

CURRICULUM VITAE

Marc Raymond Safran, M.D.

SPORTS MEDICINE AND TEACHING APPOINTMENTS

1993 - 1994	Assistant Team Physician, University of Pittsburgh
1993 - 1994	Assistant Team Physician, Robert Morris College
1993 - 1994	Assistant Company Physician, Pittsburgh Ballet Theater
1994 - 1996	Assistant Clinical Professor, University of California, San Diego
1994 - 1996	Clinical Instructor, San Diego Knee and Shoulder Fellowship
1994 - 1996	Consulting Physician, United States Olympic and National Speed Skating Teams
1994 - 1996	Head Team Physician, Clairemont High School, San Diego, CA
1995 - 1996	Head Team Physician, Lincoln High School, San Diego, CA
1995 - 2006	Medical Director, Women's Tennis Association Professional Tennis Tournament, San Diego, La Costa, CA
1996 - 2001	Medical Consultant, USTA Girls' 16's National Hardcourt Championships
1996	Neutral Site Physician, Davis Cup Tie, U.S.A. vs. Mexico, La Costa, CA
1996 - 2000	Assistant Clinical Professor, University of California, Irvine
2000 - 2005	Associate Clinical Professor, University of California, Irvine
1996 - 2001	Orthopaedic Surgery Residency Program Coordinator, Kaiser Permanente-UCI
1996 - 2001	Director, Shoulder Services, Kaiser Permanente, Orange County
1996 - 2001	Co-Director, Sports Medicine, Kaiser Permanente, Orange County
1997	Neutral Site Physician, Davis Cup Quarterfinal Tie, U.S.A. vs. Holland, Newport Beach, CA
1997 - 2001	Team Physician, University of California, Irvine
1998 - 2001	Team Physician, California State Polytechnic University, Pomona
2000	Neutral Site Physician, Davis Cup Quarterfinal Tie, U.S.A. vs. Czech Republic, Los Angeles, CA
2000	Medical Consultant, Easter Bowl Tennis Championships, Palm Springs, CA
2001 - 2007	Associate Professor of Clinical Orthopaedic Surgery, University of California, San Francisco
2001 - 2004	Co-Director, Sports Medicine Service, Department of Orthopaedic Surgery, University of California, San Francisco
2001 - 2007	Director, Sports Medicine Research, Department of Orthopaedic Surgery, University of California, San Francisco
2001 - 2007	Head Team Physician, George Washington High School, San Francisco
2002 - 2007	Coordinator, Sports Medicine Services, San Francisco Unified High Schools, San Francisco, CA
2002 - 2005	Medical Director, Siebel Open, Men's Professional Tennis Tournament (ATP), San Jose, California
2002 - 2007	Chief, Shoulder and Elbow Service, Department of Orthopaedic Surgery, University of California, San Francisco

- 2002 Site Physician, USA Lacrosse Team vs Northern California All Stars Lacrosse Exhibition.
- 2002 – 2015 Head Team Physician, Notre Dame de Namur University, Belmont, California
- 2002 – 2013 Head Team Physician, St. Ignatius College Preparatory, San Francisco, California
- 2003 – 2012 Orthopaedic Team Physician, University of California, Berkeley
- 2003 - 2007 Director, Sports Medicine Service, Department of Orthopaedic Surgery, University of California, San Francisco
- 2004 - 2007 Physician and Medical Consultant, Nike 26.2, Women’s Marathon and Half Marathon, San Francisco, California
- 2005 – 2007 Member, Sports Science Committee, United States Tennis Association (USTA)
- 2005 - 2007 Medical Director and Tournament Physician, United States Tennis Association (USTA) \$50,000 Challenger Professional Tennis Tournament, San Francisco, California
- 2007 – present Professor, Department of Orthopaedic Surgery, Stanford University, Stanford, California
- 2007 – 2016 Associate Director, Sports Medicine, Department of Orthopaedic Surgery, Stanford University, Stanford, California
- 2007 – present Director, Sports Medicine Fellowship, Department of Orthopaedic Surgery, Stanford University, Stanford, California
- 2007 – present Team Physician, Stanford University, Stanford, California
- 2011 – present Chief Orthopaedic Consultant, Women’s Tennis Association (WTA), Professional Women’s Tennis Tour
- 2013 – 2015 2nd Vice President, International Society for Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine (ISAKOS)
- 2013 – 2014 Vice President, International Society for Hip Arthroscopy (ISHA)
- 2014 – 2015 President-Elect, International Society for Hip Arthroscopy (ISHA)
- 2015 – 2017 1st Vice President, International Society for Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine (ISAKOS)
- 2015 – 2016 President, International Society for Hip Arthroscopy (ISHA)
- 2017 - 2019 President, International Society for Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine (ISAKOS)
- 2017 – present Chief, Division of Sports Medicine, Department of Orthopaedic Surgery, Stanford University, Stanford, California

ACADEMIC TRAINING

Fellowship:

1993 - 1994
Sports Medicine and Shoulder Surgery Fellowship
Department of Orthopaedic Surgery
Division of Sports Medicine
University of Pittsburgh
Pittsburgh, Pennsylvania 15213
Freddie H. Fu, M.D., Christopher D. Harner, M.D., Jon J.P. Warner, M.D.

Fellowship:

1989 - 1990
National Institutes of Health Total Joint Arthroplasty Fellowship
University of California, Los Angeles
Los Angeles, California 90024
Harlan C. Amstutz, M.D., and
Veterans' Administration Medical Center, West Los Angeles
Los Angeles, California 90073
Roy A. Meals, M.D.

Residency:

1988 - 1993
Orthopaedic Surgery
University of California, Los Angeles, and Affiliated Hospitals
Los Angeles, California 90024

Internship:

1987 - 1988
General Surgery
University of California, Los Angeles and Affiliated Hospitals
Los Angeles, California 90024

M.D.:

1983 - 1987
Duke University School of Medicine
Durham, North Carolina 27710
Research Sponsor: William Garrett, M.D., Ph.D., Orthopaedic Research Laboratory

A.B.:

1979 - 1983
University of California, Berkeley
Berkeley, California 94720
Major: The Psycho-Physiologic Aspects of Man and His Sport
(An Independent Major)
Major Advisor: Marian Diamond, Ph.D.

HONORS AND AWARDS:

Magna Cum Laude, 1983
American Heart Association Student Research Fellowship, 1982
Honor Student Society, 1979-83
Best Resident's Paper, 3RD Place, Am. Acad. Ped., Orthop. Section, 1990
Best Resident's Paper, 1ST Place, Western Orthopaedic Association, 1993
Best Clinical Science Fellow's Paper, 1ST Place, University of Pittsburgh, 1994
American College of Sports Medicine (ACSM) Clinical Exchange Scholar,
Australia, October 2001
American Orthopaedic Society for Sports Medicine (AOSSM) International Traveling Fellow,
Europe, April – May 2002
Sanex WTA Tour, Irving Glick Award, Physician of the Year, 2001
Guest Reviewer, Aircast Foundation Granting Board, Spring 2004
International Tennis Hall of Fame Tennis Educational Merit Award, 2007
International Society of Hip Arthroscopy Trainee Research Presentation Award, Faculty
Mentor (Shu) / Senior Author, 2010
International Society of Ligaments and Tendons Trainee Research Presentation Award,
Faculty Mentor (Telleria) / Senior Author, 2011
International Society of Hip Arthroscopy Trainee Excellence in Clinical Research Presentation
Award, Faculty Mentor (Abrams), 2011
Society of Computed Body Tomography and Magnetic Resonance Young Investigator Award,
Orthopaedic Surgery Faculty Advisor (Vogelsong), 2011.
Orthopaedic Research Society, Harris Hip Award, Orthopaedic Surgery Faculty Advisor
(Rylander and Shu), 2012
The James F. Lincoln Arc Welding Foundation, Gold Medal Award, Division V – 2012
College Competition, A Safer Device for Arthroscopic Hip Surgeries, Faculty Advisor
(Nair, Chehab, Sitgraves), 2012
The Firestone Medal for Excellence in Undergraduate Research, Stanford University,
Orthopaedic Surgery Faculty Advisor (Matzat), 2013
International Society of Hip Arthroscopy Ricky N. Villar Excellence in Clinical Research
Trainee Presentation Award, Faculty Mentor (Shapiro), 2014
Stanford University Department of Orthopaedic Surgery Graduating Chief Residents'
Disputations – Best Paper Award, Faculty Mentor (Douglass), 2016

LICENSURE AND CERTIFICATION

Board Certified Orthopaedic Surgeon,	July 12, 1996
American Board of Orthopaedic Surgeons	November 9, 2007
Subspecialty Certification in Orthopaedic Sports Medicine	
California State Medical License	A 045656
D.E.A. Registration Number	BS 1714624
Pennsylvania State Medical License	MD 049983L
California X-Ray Supervisor and Operator License	RHC 136345

PROFESSIONAL SOCIETIES

EXCLUSIVE

Herodicus Society

ACL Study Group

Magellan Orthopaedic Society

American Orthopaedic Association

United States Tennis Association (USTA) – Sports Science Committee

American Society for Shoulder and Elbow Surgery – (Associate Member 2002 – 2005;
Active Member 2005 – present, Board Member At Large 2009 - 2012)

INCLUSIVE

American Academy of Orthopaedic Surgeons - Fellow

American Orthopaedic Society for Sports Medicine, (California State Representative,
Council of Delegates 2005 – present, Nominating Committee (twice), Research
Committee, Chairman – Traveling Fellowship Committee, Education Committee;
Fellowship Committee, Chair, Council of Delegates, Member of the Board)

American College of Sports Medicine – Fellow – Nominated To Board of Trustees 2004

Society for Tennis Medicine and Science (Board of Directors, President)

International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine
(ISAKOS) (Arthroscopy Committee 2001 – 2007, Deputy Chairman Arthroscopy
Committee 2005 – 2007; Chairman, Educational Development Committee 2005 –
2009; Deputy Chairman, Program Committee 2009 – 2011; Chairman, Program
Committee 2011 – 2013; Treasurer 2011 – 2013; 2nd Vice President, 2013-2015,
1st Vice President 2015 – 2017; President 2017 - 2019)

Western Orthopaedic Association, Northern California Chapter (Program Chairman, 2004;
Board of Directors; 2004 – Historian; 2nd Vice President 2004 – 2005; President –
2005 – 2006)

International Society of Hip Arthroscopy (Co-Chairman, Research Committee, 2009 – 2010,
Chair, Education Committee 2010 – 2013, Board Member 2010 – present,
Program Committee Chairman 2011 – 2014)

European Society for Surgery of the Knee and Arthroscopy (ESSKA) – (Scientific Committee
2010 – 2012)

Bay Area Knee Society

American Medical Association

Duke Medical Alumni Association

California Medical Association

San Diego Medical Society

San Diego Sports Science Committee

Physicians 2000

San Diego Knee Study Group

Southern California Shoulder and Sports Medicine Society

UCLA Orthopaedic Alumni Association

Pitt Orthopaedic Alumni Association

EDITORIAL BOARDS AND JOURNAL REVIEWER

Journal of Sports Medicine and Physical Fitness – Associate Editor (1995)
American Journal of Sports Medicine – Associate Editor (2004)
Medicine and Science in Sports and Exercise – Associate Editor (2003)
Current Sports Medicine Reports – Associate Editor (2002)
The Physician and Sports Medicine – Editorial Board (2002)
Sports Medicine and Science in Tennis
Sports Medicine Reports – Associate Editor (2001)
British Journal of Sports Medicine – Reviewer
Journal of the American Academy of Orthopaedic Surgeons – reviewer
Clinical Orthopaedics and Related Research - reviewer
Journal of Knee Surgery – reviewer
Journal of Orthopaedic Research – reviewer
Journal of Hip Preservation Surgery – Deputy Editor (in charge of Arthroscopy Papers) (2013)
Journal of the International Society of Arthroscopy, Knee Surgery, and Orthopaedic Sports
Medicine (2015)

INSTRUCTIONAL HANDS-ON COURSES

Ace-Fischer External Fixator Work Shop, Deer Valley, Utah, December 1989
Modern Dissection Techniques of Bone, Biometals, Bioceramics, and Bioplastics, Midas Rex
Institute, Steamboat Springs, Colorado, February 1990
AO/ASIF Basic Course, Monterey, California, March 1990
Trimedynne Holmium Laser Arthroscopy and Disc Decompression Course and Workshop, San
Diego, California, October 1995
Carticel Autogenous Articular Cartilage Implantation Workshop, Costa Mesa, California,
1998
AOA-Kellogg Leadership Series, Module I, Evanston, Illinois, November 12 – 14, 2004.

CONTRIBUTIONS TO RESEARCH GRANT FUNDING AGENCIES

Guest Reviewer, Aircast Foundation, Spring 2004
Scientific Advisory Board, Aircast Foundation, 2005 – 2008
Scientific Advisory Board, Extremity War Trauma Research Foundation, 2008 – 2011
Chairman, Scientific Advisory Board, Airlift, 2010
Sports Science Committee, United States Tennis Association (USTA) 2005 - 2007

RESEARCH GRANTS - Primary Investigator

- Safran MR, Nho S: Treatment of Osteoarthritis of the Hip Using Amniotic Stem Cells. ReNu Study. ReNu, August 2017, \$65,000. IRB Approved
- Safran MR, Villar R: Can PreOperative 3D Computer Simulation Improve Clinical Outcomes of Arthroscopic Surgery for FAI: An International Prospective Randomized Controlled Trial. ISAKOS – OREF MultiCenter International Research Grant. March 2013, \$100,000. IRB Approved
- Labral Repair Techniques: What is the optimal technique. Smith and Nephew Endoscopy, \$63,000.
- Does Hyaluronic Acid Protect Knee Articular Cartilage in Marathon Running, Ferring Pharmaceuticals, August 2010, \$169,000, IRB Approved
- Prospective Epidemiological Study of Injury in Competitive Wheelchair Tennis Players. Christopher Reeve Foundation, July 2003, \$25,000
- Implantation of Autologous Chondral Discs (NeoCart) for Full Thickness Cartilage Defects of the Knee – FDA Phase II Study: “A Randomized Comparison of Neocart to Microfracture for the Repair of Articular Cartilage Injuries in the Knee” IRB 12285 – 2003 – 2007 Histogenics, \$200,000
- Effects of Humeral Rotation on Measurement of Valgus Laxity of the Elbow. Research and Evaluation and Allocation Committee Grant, University of California, San Francisco. June 2003, \$21,550.
- The Epidemiology of Sports Injuries in Wheelchair Tennis Players. The United States Tennis Association, June 2003, \$6,980.
- San Francisco City High School Outreach Program. Mount Zion Health Fund. October, 2001, \$114,352
- The Effect of Forearm Rotation on Valgus Elbow Stability. A Cadaveric Study. Kaiser Permanente Research and Evaluation Foundation. January 2001 \$24,710.
- Instrumented Testing of Valgus Elbow Stability. Kaiser Permanente Research and Evaluation Foundation. August 2000, IRB Approved (UC Irvine and Kaiser Permanente)
- Incidence of Distal Biceps Tendon Tears. February 1999, Kaiser Permanente Research and Evaluation Foundation, \$3,465, IRB Approved.
- Subscapularis Muscle Function After Open Shoulder Stabilization Surgery. February 1998, Kaiser Permanente Research and Evaluation Foundation, \$4,935, IRB Approved.
- Intra-Operative Measurement of Isometry During Anterior Cruciate Ligament Reconstruction and Its Ultimate Effect on Graft Function. April 1997, Kaiser Permanente Research and Evaluation Foundation, \$4,485, IRB Approved.
- Treatment of Empty Crater Lesions of the Knee Due to Osteochondritis dissecans: A Prospective, Randomized, Controlled Study. January 1998, Kaiser Permanente Research and Evaluation Foundation, \$27,936. IRB Approved.
- Accuracy of a Telephone Based Triage System for Orthopaedic Referrals. March 1998, Kaiser Permanente Research and Evaluation Foundation, \$4,239, IRB Approved.
- Can Graft Tension During ACL Reconstruction Predict Clinical Outcome? August 1998, Kaiser Permanente Research and Evaluation Foundation, \$4,240, IRB Approved.
- A Comparison of Injuries in Elite Boys and Girls Tennis Players. August 1998, \$4,790, United States Tennis Association. IRB Approved, Kaiser Permanente IRB Committee.
- Radiographic Abnormalities of the Lumbar Spine in Elite Speed Skaters. August 2000, Kaiser Permanente Research and Evaluation Foundation, \$2,275, IRB Approved.

