

# Joseph F. Fetto, M.D.

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## EDUCATION:

1957-1963	Calasancius Preparatory School Buffalo, New York
1963-1968	State University of New York at Buffalo B. S. Chemistry Buffalo, New York
1968-1970	State University of New York at Buffalo Graduate School of Engineering
1970-1974	New York Medical College New York, New York
1974-1975	Resident in Surgery, Metropolitan Hospital New York, New York
1975-1976	Fellow in Sports Medicine, Hospital for Special Surgery New York, New York
1976-1979	Resident in Orthopaedic Surgery Hospital for Special Surgery, New York, New York

## AWARDS AND HONORS:

University of Buffalo, Rossell Scholarship  
University of Buffalo, Savage Scholarship  
New York State Regents Scholarship  
University of Buffalo Engineering  
Graduate School Teaching Fellowship  
New York State Regents Medical Scholarship  
Journal of Biomedical Materials Research

## **PROFESSIONAL POSITIONS**

1979-1998	Chief of Orthopaedics, Manhattan Veterans Hospital New York, New York
1979-1983	Clinical Instructor, NYU. Medical Center New York, New York
1979-Present	Assistant Attending Orthopaedic Surgery, Bellevue Medical Center New York, New York
1979-Present	Adjunct Assistant Professor, Graduate School of Education Department of Physical Therapy, New York University New York, New York
1979-Present	Orthopedic Consultant, Med-Plan Medical Group N. Y. U. Medical Center, New York, New York
1979-Present	Orthopaedic Consultant, Sports Training Institute New York, New York
1979-Present	Orthopaedic Consultant, New York State Department of Health on Sports Medicine
1980-Present	Orthopaedic Consultant, International Judo Federation
1980-Present	Orthopaedic Consultant, American Judo Federation
1980-1990	Member, Board of Counselors, State University of New York Downstate Medical Center, Brooklyn, New York
1981-Present	Member, Research and Development Committee Manhattan Veterans' Hospital
1981-Present	Consultant to the Rehabilitation Engineering Subcommittee Manhattan Veterans' Hospital
1981-1990	Medical Director Coles Recreation Center New York University, New York, New York
1982-Present	Member, Governor's Advisory Committee to the New York State Athletic Commission
1983-1988	Clinical Assistant Professor, N. Y. U. Medical Center New York, New York

1985-Present	Member, World Boxing Council Medical Advisory Board
1986-Present	New York State Chairman Orthopaedic Research and Education Foundation
1988-Present	Medical Advisor, New York Sports Alliance
1988-Present	Clinical Associate Professor, N. Y. U. Medical Center New York, New York
1988-Present	Clinical Associate Professor Orthopaedic Surgery Bellevue Medical Center, New York, New York
1988-Present	Attending Orthopaedic Surgery Cabrini Medical Center New York, New York
1988-Present	Clinical Associate Professor Graduate School of Education Department of Physical Therapy New York University New York, New York
1989-Present	Member, New York City Sports Commission Foundation
1989-1995	President, P. T. A. P. S. #6, New York, New York
1990-Present	Member of the Board of Directors New York Amateur Sports Alliance, Inc.
1998-Present	Associate Professor, Mt. Sinai Medical Center New York, New York
1999-Present	Member, American Association of Hip and Knee Surgeons
1999-Present	Editor, Advisory Board New York University Hospital for Joint Disease New York, New York
2000-Present	Consultant/Advisor to the of Healthcare Advisors
2000-Present	Editorial Board Orthopaedic Technology Review

2007-Present	Member ISTA Board of Directors
2007-Present	VP NYU Association of Physicians and Surgeons
2007-Present	Member NYU Medical Center Senior Leadership Council
1981-2015	Private Practice, 530 First Avenue, New York, New York
2015-Present	Private Practice, 51 East 25th Street, New York, New York

## **MEDICAL SOCIETY MEMBERSHIPS**

1980	American Medical Association
1980	New York State Society of Orthopaedic Surgeons
1980	Diplomate, American Board of Orthopaedic Surgery
1983	American Academy of Orthopaedic Surgeons
2004	American Orthopaedic Association
2006	Medical Society of the State of New York

## **PATENTS:**

1993	Femoral Component with Lateral Flare Load Transfer Design
1993	Testing Apparatus and Methodology for Hip Biomechanical Analysis

## **PUBLICATIONS:**

1. Fetto, Joseph F. and Marshall, John L.: Injury to the Anterior Cruciate Ligament Producing the Pivot-Shift Sign. An Experimental Study on Cadaver Specimens. *Journal Bone and Joint Surgery*, 61:710-714, 1979.
2. Fetto, Joseph F. and Marshall, John L.: Medial Collateral Ligament Injuries of the Knee: A Rationale for Treatment. *Clinical Orthopaedics and Related Research*, 132:206-218, 1978.
3. Fetto, Joseph F. and Marshall, John L.: Natural History and Diagnosis of Anterior Cruciate Ligament Insufficiency. *Clinical Orthopaedics and Related Research*, 147:29-38, 1980.

4. Fetto, Joseph F., Marshall, John L., and Ghelman, Bernard: An Anomalous Attachment of the Popliteus Tendon to the Lateral Meniscus. Case Report. *Journal Bone and Joint Surgery*, 59-A:548-549, 1977.
5. Jaffe, Leonard and Fetto, Joseph F.: Olecranon Bursitis. *Contemporary Orthopaedics*, 8:51-54, 1984.
6. Marshall, John L., Fetto, Joseph F., and Botero, Pedro M.: Knee Ligament Injuries. A Standardized Evaluation Method. *Clinical Orthopaedics and Related Research*, 123:115-130, 1977.
7. Marshall, John L., Rubin, Roy M., Wang, Jon B., Fetto, Joseph F., and Arnoczky, Steven P.: The Anterior Cruciate Ligament. The Diagnosis and Treatment of its Injuries and Their Serious Prognostic Implications. *Orthopaedic Review*, 10:35-46, 1978.
8. Marshall, John L., Warren, Russel F., Wickiewicz, Thomas L., and Fetto, Joseph F.: Reconstruction of Functioning Anterior Cruciate Ligament. Preliminary Report Using Quadriceps Tendon. *Orthopaedic Review*, 8:49-55, 1979.
9. Sherman, Orrin H. and Fetto, Joseph F.: Systematic Diagnosis of Knee Disorders By Symptom Complexes. *Orthopaedic Review* 12: 230-234, 1984.
10. Soren, Arnold and Fetto, Joseph F.: Pathology, Clinic, and Treatment of Osgood-Schlatter's Disease. *Orthopaedics*, 7:230-234, 1984.
11. Fetto, Joseph F.: Anatomy and Physical Examination of the Foot and Ankle. *The Lower Extremity and Spine in Sports Medicine*. Edited by James A. Nicholas, M. D. and Elliott Hershman, M. D. C.V. Mosby, Co., St. Louis, Mo., 1986.
12. Fetto, Joseph F.: Knee Lesions I. Ligament Injuries and Their Treatment. Edited by D. H. R. Jenkins. Chapman and Hall, Ltd., London, England, 1986.
13. Fetto, Joseph F.: Low-Intensity Pulsed Galvanic Current and the Healing of Tenotomized Rat Achilles Tendons: Preliminary Report Using Load-to-Breaking Measurements. *Archives of Rehabilitation*, Volume 68, July 1987.
14. Fetto, Joseph F., Segalman, Keith A., and Uhl, Richard: Salvage of a Total Knee Arthroplasty Following a Subcutaneous Yeast Abscess: A Case Report. 1988.
15. Fetto, Joseph F., Roberts, Craig, Rosenblum, Shepard, and Uhl, Richard: Surgical Treatment of Achilles Tendon Rupture. 1988.
16. Fetto, Joseph F., Roberts, Craig, and Fay, Colleen: Neurilemoma in the Distal Part of the Thigh: A Case Report. August 1989.
17. Fetto, Joseph F., and Roberts, Craig: Functional Outcome of Hip Fusion in the Young Patient: Follow-Up Study of 10 Patients. *Journal of Arthroplasty*, March 1990.

