surface arthroplasty in young patients with hip arthritis secondary to childhood disorders. *Orthop Clin North Am.* 2005;36(2):223-30.
5. Andrew J, Palan J, Kurup H, et al. Obesity in total hip replacement. *Journal of Bone & Joint Surgery - British Volume.* 2008;90(4):424-429.
6. Back D, Dalziel R, Young D, Shimmin A. Early results of primary Birmingham hip resurfacings. An independent prospective study of the first 230 hips. *J Bone Joint Surg Br.* 2005;87(3):324-329.
7. Beaule P, Antoniadou J. Patient selection and surgical technique for surface arthroplasty of the hip. *Orthop Clin North Am.* 2005;36(2):177-1785.
8. Beaule P, Schmalzried T, Campbell P, et al. Duration of symptoms and outcome of hemiresurfacing for hip osteonecrosis. *Clin Orthop Relat Res.* 2001;(385):104-117.
9. Biring G, Masri B, Greidanus N, et al. Predictors of quality of life outcomes after revision total hip replacement. *Journal of Bone & Joint Surgery - British Volume.* 2007; 89(11):1446-1451.
10. Boraiah S, Ragsdale M, Achor T, et al. Open reduction internal fixation and primary total hip arthroplasty of selected acetabular fractures. *Journal of Orthopaedic Trauma.* 2009; 23(4):24248.
11. Boyd H, Ulrich S, Seyler T, et al. Resurfacing for Perthes disease: an alternative to standard hip arthroplasty. *Clin Orthop Relat Res.* 2007;465:80-85.
12. Busato A, Roder C, Herren S, Egli S. Influence of high BMI on functional outcome after total hip arthroplasty. *Obesity Surgery.* 2008;18(5):595-600.
13. California Technology Assessment Forum (CTAF). Metal-on-metal total hip resurfacing as an alternative to total hip arthroplasty. A Technology Assessment. San Francisco, CA: CTAF; October 17, 2007.
14. Dumbleton J, Manley M. Metal-on-Metal total hip replacement: What does the literature say? *J Arthroplasty.* 2005;20(2):174-188.
15. Ferrara P, Rabini A, Aprile I, et al. Effect of pre-operative physiotherapy in patients with end-stage osteoarthritis undergoing hip arthroplasty. *Clinical Rehabilitation.* 2008;22(10-11):977-986.
16. Girard J, Lavigne M, Vendittoli P, Roy A. Biomechanical reconstruction of the hip: a randomised study comparing total hip resurfacing and total hip arthroplasty. *J Bone Joint Surg Br.* 2006;88(6):721-726.
17. Gjertsen J, Lie S, Fevang J, et al. Total hip replacement after femoral neck fractures in elderly patients : results of 8,577 fractures reported to the Norwegian Arthroplasty Register. *Acta Orthopaedica.* 200; 78(4):491-497.

18. Grecula M. Resurfacing arthroplasty in osteonecrosis of the hip. *Orthop Clin North Am.* 2005;36(2):231-242.
19. Grigoris P, Roberts P, Panousis K, Bosch H. The evolution of hip resurfacing arthroplasty. *Orthop Clin North Am.* 2005;36(2):125-134.
20. Hamel M. Toth M. Legedza A. Rosen M. Joint replacement surgery in elderly patients with severe osteoarthritis of the hip or knee: decision making, postoperative recovery, and clinical outcomes. *Archives of Internal Medicine.*2008; 168(13):1430-1440.
21. Le Duff M, Amstutz H, Dorey F. Metal-on-metal hip resurfacing for obese patients. *J Bone Joint Surg Am.* 2007;89(12):2705-2711.
22. Lubbeke A. Katz J. Perneger T. Hoffmeyer P. Primary and revision hip arthroplasty:5-year outcomes and influence of age and comorbidity. *Journal of Rheumatology.* 2007;34(2):394-400.
23. Lubbeke A. Moons K. Garavaglia G. Hoffmeyer P. Outcomes of obese and nonobese patients undergoing revision total hip arthroplasty. *Arthritis & Rheumatism.* 2008;59(5):738-745.