RESEARCH GRANTS – Co- Investigator

Anterior Cruciate Ligament Reconstruction and the Initiation of Osteoarthritis. Andriacchi T (PI), Safran MR, Gold G, Dragoo J, Hargreaves B, Hastie T, Koo S. National Institutes of Health RO-1 Grant, Spring Project Period: 4/10/09 – 11/30/13. Total Budget: \$1,798,938 or \$225,000 direct costs/year . 5% Effort

Are Gait Changes Related to the genesis of Osteoarthritis and can they be changed with surgical intervention: A study of coxarthrosis and femoroacetabular impingement.

Shu B (PI), Safran MR (Mentor), Maloney W, Huddleston J, Rylander J, Andriacchi T.

Sponsor: Orthopedic Research and Education Foundation

Project Period: 7/1/09 – 6/30/10

Total Budget: \$20,000

Kinematic Magnetic Resonance Imaging of the Anterior Cruciate Ligament Injured and Reconstructed Knee. Ma, C. Benjamin, Allen, C.R., Safran, M.R., Lee, K.Y., Majumdar S. American Orthopaedic Society for Sports Medicine Young Investigator's Grant, 2004 - 2006 \$40,000/2 years. IRB Approved.

Kinematic Magnetic Resonance Imaging of Cruciate Ligament Injured Knees. Ma, C. Benjamin, Lee, K.Y., Safran, M.R., Majumdar S. Research and Evaluation and Allocation Committee Grant, University of California, San Francisco. 2003-2004, \$25,000. IRB Approved

Dynamic Magnetic Resonance Imaging of the Knee - the Effect of Ligament Injury and Reconstruction.

Ma, C. Benjamin, Allen, C.R., Safran, M.R., Lee, K.Y., Majumdar S.

Orthopaedic Research and Education Foundation (OREF) Research Grant

Submission 2004. \$100,000/2 years. IRB Approved.

Assessment Of Cartilage and Subchondral Bone Injuries of the Knee Following Anterior Cruciate Ligament Tear with High Field Magnetic Resonance Imaging. Li, X, Ma CB, Link T, Majumdar S, Safran MR. Aircast Foundation Orthopaedic Medicine Research Grant, Spring 2005. \$100,000 / 2 years. IRB Approved

RESEARCH GRANTS *Submitted / In Review* - Primary Investigator

RESEARCH GRANTS *Submitted / In Review* – Co-Investigator

RESEARCH EXPERIENCE

Current and Ongoing Research

Stanford University

1. Studies of evaluation of ulnar collateral ligament injury of the elbow
 - a. Validation of a non-invasive valgus laxity testing device - IRB
 - b. Effect of Fatigue on Valgus Laxity of the Elbow - IRB
 - c. Valgus Laxity of the Elbow in Different Sports
2. Tennis Injury Studies
 - a. Tennis Racquet Modification in the Treatment of Tennis Elbow
 - b. Tennis Serve Mechanics – Effect of Different Service Types on Joint Loads: “Comparison of Tennis Serve Types Using a Novel Markerless Three Dimensional Video Based Method for Determining Kinematic and Intersegmental Forces of Upper Extremity and Torso” IRB 12252
 - c. Return to Professional Tennis after Shoulder Surgery
3. Tennis Examination Studies
 - a. Shoulder Physical Examination Findings in Professional Women’s Tennis Players
 - b. Hip Physical Examination Findings in Professional Women’s Tennis Players
4. Evaluation of Gait in FAI and OA: “The Dynamic Hip in Femoral Acetabular Impingement and Osteoarthritis: A Prospective Gait Analysis” IRB 12521
 - a. Effect of Bracing on Gait Mechanics in FAI
 - b. Effect of Surgery on Changes in Gait in FAI
5. Arthroscopic Treatment of Shoulder Osteoarthritis
6. Treatment of Suprascapular Nerve Injury
7. Biomechanical Study of a New Technique to Manage AC Separation – The Effect of CC and AC Ligament Reconstruction with a Single Graft
8. Role of the Medial Humeral Neck on Fixation of Proximal Humeral Fractures
9. Imaging of Knee Articular Cartilage in Basketball Players
 - a. Prevalence of Asymptomatic Findings in the Knee of Collegiate Division 1 Basketball Players
 - b. Effect of A Season of Collegiate Basketball on Chondral Health In Male and Female Players
10. Does Hyaluronic Acid Protect Knee Articular Cartilage in Marathon Running
11. Wheelchair Tennis Injury
 - a. Development of Tennis Injury Questionnaire for Wheelchair Tennis
 - b. Epidemiology of Injuries in Wheelchair Tennis
12. Hip Biomechanics
 - a. Model of Hip Instability
 - b. Hip Labral Biomechanics
 - c. Hip Labral Repair Biomechanics
 - d. Hip Ligament and Insertional Anatomy
 - e. Hip Ligament Biomechanics
 - f. Sphericity of the Femoral Head
 - g. Contact Areas of the Hip with Range of Motion
 - h. Hip Articular Cartilage Thickness Mapping
13. Clinical Hip Studies
 - a. Hip Arthroscopy Outcome Studies

- b. Development of a Non-Arthritic Hip Outcomes Quality of Life Scale: “The Development of a Self Administered, Evaluative Outcome Measure for Young, Active Patients with Hip Pathology” IRB 12190
 - c. Hip Physical Examination
 - d. Imaging of Articular Cartilage Injuries of the Hip
 - e. Imaging of Femoral Acetabular Impingement
 - f. Treatment of Femoral Acetabular Impingement
 - g. Back Pain and FAI
 - h. Microinstability of the Hip
14. ACL – Gait Studies
- a. Effect of Femoral Tunnel Position and Graft Angulation on Gait Kinematics and Development of Osteoarthritis.: “Anterior Cruciate Ligament – Functional Biomechanics” IRB 11986 (Andriacchi - PI)
15. Suture Anchor Biomechanical Studies
- a. Pull out Strength / Failure Mode of Knotless Suture Anchors for the Acetabulum
 - b. Cyclic Displacement of Suture Based Anchors in Bones of Different Density
 - c. ACL Graft Femoral Suspensory Fixation
16. Hip Finite Element Studies
- a. Stresses of the Acetabular Rim in Dysplasia - Relationship of Neck-Shaft Angle and Center Edge Angle
 - b. Identifying the Critical Size of Chondral Lesion of the Acetabulum Requiring Microfracture
17. Member of the Major League Baseball Research Committee Task Force for Hip Injuries in Baseball Players

2001 – 2007 Associate Professor, Department of Orthopaedic Surgery, University of California, San Francisco, San Francisco, California

Studies of evaluation of ulnar collateral ligament injury of the elbow.

In vivo and in vitro evaluation of medial elbow stability

Tennis Racquet Modification in the Treatment of Tennis Elbow

Implantation of Autologous Chondral Discs (NeoCart) for Full Thickness
Cartilage Defects of the Knee

Arthroscopic Treatment of Shoulder Osteoarthritis

Treatment of Suprascapular Nerve Injury

Development of Tennis Injury Questionnaire for Wheelchair Tennis

Epidemiology of Injuries in Wheelchair Tennis

Epidemiology of High School Football Injuries

Allograft ACL Outcomes

Soft Tissue Fixation Biomechanical Studies

Kinematic MRI Evaluation of Meniscus Function, Meniscus Kinematics and
Tibiofemoral Kinematics in Normal, ACL Deficient and ACL
Reconstructed Knees

Kinematic MRI Evaluation of Meniscus Function, Meniscus Kinematics and
Tibiofemoral Kinematics in Ligament Deficient Knees Undergoing
Biplanar Tibial Osteotomy.

MRI Evaluation of Subchondral Bone Changes After High Tibial Osteotomy.
MRI Evaluation and Validation of Focal Chondral Defects
Hip Labral Biomechanics
Hip Arthroscopy Outcome Studies.
Development of a Non-Arthritic Hip Outcomes Quality of Life Scale

1994 – 1996 Private Practice, Alvarado Orthopaedic Medical Group, San Diego, California
Assistant Clinical Professor, Department of Orthopaedic Surgery
University of California, San Diego

1996 - 2001 Staff Surgeon, Kaiser Permanente, Anaheim, California
Assistant and Associate Clinical Professor, Department of Orthopaedic Surgery,
University of California, Irvine

Epidemiology and Demographics of Injuries to the Distal Biceps Tendon
Subscapularis Dysfunction after Open Anterior Shoulder Stabilization Surgery
Arthroscopic Treatment of Shoulder Osteoarthritis
Treatment of Suprascapular Nerve Injury
Multicenter retrospective analysis of failed subacromial decompression surgery
Evaluation of factors in the etiology and pathogenesis of tennis elbow
Epidemiological studies of injuries sustained in elite speed skaters
Epidemiological studies of injuries sustained by high level collegiate tennis players
Epidemiological studies of injuries sustained by Girls' 16's National Tennis Tournament
Participants
Correlation of ACL Reconstruction Clinical Outcome and Intraoperative Isometry and
Arthrometric Knee Laxity Testing
Correlation of injuries sustained by Girls' and Boys' 16's National Tennis Tournament
Participants
History of Knee Laxity after ACL Reconstruction
Osteochondral Autograft Transplantation for the Treatment of Osteochondritis
Dissecans
Development of Tennis Injury Questionnaire

August 1993 - July 1994

University of Pittsburgh, Sports Medicine Institute
Department of Orthopaedic Surgery
Laboratories of Drs. Freddie H. Fu, Christopher D. Harner, Jon J.P. Warner, Savio L.
Woo, and Christopher Evans.

Prospective study of shoulder proprioception in swimmers as a function of previous
injury, strengthening and range of motion, and including changes during the
season and with injury

Correlation of volume of fatty degeneration of rotator cuff musculature to functional
results following surgery for massive rotator cuff tear

Comparison of proprioception of the dominant and non-dominant shoulders of college
baseball pitchers

Immunohistochemistry of synovial fluid from patients with acute and chronic anterior cruciate ligament deficient knees

Comparison of proprioception of the dominant and non-dominant shoulders of competitive tennis players

Techniques in measurement of menisci for transplantation

Immunohistochemistry analysis of synovial fluid from patients treated with allograft anterior cruciate ligament reconstructions

Evaluation of the effect of lidocaine on shoulder proprioception

Assessment of the depth and volume of the glenoid as a function of shoulder stability and instability

Evaluation of the effect of lidocaine on knee proprioception

Long-term assessment of proprioception in anterior cruciate ligament reconstructed knees

Determination of ranges of cytokine levels from normal knees

Evaluation of proprioception in the isolated posterior cruciate ligament deficient knee

Developmental techniques of meniscal transplantation

Determination of the role of acromial morphology in impingement

Effect of irradiation on meniscal biomechanics and morphology as determined by light and electron microscopy

July 1991 – 1993

Shriners' Hospital for Crippled Children

Los Angeles, California

Dr. Colin Moseley, Chief

Comparison of the long-term functional results of Symes and Boyd amputations in children

July 1990 - 1993:

University of California, Los Angeles, Medical Center

Department of Surgery, Division of Orthopaedic Surgery

Dr. Gerald A.M. Finerman, Acting Chief

Correlation of glenoid version and range of shoulder motion in throwing athletes and controls

Comparison of patient satisfaction and peri-operative parameters of different types of anesthesia during outpatient knee arthroscopy

Review and follow-up of the UCLA series of Dorsal Defect of the Patella

Evaluation and follow-up of upper extremity injuries associated with air-bag deployment in motor vehicle accidents

July 1989 - June 1990:

University of California, Los Angeles, Medical Center

Department of Surgery, Division of Orthopaedic Surgery

Laboratories of Drs. Harlan C. Amstutz, Roy A. Meals, Keith Markolf, J. Michael Kabo

- Dose dependent effects of continuous passive motion on traumatized ankle joints in rabbits
- Effect of non-traumatic hemarthrosis on joint histomorphology and stiffness in rabbits
- Effect of diuretics on post-traumatic joint stiffness and swelling in rabbits
- Development of an earth-bound rabbit model for studying the effects of weightlessness on the musculoskeletal system
- Review of the UCLA experience of expandable endoprostheses for reconstruction after malignant bone tumor resection in children
- Evaluation of the biomechanical stability, feasibility and wear characteristics of new expandable, modular expandable endoprosthetic designs
- Determination of the force of growth developed by the human proximal tibial physis
- Review of the long-term results of the transtrochanteric rotational osteotomy for the treatment of osteonecrosis of the femoral head
- Review of the medium to long-term results of femoral head resurfacing in the treatment of osteonecrosis
- Review of the prosthetic treatment of osteonecrosis of the femoral head due to Gaucher's disease
- Review of the results and prognosticating factors for success in patients with multiple revision total hip arthroplasty due to aseptic failure
- The UCLA experience with endoprosthetic reconstruction for primary malignant tumors involving bone
- Range of motion of different bipolar prostheses in a "tripolar", or dual bearing, configuration
- The possible predictive variables of hamstring muscle injury and prevention on a Division 1 College football team

August 1985 - May 1986:

Duke University Medical Center
Department of Surgery, Orthopaedic Research Laboratory
MSIII Research Project
Laboratory of Dr. William E. Garrett

- Muscle failure occurring under different physiologic conditions (pre-stimulated (warmed), and non-stimulated) in rabbits
- Muscle failure during tetanically contracted, summated twitch and non-stimulated muscle in rabbits
- Histologic changes in muscle using variable amounts of electrical nerve stimulation in rabbits
- Muscle failure in passively pulled muscle with and without reciprocal innervation (motor servo loop) in rabbits

Summer, 1982:

American Heart Association Summer Research Fellowship
University of California, Los Angeles
Department of Pharmacology, Vascular Studies Laboratory
Laboratory of Drs. John Bevan and Gerald Frank

Vascular responses of isolated Pulmonary Artery segments, with and without endothelium, to various pharmacologic and electrical stimuli

September 1980 - February 1981:

University of California, Berkeley
Department of Psychology, Primate Vision Lab
Volunteer Research Project
Laboratory of Dr. Russell DeValois

Mapping Central Nervous System activities with two different radiolabeled substances in rats

The topologic interrelationships of various columnar systems in the visual cortex in cats and monkeys (neurophysiology and neuroanatomy)