18. Fetto, Joseph F.: Lateral Femoral Wedge for Added Fill May Enhance THA. *Orthopaedics Today*, Volume II, December 1991.
19. Fetto, Joseph F. and Bettinger, Paul: Total Hip Arthroplasty Utilizing a Lateral Wedge: A New Concept Based on Physiologic Load. Submitted to *Clinical Orthopaedics and Related Research*, June 1992.
20. Fetto, Joseph F., and Saperstein, Alan L.: The Anterior Cruciate Ligament-Deficient Knee: A Diagnostic and Therapeutic Algorithm. *Orthopaedics Review*, November 1992.
21. Fetto, Joseph F., and Austin, Kenneth S.: A Missing Link in the Evolution of THR: "Discovery" of the Lateral Femur. *Orthopaedics*, Volume 17, No. 4, April 1994.
22. Fetto, Joseph F., and Soren, Arnold: Contracture of the Shoulder Joint. *Archives of Orthopaedics and Trauma Surgery*, 1995.
23. Fetto, Joseph F., and Camilleri, Gianluca: Prevenzione Della Perdita Ossea Dopo Arthroprotesi Totale Di Anca Con Lateral Flare Internal Collar (LFIC): Studio Prospettico Di 200 Pazienti. *Societa Italiana Di Biomeccanica in Orthopedia e Traumatologia*, Ravello, Italy, July 1996.
24. Fetto, Joseph F., and Soren, Arnold: Chondropathia Patellae. *Archives of Orthopaedics and Trauma Surgery* Artikel: 331, 1996.
25. Fetto, Joseph F., and Camilleri, Gianluca: Biomechanics of the Hip. Accepted for the *Italian Journal of Orthopedics* – 1997.
26. Fetto, Joseph F., and Leali, Alex: A New Approach to the Biomechanics of the Hip: The Introduction of the Iliotibial Band. *Journal of the Argentine Association of Orthopaedics and Traumatology (AAOT)*. 65 (3) 223:227 September, 2000.
27. Fetto, Joseph F., Leali, Alex, Moroz, A., and Kieran, O.: Prevention of Deep Venous Thrombosis and Pulmonary Embolism After Joint Replacement Surgeries. *Journal of the Argentine Association of Orthopaedics and Traumatology*. Year 67, Number 1, March 2002.
29. Leali, Alex, Fetto, Joseph F., and Moroz, A.: Prevention of Thromboembolic Disease After Non-Cemented Hip Arthroplasty. A Multimodal Approach. *Acta Orthopaedica Belgica*, Vol. 68 -2-2002.
30. Leali, Alex, Fetto, Joseph F., Insler, Harvey and Elfenbein, David: The Effect of a Lateral Flare Feature on Implant Stability. *International Orthopaedics* (2002) 26:166-169.
30. Ragucci M, Leali A, Moroz A, Fetto J.; Comprehensive Deep Venous Thrombosis Prevention Strategy After Total-Knee Arthroplasty. *American Journal of Physical Medicine and Rehabilitation*. (82) 3: 164-168 (2003).

31. Leali A, Fetto J.; Preservation of Femoral Bone Mass after Total Hip Replacements with a Lateral Flare stem. Analysis with Dual-energy X-ray Absorptiometry. *International Orthopaedics*. (28) 3: 151-154 (2004).
32. Leali A, Fetto J, Insler H.; Favorable Mid-term Results of Total Hip Arthroplasties with a Lateral Flare Uncemented Stem. *Clinical Orthopaedics and Related Research*. (450) 138-144 (2006)
33. Volokh KY, Yoshida H, Leali A, Fetto JF, Chao EY.; Prediction of femoral head collapse in osteonecrosis *Journal of Biomechanical Eng*. Jun;128(3):467-70 (2006)
34. Leali, Alex, Fetto, Joseph F.: Promising Mid-Term Results of Total Hip Arthroplasties Using an Uncemented Lateral-Flare Hip Prosthesis: A Clinical and Radiographic Study. *International Orthopaedics* (2007)
35. Iguchi, Hiroataka, Kawanishi, Toshiyuki, Hirade, Takayuki, Otsuka, Takanobu, Tanaka, Nobuhiko, Fetto, Joseph F., Leali, Alex; A Case of 2-stage Total Hip Arthroplasty with Leg Elongation for High-riding Developmental Dysplastic Hip Using 3D Preoperative Planning, April, 25, 2006
36. Fetto, Joseph F.; *Bulletin of the NYU Hospital for Joint Diseases, A Journal of Orthopaedics, Rheumatology and Related Disciplines – 2008*
37. Yoshida, H., Faust, A., Wilckens, J., Kitagawa, M., Fetto, J., Chao, Edmund Y.S.; Three-dimensional dynamic hip contact area and pressure distribution during activities of daily living. *Journal of Biomechanics* 29 (2006) 1996-2004
38. Fetto, Joseph, Leali, Alex, Moroz, Alex; Evolution of the Koch model of the biomechanics of the hip; clinical perspective. *Journal of Orthopaedic Science, Japanese Orthopaedic Association*, June 18, 2002
39. Leali, Alex, Fetto, Joseph, Hale, James J.; Biostructural Augmentation for the Treatment of Osteonecrosis: Rationale, Technique, and Case Example. *Journal of the Southern Orthopaedic Association*, June 30, 2004
40. Fetto, J., Leali, A.; Un Nuevo enfoque de la biomecanica de la cadera. La introduccion de la bandeleta iliotibial. December 04, 2000.
41. Sally Arno, M.Sc., Joseph Fetto, M.D., Nguyen Q. Nguyen, Ph.D., Neal Kinariwala, BS, Richelle Takemoto, M.D., Cheongeun Oh, Ph.D., Peter S. Walker, Ph.D., “Evaluation of Femoral Strains with Cementless Proximal-Fill Femoral Implants of Varied Stem Length”.
42. Hochfelder, Jason; Fetto, Joseph. 'Phialophora verrucosa as a cause of deep infection following total knee arthroplasty'. *American journal of orthopedics (Belle Mead, NJ)*. 2013 42(11):515-518 (# 778092)

## **BOOKS:**

1. Fetto, Joseph F.: Anatomy and Physical Examination of the Foot and Ankle. The Lower Extremity and Spine in Sports Medicine. Edited by James A. Nicholas, M. D. and Elliott Hershman, M. D. C.V. Mosby Co., St. Louis, Mo., 1986.
2. Fetto, Joseph F.: Knee Lesions I. Ligament Injuries and Their Treatment. Edited by D. H. R. Jenkins. Chapman and Hall, Ltd., London, England, 1986.
3. Fetto, Joseph F.: Contributor to Sports Injuries. Edited by Freddie Fu. Williams and Wilkens, Baltimore, 1994.
4. Gross, Jeffrey, Fetto, Joseph F., and Rosen, Elaine: Musculoskeletal Examination. Edited by Blackwell Science, Cambridge, Massachusetts, 1996.
5. Fetto, Joseph F.: Contributor to Sports Injuries. Edited by Freddie Fu. Williams & Wilkins, Baltimore, Second Edition, 2002.
6. Fetto, Joseph F., Gross, J., and Rosen, E: Musculoskeletal Examination. Blackwell Publishers, England, Second Edition, 2002.

