

1. Electrochemical Deposition of Calcium Phosphates and their Performance In-Vivo. The 4th Institute of Biomaterials and Bioengineering Frontier Symposium: Trends in Medicine, Biomaterials and Medical Devices in Asian and African Countries, The JSPS Asian and African Science Platform Program (held in Tokyo, Japan, December 3, 2007). (Invited lecture)
2. Femoral Varus Osteotomy for Osteoarthritis of the Knee: Long-Term Follow-Up and a Survival Analysis. The Knee Society member meeting, Boston, MA, Oct 2009. (invited lecture)
3. Revision Total Knee Arthroplasty for Component Malrotation is Highly Beneficial: A Case Control Study. The Knee Society Members Meeting, September 8-10, 2010, Rochester, Minnesota (invited lecture)
4. The Haas osteotomy for correction of Tibial deformities. The annual meeting of the Israeli Orthopedic society, 1/12/2004 (podium lecture)
5. The Haas osteotomy for correction of Tibial deformities. EPOS Congress 2005: Palma de Mallorca (podium lecture)
6. Gram-negative Post-traumatic Osteomyelitis of the radius. The annual meeting of the Israeli Pediatric Orthopedic Society, 25/6/2005 (podium lecture)
7. Revision total hip arthroplasty using the ZMR cementless modular femoral hip design – early results and advantages, The annual meeting of the Israeli Orthopedic society, 21/12/2005 (podium lecture)
8. Biological Response to Electrochemically Deposited Hydroxyapatite Coatings and Comparison to Commercial Plasma Sprayed Coatings. The 13th Israel Mater. Eng. Conf. — IMEC-13, Technion, Haifa, Israel, December 9 – 10 (2007). (podium lecture)
9. Biological Response to Electrochemically Deposited Hydroxyapatite. The 1st Asian Biomaterials Congress – ABMC, Tsukuba, Japan, December 6 – 8 (2007). (podium lecture)
10. Salvage of Failed Cages by Non Augmented Trabecular Metal Hemispherical Cup. Canadian orthopedic association meeting, Whistler, British Columbia, Canada, June 2009 (podium lecture)
11. The Use of Trabecular Metal Cups for Acetabular Component Revision with less than 50% Host Bone Contact. Canadian orthopedic association meeting, Whistler, British Columbia, Canada, June 2009 (podium lecture)
12. Acetabular Revisions using Anti Protrusion (Ilioischial) Cage and Trabecular Metal Cup constructs (“Cup-Cage Technique”) for Severe Acetabular Bone Loss Associated with Pelvic discontinuity – Preliminary Results with 1 to 6 years follow up. Canadian orthopedic association meeting, Whistler, British Columbia, Canada, June 2009 (podium lecture)
13. Results of the Modified Trochanteric Slide for Complex Hip Arthroplasty Surgery. Canadian orthopedic association meeting, Whistler, British Columbia, Canada, June 2009 (podium lecture)
14. Salvage of Failed Cages by Non Augmented Trabecular Metal Hemispherical Cup. Israeli orthopedic association meeting, Jerusalem, Israel, December 2008 (podium lecture)
15. Total Hip Arthroplasty in Patients with Down's Syndrome. Israeli Orthopedic Association Meeting, Jerusalem, Israel, December 2008. (podium lecture)

16. The Use of Trabecular Metal Cups for Acetabular Component Revision with less than 50% Host Bone Contact. Israeli Orthopedic Association Meeting, Jerusalem, Israel, December 2008. (podium lecture)
17. Acetabular Component Position and Primary Arc of Motion in Total Hip Arthroplasty for Minus, Skirtless and Skirted 28, 32, 36 and 40mm Femoral Heads: In Vitro Study Using a Specially Pre Designed Pelvic Saw Bone Model. Israeli Orthopedic Association Meeting, Jerusalem, Israel, December 2008. (podium lecture)
18. Acetabular Revisions using Anti Protrusion (Ilioischial) Cage and Trabecular Metal Cup constructs ("Cup-Cage Technique") for Severe Acetabular Bone Loss Associated with Pelvic discontinuity – Preliminary Results with 1 to 6 years follow up. Israeli Orthopedic Association Meeting, Jerusalem, Israel, December 2008. (podium lecture)
19. Results of the Modified Trochanteric Slide for Complex Hip Arthroplasty Surgery. Israeli Orthopedic Association Meeting, Jerusalem, Israel, December 2008. (podium lecture)
20. Dislocation, Infection and Nerve injury after Revision THA Does the Revision type make a difference? The 76th Annual Meeting of the American Academy of Orthopaedic Surgeons, Las Vegas, Nevada, February 2009 (poster)
21. Dislocation and Infection after Revision THA The First, Recurrent and Multiply revised THA.the 76th Annual Meeting of the American Academy of Orthopaedic Surgeons, Las Vegas, Nevada, February 2009 (poster)
22. Total Hip Arthroplasty in patients with Down's Syndrome. The 76th Annual Meeting of the American Academy of Orthopaedic Surgeons, Las Vegas, Nevada, February 2009 (poster)
23. Distal Femoral Varus Osteotomy for Osteoarthritis of the Knee: Long-Term Follow-Up and a Survival Analysis. Israeli Orthopedic Association Meeting, Tel-Aviv, Israel, December 2009 (podium lecture)
24. Modified Extended Sliding Trochanteric Osteotomy with Lateral Approach to the Hip. Israeli Orthopedic Association Meeting, Tel-Aviv, Israel, December 2009 (podium lecture)
25. Modified Extended Sliding Trochanteric Osteotomy with Lateral Approach to the Hip. The 77th Annual Meeting of the American Academy of Orthopaedic Surgeons, New Orleans, LA, February 2010 (podium lecture)
26. Anti Protrusio Cage and Trabecular Metal Cup constructs for THA Revisions with Pelvic discontinuity. The 77th Annual Meeting of the American Academy of Orthopaedic Surgeons, New Orleans, LA, February 2010 ((podium lecture)
27. Revision hip arthroplasty in young patients up to 50. The 77th Annual Meeting of the American Academy of Orthopaedic Surgeons, New Orleans, LA, February 2010 (podium lecture)
28. Trabecular Metal Cups for Contained Acetabular Defects with 50% or Less Host Bone Contact. The 77th Annual Meeting of the American Academy of Orthopaedic Surgeons, New Orleans, LA, February 2010 (poster)
29. DFVO with Tibial Plateau Osteochondral Allograft Vs. DFVO for Lateral Compartment Knee Arthritis. The 77th Annual Meeting of the American Academy of Orthopaedic Surgeons, New Orleans, LA, February 2010 (poster)