COMMITTEE INVOLVEMENT

1991 - 1993:	UCLA Orthopaedic Surgery Resident Selection Committee
1992 - 2001:	Duke University Alumni Admissions Advisory Committee
1994 - 1996:	Infection Control Committee, Alvarado Hospital Medical Center
1994 - 1996:	Utilization Review Committee, Alvarado Hospital Medical Center
1995 - 1996:	Fellowship Applicant Selection Committee, San Diego Knee and Shoulder Fellowship
1995 - 2001:	Chairman, Sports Medicine Committee, San Diego Tennis Patrons Sports Science Council
1996 - 2001:	Kaiser Residency Programs Committee
1997 - 2001:	University of California, Irvine Orthopaedic Surgery Resident Selection Committee (UCI)
1997 - 2001:	Kaiser Permanente, Orange County, Surgery Scheduling Committee
1997 -2001:	Kaiser Permanente, Orange County, Operating Room Equipment Committee
1998 –2001:	Kaiser Permanente, Orange County, Accreditation and Privileges Committee
1998 - present	Board of Directors, Society of Tennis Medicine and Science (STMS)
1998 – present	North American Organizing Committee, Society of Tennis Medicine and Science (STMS)
1999 – 2007	Scientific Committee, Society of Tennis Medicine and Science (STMS)
2001 – 2007	Education Committee, University of California, San Francisco (UCSF)
2001 – 2002	Co-Coordinator, Orthopaedic Surgery Grand Rounds, University of California, San Francisco (UCSF)
2001 – 2007	Clinical Care and Management Committee, University of California, San Francisco (UCSF)
2001 – present	Member, California Interscholastic Federation (CIF) Health and Safety Commission
2001 – 2002	Chair, Sports Medicine Surgeon Search Committee, Department of Orthopaedic Surgery, University of California, San Francisco (UCSF)
2002 – 2007	Vice President, Society of Tennis Medicine and Science (STMS)
2002 – 2007	Mount Zion Hospital Operating Room Block Time Committee (UCSF)
2002 – 2007	Executive Committee, Department of Orthopaedic Surgery, University of California, San Francisco (UCSF)
2002 – 2006	Coordinator, Orthopaedic Surgery Grand Rounds, University of California, San Francisco (UCSF)
2002 - 2003	Nominating Committee, American Orthopaedic Society for Sports Medicine (AOSSM)

- 2002 – 2003 Chair, Sports Medicine Surgeon Search Committee, Department of Orthopaedic Surgery, University of California, San Francisco (UCSF)
- 2002 – 2003 Chair, Primary Care Sports Medicine Search Committee, Department of Orthopaedic Surgery, University of California, San Francisco (UCSF)
- 2003 Ad Hoc Committee Review, Academic Senate Promotions, University of California, San Francisco (UCSF)
- 2003 – 2007 Board of Directors, Member At Large, International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine (ISAKOS)
- 2003 – 2007 Arthroscopy Committee, International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine (ISAKOS) (Vice Chairman, 2005 – 2007)
- 2003 – 2011 American Orthopaedic Society for Sports Medicine (AOSSM) Traveling Fellowship Committee (including Chairman)
- 2003 – 2007 Practice Plan Committee, Department of Orthopaedic Surgery, University of California, San Francisco (UCSF)
- 2003 – 2007 Residency Selection Committee, Department of Orthopaedic Surgery, University of California, San Francisco (UCSF)
- 2003 – 2007 Education Committee, Society of Tennis Medicine and Science (STMS)
- 2003 – 2010 Program Committee, Subcommittee on Shoulder and Elbow, American Academy of Orthopaedic Surgeons (AAOS) – Chairman, 2005 - 2010
- 2003 – present Question Writing Task Force for the American Board of Orthopaedic Surgery – Sports Medicine Subspecialty Examination (ABOS)
- 2003 – 2008 Board of Directors, Northern California Chapter of the Western Orthopaedic Association (WOA)
- 2004 Instructional Course Lectures Local Committee. American Academy of Orthopaedic Surgery (AAOS)
- 2004 Program Chairman, Northern California Chapter of the Western Orthopaedic Association (WOA)
- 2004 – 2008 Research Committee, American Orthopaedic Society for Sports Medicine (AOSSM)
- Spring 2004 Guest Reviewer, Aircast Foundation Granting Board
- 2004 – 2007 Co-Chairman, Team Physician's Course, American College of Sports Medicine (ACSM)
- 2004 Nominated, Board of Trustees, American College of Sports Medicine (ACSM)
- 2004 Ad Hoc Committee Review, Academic Senate Promotions, University of California, San Francisco (UCSF)

- 2004 - 2005 Sports Medicine – Traumatology Surgeon Search Committee, Department of Orthopaedic Surgery, San Francisco General Hospital, University of California, San Francisco (UCSF)
- 2004 - 2005 Foot and Ankle Surgeon Search Committee, Department of Orthopaedic Surgery, University of California, San Francisco (UCSF)
- 2004 - 2005 Treasurer, Northern California Chapter, Western Orthopaedic Association (WOA)
- 2004 – 2007 Medical Education Committee, American College of Sports Medicine (ACSM)
- 2005-2006 Vice President, Northern California Chapter, Western Orthopaedic Association (WOA)
- 2005 – 2006 President, Northern California Chapter, Western Orthopaedic Association (WOA)
- 2005 – 2008 Member, Scientific Advisory Board, Aircast Foundation (Chair Scientific Advisory Committee, 2007)
- 2005 – 2007 Sports Science Committee, United States Tennis Association (USTA)
- 2005 – 2009 Publications Committee, Society of American Shoulder and Elbow Surgeons (ASES)
- 2005 – 2009 Education Resource Development Committee, International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine (ISAKOS)
- 2005 – 2014 California State Representative, Council of Delegates, American Orthopaedic Society for Sports Medicine (AOSSM)
- 2007 – 2008 Chairman, Scientific Advisory Board, Aircast Foundation
- 2007 – 2011 President, Society of Tennis Medicine and Science (STMS)
- 2007 – 2011 American Orthopaedic Society for Sports Medicine (AOSSM) Chairman, Traveling Fellowship Committee
- 2007 – present Resident On Call Review Committee, Stanford University, Stanford, CA
- 2008 – 2009 Nominating Committee, American Orthopaedic Society for Sports Medicine (AOSSM)
- 2009 – 2011 Program Committee, Deputy Chairman, International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine (ISAKOS)
- 2009 – Present Member, Program Committee, International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine (ISAKOS)
- 2009 – 2011 Executive Committee / Board Member, At Large, American Society of Shoulder and Elbow Surgeons (ASES)
- 2009 – 2011 Member, Scientific Advisory Board, Airlift Foundation (Chair Scientific Advisory Committee, 2010)
- 2010 – 2014 Member, Sports Medicine Subcommittee for Annual

- 2011 – 2013 Meeting of the American Academy of Orthopaedic Surgeons (AAOS) Instructional Course Lectures
Program Committee, Chairman, International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine (ISAKOS)
- 2010 – 2014 Education Committee, American Orthopaedic Society for Sports Medicine (AOSSM)
- 2010 – 2012 Scientific Committee, European Society of Surgery of the Knee and Arthroscopy (ESSKA)
- 2009 – 2010 Chairman, Scientific Advisory Board, Airlift Foundation
- 2010 – 2013 Chairman, Education Committee, International Society of Hip Arthroscopy (ISHA)
- 2010 – 2014 Program Chairman, International Society of Hip Arthroscopy (ISHA)
- 2010 - 2013 Member, Executive Committee and Board, International Society of Hip Arthroscopy (ISHA)
- 2010 Member, Shoulder Elbow Faculty Search Committee, Stanford University Department of Orthopaedic Surgery
- 2011 – 2013 Treasurer, International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine (ISAKOS)
- 2011 – Present Member, Board of Directors, International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine (ISAKOS)
- 2011 – Present Member, Executive Committee, International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine (ISAKOS)
- 2011 – Present Appointments and Promotions Committee, Stanford University, Department of Orthopaedic Surgery
- 2011 – 2014 Chairman, Council of Delegates Committee, American Orthopaedic Society for Sports Medicine (AOSSM)
- 2011 – 2014 Board Member, American Orthopaedic Society for Sports Medicine (AOSSM)
- 2011 – 2014 Hall of Fame Committee, member at large, American Orthopaedic Society for Sports Medicine (AOSSM)
- 2012 – present Member of the Major League Baseball Research Committee Task Force for Hip Injuries in Baseball Players
- 2013 Nominating Committee, Herodicus Society
- 2013 – 2015 2nd Vice President, International Society for Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine (ISAKOS)
- 2013 – 2014 Vice President, International Society for Hip Arthroscopy (ISHA)
- 2014 – 2015 President-Elect, International Society for Hip Arthroscopy (ISHA)
- 2014 Arthroscopy Association of North America Self-Assessment Question Writing Task Force – Hip

- 2014 - 2015 Arthroscopy Question Writer. (AANA)
Nominating Committee, American Orthopaedic Society for
Sports Medicine (AOSSM)
- 2015 – 2018 Member, Program Committee, American Academy of
Orthopaedic Surgeons (AAOS)
- 2015 – 2016 President, International Society for Hip Arthroscopy
(ISHA)
- 2015 – 2017 1st Vice President, International Society for Arthroscopy,
Knee Surgery and Orthopaedic Sports Medicine
(ISAKOS)
- 2015 – 2017 Chair, By-Laws Committee, International Society for
Arthroscopy, Knee Surgery and Orthopaedic Sports
Medicine (ISAKOS)
- 2015 – 2021 Member, Hip, Thigh and Groin Committee, International
Society of Arthroscopy, Knee Surgery and
Orthopaedic Sports Medicine (ISAKOS)
- 2015 - 2016 Foot and Ankle Search Committee, Stanford University
- 2017 – 2018 Program Chairman, Annual Meeting of the American
Academy of Orthopaedic Surgeons (AAOS)
- 2017 - 2019 President, International Society for Arthroscopy, Knee
Surgery and Orthopaedic Sports Medicine
(ISAKOS)

COMMUNITY INVOLVEMENT

1994	Medical Coverage, Hoop-It-Up Basketball Tournament, Pittsburgh, Pennsylvania
1994 - 1996	Head Team Physician, Clairemont High School, San Diego, California
1995 - 1996	Head Team Physician, Lincoln High School, San Diego, California
1995	Medical Coverage, San Diego Regional Multi-Sport Games, San Diego, California
1996 - 2001	Medical Coverage and Consultant, USTA Girls' 16's National Hardcourt Championships, San Diego, California
2000	Medical Consultant, Easter Bowl Tennis Championships, Palm Springs, CA
2001 – 2007	Head Team Physician, George Washington High School, San Francisco, CA
2001 – 2007	Member, Roosevelt Elementary School Dad's Club, Burlingame, California
2002 – 2011	Head Team Physician, St. Ignatius College Preparatory Academy, San Francisco, California
2003 – present	Member, California Interscholastic Federation (CIF) Health and Safety Commission
2003 - 2004	Medical Coordinator and Coverage, Roland Williams' "Free Football and Life Skills Camps" For Underprivileged Children. Oakland, California
2004 - 2005	Physician and Medical Consultant, Nike 26.2, Women's Marathon and Half Marathon, San Francisco, California
2009 – 2011	Assistant Den Leader, Cub Scouts, Pack 58, Den 8, Hillsborough, California

SURGICAL AREAS OF INTEREST

Sports related injuries of the hip, knee, shoulder, elbow, and ankle.
Surgical management of knee, shoulder and elbow injuries, and arthroscopy of the hip.
Tennis, Basketball and Baseball Injuries

INTERESTS AND HOBBIES

Athletics (tennis, softball, basketball, racquetball, skiing), Backpacking, Mountain Biking, White Water Rafting, Photography, Travel, Sports Sociology

PUBLICATIONS

Numbers signify role in publication

Key to numbers / role in publication is listed at the end of this section

1. Safran, M.R.: Athletes Playing in Pain: A Look into How, Why, and Its Consequences. Independent Major and Honors Thesis. UNIVERSITY OF CALIFORNIA PRESS. University of California, Berkeley, 1983.
Dr Safran's Role in this publication: 1,2,3,4,5,8
2. Safran, M.R., Garrett, W.E. Jr., Seaber, A.V., Glisson, R.R., Ribbeck, B.M.: The Role of Warm Up in Muscular Injury Prevention. AMERICAN JOURNAL OF SPORTS MEDICINE, 16(2): 123-129, 1988.
Dr Safran's Role in this publication: 1,2,3,4,5,6,8
3. Garrett, W.E. Jr., Safran, M.R., Seaber, A.V., Glisson, R.R., Ribbeck, B.M.: Biomechanical Comparison of Stimulated and Nonstimulated Skeletal Muscle Pulled to Failure. AMERICAN JOURNAL OF SPORTS MEDICINE, 15(5): 448-454, 1987.
Dr Safran's Role in this publication: 1,2,3,4,5,6,8
4. Safran, M.R., Seaber, A.V., Garrett, W.E. Jr.: Warm Up in Muscle Injury Prevention: An Update. INTERNATIONAL JOURNAL OF SPORTS MEDICINE, 8(4): 239-249, 1989.
Dr Safran's Role in this publication: 10,4,5,8
5. Kilgus, D., Safran, M.R., Luetzow, W.F., Tipton, J.S., Moreland, J.S., Amstutz, H.C.: Poor Outcome Likely For Cemented Multiple-Revisions Total Hip Arthroplasty. ORTHOPAEDICS TODAY, 12(3): 1, 12, 1992.
Dr Safran's Role in this publication: 10,5,6
6. Safran, M.R., Eckardt, J.J., Kabo, J.M., Oppenheim, W.L.: Continued Growth of the Proximal Tibia Following Prosthetic Reconstruction of the Skeletally Immature Knee: Estimation of In Vivo Human Minimum Growth Force. JOURNAL BONE JOINT SURGERY, 74A(8): 1172 - 1179, 1992.
Dr Safran's Role in this publication: 1,2,3,4,5,6,8
7. Safran, M.R., Amstutz, H.C., Tooke, S.M.T.: Rotational Osteotomy Buys Time on AVN of Femoral Head. ORTHOPAEDICS TODAY, 12(11): 22, 1992.
Dr Safran's Role in this publication: 10,6,8
8. Eckardt, J.J., Safran, M.R., Eilber, F.R., Rosen, G., Kabo, J.M.: Expandable Endoprosthetic Reconstruction of the Skeletally Immature after Malignant Bone Tumor Resection. CLINICAL ORTHOPAEDICS AND RELATED RESEARCH, 297: 188 - 202, 1993.
Dr Safran's Role in this publication: 2,3,4,5,8
9. Safran, M.R., Caldwell, G.L. Jr., Fu, F.H.: Proprioception Considerations in Surgery. JOURNAL OF SPORTS REHABILITATION, 3(1): 105 - 115, 1994.
Dr Safran's Role in this publication: 10,4,5,8
10. Fu, F.H., Safran, M.R.: Revision Anterior Cruciate Ligament Reconstruction. Editorial Summary. ARTHROSCOPY, 10: 156 - 157, 1994.