## **PRESENTATIONS:**

1. "Sports Medicine and the High School Athlete". New York City Public School Athletic League. Administrators' Conference, New York, New York, January 1976.
2. "What is Sports Medicine?" Westchester Medical Society, Sports Medicine Symposium, Westchester, New York, April 1976.
3. "The Natural History of Anterior Cruciate Ligament Insufficiency". New York Academy of Medicine, Residents' Conference, New York, New York, April 1977.
4. "The Natural History of Anterior Cruciate Ligament Insufficiency". American Orthopaedic Association, National Residents' Conference, Columbus, Ohio, April 1977.
5. "The Pivot Shift. But What Is It?" The Hospital for Special Surgery, Alumni Association Meeting, New York, New York, November 1977.
6. "The Biomechanics of the Pivot Shift". Orthopaedic Research Society Meeting, Dallas, Texas, February 1978.
7. "The Natural History and Diagnosis of Anterior Cruciate Insufficiency". Orthopaedic Research Society, Scientific Poster Session, Dallas, Texas, February 1978.



8. "The Pivot Shift. But What Is It?" American Academy of Orthopaedic Surgeons, National Convention, Dallas, Texas, February 1978.
9. "The Pivot Shift. But What Is It?" American Orthopaedic Association, National Residents' Conference, San Antonio, Texas, April 1978.
10. "Knee Injuries in Sports". Brooklyn College Sports Symposium, Brooklyn, New York, April 1979.
11. "Running and Related Injuries". Center for Medical Consumers Workshop, New York, New York, September 1979.
12. "Racquet Sports and Their Related Injuries". Center for Medical Consumers Workshop, New York, New York, October 1979.
13. "Shoulder and Elbow Injuries in Sports". NYU Continuing Education Course on the Office Management of Common Orthopaedic Problems, October 1979.
14. "Stretching". New York Telephone 'Good Looks Line' series, October 1979.
15. "Warming Up for Running". New York Telephone 'Good Looks Line' series, October 1979.
16. "Natural History of Anterior Cruciate Ligament Injuries and Their Treatment". NYU Alumni Conference, New York, New York, November 1979.
17. "Shoulder and Elbow Syndrome in Sports". NYU Continuing Education Course on the Office Management of Common Orthopaedic Problems, New York, New York, October 1980.
18. "Foot and Leg Problems in Athletes". New York University, Coles Recreation Center, Presentation to Athletic Trainers, New York, New York, April 4, 1982.
19. "The Impact of CT on the Clinical Management of Pelvic Fractures". Poster Exhibit, 50<sup>th</sup> Annual Meeting of the American Academy of Orthopaedic Surgeons, Anaheim, California, March 10-15, 1983.
20. "Arthroscopy and Arthroscopic Surgery: A State of the Art". Presentation and Lecture to the American Physical Therapy Association, Buffalo, New York, May 4-6, 1984.
21. "Orthopaedic Aspects of Arthritis". Speech to Medical Students, New York, New York, January 15, 1983.
22. "Joint Replacement and Related Rehabilitation". Speech to the American Academy of Rehabilitative Medicine, New York, New York, April 19, 1983.

23. "The Biomechanics of Joint Replacement". Presentation and Lecture at Grand Rounds, Rusk Institute, New York, New York. March 22, 1989.
24. "Total Knee Replacement & Knee and Ankle Injuries". Speech to Medical Students, Rusk Institute, New York, New York, June 7, 1989.
25. "Pediatric Sports Injuries". Speech at NYU Medical Center, New York, New York, June 21, 1989.
26. "Biologic Response to Stress". Speech at Media Conference for Mitchum Report, New York, New York, March 20, 1990.
27. "Joint Replacement and Rehabilitation". Speech to Medical Students, New York, New York, April 3, 1990.
28. "Total Knee Replacement & Total Hip Replacement/Complications and Research Findings". Seminar, Vail, Colorado, March 28, 1990.
29. "Total Hip Replacement"; "Knee and Ankle Injuries and Their Management". Speech to Rehabilitation Residents, Rusk Institute, New York, New York, June 6, 1990.
30. "Anterior Cruciate Ligament Tears". Speech to Rehabilitation Department, Columbia Presbyterian Hospital, New York, New York, June 12, 1990.
31. "Running Injuries: Prevention & Treatment". Speech, P. S. #6, New York, New York, March 13, 1991.
32. "Joint Replacement and Rehabilitation". Speech to the Psychiatrist Review Board, New York, New York, April 9, 1991.
33. "Management of Knee and Ankle Injuries". Speech to Rehabilitation Residents, Rusk Institute, New York, New York, June 19, 1991.
34. "Examination of the Knee and Common Pathology". Speech to Rehabilitation Residents, Rusk Institute, New York, New York, September 26, 1991.
35. "Surgical Decisions and Post Operative Management". Speech to Rehabilitation Residents, Rusk Institute, New York, New York, March 3, 1992.
36. "Joint Prosthetics". Lecture to Medical Students, New York, New York, March 11, 1992.
37. "Hip Fractures". Lecture to Rehabilitation Residents, Rusk Institute, New York, New York, March 26, 1992.
38. "Joint Replacement & Rehabilitation". Lecture to Rehabilitation Residents, Rusk Institute, New York, New York, March 31, 1992.

39. "Biomechanics Hip Research". Lecture to Post Graduate Doctoral Students, NYU Dental School, New York, New York, October 13, 1992.
40. "Total Hip Arthroplasty Utilizing a Lateral Wedge: A New Concept Based on Physiologic Load". Speech to the 5<sup>th</sup> Annual International Symposium on Custom Prostheses, United Kingdom, October 1-3, 1992.
41. "Biomechanics of the Hip Revisited". Speech, 7<sup>th</sup> Annual Vail Course on State-of-the-Art Total Hip and Knee Replacement, Vail, Colorado. January 24-29, 1993.
42. "Biomechanics of the Lower Extremity: Prosthetic Design Implications for Amputees". Speech to the National V. A. Symposium on Amputees, V. A. Medical Center, New York, New York, January 27, 1993.
43. "Biomechanics of the Hip Revisited". Speech to the American Academy of Orthopaedic Surgeons, San Francisco, California, February 20, 1993.
44. "Joint Replacement and Rehabilitation". Lecture to the 18<sup>th</sup> Annual Comprehensive Review of Physical Medicine and Rehabilitation, Rusk Institute, New York, New York, April 13, 1993.
45. "Re-examination of Biomechanics During Unilateral Stance". Speech to the Associations of VA Surgeons, 17<sup>th</sup> Annual Surgical Symposium, Augusta, Georgia, April 30, 1993.
46. "Clinical Follow-Up of Lateral Flare Internal Collar Concept". Speech to the 6<sup>th</sup> Annual International Symposium on Custom Prostheses, Amelia Island, Florida, September 30-October 2, 1993.
47. "Joint Replacement and Rehabilitation". Speech to Rehabilitation Residents, Rusk Institute, New York, New York, October 27, 1993.
48. "TTB Tension Band Model of Hip Biomechanics". Grand Rounds, University of Miami Orthopaedics Department, Miami, Florida, January 13, 1994.
49. "Revision of THR Using the LFIC Hip". Presentation at the 8<sup>th</sup> Annual Hip/Knee Symposium, Vail, Colorado, January 24, 1994.
50. "Biomechanics of the Hip Revisited". Speech to the Orthopaedic Staff, Beth Israel North Hospital, New York, New York, January 27, 1994.
51. "Joint Replacement and Rehabilitation". Speech to the 19<sup>th</sup> Annual Comprehensive Review of Physical Medicine and Rehabilitation, Rusk Institute, New York, New York, April 12, 1994.
52. "Re-Examination of Biomechanics During Unilateral Stance". Lecture to Post-Graduate Doctoral Students, NYU Dental School, New York, New York, April 26, 1994.