24. Marker D, Seyler T, Jinnah H, et al. Femoral neck fractures after metal-onmetal total hip resurfacing: a prospective cohort study. *J Arthroplasty.* 2007;22(7 Suppl 3):66-71.
25. McLaughlin J. Lee K. The outcome of total hip replacement in obese and non-obese patients at 10- to 18-years. *Journal of Bone & Joint Surgery - British Volume.* 2006;88(10):1286-1292.
26. Mont M, Rajadhyaksha A, Hungerford D. Outcomes of limited femoral resurfacing arthroplasty compared with total hip arthroplasty for osteonecrosis of the femoral head. *J Arthroplasty.* 2001;16(8 Suppl 1):134-139.
27. Mont M, Seyler T, Marker D, et al. Use of metal-on-metal total hip resurfacing for the treatment of osteonecrosis of the femoral head. *J Bone Joint Surg Am.* 2006;88 Suppl 3:90-97.
28. Moroni A, Cadossi M, Bellenghi C, et al. Resurrection of hip resurfacing: what is the evidence? *Expert Rev Med Devices.* 2006;3(6):755-62.
29. Naal F. Schmied M. Munzinger U. et al. Outcome of hip resurfacing arthroplasty in patients with developmental hip dysplasia. *Clinical Orthopaedics & Related Research.* 2009;467(6):1516-1521.
30. O'Brien S. Bennett D. Doran E. Beverland D. Comparison of hip and knee arthroplasty outcomes at early and intermediate follow-up. *Orthopedics.* 2009;32(3):168.
31. Parker M, Gurusamy K, Azegami S. Arthroplasties (with and without bone cement) for proximal femoral fractures in adults. *Cochrane Database Syst Rev.* 2010, Issue 6. Art. No.: CD001706. DOI: 10.1002/14651858.CD001706.pub4.
32. Parker M, Gurusamy K. Internal fixation versus arthroplasty for intracapsular proximal femoral fractures in adults. *Cochrane Database Syst Rev.* 2006;(4):CD001708.
33. Parvizi J. Pour A. Keshavarzi N. Et al. Revision total hip arthroplasty in octogenarians. A case-control study. *Journal of Bone & Joint Surgery – American Volume.* 2007; 89(12):2612-2618.
34. Quintana J, Azkarate J, Goenaga J, et al. Evaluation of the appropriateness of the hip joint replacement techniques. *Intl J Tech Assess Health Care.* 2000;16(1):165-177.

35. Revell M, McBryde C, Bhatnagar S, et al. Metal-on-metal hip resurfacing in osteonecrosis of the femoral head. *J Bone Joint Surg Am*. 2006;88 Suppl 3:98-103.
36. Santaguida P, Hawker G, Hudak P, et al. Patient characteristics affecting the prognosis of total hip and knee joint arthroplasty: a systematic review. *Canadian Journal of Surgery*. 2008;51(6):428-436.
37. Sermon A, Broos P, Vanderschot P. Total hip replacement for acetabular fractures. Results in 121 patients operated between 1983 and 2003. *Injury*. 2008;39(8):914-921.
38. Shimmin A, Bare J, Back L. Complications associated with hip resurfacing arthroplasty. *Orthop Clin North Am*. 2005;36(2):187-193.
39. Shimmin A, Beaulé PE, Campbell P. Metal-on-metal hip resurfacing arthroplasty. *J Bone Joint Surg Am*. 2008; 90(3): 637-654.
40. Steinberg M, Steinberg D. Classification systems for osteonecrosis: an overview. *Orthop Clin North Am*. 2004;35(3):273-83.
41. Treacy R, McBryde C, Pynsent P. Birmingham hip resurfacing arthroplasty. A minimum follow-up of five years. *J Bone Joint Surg Br*. 2005;87(2):167-170.
42. Watson D, Bostrom M, Salvati E, et al. Primary total hip arthroplasty for displaced femoral neck fracture. *Orthopedics*. 2008;31(10).
43. Wylde V, Blom A, Whitehouse S, et al. Patient-reported outcomes after total hip and knee arthroplasty: comparison of midterm results. *Journal of Arthroplasty*. 2009;24(2):210-16.