Dr Safran's Role in this publication: 10,4,8

11. Safran, M.R., Kody, M.H., Kabo, J.M., Dorey F.J., Meals, R.A.: The Effects of Diuretics on Post-Traumatic Joint Stiffness and Limb Swelling in a Rabbit Periarticular Fracture Model. CLINICAL ORTHOPAEDICS AND RELATED RESEARCH, 302: 284 - 289, 1994.
Dr Safran's Role in this publication: 1,2,3,4,6,8
12. Safran, M.R., Johnston-Jones, K., Kabo, J.M., Meals, R.A.: The Effect of Experimental Hemarthrosis on Joint Stiffness and Synovial Histology in a Rabbit Model. CLINICAL ORTHOPAEDICS AND RELATED RESEARCH, 303: 280 - 288, 1994.
Dr Safran's Role in this publication: 1,2,3,4,6,8
13. Safran, M.R., Bernstein, A., Lesavoy, M.A.: Forearm Compartment Syndrome Following Brachial Arterial Puncture in Uremia. ANNALS OF PLASTIC SURGERY, 32 (5): 535 - 538, 1994.
Dr Safran's Role in this publication: 1,2,3,4,5,8
14. Amstutz, H.C., Grigoris, P., Safran, M.R., Grecula, M.J., Campbell, P.A., Schmalzreid, T.P.: Precision-Fit Surface Hemiarthroplasty for Femoral Head Osteonecrosis. Long-Term Results. JOURNAL BONE JOINT SURGERY (Br.), 76B: 423 - 427, 1994.
Dr Safran's Role in this publication: 2,3,4,6,8
15. O'Malley, D.F. Jr., Safran, M.R., Fu, F.H.: Traumatic Peroneal Tendon Subluxation. PITTSBURGH ORTHOPAEDIC JOURNAL, 5: 33 - 36, 1994.
Dr Safran's Role in this publication: 10,5,8
16. Fremerey, R.W., Safran, M.R., Bosch, U., Lobenhoffer P., Fu, F.H., Tscherne H: The Hannover Department of Trauma Surgery: An Overall View By A German Visiting Fellow. PITTSBURGH ORTHOPAEDIC JOURNAL, 5: 69 - 70, 1994.
Dr Safran's Role in this publication: 5,8
17. Safran, M.R., Kody, M.H., Namba, R.S., Larson, K.R., Kabo, J.M., Dorey, F.J., Eilber, F.R., Eckardt, J.J.: 151 Endoprosthetic Reconstruction for Patients with Primary Tumors Involving Bone. CONTEMPORARY ORTHOPAEDICS, 29: 15 - 25, 1994.
Dr Safran's Role in this publication: 1,2,3,4,6,8
18. Safran, M.R., Fu, F.H.: Isolated Post-Traumatic Recurrent Proximal Tibiofibular Joint Instability. A New Technique of Reconstruction. THE AMERICAN JOURNAL OF KNEE SURGERY, 7(3): 141 - 147, 1994.
Dr Safran's Role in this publication: 1,2,3,4,5,8, Developed procedure
19. Safran, M.R., Allen, A.A., Fu, F.H.: Treatment of Posterior Cruciate Ligament Injuries. JOURNAL SPORTS TRAUMATOLOGY AND RELATED RESEARCH, 16: 1 - 18, 1994.
Dr Safran's Role in this publication: 10,4,5,8
20. Safran, M.R., McDonough, P., Seeger, L., Gold, R., Oppenheim, W.L.: Dorsal Defect of the Patella. JOURNAL OF PEDIATRIC ORTHOPAEDICS, 14 (5): 603 - 607, 1994.

Dr Safran's Role in this publication: 1,2,3,4,5,6,8

21. Safran, M.R.: Elbow Injuries in Athletes. CLINICAL ORTHOPAEDICS AND RELATED RESEARCH, 310: 257 - 277, 1995.
Dr Safran's Role in this publication: 10,4,5,8
22. Shapiro, M.S., Safran, M.R., Crockett, H.R., Finerman, G.A.M.: Local Anesthesia for Knee Arthroscopy: Efficacy and Cost Containment. AMERICAN JOURNAL OF SPORTS MEDICINE, 23: 50 - 53, 1995.
Dr Safran's Role in this publication: 1,2,3,4,6,8
23. Safran, M.R., Fu, F.H.: Current Concepts in Shoulder Stability. JOURNAL OF ORTHOPAEDIC SURGICAL TECHNIQUES, 9: 47 - 57, 1995.
Dr Safran's Role in this publication: 10,4,5,8
24. Safran, M.R., Fu, F.H.: Uncommon Causes of Knee Pain in the Athlete. ORTHOPAEDIC CLINICS IN NORTH AMERICA, 26: 547 - 559, 1995.
Dr Safran's Role in this publication: 10,4,5,8
25. Caldwell, G.L., Jr., Safran, M.R.: Elbow Injuries in the Athlete. ORTHOPAEDIC CLINICS IN NORTH AMERICA, 26: 465 - 485, 1995.
Dr Safran's Role in this publication: 10,4,5,8
26. Safran, M.R.: Management of Distal Biceps Tendon Ruptures: Single versus Two Incision Technique. OPERATIVE TECHNIQUES IN ORTHOPAEDICS, 5: 248 - 253, 1995.
Dr Safran's Role in this publication: 1,2,3,4,5,8
27. Safran, M.R.: Graft Selection in Knee Surgery: Current Concepts. THE AMERICAN JOURNAL OF KNEE SURGERY, 8: 168 - 180, 1995.
Dr Safran's Role in this publication: 10,4,5,8
28. Freedman, E.L., Safran, M.R., Meals, R.A.: Automotive Air Bag-Related Upper Extremity Injuries. A Report of Three Cases. JOURNAL OF TRAUMA: INJURY, INFECTION AND CRITICAL CARE, 35: 577 - 581, 1995.
Dr Safran's Role in this publication: 1,2,3,5,6,8
29. Safran, M.R., Harner, C.D.: Technical Considerations of Revision Anterior Cruciate Ligament Surgery. CLINICAL ORTHOPAEDICS AND RELATED RESEARCH, 323: 50 - 64, 1996.
Dr Safran's Role in this publication: 10,4,5,8
30. Grigoris, P., Safran, M.R., Brown, I., Amstutz, H.C.: Long Term Results of Transtrochanteric Rotational Osteotomy of Femoral Head Osteonecrosis. ARCHIVES OF ORTHOPEDICS AND TRAUMA SURGERY, 115 (3-4): 127 - 130, 1996.
Dr Safran's Role in this publication: 2,3,4,6,8
31. Borsa, P.A., Lephart, S.M., Irrgang, J.J., Safran, M.R., Fu, F.H.: The Effects of Joint Position and Direction of Joint Motion on Proprioceptive Sensibility in Anterior Cruciate Ligament Deficient Individuals. AMERICAN JOURNAL OF SPORTS MEDICINE,

25(3): 336 - 340, 1997.

Dr Safran's Role in this publication: 2,3,5,6,8

32) Safran, M.R.: Management of Scapulothoracic Problems. CURRENT OPINION IN ORTHOPEDICS, 8 (IV): 67 - 74, 1997.

Dr Safran's Role in this publication: 10,4,5,8

33) Safran, M.R., O'Malley, D.F., Jr., Fu, F.H.: Subluxating Peroneal Tendon in the Athlete. MEDICINE AND SCIENCE IN SPORTS AND EXERCISE, 31 (7) (Suppl): S487 - S492, 1999.

Dr Safran's Role in this publication: 10,4,5,6,8

34) Safran, M.R., Benedetti, R.S., Mandelbaum, B.R., Bartolozzi, A.: Lateral Ligament Injuries of the Ankle - A Comprehensive Review - Part I. MEDICINE AND SCIENCE IN SPORTS AND EXERCISE, 31 (7) (Suppl): S429 - S437, 1999.

Dr Safran's Role in this publication: 10,4,5,6,8

35) Safran, M.R., Benedetti, R.S., Mandelbaum, B.R., Bartolozzi, A., Zachazewski, J.: Lateral Ligament Injuries of the Ankle - A Comprehensive Review - Part II. MEDICINE AND SCIENCE IN SPORTS AND EXERCISE, 31 (7) (Suppl): S438 - S447, 1999.

Dr Safran's Role in this publication: 10,4,5,6,8

36) Safran, M.R., Allen, A.A., Lephart, S.L., Borsa, P.A., Harner, C.D., Fu, F.H.: Proprioception in the Posterior Cruciate Ligament Deficient Knee. KNEE SURGERY, SPORTS TRAUMATOLOGY, ARTHROSCOPY, 7: 310 - 317, 1999.

Dr Safran's Role in this publication: 1,2,3,4,5,6,8

37) Safran, M.R., Giraldo, J., Harner, C.D., Lephart, S.M., Borsa, P., Fu, F.H.: Effects of Injury and Reconstruction of the PCL on Proprioception and Neuromuscular Control. JOURNAL OF SPORTS REHABILITATION, 8: 304 - 321, 1999.

Dr Safran's Role in this publication: 2,3,4,5,8

38) Kibler, W.B., Safran, M.R.: Musculoskeletal Injuries in the Young Tennis Player. CLINICS IN SPORTS MEDICINE 19 (4): 781 - 792, 2000.

Dr Safran's Role in this publication: 2,3,4,6,8

39) Safran, M.R.: Highlights. Knee Joint Laxity and Neuromuscular Characteristics of Male and Female Soccer and Basketball Players. THE PHYSICIAN AND SPORTSMEDICINE, November, 1999.

Dr Safran's Role in this publication: 10,4,5,8

40) Yaszay, B., Jablecki, C.E., Safran, M.R.: Zoster Paresis of the Shoulder. A Case Report and Review of the Literature. CLINICAL ORTHOPAEDICS AND RELATED RESEARCH, 377: 112 - 118, 2000.

Dr Safran's Role in this publication: 1,2,3,5,6,8

41) Safran, M.R., Lephart, S.L., Borsa, P.A., Fu, F.H., Warner, J.J.P.: Shoulder Proprioception in Baseball Pitchers. JOURNAL OF SHOULDER AND ELBOW SURGERY 10: 438 - 444, 2001.

Dr Safran's Role in this publication: 1,2,3,4,5,6,8

- 42) Hodge, D.K., Safran, M.R.: Sideline Management of Joint Dislocations. CURRENT SPORTS MEDICINE REPORTS, 1: 149 – 155, 2002.

Dr Safran's Role in this publication: 10,5,8

- 43) Safran, M.R., Graham, S.M.: Distal Biceps Tendon Ruptures: Incidence, Demographics and the Effect of Smoking. CLINICAL ORTHOPAEDICS AND RELATED RESEARCH, 404: 275 – 283, 2002.

Dr Safran's Role in this publication: 1,3,5,7,8

- 44) Huffman, R., Safran, M.R.: Labral Injuries of the Hip. SPORTS MEDICINE AND ARTHROSCOPY REVIEW, 10: 141 – 150, 2002

Dr Safran's Role in this publication: 10,5,8

- 45) Safran, M.R.: Medial Olecranon Osteotomy and UCL Strain. SPORTS MEDICINE REPORTS, 4(3): 23-24, 2002.

Dr Safran's Role in this publication: 10,4,5,8

- 46) Safran, M.R.: Predicting the Recurrence of Shoulder Dislocation. SPORTS MEDICINE REPORTS, 4(4): 28-29, 2002.

Dr Safran's Role in this publication: 10,4,5,8

- 47) Safran, M.R.: Stress Fracture of the Ulna. SPORTS MEDICINE REPORTS, 4(4): 31-32, 2002.

Dr Safran's Role in this publication: 10,4,5,8

- 48) Safran, M.R.: Current Concepts in Patellar Instability. SPORTS MEDICINE REPORTS. 4 (10): 82 – 83, 2002.

Dr Safran's Role in this publication: 10,4,5,8

- 49) Huffman, G.R., Safran, M.R.: Arthroscopic Management of Labral Tears. OPERATIVE TECHNIQUES IN ORTHOPAEDIC SPORTS MEDICINE, 10: 205 – 214, 2003

Dr Safran's Role in this publication: 10,5,8

- 50) Safran, M.R.: Arthroscopic Access to the Inferior Shoulder Capsule and Axillary Pouch. SPORTS MEDICINE REPORTS, 5(1): 4 – 5, 2003.

Dr Safran's Role in this publication: 10,4,5,8

- 51) Safran, M.R.: Injury to the Ulnar Collateral Ligament: Diagnosis and Treatment. SPORTS MEDICINE AND ARTHROSCOPY REVIEW 11: 15 – 24, 2003.

Dr Safran's Role in this publication: 10,4,5,8

- 52) Safran, M.R.: Biomechanics of Tennis Strokes and Its Association With Tennis Injuries. AMERICAN JOURNAL OF MEDICINE AND SCIENCE, 5: 276 – 284, 2003.

Dr Safran's Role in this publication: 10,4,5,8

- 53) Kirkley, A., DeBerardino, T., Safran, M.R., Indelicato, P.: Report of the 2002 AOSSM-ESSKA Traveling Fellows. AMERICAN JOURNAL OF SPORTS MEDICINE.31: 815 – 820, 2003.

Dr Safran's Role in this publication: 10,4,5,8

- 54) Safran, M.R.: Peripheral Nerve Injuries About the Shoulder: Part I: Suprascapular Nerve, Axillary Nerve. Current Concepts Review. AMERICAN JOURNAL OF SPORTS MEDICINE 32(3): 803-819, 2004.
Dr Safran's Role in this publication: 10,4,5,8
- 55) Safran, M.R, Baillargeon, D.: The Role of Arthroscopy in the Treatment of Glenohumeral Arthritis. SPORTS MEDICINE AND ARTHROSCOPY REVIEW 12 (2): 139 – 145, 2004.
Dr Safran's Role in this publication: 1,2,3,5,6,7,8
- 56) Safran, M.R.: Peripheral Nerve Injuries About the Shoulder: Part II: Long Thoracic Nerve, Spinal Accessory Nerve, Thoracic Outlet Syndrome, and Burners/Stingers. Current Concepts Review. AMERICAN JOURNAL OF SPORTS MEDICINE 32 (4): 1063 – 1076, 2004.
Dr Safran's Role in this publication: 10,4,5,8
- 57) Safran, M.R.: Ulnar Collateral Ligament Injury and Its Effects About the Elbow. CLINICS IN SPORTS MEDICINE, 23(4): 643 – 664, 2004.
Dr Safran's Role in this publication: 10,4,5,8
- 58) Safran, M.R., Baillargeon, D: Soft Tissue Stabilizers of the Elbow. JOURNAL OF SHOULDER AND ELBOW SURGERY 14(1) Supplement: 179S – 185S, 2005.
Dr Safran's Role in this publication: 10,5,8
- 59) Baillargeon, D., Safran, M.R.: Sutureless Anchors in Shoulder Surgery. OPERATIVE TECHNIQUES IN ORTHOPAEDIC SPORTS MEDICINE 12 (4): 232 – 239, 2004.
Dr Safran's Role in this publication: 10,5,8
- 60) Safran, M.R.: Evaluation of The Hip: History, Physical Examination and Imaging. OPERATIVE TECHNIQUES IN ORTHOPAEDIC SPORTS MEDICINE 13 (1): 2 – 12, 2005.
Dr Safran's Role in this publication: 10,4,5,8
- 61) Busfield, B, Safran, M.R., Cannon, W.D.: Extensor Mechanism Failure After ACL Reconstruction Using Contralateral Middle Third Patellar Tendon. ARTHROSCOPY: THE JOURNAL OF ARTHROSCOPY AND RELATED SURGERY 21 (10): 1268, 2005 (Full text on-line).
Dr Safran's Role in this publication: 1,3,5,8
- 62) Safran, M.R., McGarry, M.H., Shin, S., Han, S., Lee, T.Q.: Effects of Elbow Flexion and Forearm Rotation on Valgus Laxity of the Elbow. JOURNAL OF BONE AND JOINT SURGERY, 87(A): 2065 - 2074, 2005
Dr Safran's Role in this publication: 1,2,3,4,5,7,8
- 63) Safran, M.R., Ahmad, C., ElAttrache, N: Ulnar Collateral Ligament Injuries of the Elbow. Current Concepts. ARTHROSCOPY: THE JOURNAL OF ARTHROSCOPY AND RELATED SURGERY 21 (11): 1381 – 1395, 2005.
Dr Safran's Role in this publication: 10,4,5,8

