1. Mid-to-long term results of revision hip arthroplasty in patients 50 years and younger. Bone Joint J. 2014 Aug;96-B(8):1047-51
2. Partial lateral patellar facetectomy as an alternative to lateral release in total knee arthroplasty J Arthroplasty. 2014 Nov;29(11):2146-9. (Orthopedics 19/56, IF 1.787)
3. Changes in the pattern of fractures of the hip in patients 60 years of age and older between 2001 and 2010. Bone Joint J 2013;95-B:1250–4
4. Dislocation after the first and multiple revision total hip arthroplasty: comparison between acetabulum-only, femur-only and both component revision hip arthroplasty. Can J Surg. 2014 Apr;57(2):E15-8.
5. The Long Modified Extended Sliding Trochanteric Osteotomy. IntOrthop. 2011; 35(1):13
6. Fracture of cementless femoral stems at the mid-stem junction in modular revision hip arthroplasty systems. JBJS-A. 2011 Jan; 93:57-65
7. Total Knee Arthroplasty After Failed Distal Femoral Varus Osteotomy Using Selectively Stemmed Posterior Stabilized Components. J Arthroplasty. 2011 Aug;26(5):738-43
8. Dislocation and Infection after Revision Total Hip Arthroplasty - Comparison between the First and Multiply revised Total Hip Arthroplasty. J Arthroplasty. 2011 Dec;26(8):1170-5
9. Trochanteric Slide for Revision Total Hip Arthroplasty: Opening the Barn Door. Seminars in Arthroplasty, Volume 22, Issue 2, June 2011, Pages 107–109
10. Acetabular Alignment and Primary Arc of Motion for Minus, Skirtless and Skirted 28mm, 32mm, 36mm and 40mm Femoral Heads, J Arthroplasty. 2013 Feb;28(2):279-285
11. Cup-Cage Constructs for Acetabular Revisions With Pelvic Discontinuity. American Academy of Orthopaedic Surgeons Web site: Orthopaedic Knowledge Online 2011;9(7): http://orthoportal.aaos.org/oko/abstract.aspx?article=OKO\_ADU037.
12. Modified sliding trochanteric osteotomy for complex hip arthroplasty: Surgical technique and clinical outcomes. American Academy of Orthopaedic Surgeons Web site: Orthopaedic Knowledge Online 2011;9(10): http://orthoportal.org/oko/abstract.aspx?article=OKO\_ADU038. Accessed September 26, 2011.
13. Total Hip Arthroplasty in Patients with Down’s Syndrome. IntOrthop. 2011 May;35(5):661-6
14. Salvage of Failed Acetabular Cages by Nonbuttressed Trabecular Metal Cups. ClinOrthopRelat R. 2010, 468(2):466-471
15. Distal Femoral Varus Osteotomy for Lateral Osteoarthritis of the Knee: A Minimum 10 Year Follow Up. IntOrthop. 2010 Feb;34(2):249-54
16. Modified Trochanteric Slide for Complex Hip Arthroplasty: Clinical outcomes and Complication rates. J Arthroplasty. 2010 Apr;25(3):363-8
17. Revision total hip arthroplasty with a porous coated modular stem: 5 to 10 years followup. ClinOrthopRelat Res. 2010 May;468(5):1310-5
18. Trochanteric Slide Osteotomy on Previously Osteotomized Greater Trochanters. ClinOrthopRelat Res. 2010 Jun;468(6):1630-4
19. Unicompartmental knee arthroplasty.Isr Med Assoc J. 2009 Sep;11(9):578; author reply 578
20. Simple One-Stage Correction for Blount Disease.JBJS-A. EPUB 8 February 2010
21. Modified extended trochanteric osteotomy with preservation of posterior structures. Hip Int. 2010 Jan-Mar;20(1):102-8
22. Revision total hip arthroplasty with a modular tapered stem. Hip Int. 2010 Apr-Jun;20(2):136-42
23. Total Hip Arthroplasty in Patients with Down’s Syndrome. Orthopedics. 2010 Sep 7;33(9)
24. Revision Total Knee Arthroplasty for Component Malrotation is Highly Beneficial: A Case Control Study. J Arthroplasty. 2010 Oct;25(7):1047-52
25. Revision total hip arthroplasty. Minerva OrtopTraumatol 2010;61:51-65
26. Acetabular revision using an anti-protrusion (ilio-ischial) cage and trabecular metal acetabular component for severe acetabular bone loss associated with pelvic discontinuity. J Bone Joint Surg Br. 2009 Jul;91(7):870-6
27. Enhanced osseointegration of grit-blasted, NaOH-treated and electrochemically hydroxyapatite-coated Ti-6Al-4V implants in rabbits. ActaBiomater. 2009 Jul;5(6):2258-69
28. Trabecular metal cups for acetabular defects with 50% or less host bone contact. ClinOrthopRelat R, 2009, 467(9):2318
29. Primary Closure of Toe Amputations in the Diabetic Foot - Is it Safe? J Am Podiatr Med Assoc. 2014 Jul;104(4):383-6
30. Precise Technique for Simple and Accurate Pip Arthrodesis Using a Blunt KW Technique, Foot & Ankle surgery. 19 (2013) 62–64
31. Influence of Sex on Surgical Time in Primary Total Knee Arthroplasty. Can J Surg. 2010 Aug;53(4):256-60
32. Anterior knee pain and pesplanus in female and male Israel defence force recruits. Military Medicine, 2010 Nov; 175(11):855-857
33. The Haas Procedure for the Treatment of Tibial Torsional Deformities. J PediatrOrthop B. 2007 Mar;16(2):120-4
34. Israeli Army Casualties in the Second Palestinian Uprising. Military Medicine, 170. 5:427, 2005
35. Tourniquets for Hemorrhage Control on the Battlefield: A 4-Year Accumulated Experience. J Trauma.2003;54:S221–S225
36. The effect of surgical safety checklist implementation on the occurrence of postoperative complications in orthopedic patients. IMAJ 2014 Jan; 16(1):20-25
37. High-resolution ultrasonography: highly sensitive, specific technique for preoperative localization of parathyroid adenoma in the absence of multinodular thyroid disease. World-J-Surg. 1997 Mar-Apr; 21(3): 287-90
38. Total Hip Arthroplasty in Patients with Down’s Syndrome. Orthopedics. 2010 Sep 7;33(9)
39. Tibial Component "Internal Rotation Angle" as an Intra Operative Quantitative Reference Point for Better Rotational Assessment during Total Knee Arthroplasty, KSST 2017
40. Preoperative planning of total hip arthroplasty on dysplastic acetabuli, Hip Int 2017
41. Radiographic templating of total hip arthroplasty for femoral neck fractures, Int Orthop 2017
42. The posterior-lateral approach for calcaneal fractures Indian J Orthop 2017
43. Does restoration of leg length and femoral offset play a role infunctional outcome one year after hip hemiarthroplasty? Injury. 2017
44. CORR Insights®: Single-stage Acetabular Revision During Two-stage THA Revision for Infection is Effective in Selected Patients. Clin Orthop Relat Res. 2017 Aug;475(8):2071-2073