53. "Cement Removal Techniques in Total Hips". Speech to Total Hip and Knee Replacement Symposium, Hilton Head, South Carolina, May 6, 1994.
54. "Re-Examination of Hip Biomechanics During Unilateral Stance". Speech to Total Hip and Knee Replacement Symposium, Hilton Head, South Carolina, May 6, 1994.
55. "Acetabular Revision"; "Femoral Revision – Lateral Flare Internal Collar Prosthesis". Speech to Total Hip Replacement Symposium, Philadelphia, Pennsylvania, June 11, 1994.
56. "Total Joint Arthroplasty". Speech to Rehabilitation Residents, Rusk Institute, New York, New York, September 7, 1994.
57. "Clinical Experience with 115 LFIC Prosthesis Patients". Lecture at Grand Rounds, NYU Medical Center, New York, New York, October 19, 1994.
58. "The Lateral Flare Internal Collar (LFIC) Femoral Prosthesis: A Clinical Application of the ITB Tension Band Model of Hip Biomechanics". Presentation at the 7<sup>th</sup> Annual International Symposium on Custom Made Prostheses (ISSCP), Rome, Italy, October 7, 1994.
59. "Lateral Loading of Proximal Hip Implant Testing". Presentation to Advances in Orthopaedic Biomechanics and Their Clinical Applications Symposium, Johns Hopkins, Baltimore, Maryland, October 27, 1994.
60. "Three Year Clinical Results of the LFIC Femoral Component Design". Presentation to Grand Rounds, Orthopaedic Department, Cabrini Medical Center, New York, New York, October 28, 1994.
61. "Revision Total Hip Replacement Using the LFIC Femoral Component". Presentation at the 9<sup>th</sup> Annual Vail Course, Vail, Colorado, January 23, 1995.
62. "Rehabilitation of Total Hip and Total Knee Revisions". Presentation at the Seminar on Orthopaedic Procedures, Department of Rehabilitation Medicine, Skirball Institute, New York, New York, February 4, 1995.
63. "Revision Total Hip Replacement Using the LFIC Femoral Component". Presentation to the Bristol Myers Marketing Force, Orlando, Florida, February 18, 1995.
64. "Basic Science and Clinical Application of the Tension Band Model". Presentation to the Bristol Myers Marketing Force, Orlando, Florida, February 18, 1995.

65. "The Lateral Flare Internal Collar (LFIC) Femoral Prosthesis: A Clinical Application of the ITB Tension Band Model of Hip Biomechanics". Presentation at the 1995 Annual Spring Meeting of the New Jersey Orthopaedic Society, Aruba, April 5, 1995.
66. "Re-Examination of Hip Biomechanics During Unilateral Stance". Lecture to Orthopaedic Staff, Grand Rounds, Bronx Lebanon Hospital, Bronx, New York, June 8, 1995.
67. "Hip Biomechanics". Presentation to the First Annual Orthopaedic Symposium: Current Concepts and Controversies in Orthopaedic Therapeutics, State University of New York, Stony Brook, New York, June 16, 1995.
68. "Computer Design of Femoral Components". Presentation at Orthopaedic Grand Rounds, Lenox Hill Hospital, New York, New York, July 27, 1995.
69. "Re-Examination of Hip Biomechanics During Unilateral Stance". Presentation to Orthopaedic Staff, Grand Rounds, Baylor University Medical Center, Houston, Texas, September 15, 1995.
70. "Hip Biomechanics – ITB Model". Presentation at the 8<sup>th</sup> Annual International Symposium on Technology in Arthroplasty, San Juan, Puerto Rico, September 28, 1995.
71. "Revision Total Hip Arthroplasty". Speech at the 10<sup>th</sup> Annual Vail Orthopaedic Symposium, Vail, Colorado, January 30, 1996.
72. "Hip Biomechanics – ITB Model". Presentation at the American Academy of Orthopaedic Surgeons Meeting, Atlanta, Georgia, February 23, 1996.
73. "Updated Biomechanics of the Hip". Presentation to the Japanese Traveling Fellows, NYU Medical Center, New York, New York, March 5, 1996.
74. "Joint Replacement & Rehabilitation". Presentation at the 21<sup>st</sup> Annual Comprehensive Review of Physical Medicine and Rehabilitation, Rusk Institute, New York, New York, March 25, 1996.
75. "Other Types of Fixation". Presentation to the THA Stem Fixation Roundtable, Ellicott City, Maryland, July 27, 1996.
76. "Prevention of Bone Loss Following THA: A Prospective Study in 200 Patients". Presentation at the 9<sup>th</sup> Annual Symposium of the International Society of Technology in Arthroplasty (ISTA), The Netherlands, August 20, 1996.
77. "Bone Preservation Following Primary & Revision Total Hip Replacement". Poster Presentation at SICOT 20<sup>th</sup> World Congress, Amsterdam, The Netherlands, August 18-21, 1996.

78. "Joint Replacement & Rehabilitation". Speech to Rehabilitation Residents, Rusk Institute, New York, New York, January 14, 1997.
79. "Hip Biomechanics Total Hip Arthroplasty". Presentation at the American Academy of Orthopaedic Surgeons Meeting, San Francisco, California, February 12, 1997.
80. "Joint Replacement and Rehabilitation". Presentation at the 22<sup>nd</sup> Annual Comprehensive Review of Physical Medicine and Rehabilitation, Rusk Institute, New York, New York, April 7, 1997.
81. "Preservation of Bone Stock Following Total Hip Replacement". Presentation to the 10<sup>th</sup> Annual Symposium of the International Society for Technology in Arthroplasty, San Diego, California, September 25, 1997.
82. "Biomechanics of the Hip Revisited". Submitted at the Hospital for Special Surgery Alumni Association 79<sup>th</sup> Annual Meeting, New York, New York, November 13-14, 1997.
83. "Joint Replacement and Rehabilitation". Presentation to the Rehabilitation Department, VA Medical Center, New York, New York, February 9, 1998.
84. "Revelation in Total Hips". Presentation to the Orthopaedic Staff, Winthrop Hospital, Mineola, New York, February 26, 1998.
85. "Revelation in Total Hip Surgery". Presentation to the American Academy of Orthopaedic Surgeons, New Orleans, Louisiana, March 18, 1998.
86. "Joint Replacement and Rehabilitation". Presentation at the 23<sup>rd</sup> Annual Comprehensive Review of Physical Medicine and Rehabilitation, Rusk Institute, New York, New York, March 30, 1998.
87. "Bone Preservation Following Total Hip Replacement". Presentation at the 1998 Annual Spring Meeting of the New Jersey Orthopaedic Society, Palm Springs, California, April 25, 1998.
88. "Biomechanics of the Hip". Presentation at the Orthopaedic Clinical Symposium, Scottsdale, Arizona, May 15, 1998.
89. "Basic Science of Total Hip Replacement". Presentation to the Santa Clara Orthopaedic Society, San Jose, California, June 16, 1998.
90. "The Effects of a Lateral Flare Feature on Uncemented Hip Stems". Presentation to the 15<sup>th</sup> Annual Meeting of the Southern Orthopaedic Association, Santa Fe, New Mexico, July 30, 1998.
91. "New Biomechanical Model of Hip Loading". Presentation at Grand Rounds, University of Texas Medical School, Houston, Texas, September 17, 1998.