- 64) Lee KY, Masi JN, Sell CA, Schier R, Link TM, Steinbach LS, Safran M, Ma B, Majumdar S: Computer-aided quantification of focal cartilage lesions using MRI: Accuracy and initial arthroscopic comparison. *OSTEOARTHRITIS AND CARTILAGE*.13(8): 728 - 737, 2005.
Dr Safran's Role in this publication: 2,3,5,8
- 65) Kibler WB, Safran M: Tennis injuries. *MEDICINE AND SPORTS SCIENCE* 48: 120 - 137, 2005
Dr Safran's Role in this publication: 10,4,8
- 66) Safran MR: The Role of Arthroscopy in the Treatment of Glenohumeral Arthritis. *ISAKOS Newsletter* 10 (1): 16, 2006.
Dr Safran's Role in this publication: 10,4,5,8
- 67) Crawford, D.C., Safran, M.R.: Osteochondritis Dissecans of the Knee. *JOURNAL OF THE AMERICAN ACADEMY OF ORTHOPAEDIC SURGEONS*, 14: 90 – 100, 2006.
Dr Safran's Role in this publication: 10,3,5,8
- 68) Eygendaal D, Safran MR: Postero-medial Elbow Problems in the Adult Athlete. *BRITISH JOURNAL OF SPORTS MEDICINE*, 40: 430 - 434, 2006
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Key to Role in Publication:

- 1 – Conception and design*
- 2 – Acquisition of data*
- 3 – Analysis and interpretation of data*
- 4 – Drafting of manuscript*
- 5 – Critical Revision of the manuscript*
- 6 – Statistical Analysis*
- 7 – Obtaining Funding*
- 8 – Administrative, technical or material support*
- 9 – Supervision*
- 10 – Review paper*

PUBLICATIONS SUBMITTED

- 1) Pedersen ME, Chan D, Mohtadi N, Safran MR: Hip Outcomes Measures: A Review of the Literature. *ARTHROSCOPY: THE JOURNAL OF ARTHROSCOPY AND RELATED SURGERY*

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- 2) Romero, D., Busfield BT, Safran, M.R.: Isolated Lateral Compartment Syndrome of the Leg in an Athletes. Case Report and Review of the Literature. *CLINICAL JOURNAL OF SPORTS MEDICINE*

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- 3) Safran, M.R.: Prospective Outcome Study of Arthroscopic Debridement for the Treatment of Grade IV Glenohumeral Arthritis. *ARTHROSCOPY: THE JOURNAL OF ARTHROSCOPY AND RELATED SURGERY.*

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- 8) Abrams GD, Lindsey DP, Giori NJ, Cheung EV, Safran MR: Biomechanical Evaluation of Mean Articular Screw Distance and Medial Calcar Support in Proximal Humerus Fractures Treated With Locked Plating. Submitted to *JOURNAL OF SHOULDER AND ELBOW SURGERY*

- 9) Herickhoff P, Safran MR: Indications for Repair of Acetabular Labrum Tears: An International Survey of Hip Arthroscopy Experts. Submitted, *ORTHOPAEDIC JOURNAL OF SPORTS MEDICINE*, 2018.

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- 11) Safran MR: Micro-Instability of the Hip – Gaining Acceptance. Revisions Submitted to the JOURNAL OF THE AMERICAN ACADEMY OF ORTHOPAEDIC SURGEONS, 2018.
- 12) Zhang X, Attenello J, Safran MR, Lowenberg DW: Congenital Internal Rotation Deformity of the Distal Femur Presenting as Patellofemoral Instability and Pain. Submitted to PLOS One, 2018

MANUSCRIPTS IN PREPARATION

- 1) Ejnisman L, Safran MR: Biologics in Hip Preservation. For ANNALS OF JOINT Issue on Future Perspectives in Hip Preservation and Arthroscopy (edited by Ayeni OR, Coughlin RP), 2018
- 2) Nathani A, Safran MR: Hip Arthroscopy. For SPORTS MEDICINE AND ARTHROSCOPY REVIEW Issue on Top Procedures in Sports Medicine. 2018.
- 3) Safran, M.R., Choi, P., Williams, B., Matta J: Stress Fracture of the Acetabulum in Athletes.
- 4) Safran, M.R., Huffman, G.R., Nemer, J: Osteochondritis Dissecans of the Trochlea of the Elbow. American Journal of Sports Medicine.
- 5) Safran MR, Greene H, Lee TQ: Objective Measurement of Valgus Laxity of the Elbow. Journal of Bone and Joint Surgery.
- 6) Seiber K, Lee TQ, Safran M: Validation of A Non-Invasive Elbow Valgus Laxity Measurement Device.
- 7) Hariri S, Safran MR: Documenting the Location of Labral and Chondral Lesions Observed During Hip Arthroscopy. Journal of Arthroscopy and Related Research
- 8) Abrams G, Johnston T, Safran MR: Incidence of Post-Arthroscopic Hip Instability in the United States: 2005-2015
- 9) Beckmann JT, Safran MR: Revision FAI Surgery. Journal of Hip Preservation Surgery.

UPCOMING LECTURES (Invited)

1. Safran MR: What's Important to the Orthopaedic Surgeon For Upper Extremity Diagnosis and Treatment. To Be Presented at Advanced Orthopaedic Imaging in San Francisco, San Francisco, CA August 4, 2018
2. Safran MR: What's Important to the Orthopaedic Surgeon For Lower Extremity Diagnosis and Treatment. To Be Presented at Advanced Orthopaedic Imaging in San Francisco, San Francisco, CA August 4, 2018
3. Safran MR: Elbow Lesions in Tennis. To Be Presented During The Wrist / Elbow Symposium at the XV International Congress of La Asociacion Argentina de Arthroscopia (Argentine Association of Arthroscopy), Buenos Aires, Argentina, September 7, 2018. (10 Min)
4. Safran MR: UCL Injuries in Athletes. To Be Presented During The Wrist / Elbow Symposium at the XV International Congress of La Asociacion Argentina de Arthroscopia (Argentine Association of Arthroscopy), Buenos Aires, Argentina, September 7, 2018. (10 Min)
5. Safran MR: FAI. To Be Presented During The CIP Instrucional Course – Advanced Hip - at the XV International Congress of La Asociacion Argentina de Arthroscopia (Argentine Association of Arthroscopy), Buenos Aires, Argentina, September 7, 2018. (10 Min)
6. Safran MR: Hip Arthroscopy – State of the Art. To Be Presented During The CIP Instrucional Course – Advanced Hip - at the XV International Congress of La Asociacion Argentina de Arthroscopia (Argentine Association of Arthroscopy), Buenos Aires, Argentina, September 7, 2018. (10 Min)
7. Safran MR: FAI. To Be Presented During The CIP Instrucional Course – Advanced Hip - at the XV International Congress of La Asociacion Argentina de Arthroscopia (Argentine Association of Arthroscopy), Buenos Aires, Argentina, September 7, 2018. (10 Min)
8. Safran MR: Evaluation of the Hip. To Be Presented During The Advanced Hip Symposium at the XV International Congress of La Asociacion Argentina de Arthroscopia (Argentine Association of Arthroscopy), Buenos Aires, Argentina, September 7, 2018. (10 Min)
9. Safran MR: The Athlete's the Hip. To Be Presented During The Advanced Hip Symposium at the XV International Congress of La Asociacion Argentina de Arthroscopia (Argentine Association of Arthroscopy), Buenos Aires, Argentina, September 7, 2018. (10 Min)
10. Safran MR: Hip Instability – Reality or Myth. To Be Presented During The Advanced Hip Symposium at the XV International Congress of La Asociacion Argentina de Arthroscopia (Argentine Association of Arthroscopy), Buenos Aires, Argentina, September 7, 2018. (10 Min)
11. Safran MR: Managing Hip Protrusio With a Scope: Is There a Limit? To Be Presented at the Annual Meeting of the International Society of Hip Arthroscopy, Melbourne, Australia, October 5, 2018 (9a)
12. Safran MR: The Cliff Angle: A New Radiologic Sign of Instability?? To Be Presented at the Annual Meeting of the International Society of Hip Arthroscopy, Melbourne, Australia, October 6, 2018 (9a)

13. Safran MR: Capsular Management: How To Make It Look Pretty. To Be Presented at the Annual Meeting of the International Society of Hip Arthroscopy, Melbourne, Australia, October 5, 2018 (8a)
14. Safran MR: Moderator – Instability, Bone and Ligaments: Expert Session – Bony Procedure to Treat Instability or Borderline Dysplasia To Be Presented at the Annual Meeting of the International Society of Hip Arthroscopy, Melbourne, Australia, October 5, 2018 (3-4p)
15. SIGACOT Lecture via Skype

ABSTRACTS SUBMITTED

BOOK CHAPTERS

1. Eckardt, J.J., Eilber, F.R., Rosen, G., Kabo, J.M., Safran, M.R., Mirra, J.M.: Expandable Endoprostheses for the Skeletally Immature: The Initial UCLA Experience. In: Langlais, F. & Tomeno, B. (eds.): **Limb Salvage - Major Reconstructions in Oncologic and Nontumoral Conditions**. Springer-Verlag, New York, 1991, pp. 585 - 590.
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5. Safran, M.R., Salyers, S., Fu, F.H.: Injuries Involving the Clavicle. In: Reider, B (ed.): **Sports Medicine - The School Age Athlete. 2nd Edition**. W.B. Saunders, Philadelphia, 1996, pp 217 - 234.
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9. Safran, M.R., Stone, D.A.: Tennis and Other Racquet Sport Injuries. In: Safran, M.R., Van Camp, S.P., McKeag, D (eds): **Spiral Manual of Sports Medicine**. Lippincott-Raven Publishers, 1998, pages 613 - 614.
10. Safran, M.R., Bergfeld, J.A.: Knee Ligaments. In: Safran, M.R., Van Camp, S.P., McKeag, D (eds): **Spiral Manual of Sports Medicine**. Lippincott-Raven Publishers, 1998, pages 431 - 439.
11. Safran, M.R.: Injections. In: Safran, M.R., Van Camp, S.P., McKeag, D (eds): **Spiral Manual of Sports Medicine**. Lippincott-Raven Publishers, 1998, pages 625 - 634.

12. Safran, M.R.: Banned Drugs. In: Safran, M.R., Van Camp, S.P., McKeag, D (eds): **Spiral Manual of Sports Medicine**. Lippincott-Raven Publishers, 1998, pages 651 - 654.
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 80. Safran, M.R.: Moderator: Injuries of the Knee. Moderator of The Symposium on Injuries of the Knee in Tennis during the 10th World Congress of the Society for Tennis Medicine and Science. Tokyo, Japan, October 4, 2008.
 81. Safran, M.R.: Femoroacetabular Impingement: Pathophysiology, Hip Arthroscopy Technique, and Arthroscopic Treatment of FAI. Presented via the internet to the Annual Meeting of the Egyptian Orthopaedic Association, Cairo, Egypt, November 19, 2008.
 82. Safran, M.R.: Live Surgery Telecast over the Internet: Arthroscopic Hip Surgery: Hip Arthroscopy, Labral Repair, Microfracture, Chielectomy, Capsulotomy and Acetabuloplasty with Synovectomy and Debridement of Ligamentum Teres. Performed at Stanford University and Presented via the internet to the Annual Meeting of the Egyptian Orthopaedic Association, Cairo, Egypt, November 19, 2008.
 83. Safran MR, Kibler WB: Posterior Shoulder Pain – Evaluation and Current Concepts. Presented as part of a Symposium on “Posterior Shoulder Pain” During the Biennial Meeting of ISAKOS (International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine), Osaka, Japan, April 5, 2009
 84. Safran MR: Arthroscopic Labral Surgery: Scientific and Evidence Based Rationale. Presented as part of a Symposium on “Arthroscopic Surgical Interventions In The Hip: Do We Have The Evidence To Back It Up?” During the Biennial Meeting of ISAKOS (International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine), Osaka, Japan, April 5, 2009
 85. Safran, MR: The Thrower's Elbow. Presented as part of an Instructional Course Lecture On “Difficult Elbow Problems” During the Biennial Meeting of ISAKOS (International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine), Osaka, Japan, April 6, 2009.
 86. Safran, MR: Moderator – Current Use and Abuse of Allografts in Orthopaedic Sports Medicine. Moderated During the Biennial Meeting of ISAKOS (International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine), Osaka, Japan, April 8, 2009
 87. Safran, MR: Elbow Injuries in Tennis. Presented as Part of an Instructional Course on “Treatment of Upper Extremity Injuries in Tennis” During the Biennial Meeting of ISAKOS (International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports

- Medicine), Osaka, Japan, April 8, 2009
88. Safran, MR: The Role Of Arthroscopy in Elbow Instability. Presented as Part of an Instructional Course on “Arthroscopic Management of Elbow Disorders” During the Biennial Meeting of ISAKOS (International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine), Osaka, Japan, April 9, 2009
 89. Safran, MR: Eye Openers! Be On The Look Out. Isolated Neurovascular Problems About The Shoulder in the Athlete. Presented at the Advanced Team Physician Course, Stanford University – International Olympic Committee, Stanford, CA June 21, 2009
 90. Safran, MR: Role of The Scapula In Shoulder Function and Dysfunction in the Athlete. Presented at the Advanced Team Physician Course, Stanford University – International Olympic Committee, Stanford, CA June 21, 2009
 91. Safran, MR: Femoroacetabular Impingement of the Hip – An Arthroscopic Perspective. Presented at the Advanced Team Physician Course, Stanford University – International Olympic Committee, Stanford, CA June 21, 2009
 92. Safran, MR: Debate Participant: Management of the First Time Shoulder Dislocator. To Be Presented at the Advanced Team Physician Course, Stanford University – International Olympic Committee, Stanford, CA June 21, 2009
 93. Safran, MR: History and Physical Evaluation of Early Hip Disease. Presented at the 1st Annual Meeting of the International Society of Hip Arthroscopy (ISHA), New York, New York, October 9, 2009
 94. Safran, MR, Giordano GG, Lindsey DP, Gold G, Zaffagnini S: Strains Within the Intact Acetabular Labrum During Passive Hip Range of Motion Presented at the 1st Annual Meeting of the International Society of Hip Arthroscopy (ISHA), New York, New York, October 9, 2009
 95. Safran, MR, Giordano GG, Lindsey DP, Gold G, Zaffagnini S: Effect of Acetabular Labral Tears and Resection on Labral Strain During Passive Hip Range of Motion Presented at the 1st Annual Meeting of the International Society of Hip Arthroscopy (ISHA), New York, New York, October 9, 2009
 96. Song Y, Safran MR, Giori NJ: Goal of Bony Resection in Femoroacetabular Impingement: A 3D CT Anatomic Study. Presented at the 1st Annual Meeting of the International Society of Hip Arthroscopy (ISHA), New York, New York, October 9, 2009
 97. Safran, MR: Views of the MAHORN Group Regarding Documentation & Measurement. Presented at the 1st Annual Meeting of the International Society of Hip Arthroscopy (ISHA), New York, New York, October 10, 2009
 98. Safran, MR: Panel Discussion. Which Outcome Measures To Use. Presented at the 1st Annual Meeting of the International Society of Hip Arthroscopy (ISHA), New York,