30. Fretting Fatigue Failure In Vivo Of Cementless Femoral Stems In Modular Revision Hip Systems. The 14th Israel Materials Engineering conference, Tel Aviv, December 2009 (poster)
31. Revision Total Knee Arthroplasty for Component Malrotation is Highly Beneficial. COA/CORS annual meeting, Edmonton, June 2010 (podium lecture)
32. Revision Hip Arthroplasty in Young Patients up to 50. COA/CORS annual meeting, Edmonton, June 2010 (podium lecture)
33. Total Knee Arthroplasty After Distal Femoral Varus Osteotomy: Mid Term Results of Selectively. COA/CORS annual meeting, Edmonton, June 2010 (podium lecture)
34. Cementless Femoral Stem Fractures at The Mid-Stem Junction in Modular Revision Hip Systems. The Israeli Orthopedic Association Annual Meeting, Jerusalem, Israel, December 2, 2010. (podium lecture)
35. Revision Total Knee Arthroplasty for Component Malrotation is Highly Beneficial. The Israeli Orthopedic Association Annual Meeting, Jerusalem, Israel, December 2, 2010. (podium lecture)
36. Revision Total Hip Arthroplasty with Modular Stems. Specialty day, The Israeli Orthopedic Association Annual Meeting, Jerusalem, Israel, December 3, 2010. (podium lecture)
37. Revision Hip Arthroplasty In Young Patients Up To 50. The Israeli Orthopedic Association Annual Meeting, Jerusalem, Israel, December 2, 2010. (podium lecture)
38. TKA post Distal Femoral Varus Osteotomy: Results of Selectively Stemmed Posterior Stabilized Implants. The Israeli Orthopedic Association Annual Meeting, Jerusalem, Israel, December 2, 2010. (podium lecture)
39. The Medial Border of the Tibial Tuberosity as a Landmark for Rotational Alignment during TKA. The Israeli Orthopedic Association Annual Meeting, Jerusalem, Israel, December 2, 2010. (podium lecture)
40. Revision Total Knee Arthroplasty for Component Malrotation is Highly Beneficial. The 77th Annual Meeting of the American Academy of Orthopaedic Surgeons, San Diego, CA, February 2011 (podium lecture)
41. Acetabular Alignment and Primary Arc of Motion in THA for 28mm, 32mm, 36mm and 40mm Femoral Heads . The 77th Annual Meeting of the American Academy of Orthopaedic Surgeons, San Diego, CA, February 2011 (poster)
42. The Medial Border of the Tibial Tuberosity as a Landmark for Rotational Alignment during TKA. The Annual Meeting of the Hip and Knee Society, Eilat, Israel, June 2nd, 2011 (podium lecture)
43. Hip Fractures – Changes in Demographics and Fracture Pattern Between 2001 and 2010 The Israeli Orthopedic Association Annual Meeting, Tel-Aviv, Israel, Nov 30 , 2011 (podium lecture)
44. Fracture of Modular Revision Femoral Stems at The Mid-Stem Junction. The 78th Annual Meeting of the American Academy of Orthopaedic Surgeons, San Francisco, CA, February 2012 (poster)
45. The Modified Cincinnati “Fish Mouth like” Approach vs. the Extended Lateral Approach Treating Calcaneal Fractures – 9 Years Experience. The Israeli Orthopedic Association Annual Meeting, Jerusalem, Israel, December 6, 2012. (podium lecture)

46. Trochanteric Osteotomy: Getting a room with a view. Annual meeting of the Israeli hip & Knee society, Eilat, Israel, April 18, 2013.(podium lecture)
47. Patellar Sagittal Oblique Lateral Decompression (SOLD) as an Alternative to Lateral Release for the Treatment of Patellar Maltracking During TKA.The Israeli Orthopedic Association Annual Meeting, Jerusalem, Israel, November 28, 2013 (podium lecture)
48. An Institutional Hip Fracture Registry – the First Year. The Israeli Orthopedic Association Annual Meeting, Jerusalem, Israel, December 16, 2015 (podium lecture)
49. Preoperative planning of total hip arthroplasty on dysplastic acetabuli. The Israeli Orthopedic Association Annual Meeting, Tel-Aviv, Israel, November 2016 (podium lecture)