92. “Femoral Component Stability in Patients Under 50 Years of Age”. Presentation to the International Society for Technology in Arthroplasty, 11<sup>th</sup> Annual Meeting, Marseilles, France, October 3, 1998.
93. “Evolution of Total Hip Design”. Presentation at the American Academy of Orthopaedic Surgeons, Anaheim, California, February 1999.
94. “Evolution of Total Hip Design”. Presentation at International Roundtable: Total Hip Arthroplasty for the Next Century, Martinique, March 1999.
95. “Joint Replacement and Rehabilitation”. Presentation at the 24<sup>th</sup> Annual Comprehensive Review of Physical Medicine and Rehabilitation, Rusk Institute, New York, New York, March 15, 1999.
96. “New Biomechanical Model of the Hip”; “Total Hip Replacement in Patients Under 50 Years of Age – LFIC Design”. Poster Presentation at SICOT 1999, Sydney, Australia, April 21, 1999.
97. “Bone Preservation Following Primary and Revision THR With Use of a Non-Cemented Proximal Loading Femoral Component”. Presentation at the International Society for Technology in Arthroplasty, 12<sup>th</sup> Annual Symposium, Chicago, Illinois, September 24, 1999.
98. “Joint Replacement and Rehabilitation”. Presentation to the 25<sup>th</sup> Annual Comprehensive Review of Physical Medicine and Rehabilitation, Rusk Institute, New York, New York, March 20, 2000.
99. “Bone Preservation Following Primary and Revision THR With the Use of a Non-Cemented Proximal Loading Femoral Component”. Presentation at the 67<sup>th</sup> Annual Meeting of the American Association of Orthopaedic Surgeons, Orlando, Florida, March 14, 2000.
100. “Extended Femoral Osteotomy and Proximal Loading Components”. Presentation at the 67<sup>th</sup> Annual Meeting of the American Association of Orthopaedic Surgeons, Orlando, Florida, March 14, 2000.
101. “Hip Fracture & Hip Replacement”. Presentation to Rehabilitation Residents at Rusk Institute, New York, New York, September 12, 2000.
102. “Dealing with Significant Bone Loss with the Modular Femoral Component”. Presentation at the Eleventh International Symposium, Boston, Massachusetts, October 6-8, 2000.
103. “Total Knee Arthroplasty with a Rotating Hinged Knee”. Presentation at the Eleventh International Symposium, Boston, Massachusetts, October 6-8, 2000.
104. “Biomechanics of the Lower Extremity”. Presentation at the Y2K International Orthopaedic Symposium, Xi’an, China, October 28, 2000.

105. “Biomechanic Model of the Hip”. Presentation at the Y2K International Symposium, Xi’an, China, October 28, 2000.
106. “Applied Biomechanics of the Lower Extremity”. Presentation at the Asociacion Argentina de Ortopedia y Traumatologia, Buenos Aires, Argentina, December 4, 2000.
107. “ Evolution of the Hip Biomechanics Model”. Presentation at the Asociacion Argentina de Ortopedia y Traumatologia, Buenos Aires, Argentina, December 4, 2000.
108. “Bone Preservation Following Primary and Revision Total Hip Replacement with Use of a Lateral Flare Proximal Loading Femoral Component”. Presentation at the 68<sup>th</sup> Annual American Academy of Orthopaedic Surgeons Meeting, San Francisco, California, March 1, 2001.
109. “Application of the ‘Tension Band’ Concept to Joint Biomechanics”. Presentation to the 68<sup>th</sup> Annual American Academy of Orthopaedic Surgeons Meeting, San Francisco, California, March 1, 2001.
110. “Biomechanics of the Hip and Lower Extremity Biomechanics”. Presentation at PLUS Orthopaedics Symposium, Laguna, California, April 7, 2001.
111. “Treatment of the Aseptic Painful Total Hip”. Presentation at Current Techniques in Arthroplasty Course, Key Largo, Florida, June 9, 2001.
112. “Revision Total Hip Replacement – Options and Treatment with Acetabular Bone Loss”. Presentation at Current Techniques in Arthroplasty Course, Key Largo, Florida, June 9, 2001.
113. “Evolution of the Hip Biomechanical Model. The Introduction of Dynamic Forces”. Presentation at the International Society of Orthopaedic Surgery and Traumatology, Paris, France, August 30, 2001.
114. “A Clinical and Radiographic Study of Implant Stability Following Non-Cemented THR with Lateral Flare Femoral Components – A 5-8 Year Follow-Up Study”. Presentation at the NYU/HJD 2001 Scientific Program, New York, New York, October 12, 2001.
115. “DVT Prophylaxis Following Total Joint Arthroplasty”. Grand Rounds at Cedars-Sinai, Los Angeles, California, October 29, 2001.
116. “Mechanical Prophylaxis for DVT”. Presentation to the National Sales Force of Typo Medical, Orlando, Florida, November 27, 2001.
117. “Biomechanics of Total Hip and DVT Prophylaxis”. Presentation at the International Sales Meeting for Orthofix, Sanibel, Florida, January 11, 2002.



118. "Multi-Factorial Approach to the Challenge of AVN". Presentation at the American Academy of Orthopaedic Surgeons 69<sup>th</sup> Annual Meeting, Dallas, Texas, February 14, 2002.
119. "Joint Replacement and Rehabilitation". Presentation at the 27<sup>th</sup> Annual Comprehensive Review of Physical Medicine and Rehabilitation, Rusk Institute, New York, New York, March 18, 2002.
120. "DVT Prophylaxis Following Total Joint Arthroplasty". Presentation to the Southern Orthopaedic Association 19<sup>th</sup> Annual Meeting, Florence, Italy, April 4, 2002
121. "DVT Prophylaxis and Clinical Results Following Total Joint Arthroplasty". Presentation to the University of Rome, Rome, Italy, April 5, 2002.  
"Biomechanics of the Lower Extremity a Dynamic Model". Guest Professor/ Surgeon and Lecturer at University of Rome Grand Rounds, Rome, Italy, April 5, 2002.
122. "Prevention of Thromboembolic Disease After Total Hip Replacement". Presentation to the 20<sup>th</sup> World Congress of the International Union Of Angiology, New York, New York, April 8, 2002.
123. "DVT Prophylaxis Following Total Joint Arthroplasty". Presentation at Cabrini Grand Rounds, Cabrini Medical Center, New York, New York, April 10, 2002.
124. "Deep Vein Thrombosis Prophylaxis After Surgery". Presentation at Grand Rounds, Palmetto Baptist Medical Center, Columbia, South Carolina, April 18, 2002.
125. "DVT Prophylaxis After Total Joint Replacement". Presentation at Forum Health Department of Surgery, Youngstown, Ohio, April 25, 2002.
126. "DVT Prevention Following Total Joint Surgery". Presentation at Medical College of Virginia Grand Rounds, Richmond, Virginia, May 9, 2002.
127. "DVT Prophylaxis Following Total Hip Replacement, the Importance of Early Full Weight Bearing". Presentation at the University of California, Irvine College of Medicine Grand Rounds, Orange, California, June 6, 2002.
128. "Risk Assessment for DVT Prevention". Presentation at the University of Minnesota Grand Rounds, Minneapolis, Minnesota, July 12, 2002.
129. "Total Hip Replacements and Complications of Total Hip Replacements". Presentation at Hermann Hospital, Houston, Texas, July 17, 2002.