New York, October 10, 2009

99. Safran, M.R.: Opponent, Ph.D. Defense of Coen A. Wijdicks, Ph.D. Candidate, The Primary Medial Knee Structures in Injury: Radiographic Identification, Surgical Reconstruction and Biomechanical Evaluation. Department of Biomechanics, University of Oslo, Oslo, Norway, April 15-16, 2010
100. Safran MR: Moderator: Elbow and Wrist Injuries. International Olympic Solidarity Tennis Medicine Conference, The International Olympic Committee, Swedish Tennis Association and the Swedish Society Of Sports Medicine. Bastad, Sweden, May 18, 2010.
101. Safran MR: The Tennis Player's Elbow. International Olympic Solidarity Tennis Medicine Conference, The International Olympic Committee, Swedish Tennis Association and the Swedish Society Of Sports Medicine. Bastad, Sweden, May 18, 2010.
102. Safran MR: Internal Impingement in the Tennis Player's Shoulder. International Olympic Solidarity Tennis Medicine Conference, The International Olympic Committee, Swedish Tennis Association and the Swedish Society Of Sports Medicine. Bastad, Sweden, May 19, 2010.
103. Safran MR: Hip Arthroscopy: Where We Are in 2010. International Olympic Solidarity Tennis Medicine Conference, The International Olympic Committee, Swedish Tennis Association and the Swedish Society Of Sports Medicine. Bastad, Sweden, May 19, 2010
104. Safran MR: Hip Arthroscopy: Where We Are in 2010. Presented at the Annual Meeting of the Swedish Society Of Sports Medicine. Bastad, Sweden, May 21, 2010.
105. Safran MR: Hip Arthroscopy: Anatomy, Portals, And Selected Surgical Techniques. Presented at the Annual Meeting of the Swedish Society Of Sports Medicine. Bastad, Sweden, May 21, 2010.
106. Safran, MR: Management of Articular Cartilage Lesions of the Hip. Presented in a Hip Arthroscopy International Webinar, VuMedi Realize Seminars, May 24, 2010.
107. Safran MR: Indications for ACL Reconstruction – What is the Evidence. Presented As Part of An Instructional Course Lecture on “What is the Evidence Base in ACL Surgery” during the Biennial of the European Society of Surgery of the Knee and Arthroscopy (ESSKA), Oslo, Norway, June 11, 2010.
108. Safran MR: Elbow Arthroscopy – Tips, Tricks and Pearls. Presented as a Guest Lecture at the Biennial of the European Society of Surgery of the Knee and Arthroscopy (ESSKA), Oslo, Norway, June 12, 2010.
109. Safran MR: The Function of the Acetabular Labrum. Presented at the Biennial Meeting of the Magellan Society, Newport, Rhode Island, July 13, 2010.

110. Safran MR: Moderator: Session V: Knee and Shoulder. Moderated at the Biennial Meeting of the Magellan Society, Newport, Rhode Island, July 14, 2010.
111. Safran MR: Heat and Dehydration – What the Team Doc Needs to Know. Presented at the iiCME meeting Sports Medicine on the Mediterranean Sea, Dubrovnik, Croatia, August 22, 2010
112. Safran MR: Shoulder – What’s New in the Rotator Cuff. Presented at the iiCME meeting Sports Medicine on the Mediterranean Sea, Ephesus, Turkey, August 23, 2010
113. Safran MR: Shoulder – What’s New in Instability Presented at the iiCME meeting Sports Medicine on the Mediterranean Sea, Ephesus, Turkey, August 23, 2010
114. Safran MR: The Thrower’s Shoulder. Presented at the iiCME meeting Sports Medicine on the Mediterranean Sea, Ephesus, Turkey, August 23, 2010
115. Safran MR: The Thrower’s Elbow. Presented at the iiCME meeting Sports Medicine on the Mediterranean Sea, Santorini, Greece, August 26, 2010
116. Safran MR: Hand and Wrist Injuries in Sports. Presented at the iiCME meeting Sports Medicine on the Mediterranean Sea, Santorini, Greece, August 26, 2010
117. Safran MR: Elbow Arthroscopy – Tricks and Techniques. Presented at the iiCME meeting Sports Medicine on the Mediterranean Sea, Santorini, Greece, August 26, 2010
118. Safran MR: Magnetic Resonance Imaging of the Hip and Knee – Pearls and Pitfalls from an Orthopaedist’s Perspective. How The MRI Helps Me. Presented at the iiCME meeting Sports Medicine on the Mediterranean Sea, Santorini, Greece, August 26, 2010
119. Safran MR: Hip and Groin Injuries in Sports. Presented at the iiCME meeting Sports Medicine on the Mediterranean Sea, Corfu, Greece, August 27, 2010
120. Safran MR: Femoroacetabular Impingement – A New Epidemic? Presented at the iiCME meeting Sports Medicine on the Mediterranean Sea, Corfu, Greece, August 27, 2010
121. Safran MR: Hip Arthroscopy – Tips, Tricks and Techniques. Presented at the iiCME meeting Sports Medicine on the Mediterranean Sea, Corfu, Greece, August 27, 2010
122. Safran MR: Magnetic Resonance Imaging of the Shoulder and Elbow – Pearls and Pitfalls from an Orthopaedist’s Perspective. How The MRI Helps Me. Presented at the iiCME meeting Sports Medicine on the Mediterranean Sea, Corfu, Greece, August 27, 2010
123. Safran MR: Documentation of Hip Pathology and Geographic Localization in Hip Arthroscopy. Presented at the Annual Meeting of the International Society of Hip Arthroscopy. Cancun, Mexico, October 8, 2010.

124. Safran MR, Signorelli C, Lopomo N, Lindsey D, Giordano G, DeMomi E, Ferrigno F, Zaffagnini S: Evaluation of Acetabular Contact Areas and Femoral Head Motion in vivo During Pivoting Motion of the Hip. Presented at the Annual Meeting of the International Society of Hip Arthroscopy. Cancun, Mexico, October 8, 2010.
125. Safran MR: Complications in Hip Arthroscopy. Presented at the Annual Meeting of the International Society of Hip Arthroscopy. Cancun, Mexico, October 8, 2010.
126. Safran MR: Unusual Cause of Hip Pain – Non-union of an Acetabular Roof Stress Fracture Treated Arthroscopically. Presented at the Annual Meeting of the International Society of Hip Arthroscopy. Cancun, Mexico, October 8, 2010.
127. Safran MR: Hip Arthroscopy Model Laboratory –Instructor. Taught at the Annual Meeting of the International Society of Hip Arthroscopy. Cancun, Mexico, October 8, 2010.
128. Safran MR: Hip Arthroscopy Model Laboratory –Instructor. Taught at the Annual Meeting of the International Society of Hip Arthroscopy. Cancun, Mexico, October 9, 2010.
129. Safran MR, Hariri S, Smith L: Is There a Genetic Link to FAI: A DNA Pilot Study of Gdf5 And Frizzle Single Nucleotide Polymorphisms. Presented at the Annual Meeting of the International Society of Hip Arthroscopy. Cancun, Mexico, October 9, 2010.
130. Safran MR: Simple Elbow Dislocation: Treatment Paradigm and Return to Activity. Presented during the “Elbow Dislocation with and without Fracture” Session of the American Shoulder and Elbow Surgeons International Symposium on Shoulder and Elbow Trauma, Scottsdale, Arizona, October 24, 2010.
131. Safran MR: The Hip Joint as a Cause of Groin Pain in Athletes – Etiology, Diagnosis and Surgical Options. Presented in the 3rd International Olympic Committee Advanced Team Physician Course, Calvi, Corisca, April 3, 2011
132. Safran MR: A Ligament Injury Treated Non-Operatively? Presented as Part of A Symposium on “Return to Sport: How Do We Make the Best Medical Decisions” in the 3rd International Olympic Committee Advanced Team Physician Course, Calvi, Corisca, April 5, 2011
133. Safran MR: An Overuse Shoulder Injury in An Overhead Athlete. Presented as Part of A Symposium on “Return to Sport: How Do We Make the Best Medical Decisions” in the 3rd International Olympic Committee Advanced Team Physician Course, Calvi, Corisca, April 5, 2011
134. Safran MR: Moderator: The Hamstring Problem in Sports. Moderator at 3rd International Olympic Committee Advanced Team Physician Course, Calvi, Corisca, April 5, 2011
135. Safran MR: Moderator / Course Chair: Prevention of Shoulder and Elbow Injuries in Sports. Moderator as at the International Olympic Committee World Conference on

Prevention of Injury and Illness in Sport, Monte-Carlo, Monaco, April 7, 2011

136. Safran MR: Prevention of Overuse Injuries of Shoulder in Baseball and Tennis. Presented as Part of a Symposium on Prevention of Shoulder and Elbow Injuries in Sports at the International Olympic Committee World Conference on Prevention of Injury and Illness in Sport, Monte-Carlo, Monaco, April 7, 2011
137. Safran MR: The Tennis Player's Elbow. Presented at the ISAKOS (International Society of Knee Surgery, Arthroscopy and Orthopaedic Sports Medicine) Pre-Conference: Olympic Games: From Basic Science to Gold Medal. Session on Tennis and Golf. Rio de Janeiro, Brazil, May 14, 2011
138. Safran MR: Elbow Arthroscopy – Basic Set Up, Portal Anatomy and Techniques. Presented at the ISAKOS (International Society of Knee Surgery, Arthroscopy and Orthopaedic Sports Medicine) Pre-Conference: “Spotlight on Top Orthopaedic Procedures in Sports Medicine. Rio de Janeiro, Brazil, May 14, 2011.
139. Safran, MR: Moderator: Hip Arthroscopy 2011- An International Perspective. A Symposia Moderated at the Biennial Meeting of ISAKOS (International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine, Rio de Janeiro, Brazil, May 15, 2011
140. Safran, MR: Moderator: Hip Arthroscopy 2011- The US Experience – Central Compartment. Presented as Part of a Symposia “Hip Arthroscopy 2011, An International Perspective” at the Biennial Meeting of ISAKOS (International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine, Rio de Janeiro, Brazil, May 15, 2011
141. Safran MR: Portal Anatomy for Hip Arthroscopy. Presented as Part of a Symposia “Hip Arthroscopy 2011, An International Perspective” at the Biennial Meeting of ISAKOS (International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine, Rio de Janeiro, Brazil, May 15, 2011
142. Safran MR, Hariri S, Truntzer J, Smith RL: Are Acetabular Chondral Flaps Worth Repairing: A Biochemical Assessment. Presented at the Biennial Meeting of ISAKOS (International Society of Knee Surgery, Arthroscopy and Orthopaedic Sports Medicine): Rio de Janeiro, Brazil, May 15, 2011
143. Safran, MR: Differential Diagnosis – Hip vs Lower Back Pain. Presented as Part of the Hip Section at the ISAKOS (International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine) Sports Rehabilitation Course: Global Perspectives for the Physical Therapist and Athletic Trainer, Rio de Janeiro, Brazil, May 16, 2011
144. Safran MR, Hariri S: Documenting the Location of Labral and Chondral Lesions Observed During Hip Arthroscopy. Presented at the Biennial Meeting of ISAKOS (International Society of Knee Surgery, Arthroscopy and Orthopaedic Sports Medicine): Rio de Janeiro, Brazil, May 16, 2011
145. Safran, MR: Chondral Repair in the Hip. Presented as Part of the Interim Meeting of the

Magellan Society, Rio de Janeiro, Brazil, May 16, 2011

146. Safran, MR: Arthroscopic Evaluation and Possible Treatments of Elbow Instability. Presented as part of an Instructional Course Lecture on Elbow Arthroscopy at the Biennial Meeting of ISAKOS (International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine, Rio de Janeiro, Brazil, May 17, 2011
147. Safran, MR: Chairman – Instructional Course Lecture: Hip Arthroscopy in the Athletic Patient. Instructional Course Lecture moderated at the Biennial Meeting of ISAKOS (International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine, Rio de Janeiro, Brazil, May 18, 2011
148. Safran, MR: Pathophysiology of Hip Injury in the Athletic Patient. Presented as part of an Instructional Course Lecture on Hip Arthroscopy in the Athletic Patient at the Biennial Meeting of ISAKOS (International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine, Rio de Janeiro, Brazil, May 18, 2011
149. Safran MR: The Labrum: Function and Treatment. Presented as part of an Instructional Course Lecture on Hip Arthroscopy in the Athletic Patient at the Biennial Meeting of ISAKOS (International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine, Rio de Janeiro, Brazil, May 18, 2011
150. Safran MR: Hip Arthroscopy in 2011 – Current Treatments and Techniques. Presented at St. Marianna University School of Medicine, Kawasaki, Japan, September 20, 2011
151. Safran MR: Hip Arthroscopy – Tips, Tricks and Techniques of 5 Advanced Procedures – Chielectomy, Acetabuloplasty, Labral Repair, Iliopsoas Release and Endoscopic Hamstring Repair. Presented at the Japan Institute of Sports Science, Tokyo, Japan, September 21, 2011
152. Safran MR: Hip Arthroscopy in the Athlete – State of the Art in 2011. Presented as the Presidential Guest Speaker at the 37th Annual Meeting of the Japanese Orthopaedic Society for Sports Medicine, Fukuoka, Japan, September 23, 2011
153. Safran MR: Prevention of Shoulder and Elbow Injuries in the Overhead Athlete. Presented as the a Keynote Lecture at the 37th Annual Meeting of the Japanese Orthopaedic Society for Sports Medicine, Fukuoka, Japan, September 24, 2011
154. Safran MR: Cartilage Injuries About The Hip...Should We Repair? Presented at the 3rd Annual Meeting of ISHA (International Society of Hip Arthroscopy). Paris, France, October 14, 2011.
155. Safran MR: What To Do With the Capsule – A Debate. Leave The Capsule Intact – It is Important. Presented at the 3rd Annual Meeting of ISHA (International Society of Hip Arthroscopy). Paris, France, October 14, 2011.
156. Safran MR: PeriArticular Hip Arthroscopy – Ischiofemoral Impingement. Presented at the 3rd Annual Meeting of the ISHA (International Society of Hip Arthroscopy). Paris,

France, October 14, 2011.

157. Safran MR: Moderator: Imaging Techniques in the Hip Joint. Moderator at the 1st Hip Arthroscopy and Rehabilitation Course, Tel Aviv, Israel, October 17, 2011
158. Safran MR: Current Concepts in Arthroscopic Treatment of Femoroacetabular Impingement. Presented at the 1st Hip Arthroscopy and Rehabilitation Course, Tel Aviv, Israel, October 17, 2011
159. Safran MR: The Hip and The Kinetic Chain. Presented at the 1st Hip Arthroscopy and Rehabilitation Course, Tel Aviv, Israel, October 17, 2011
160. Safran MR: Post Operative Rehabilitation: A Surgeon's Perspective. Presented at the 1st Hip Arthroscopy and Rehabilitation Course, Tel Aviv, Israel, October 17, 2011
161. Safran MR: The Supine Approach For Hip Arthroscopy. Presented at the 1st Hip Arthroscopy and Rehabilitation Course, Tel Aviv, Israel, October 18, 2011
162. Safran MR: Portals and Their Relation with Periarticular Structures. Presented at the 1st Hip Arthroscopy and Rehabilitation Course, Tel Aviv, Israel, October 18, 2011
163. Safran MR: Geographic Localization and Clockface of Hip Injury. Presented at the 1st Hip Arthroscopy and Rehabilitation Course, Tel Aviv, Israel, October 18, 2011
164. Safran MR: Arthroscopic Treatment of External and Internal Snapping Hip Syndrome. Presented at the 1st Hip Arthroscopy and Rehabilitation Course, Tel Aviv, Israel, October 18, 2011
165. Safran MR: The Role of Research on the Future of Hip Arthroscopy in 25 years. Presented at the 1st Hip Arthroscopy and Rehabilitation Course, Tel Aviv, Israel, October 18, 2011
166. Safran MR, Silvers H, Milns S: Live Demonstration - Evaluation of the Patient with Complex Hip Pain. Presented at the 1st Hip Arthroscopy and Rehabilitation Course, Tel Aviv, Israel, October 18, 2011
167. Safran MR: FAI: Making the diagnosis, Imaging, Management and Surgical Treatment. Presented at the 12th Annual International Sports Medicine Fellows Conference, Carlsbad, CA, January 29, 2011.
168. Safran, MR – PeriArticular Calcifications About the Acetabulum: Classification and Prevalence Presented at the Biennial Meeting of the Magellan Society, Lake Como, Italy, April 29, 2012
169. Safran MR: Prevention of Shoulder Injuries in the Overhead Athlete. Presented at Part of An AOSSM-ESSKA Exchange Symposium - Injury Prevention in the Athlete at the Biennial Meeting of the European Society for Surgery of the Knee and Arthroscopy (ESSKA), Geneva, Switzerland, May 2, 2012.

170. Safran MR: Hip Arthroscopy – The Newest Frontier – Going Hyperspeed. Presented at Part of An ISAKOS-ESSKA Exchange Symposium – New Frontiers in Arthroscopy of the Lower Limb” – at the Biennial Meeting of the European Society for Surgery of the Knee and Arthroscopy (ESSKA), Geneva, Switzerland, May 2 2012.
171. Safran MR, Hariri S, Truntzer J, Smith RL: Are Acetabular Chondral Flaps Identified During Hip Arthroscopy Worth Repairing: A Biochemical and Cellular Assessment. To Be Presented at the Biennial Meeting of the European Society for Surgery of the Knee and Arthroscopy (ESSKA), Geneva, Switzerland, May 3, 2012.
172. Safran MR, Larson C, Brcka D, Vaughn Z, Giveans GR: PeriArticular Calcifications About the Acetabulum: Classification and Prevalence. To Be Presented at the Biennial Meeting of the European Society for Surgery of the Knee and Arthroscopy (ESSKA), Geneva, Switzerland, May 3, 2012.
173. Abrams GD, McGarry MH, Jain NS, Freehill MT, Shin SJ, Cheung EV, Lee TQ, Safran MR: Coracoclavicular and Acromioclavicular Ligament Reconstruction with a Continuous Intramedullary Tissue Graft. To Be Presented at the Biennial Meeting of the European Society for Surgery of the Knee and Arthroscopy (ESSKA), Geneva, Switzerland, May 4, 2012.
174. Safran MR: Unusual Cause of Hip Pain in an Athlete – Acetabular Stress Fracture. Smith and Nephew Workshop During the Biennial Meeting of the European Society for Surgery of the Knee and Arthroscopy (ESSKA), Geneva, Switzerland, May 4, 2012.
175. Safran MR: Ischiofemoral Impingement. Presented as Part of an Instructional Course Lecture – Hip Arthroscopy: Basic Concept Current Indication and Future Perspective at the Biennial Meeting of the European Society for Surgery of the Knee and Arthroscopy (ESSKA), Geneva, Switzerland, May 4, 2012.
176. Safran MR: Subspinous Impingement as a Cause of Hip Pain. Smith and Nephew Workshop During the Biennial Meeting of the European Society for Surgery of the Knee and Arthroscopy (ESSKA), Geneva, Switzerland, May 4, 2012.
177. Safran MR: Osteochondritis Dissecans of the Elbow. Treatment Options and Algorithm. Keynote Lecture – Biennial Meeting of the European Society for Surgery of the Knee and Arthroscopy (ESSKA), Geneva, Switzerland, May 4, 2012.
178. Safran MR: Chair and Moderator: Elbow Arthroscopy Instructional Course Lecture. Biennial Meeting of the European Society for Surgery of the Knee and Arthroscopy (ESSKA), Geneva, Switzerland, May 5, 2012.
179. Safran MR: The Role of Arthroscopy in Elbow Instability. Part of Instructional Course Lecture on Elbow Arthroscopy presented at the Biennial Meeting of the European Society for Surgery of the Knee and Arthroscopy (ESSKA), Geneva, Switzerland, May 5, 2012.

180. Safran MR: Is Shoulder Surgery Always Season Ending? Presented as Part of the Session on The Throwing Shoulder in the The 2012 Lawn Tennis Association Pre-Wimbledon Sports Medicine and Sports Science Conference - "The one who wrote the book". University of Roehampton, London, England, June 23, 2012
181. Safran MR: Hip Arthroscopy – Much More Fun Than ACL Surgery? To Be Presented as Part of the Session on The Hip and Groin in the The 2012 Lawn Tennis Association Pre-Wimbledon Sports Medicine and Sports Science Conference - "The one who wrote the book". University of Roehampton, London, England, June 23, 2012
182. Safran MR Rylander J, Shu B, Andriacchi T Jogging as a Functional Outcome Metric for Surgical Treatment of Femoral Acetabular Impingement. Presented at the 4th Annual Meeting of the International Society of Hip Arthroscopy, Boston, Mass, September 27, 2012
183. Safran MR: Articular Cartilage Injuries of the Hip. Should We Repair? Presented at the 4th Annual Meeting of the International Society of Hip Arthroscopy, Boston, Mass, September 28, 2012
184. Safran MR: How to Manage The Capsule – Leave It Intact? Presented at the 4th Annual Meeting of the International Society of Hip Arthroscopy, Boston, Mass, September 28, 2012
185. Safran MR, Goldin M, Anderson C, Stevens K, Fredericson M: The Association of FAI in Femoral Neck Stress Fractures. Presented at the 4th Annual Meeting of the International Society of Hip Arthroscopy, Boston, Mass, September 29, 2012
186. Safran MR, Philippon M: Labral Reconstruction. Techniques and Tips. Small Group Surgical Demonstration. Presented at the 4th Annual Meeting of the International Society for Hip Arthroscopy. Boston, MA, September 29, 2012
187. Safran MR: The Role Of Research in the Future of Hip Arthroscopy. Presented at the Smith and Nephew Advanced Hip Preservation Course, Andover, MA, September 30, 2012
188. Safran MR, Goldin M, Anderson C, Stevens K, Fredericson M: The Association of Femoral Neck Stress Fractures With Femoroacetabular Impingement. Presented at the Biennial Meeting of ISAKOS, Toronto, Canada, May 12, 2013
189. Safran MR: Moderator and Chair – Symposium - Elbow Instability in the Athlete. Moderated During the Biennial Meeting of ISAKOS Toronto, Canada, May 13, 2013
190. Safran MR: Ulnar Collateral Ligament Injury in the Throwing Athlete. Presented as part of a Symposium - Elbow Instability in the Athlete. To Be Presented at the Biennial Meeting of ISAKOS Toronto, Canada, May 13, 2013

191. Safran MR: Elbow Arthroscopy – Positioning, Portals and Techniques. Presented as part of an Instructional Course Lecture on Elbow Arthroscopy (ICL #12) at the Biennial Meeting of ISAKOS Toronto, Canada, May 14, 2013
192. Safran MR, Matsuda D: Arthroscopic Internal Fixation of Hip Fractures. Presented as part of a Symposium on The Use of Arthroscopy in Fracture Fixation at the Biennial Meeting of ISAKOS Toronto, Canada, May 14, 2013
193. Safran MR, Rylander J, Andriacchi T: Can Gait Studies Be Used To Predict Arthritis of the Hip. Presented at the Symposium - Elbow Instability in the Athlete. Presented at the Biennial Meeting of ISAKOS, Toronto, Canada, May 14, 2013
194. Safran MR, Rylander J, Shu B, Andriacchi T: Can Bracing Change Mechanics That Produce Symptoms Associated with FAI?” Presented at the Annual Meeting of the Magellan Society, Toronto, Canada, May 14, 2013
195. Abrams GD, Safran MR, Maloney W, Goodman S, Huddleston J, Shapiro L, Bellino M, Scuderi G: Fibronectin-Aggregan Complex as a Marker For Cartilage Degradation in Non-Arthritic Hips. Presented at the Biennial Meeting of ISAKOS, Toronto, Canada, May 14, 2013
196. Safran MR: Diagnosis and Functional Assessment. Presented as part of an Instructional Course Lecture on Femoroacetabular Impingement at the Biennial Meeting of ISAKOS Toronto, Canada, May 15, 2013
197. Safran MR: Moderator – Scientific Papers – Hip - Acetabulum. Moderated During the Biennial Meeting of ISAKOS Toronto, Canada, May 15, 2013
198. Safran MR, Epstein N: Arthroscopic Management of Protrusion Acetabuli. Presented at the Biennial Meeting of ISAKOS, Toronto, Canada, May 15, 2013
199. Young S, Stroia K, Safran MR: Ability to Return to Play After Arthroscopic Shoulder Surgery in Professional Female Tennis Players. Presented at the Biennial Meeting of ISAKOS, Toronto, Canada, May 15, 2013
200. Safran MR: Defining Abnormal. Moderated at the 5th Annual Meeting of the International Society of Hip Arthroscopy, Munich, Germany, October, 10, 2013
201. Safran MR, James S, Robell K: Incidence of Femoral Acetabular Impingement Syndrome at one Collegiate Athletics Program A two year, single institution study. Presented at the 5th Annual Meeting of the International Society of Hip Arthroscopy, Munich, Germany, October 11, 2013
202. Safran MR: How I Define / Diagnose Microinstability of the Hip. Presented at the 5th Annual Meeting of the International Society of Hip Arthroscopy, Munich, Germany, October 11, 2013

203. Abrams G, Maloney W, Scuderi G, Huddleston J, Safran MR: Fibronectin-Aggregan Complex as a Marker for Cartilage Degradation in Non-Arthritic Hips. Presented at the 5th Annual Meeting of the International Society of Hip Arthroscopy, Munich, Germany, October 12, 2013
204. Safran MR, Field R: How To Educate People in Hip Arthroscopy. Co-Lead Discussant of Panel Discussion, During the 5th Annual Meeting of the International Society of Hip Arthroscopy, Munich, Germany, October 11, 2013
205. Safran MR: Acetabular Labrum: Anatomy and Function. Presented as part of an Instructional Course Lecture: The Acetabular Labrum – Anatomy, Function, Repair, Removal and Reconstruction during the 5th Annual Meeting of the International Society of Hip Arthroscopy, Munich, Germany, October 12, 2013
206. Safran MR: Hip Arthroscopy-Where We Have Been. Where We Are And Where We Are Going. Presented As an Instructional Course Lecture at the 87th Annual Meeting of the Japanese Orthopaedic Association, Kobe Japan, May 24, 2014
207. Safran MR: The Use of Allografts in ACL Reconstruction. Presented As Part of the Inaugural AAOS-JOA Symposium "ACL reconstruction: What we are facing now and where we are going in the future" at the 87th Annual Meeting of the Japanese Orthopaedic Association, Kobe Japan, May 24, 2014
208. Safran MR: Hip Arthroscopy – State of the Art As It Relates To The West and Japan in 2014. Presented at the Annual Meeting of the Japanese Orthopaedic Society for Knee Surgery, Arthroscopy and Sports Medicine. Hiroshima, Japan, July 25, 2014
209. Safran MR: The Most Important Factor in Hip Instability are the Capsuloligamentous Structures. Presented at the 6th Annual Meeting of the International Society of Hip Arthroscopy, Rio de Janeiro, Brazil, October 9, 2014
210. Safran MR: The Most Important Factor in Hip Instability are the Capsuloligamentous Structures. Presented at the 6th Annual Meeting of the International Society of Hip Arthroscopy, Rio de Janeiro, Brazil, October 9, 2014
211. Kalisvaart M, Safran MR: Hip Microinstability Treated With Arthroscopic Capsular Plication. Presented at the 6th Annual Meeting of the International Society of Hip Arthroscopy, Rio de Janeiro, Brazil, October 9, 2014
212. Safran MR: Rotator Interval Closure of the Hip. Presented at the 6th Annual Meeting of the International Society of Hip Arthroscopy, Rio de Janeiro, Brazil, October 9, 2014
213. Shapiro L, Safran MR, Maloney W, Huddleston J, Abrams G: Cytokines As A Predictor Of Clinical Response Following Hip Arthroscopy: Minimum 2-Year Follow-Up. To Be Presented at the Annual Meeting of the International Society of Hip Arthroscopy, Rio de Janeiro, Brazil, October 11, 2014 – Winner Ricky Villar Excellence in Clinical Research Trainee Award.