130. "The Effectiveness of a Lateral Flare Feature in Preventing Femoral Bone Loss in the Presence of Polyethylene Liner Failure". A Case Series, Presentation at SICOT/SIROT 2002 XXII World Congress, San Diego, California, August 24, 2002.
131. "Evolution of Model for Hip Biomechanics". Grand Rounds at UC Irvine, Orange California, August 29, 2002.
132. "DVT Prophylaxis Following Total Joint Arthroplasty". Idaho Orthopaedic Society Annual Meeting, Sun Valley, Idaho, September 20, 2002.
133. "DVT Prevention Following Total Joint Surgery". Presentation at St. Joseph's Medical Center, Patterson, New Jersey, September 24, 2002
134. "Metal on Metal" "Biomechanics of the Lower Extremity a Dynamic Model" "Clinical Follow Up on Lateral Flare Hip Status" "DVT Prophylaxis Following Total Hip Replacement" Chairman/Lecturer at Technological Advances in Total Joint Arthroplasty, Austin, Texas, October 5, 2002.
135. "Preventing Thromboembolism After Total Hip Replacements: A Multifactorial Approach". Presentation with Alex Leali, M.D., at the NYU-HJD Scientific Program, October 18, 2002.
136. "DVT Prophylaxis Following Total Joint Replacement and Biomechanics of the Hip". 32<sup>nd</sup> Annual Hennepin County Medical Center Orthopaedic and Trauma Seminar, Minneapolis, Minnesota, October 19, 2002.
137. "Total Hip Replacement". Lecture to Rehabilitation Residents, Rusk Institute, New York, New York, November 12, 2002.
138. "Dynamic Biomechanical Model of the Lower Extremity". Chairman of the 8<sup>th</sup> Annual Roundtable, New York, New York, November 2002.
139. "DVT Prophylaxis Before, During & After Joint Replacement". Medical/Surgical Staff Grand Rounds, St. Rita's Medical Center, Lima, Ohio, December 10, 2002.
140. "DVT Prophylaxis Following Total Joint Replacement and Biomechanics of the Hip". Contemporary Topics in Orthopaedics, Vail, Colorado, January 2-4, 2003.
141. "Biomechanics of the Hip". Grand Rounds, Montefiore Hospital, New York, New York, February 26, 2003.
142. "Physical Exam of the Musculoskeletal System". Lecture to Medical Students, NYU Medical Center, New York, New York, March 11, 2003.
143. "DVT Prophylaxis Following Total Hip Replacement". Lecture to Trauma Committee, Lester E. Cox Hospital, Springfield, Missouri, March 13, 2003.

144. "Joint Replacement and Rehabilitation". 28<sup>th</sup> Annual Comprehensive Review of Physical Medicine and Rehabilitation, NYU Medical Center, New York, New York, March 31, 2003.
145. "Lateral Flare Hip with Metal/Metal Articulation" "DVT Prophylaxis". Technological Advances in Total Joint Arthroplasty, Los Cabos, Mexico, April 25-26, 2003.
146. "Preventing Venous Thromboembolism Following Total Hip Replacement" "Evolution of the Hip Biomechanics Model". 76<sup>th</sup> Annual Meeting of the Japanese Orthopaedic Association, Kanazawa, Japan, May 23, 2003.
147. "DVT Prophylaxis Following Total Joint Arthroplasty". Neurology Grand Rounds St. Vincent's Catholic Medical Center, New York, New York, June 12, 2003.
148. "Pain Management in Total Joint Replacement". Orthopaedic Residents and Attending Staff, Stonybrook, New York, July 24, 2003.
149. "Biomechanics of the Hip". Grand Rounds Rehabilitation Residents Rusk Institute, New York, New York, September 23, 2003.
150. "Biologic Coatings in Primary Total Hip Arthroplasty". Hospital for Special Surgery; Advances in Arthroplasty Program, New York, New York, October 3, 2003.
151. "DVT Prophylaxis Following Total Joint Arthroplasty". Grand Rounds Orthopaedic Staff, St. Luke's Hospital, New York, New York, October 9, 2003.
152. "Surgery & Post Operative Management of Patients After Total Joint Arthroplasty". 3<sup>rd</sup> Annual Hennepin County Medical Center Orthopaedic and Trauma Seminar, Minneapolis, Minnesota, November 14, 2003.
153. "DVT Prophylaxis Following Total Joint Arthroplasty". Grand Rounds Southern Maryland Hospital Center, Clinton, Maryland, November 19, 2003.
154. "Biomechanics of the Hip". Rehabilitation Residents Rusk Institute, New York, New York, December 5, 2003.
155. "Clinical Results with the Revelation Stem". Total Joint Arthroplasty Symposium, Bachelor Gulch, Colorado, January 10, 2004.
156. "Metal on Metal Bearing in Total Hip Replacements". Total Joint Arthroplasty Symposium, Bachelor Gulch, Colorado, January 10, 2004.
157. "Total Hip Replacement". Grand Rounds Rehabilitation Residents Rusk Institute, New York, New York, January 14, 2004.

158. "Metal on Metal Bearing in Total Hip Replacements" "DVT Prophylaxis Following TKR/THR" "Clinical Follow-up on Revelation Stems", Fourth Annual Contemporary Topics in Orthopaedics Total Joint Symposium, Beaver Creek, Colorado, January 10, 2004.
159. "Total Hip Replacement", Grand Rounds to Rehabilitation Residents, Rusk Institute, New York, New York, January 14, 2004.
160. "DVT Prophylaxis Following TKR/THR", 71<sup>st</sup> Annual American Academy of Orthopaedic Surgeons, San Francisco, California, March 10, 2004.
161. "Biomechanics of the Hip", Presentation at the 29<sup>th</sup> Annual Comprehensive Review of Physical Medicine and Rehabilitation, N.Y.U. School of Medicine, New York, New York, March 29, 2004.
162. "DVT Prophylaxis, A Multipractorial Approach" Grand Rounds at Hospital for Joint Disease, New York, New York, April 7, 2004.
163. "Metal on Metal Bearings in Total Hip Replacements" "DVT Prophylaxis Following TKR/THR" "Clinical Follow-up on Revelation Stems", Second Annual Technological Advances in Total Joint Arthroplasty, Westin Regina Resort, Los Cabos, Mexico, May 13, 2004.
164. "Biomechanics of the Hip and Total Hip Design", Presentation at the 77<sup>th</sup> Annual Congress of Japanese Orthopaedic Association, Kobe, Japan, May 17, 2004.
165. "Metal on Metal Bearings in Total Hip Replacements" "DVT Prophylaxis in TKR/THR" "Clinical Follow-up on Revelation Stems", Haboya City University Medical Center, Japan, May 24, 2004.
166. "Total Joint Replacement Technique". Presentation Rehabilitation Residents, Rusk Institute, New York, New York, August 10, 2004.
167. "DVT Prophylaxis After Total Hip Replacement Surgery and Multifactorial Approach". Grand Rounds at St. Francis Hospital and Medical Center, Hartford, Connecticut, September 8, 2004.
168. "DVT Prophylaxis After Total Hip Replacement Surgery and Multifactorial Approach". Grand Rounds at Mt. Sinai School of Medicine, New York, New York, October 6, 2004.
169. "Mid-Term Results of a Lateral Flare Cementless Femoral Stem. A Clinical, Radiographic and Periprosthetic Densitometry Study", "Prevention of Venous Thromboembolism Following Total Hip Replacement: A Multifactorial Approach". Eastern Orthopaedic Association, Rio Mar, Puerto Rico, October 13-17, 2004.

170. "Total Joint Infection/Arthroscopy". Presentation to Residents at Cabrini Medical Center, New York, New York, October 20, 2004.
171. "Hip Fractures". Presentation to Rehabilitation Residents, Rusk Institute, New York, New York, October 26, 2004.
172. "The Tension Band Effect and Implications for Hip Arthroplasty Design", "The Revelation Total Hip-Clinical Experience at Six Years". Delaware Society of Orthopaedic Surgeons, Newark, Delaware, November 5, 2004.
173. "Biomechanics of the Hip". Grand Rounds Montefiore Hospital, Bronx, New York, November 15, 2004.
174. "Knee Replacements". Presentation to Rehabilitation Residents, Rusk Institute, New York, New York, November 16, 2004.
175. "Mid-term Follow-up of Lateral Flare Stems", "Alternative Bearings and Larger Diameter Femoral Heads in THA". Total Joint Arthroplasty Symposium at The Ritz-Carlton, Bachelor Guich, Colorado, January 7, 2005.
176. "DVT Prophylaxis Following Total Joint Replacement". CME Presentation at Orlando Regional Healthcare, January 21, 2005.
177. "DVT Prophylaxis Following Total Hip Replacement". 2<sup>nd</sup> Annual American Academy of Orthopaedic Surgeons, Washington, DC, February 24-25, 2005.
178. "Hip Dislocation". Trauma Symposium, NYU School of Medicine, New York New York, April 1, 2005.
179. "Joint Replacement and Rehabilitation". Presentation to Rehabilitation Residents, 30<sup>th</sup> Annual Comprehensive Review of Physical Medicine and Rehabilitation, Rusk Institute, New York, New York, April 4, 2005.
180. "DVT Prophylaxis Following Total Hip Replacement". Grand Rounds at Duke University Medical Center, Durham, North Carolina, April 17, 2005.
181. "Biomechanics of the Hip". Grand Rounds at University of North Carolina, Chapel Hill, North Carolina, April 27, 2005.
182. "Evolution of Hip Biomechanics". 78<sup>th</sup> Annual Congress of the Japanese Orthopaedic Association, Yokohama, Japan, May 12, 2005.
183. "DVT in Hip Replacement Surgery". Grand Rounds at Rusk Institute, New York, New York, May 25, 2005.
184. "Total Hip Replacement-Evolution and State of the Art". Grand Rounds at Emory Medical Center, Atlanta, Georgia, May 31, 2005.

185. "Clinical Results of Lateral Flare Stems". Total Joint Arthroplasty Symposium, Amelia Island, Florida, June 2, 2005.
186. "Mid Term Results of a Non-Cemented Lateral Flare Hip Stem". Presentation at the 118<sup>th</sup> Annual Meeting of the American Orthopaedic Association, Huntington, California, June 22-25, 2005.
187. "Advances in Total Hip Replacement Design, With Clinical Outcomes". Grand Rounds at Children's Medical Center, Denver, Colorado, August 3, 2005.
188. "History and Rationale of Total Hip Replacement". Encore Training Day, September 15, 2005.
189. "Ten Years Experience of Lateral Flare Cement less Stems". International Society for Technology in Arthroplasty, Kyoto, Japan, September 29, 2005.
190. "Preservation of Periprosthetic Bone Mass after Total Hip Replacement with a Lateral Flare Stem". International Society for Technology in Arthroplasty, Kyoto, Japan, September 30, 2005.
191. "The Evolution of Hip Biomechanics". Orthopaedic Education Summit, Bachelor Gulch, Colorado, January 5-8, 2006.
192. "'Multimodal Prophylaxis for DVT following THR". 72<sup>nd</sup> Annual Academy of Orthopaedic Surgeons, Chicago, Illinois, March 22-26, 2006.
193. "'Total Joint Replacement and Rehabilitation". Grand Rounds to Rehabilitation Residents, RUSK Institute, New York, New York, March 27, 2006.
194. "'Clinical Results of the Lateral Flare Hip Stem". Encore Revelation Workshop, Burlington, Vermont, May 9-10, 2006.
195. "'Surgical Techniques of the THR", "Clinical and Biomechanical Rationale for THR". Encore Training Seminar, Austin, Texas, June 13, 2006.
196. "Biomechanical Model of the Hip". Jersey Shore Medical Center, Neptune, New Jersey, August 17, 2006.
197. "Non-Cemented Lateral Flare THR: a 5-8 Year Follow-up Study", "Peri-Prosthetic Bone Response after THR with a Lateral Flare Stem". SICOT, Buenos Aires, Argentina, August 23-27, 2006
198. "Bone Preservation Following THR". ISTA, New York, New York, October 6-9, 2006.
199. "DVT/PE Prophylaxis Following THR". Montefiore Grand Rounds, New York, New York, October 23, 2006

200. "DVT/PE Prophylaxis Following THR". Cleveland Clinic, Hillcrest Hospital, Mayfield Heights, Ohio, November 16, 2006.
201. "Metal on Metal Articulations in THR", "Clinical Results for THR in Patients Under 55 Years of Age". Orthopaedic Education Summit, Bachelor Gulch, Colorado, January 4-7, 2007.
202. "Biomechanics of THR". AAOS, Presented to the Japanese Orthopaedic Association, San Diego, California, February 14-16, 2007.
203. "DVT/PE Prophylaxis Following THR". UHC National Steering Committee for DVT/PE Prophylaxis, Chicago Hilton, O'Hare, Chicago, March 15, 2007.
204. "Mid to Long Term Results of a Lateral Flare Customized Uncemented Stems in Patients Younger than 55 Years of Age". ISTA, Paris, France, October 4-7, 2007
205. "Results of an Innovative Uncemented Hip Replacement Stem that Loads the Greater Trochanter". XXXV World Congress of the International College of Surgeons, Pattaya (Thailand), October 25-29, 2006
206. "A 4 to 8 Year Follow-Up on Metal/Metal Articulation in THR: A Report on the First 100 Patients". 2008 Scientific Program and the Sir Robert Jones Lecture, May 8-9, 2008
207. "Metal on Metal Articulation in Total Hip Replacement". Orthopedic Education Summit Meeting, Vail, Colorado, January 4-7, 2007
208. "Rehabilitation Following Total Hip Replacement". 32nd Annual Comprehensive Review of Physical Medicine and Rehabilitation, March 30, 2002
209. "Clinical outcomes, Surgical Algorithms and Component Design Rationale of the Revelation Total Hip System. "Real Life Orthopedics" A Tennessee Orthopedic Round Table (TORT), June 9, 2007
210. "Spotlight on Prevention: DVT Prophylaxis after Total Hip Surgery". Surgical Orthopedic Grand Rounds Invited Speaker, Cleveland Clinical, Weston, Florida, December 19, 2007
211. "Bone Preservation Following THR", "8-12 Year Clinical Follow of Lateral Flare of the Shelf Stems", "Metal on Metal Bearings in THR". Orthopedic Education Annual Summit, Park City, UT, January 3, 2008
212. "DVT Prevention Following THR". 38th Annual Meeting of Japanese Society For Replacement Arthroplasty, Presidential Luncheon Invitational Presentation, Okinawa Convention Center; Hip Round Table Invited Chairman, (Okinawa, Japan) February 29, 2008
213. "Hip Biomechanics and THR". 38th Annual Meeting of Japanese Society For Replacement Arthroplasty, Special Lecture #4, (Okinawa, Japan), March 01, 2008

214. “International Round Table Meeting on THR” (Chairman). Hospital For Special Surgery Alumni Association, San Francisco, Ca, Marcy 7, 2008
215. “Joint Replacement and Rehabilitation”. Total Joint Lecture 33rd Annual Comprehensive Review of Physical Medicine and Rehabilitation, Rusk Institute, March 24, 2008
216. “DVT Prophylaxis following THR”, Surgical Grand Rounds Presentation University of Kansas Medical Center, Kansas City, MO, April 11, 2008
217. “To Demonstrate ‘Lateral Flare’ Hip”. Grand Rounds Presentation, University of Rome, Invited Surgeon, April 27, 2008
218. “4-8 year follow up on Metal/Metal Articulation in THR: A report on the first 100 patient”. NYU/HJD Alumni Meeting, May 09, 2008
219. “Advancements in THR Technology and Techniques”. Encore Medical Advanced Training Course, Austin, Texas May 13, 2008
220. “DVT Prophylaxis in THR”, “International Roundtable Conference on Hip Arthroplasty”, Japanese Orthopedic Association, Invited Presidential Lecturer, “Hip BioMechanics”, DVT Prophylaxis after THR”. Grand Rounds, Hirosaki, University Medical Center, Japan, May 23, 2008
221. “Surgeon to Surgeon; Surgical Instruction in the Techniques of THR Surgery”. DJO Surgical Integra Orthobiologies, Atlanta Georgia, June 10, 2008
222. “Anterior & Posterior Approaches to the Hip”. Surgical Cadaver Lab Instruction Course (Director), San Diego August 29, 2008
223. “Point Counterpoint; metal vs Ceramic bearings in THR”, “ThromboEmbolic Protocols in THR/TKR”, “BioMechanics of the Lower Extremity” Autumn Orthopedic Conference, Riviera Maya, Mexico, September 28, 2008
224. “What is Antiversion? Where is it located? How does it Affect stem design and hip arthroplasty?”, “Three Dimensional Preoperative planning of Acetabular Reconstruction for Developmental Dysplastic Hip total Arthroplasty”, “Minimum 10 years clinical, Radiographic and Densitometric Follow up of an off the Shelf Lateral Flare THR Femoral Component Design”. (Invited Guest Lecturer), International Society for Technology in Arthroplasty 2008, Soeul, Korea, October 02, 2008
225. “DVT Prophylaxis following THR/TKR”, “Hip BioMechanics”. Covidien National Sales Meeting, Invited Guest Speaker, Orlando, Florida , October 14, 2008
226. “Metal on Metal: Is a 30+ Year THR Here Yet?”. Surgical Grand Rounds University of Pittsburgh, October 17, 2008
227. “DVT Prophylaxis following THR/TKR”. Surgical Grand Rounds, Crozier Medical Center, Philadelphia, December 09, 2008



228. “30+ Year THR! Is it Here Yet?”, “Radiographic Analysis of THR”, Session Moderator. Orthopedic Education Summit, Snowbird, Utah, January 9, 2009
229. “Anterior/Posterior Approaches for THR “, Cadaver Lab Director, Vista Ca, January 30, 2009
230. “Moderator Internal Hip Roundtable”, AAOS, Las Vegas, Nevada, January 31, 2009
231. “Anatomy Instructural Course on the Hip PM& R Review Course”. Rusk, February 11, 2009
232. “Design Rational and BioMechanics of the Lateral Flare Stem”, “DVT/PE Prophylaxis post THR”. THR Surgical Techniques Cadaver Lab (Course Director), Vista, California February 23, 2009
233. “International Round Table Meeting on State of THR”, New Orleans (AAOS), March 11, 2009
234. “Joint Replacement & Rehabilitation”. 34th Annual Comprehensive Review of Physical Medicine and Rehabilitation, March 27, 2009, Rusk
235. “The 30+ Year THR-Is it here yet?”. Sir Robert Jones Lecture, Loeb, May 7, 2009
236. “Evolution of THR, State of the Art”. Total Hip Round Table Invited Guest Speaker, Kuoka, Japan, May 16, 2009
237. “DVT Prophylaxis Following THR”, “8-10 Year Midterm Follow up of Lateral Flare THR in Patients under 55 years of age”. Grand Rounds Presentations, Hirosaki University Medical Center, Japan, May 18, 2009
238. “Dynamic BioMechanics Model of the Hip”. Orthopaedic Grand Rounds, Invited Speaker, Yale University Medical Center, New Haven Connecticut, July 31, 2009
239. “Short Stems: Are They Safe?”. Congress, Queens Ballroom, Hawaii, October 22, 2009
240. “Electronic Measurement of Soft Tissue Blanacing in TKA”. Congess, Kona Ballroom, Hawaii, October 24, 2009
241. “Clinical Issues Related to Success in THR”. North Texas Orthopedic Society, Dallas, Texas, February 9, 2010
242. “Total Joint Replacement State of the Art”. 35th Annual Comprehensive Review of Physical and Rehabilitation Medicine, NYU, March 26, 2010
243. “VTE Prophylaxis in Bilateral Total Knee Arthroplasty: A Multi-Modal Approach”. NYU, March 31, 2010
244. “Meeting Sviluppo Stelo Protesico”, Attestato di partecipazione, Lima Corporate Orthopaedic Motion, Villanova di San Daniele (Udine), September 28, 2010

245. ORS 2011 Annual Meeting in Long Beach, California, January 13-16, 2011  
 POSTER TITLE: Femoral Neck Stress in Relation to Pelvic Width  
 AUTHORS: Ran Schwarzkopf(1); Nick Dong(2); Joseph Fetto(1)  
 INSTITUTIONS: 1. Orthopaedic, NYU Hospital for Joint Diseases, New York, NY,  
 United States. 2. Stryker Orthopaedics, Mahwah, NJ, United States.
246. “Are Short Stems Safe”, Invited lecture, Japanese Hip Society, Kagoshima, Japan 10-06-2011
247. “Are Short Stems Safe” Grand Rounds Nagaya City University, 10-3-11
248. “Hip Arthroplasty”, Section Moderator ISTA Bruges, Belgium 09-23-2011
249. “Pension & Difficult Cases”, Hip, Section moderate ISTA, Bruges, Belgium 09-23-2011
250. “Stability of Short Stems Femoral Implants”, Bruges, Belgium 09-24-2011
251. “Are Short Stems Safe”, Grand Rounds National Defense Medical Center, Tokyo, Japan 10-12-2011
252. Presentation: “Short stem femoral components: Are they safe?”, DJO Surgical conference Tampa, Fla 11-01-2011
253. Presentations: Grand Rounds Truman Medical Center Kansas City, Kansas –  
 “DVT/PE prophylaxis before, during and after Total Joint replacement surgery: balancing  
 clots vs bleeds” “Biomechanics of the hip” 11-17-2011
254. Grand Rds presentation Princeton Medical Center: “ Cost effective prophylaxis for DVT/PE  
 with THR/TKR” 12-06-2011
255. Director/lecturer Total Hip replacement Surgical techniques course for Japanese Surgeons,  
 Un. Hawaii. Oahu, Hawaii. 01-10/13-2012
256. Presentation: “Advances in total hip design and materials”, San Francisco, CA 02-08-2012
257. Director/lecturer Total Hip DAA surgical techniques course/cadaver lablab and Total  
 Shoulder replacement Course, Un.of Hawaii, Oahu, Hawaii. 2-22/25-2012
258. Design meeting and biomechanics presentation for the Consensus PS2 Knee project.  
 Chicago, Ill. 08-02-2012
259. Presentation: “Are Short Stems safe?”, ISTA Conference, Sydney, Australia. 10-1/9-2012
260. Invited Guest speaker at Japanese ORS conference, “Total Hip Arthroplasty: Where we have  
 been, where we are what the future holds”. 10-22/26-2012
261. Un. Rome presentation: “Applied Biomechanics of the Hip”. 01-28/02-01-2013

262. AAOS presentation: “Early follow up of off the shelf short stem femoral components”, Chicago, Ill. 3-20/22-2013
263. Lecturer in the PM&R board review course: “rehabilitation of Total Joint Arthroplasty”. 5-17-2013
264. J Biomech. 2006;39(11):1996-2004. Epub 2005 Aug 24.
265. Three-dimensional dynamic hip contact area and pressure distribution during activities of daily living. Yoshida H1, Faust A, Wilckens J, Kitagawa M, Fetto J, Chao EY.
266. Arch Phys Med Rehabil. 1987 Jul;68(7):415-8.  
Low-intensity pulsed galvanic current and the healing of tenotomized rat achilles tendons: preliminary report using load-to-breaking measurements.  
Owoeye I, Spielholz NI, Fetto J, Nelson AJ.