214. Safran MR: Hip Arthroscopy. Presented as a Special Invited Lecture at the Sports Rehabilitation Conference in Conjunction with the 10th Biennial Meeting of the International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine (ISAKOS), Lyon, France, June 8, 2015
215. Safran MR: Arthroscopic Management of Epicondylitis. Presented at the 10th Biennial Meeting of the International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine (ISAKOS). Lyon, France, June 9, 2015
216. Safran MR, Pederizini L: Moderator: Symposium: Advances in Elbow and Wrist Arthroscopy in Athletically Active Patients. Co-Moderator for the Advances in Elbow and Wrist Arthroscopy Symposium at the 10th Biennial Meeting of the International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine (ISAKOS), Lyon, France, June 9, 2015
217. Safran MR: Moderator: Scientific Papers About The Hip. Moderated Scientific Session at the 10th Biennial Meeting of the International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine (ISAKOS). Lyon, France, June 10, 2015
218. Safran MR: Moderator: Symposium: Elite Athletes: Managing Injury, Patients and Team. Moderated Symposium at the 10th Biennial Meeting of the International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine (ISAKOS). Lyon, France, June 11, 2015
219. Safran MR: Debate: Capsular Incisions Cause Hip Instability. Presented at the 8th Annual Meeting of the International Society for Hip Arthroscopy (ISHA), Cambridge, England, September 24, 2015
220. Safran, MR: Errant Anchors - Labral Repair Gone Wrong. To Be Presented as part of an Instructional Course Lecture: Hip Arthroscopy - Tales From Abyss at the 8th Annual Meeting of the International Society for Hip Arthroscopy (ISHA), Cambridge, England, September 26, 2015
221. Safran, MR: Capsular Massacre - Iatrogenic Instability. Presented as part of an Instructional Course Lecture: Hip Arthroscopy - Tales From Abyss at the 8th Annual Meeting of the International Society for Hip Arthroscopy (ISHA), Cambridge, England, September 26, 2015
222. Safran MR: Thomas Byrd – ISHA President – How He Got There. Presented at the 8th Annual Meeting of the International Society for Hip Arthroscopy (ISHA), Cambridge, England, September 24, 2015
223. Safran MR: The Future of the International Society of Hip Arthroscopy. Presented at the 8th Annual Meeting of the International Society for Hip Arthroscopy (ISHA), Cambridge, England, September 24, 2015

224. Safran MR: Why Labral Preservation is Critical – An Anatomical and Functional Approach. Presented at the 3rd Melbourne International Hip Arthroscopy Meeting, Melbourne, Australia, January 21, 2016.
225. Safran MR: Cartilage Flaps – Can They Be Repaired, Should They Be Repaired? Presented at the 3rd Melbourne International Hip Arthroscopy Meeting, Melbourne, Australia, January 21, 2016.
226. Safran MR: What is Important in Treating Pincer Lesions. Presented at the 3rd Melbourne International Hip Arthroscopy Meeting, Melbourne, Australia, January 21, 2016.
227. Safran MR: Non-Bony Forms of Hip Instability. Presented at the 3rd Melbourne International Hip Arthroscopy Meeting, Melbourne, Australia, January 22, 2016.
228. Safran MR: Hip Arthroscopy and Femoroacetabular Impingement. Putting It In Perspective and Why We Are Here. Presented at the PhD Defense of Mikael Sanone, MD, PhD Outcomes of Arthroscopic Hip Surgery for Femoroacetabular Impingement. Department of ORthopaedic Surgery, University of Gothenborg, Gothenborg, Sweden, April 15, 2016.
229. Safran MR: Labral Surgery: Remove, Repair and Reconstruct. Presented at the 8th M.O.R.E. Symposium, Lugano, Switzerland, April 22, 2016
230. Safran MR: Evaluation of and Surgical Decision Making in Elbow Instability (Medial and Lateral). Presented as part of an Instructional Course Lecture: Elbow Instability at the Biennial Congress of The European Society for Surgery of the Knee and Arthroscopy (ESSKA), Barcelona, Spain, May 5, 2016.
231. Safran MR, van den Bekerom: Co-Moderator of an Instructional Course Lecture: Elbow Instability at the Biennial Congress of The European Society for Surgery of the Knee and Arthroscopy (ESSKA), Barcelona, Spain, May 5, 2016.
232. Safran MR, van Riet R: Elbow Injuries in Sports. Co-Moderator of Symposium at the Biennial Congress of The European Society for Surgery of the Knee and Arthroscopy (ESSKA), Barcelona, Spain, May 5, 2016.
233. Safran MR: The Thrower’s Elbow – Medial Instability and Valgus Extension Overload. Presented as part of a Symposium on Elbow Injuries in Sports at the Biennial Congress of The European Society for Surgery of the Knee and Arthroscopy (ESSKA), Barcelona, Spain, May 5, 2016.
234. Safran MR: Arthroscopic Management of Epicondylitis. Presented as part of an Instructional Course Lecture: Elbow Arthroscopy, Basic to Advanced at the Biennial Congress Meeting of The European Society for Surgery of the Knee and Arthroscopy (ESSKA), Barcelona, Spain, May 6, 2016.

235. Safran MR and Leff G: Hip Instability – Surgery through Rehabilitation. Presented at the Physical Therapy Concurrent Course of the International Society of Hip Arthroscopy (ISHA) Annual Meeting, San Francisco, California, September 15, 2016.
236. Safran MR: Instructor for Individualized Clinical Tutorial in Hip Arthroscopy. Taught at the ICT Session at the 8th Annual Meeting of the International Society of Hip Arthroscopy (ISHA), San Francisco, California, September 15, 2016.
237. Safran MR, Philippon M: Presidential Debate #4: Advancing Arthroscopic vs Open and Arthroscopic. Presented as Part of Scientific Session: “Where We Will Be in 10 Years, Part 1” at the 8th Annual Meeting of the International Society of Hip Arthroscopy (ISHA), San Francisco, California, September 15, 2016.
238. Safran MR: In 10 Years – We Will Still Need To Open On Occasion. Presented as Part of Scientific Session: “Where We Will Be in 10 Years, Part 1” at the 8th Annual Meeting of the International Society of Hip Arthroscopy (ISHA), San Francisco, California, September 15, 2016.
239. Safran MR: Keynote: What I Have Learned In Over A Decade About the Capsuloligamentous Complex. Presented at the 8th Annual Meeting of the International Society of Hip Arthroscopy (ISHA), San Francisco, California, September 16, 2016.
240. Safran MR: Moderator of Panel Discussion: 4 Experts from 4 Countries On How To Successfully Incorporate Hip Arthroscopy Into Your Practice. Presented as a Medacta Symposium Lunchtime Session, During the 8th Annual Meeting of the International Society of Hip Arthroscopy (ISHA), San Francisco, California, September 16, 2016.
241. Safran MR: Presidential Address – ISHA at 7. Presented at the 8th Annual Meeting of the International Society of Hip Arthroscopy (ISHA), San Francisco, California, September 17, 2016.
242. Safran MR: Arthroscopic Management of Epicondylitis. Presented as part of an Instructional Course Lecture: Elbow Arthroscopy, Basic to Advanced at the 6th Congresso Nazionale, Sigascot, Florence, Italy, September 29, 2016.
243. Safran MR: Highlight Lecture: The Athlete’s Hip. Presented as Part of the AOSSM – SIGASCOT Athlete’s Highlight Symposium - Highlight Lecture at the 6th Congresso Nazionale, Sigascot, Florence, Italy, September 30, 2016.
244. Safran MR: Where We Are and What Is Still Missing in Hip Arthroscopy. Presented as part of a Symposium on Hip Arthroscopy: State of the Art at the 6th Congresso Nazionale, Sigascot, Florence, Italy, September 30, 2016.
245. Safran MR: 25 Years of the Society of Tennis Medicine and Science - Presidential Keynote Lectures – Moderator. Moderated at the 2016 World Congress of the Society of Tennis Medicine and Science, Amelia Island, Florida, December 3, 2016.

246. Safran MR: Ultrasound and Biologics in Tennis Medicine. Moderated at the 2016 World Congress of the Society of Tennis Medicine and Science, Amelia Island, Florida, December 3, 2016.
247. Safran MR: Hip Range of Motion in Professional Tennis – A Kinematic Study – Introduction of Concept Study. Presented at the 2016 World Congress of the Society of Tennis Medicine and Science, Amelia Island, Florida, December 3, 2016.
248. Safran MR: Presidential Keynote Lecture: The Importance of the Hip in Tennis Players. Presented at the 2016 World Congress of the Society of Tennis Medicine and Science, Amelia Island, Florida, December 4, 2016.
249. Safran MR: Knee Cartilage Injury: Updated Treatment Options for the Adult Tennis Player. Presented at the 2016 World Congress of the Society of Tennis Medicine and Science, Amelia Island, Florida, December 4, 2016.
250. Safran MR: Overview of Indications for Hip Arthroscopy. Presented at the 17th International Sports Medicine Fellows Conference, Carlsbad, CA, January 20, 2017.
251. Safran MR: Hip Arthroscopy: The Past, Present and Future. Presented at the 17th International Sports Medicine Fellows Conference, Carlsbad, CA, January 20, 2017
252. Herickhoff PA, Safran MR: Evidence-Informed Examination of Subspinous / Gluteal / Ischial Impingement. Presented at the Hip Pre-Course for the 11th Biennial Meeting of the International Society for Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine, Shanghai, China, June 3, 2017
253. Packer J, Shibata K, Riley G, Safran MR: The Cliff Sign – A New Radiographic Sign of Hip Instability. Presented at the 11th Biennial Meeting of the International Society for Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine, Shanghai, China, June 4, 2017
254. Safran MR: Lars Engebretsen. ISAKOS Honorary Lifetime Member. Presented at the 11th Biennial Meeting of the International Society for Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine, Shanghai, China, June 4, 2017
255. Safran MR: Can Pre-Operative 3D Computer Simulation Improve Clinical Outcomes of Arthroscopic Surgery for FAI. Presented at the 11th Biennial Meeting of the International Society for Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine, Shanghai, China, June 6, 2017
256. Safran MR: Capsular Management In The Treatment of FAI. Presented during an Instructional Course Lecture: Evidence Based Management of FAI at the 11th Biennial Meeting of the International Society for Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine, Shanghai, China, June 7, 2017

257. Safran MR, Byrd JWT: Endoscopic Gluteus Medius Repair Live Surgical Demonstration. Presented at the 11th Biennial Meeting of the International Society for Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine, Shanghai, China, June 7, 2017
258. Safran MR: Incoming Presidential Address. Presented at the 11th Biennial Meeting of the International Society for Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine, Shanghai, China, June 7, 2017
259. Safran MR, Douglass N, Behn A: Biomechanical Evaluation of All Suture Anchors for Labral Repair in Simulated Acetabular and Glenoid Bone. Presented at the 11th Biennial Meeting of the International Society for Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine, Shanghai, China, June 7, 2017
260. Safran MR: Hip Pain in The Athlete. Presented at the New Zealand Hip Arthroscopy Study Group, Auckland, New Zealand, July 3, 2017.
261. Safran MR: Hip Instability - Myth or Real. Presented as the Keynote Lecture at the 34th Annual AGA Meeting for Arthroscopy and Joint Surgery, Munich, Germany, September 8, 2017. (25 min)
262. Safran MR, Moekel G: Moderator - Arthroscopic Treatment of Pincer FAI. Moderated at the 34th Annual AGA Meeting for Arthroscopy and Joint Surgery, Munich, Germany, September 8, 2017
263. Safran MR: Pincer-FAI - Typical Arthroscopic Findings And Treatment Algorithm. Presented as part of the Instructional Course Lecture on Arthroscopic Treatment of Pincer FAI at the 34th Annual AGA Meeting for Arthroscopy and Joint Surgery, Munich, Germany, September 8, 2017.
264. Safran MR: There's Instability in Your Future – You Just Have To Look For It. The Most Important Works of 2017. Presented as Part of the Leadership Lectureship Series at the 9th Annual Congress of the International Society of Hip Arthroscopy, Santiago, Chile, October 12, 2017
265. Safran MR: Hip Instability – Instructional Course Lecture. Chaired at the 9th Annual Congress of the International Society of Hip Arthroscopy, Santiago, Chile, October 13, 2017.
266. Johannsen A, Behn A, Shibata K, Safran MR: Influence of Capsular Laxity and Labral Integrity on Hip Stability: A Novel Biomechanical Model. Presented at the 9th Annual Congress of the International Society of Hip Arthroscopy, Santiago, Chile, October 13, 2017
267. Hoppe D, Truntzer J, Shapiro L, Abrams G, Safran MR: The Diagnostic Accuracy of Three Physical Examination Maneuvers in the Diagnosis of Hip Microinstability. Presented at the 9th Annual Congress of the International Society of Hip Arthroscopy, Santiago, Chile, October 13, 2017

268. Safran MR: Arthroscopic Management of Hip Instability Without Dysplasia or in the Presence of Borderline Hip Dysplasia. Presented as part of ICL #9 – Hip Instability at the 9th Annual Congress of the International Society of Hip Arthroscopy, Santiago, Chile, October 13, 2017
269. Safran MR: OA of the Knee. Moderator at the Annual Meeting of the Magellan Society, Gleneagles, Scotland, May 7, 2018
270. Safran MR: Can Hyaluronic Acid Protect Knee Articular Cartilage? Presented at the Annual Meeting of the Magellan Society, Gleneagles, Scotland, May 8, 2018
271. Safran MR: Hip Specific Pathology and Arthroscopic Treatment. Presented as Part of an ESSKA – ESMA Symposium on Tennis Injuries At the 18th Biennial Congress of ESSKA (European Society for Surgery of the Knee and Arthroscopy), Glasgow, Scotland, May 9, 2018
272. Safran MR: Hip in the Athlete – Patterns of Damage in Differing Sports – A North American Perspective. Presented as Part of an ESSKA – ISAKOS Symposium International Perspectives on Advances in the Knee, Shoulder, and Hip. An ISAKOS Forum At the 18th Biennial Congress of ESSKA (European Society for Surgery of the Knee and Arthroscopy), Glasgow, Scotland, May 9, 2018
273. Safran MR, Douglass N, Behn A: Cyclic and Load To Failure of All Suture Anchors – A Comparative Biomechanical Study. Presented as an Industry Lecture for Smith and Nephew at the 18th Biennial Congress of ESSKA (European Society for Surgery of the Knee and Arthroscopy), Glasgow, Scotland, May 10, 2018
274. Safran MR: Hip Instability – Myth or Reality. Special Highlight Lecture At the 18th Biennial Congress of ESSKA (European Society for Surgery of the Knee and Arthroscopy), Glasgow, Scotland, May 11, 2018
275. Safran MR: Labral Repair Complications and How To Avoid Them. Presented as part of the Smith and Nephew Lunch Session – Biologics and Hip Preservation at the 18th Biennial Congress of ESSKA (European Society for Surgery of the Knee and Arthroscopy). Glasgow, Scotland, May 11, 2018
276. Safran, MR: Arthroscopic Management of Hip Instability without Dysplasia or Borderline Dysplasia. Presented at the International Symposium “Modern Trends – Sports Related Groin and Hip Problems at the 10th Annual Meeting of the Japanese Orthopaedic Society of Knee, Arthroscopy, and Sports Medicine (JOSKAS), Fukuoka, Kyushu, Japan, June 14, 2018
277. Safran, MR: The Athlete’s Hip. Presidential Guest Talk. Presented at the 10th Annual Meeting of the Japanese Orthopaedic Society of Knee, Arthroscopy, and Sports Medicine (JOSKAS), Fukuoka, Kyushu, Japan, June 14, 2018

International Posters

1. Telleria J, Safran MR, Lindsey D, Giori N: Defining the Arthroscopic Ligamentous Anatomy of the Hip. Posted at the Annual Meeting of the International Society of Hip Arthroscopy. Cancun, Mexico, October 8-9, 2010.
2. Safran MR, Telleria J, Lindsey D, Giori N: Quantitative Analysis of The Hip Capsular Ligament and Insertional Footprints for Anatomic Reconstruction. Posted at the Annual Meeting of the International Society of Hip Arthroscopy. Cancun, Mexico, October 8-9, 2010.
3. Safran MR, Lopomo N, Giordano G, Lindsey D, Gold G, Vaughn Z, Zaffagnini S: In Vitro Analysis of Periarticular Soft Tissues Constraining Effect on Hip Kinematics and Joint Stability. Posted at the Annual Meeting of the International Society of Hip Arthroscopy. Cancun, Mexico, October 8-9, 2010.
4. Hariri S, Truntzer J, Smith L, Safran MR: Are Chondral Flaps Worth Repairing? A Biochemical Assessment. Posted at the Annual Meeting of the International Society of Hip Arthroscopy. Cancun, Mexico, October 8-9, 2010.
5. Telleria JJM, Lindsey DP, Giori NJ, Safran MR: Defining The Arthroscopic Ligamentous Anatomy of the Hip. Posted at the Annual Meeting of the International Society of Ligaments and Tendons, Irvine, California, January 12, 2011.
6. Abrams G, Sheets A, Corazza S, Andriacchi T, Safran MR: Injury Potential Evaluation of the Upper Extremity and Torso of Three Tennis Serve types Using A Novel Markerless Motion System. Posted at the International Olympic Committee World Conference on Prevention of Injury and Illness in Sport, Monte-Carlo, Monaco, April 7-9, 2011
7. Safran MR, Larson C, Brcka D, Vaughn Z, Giveans GR: PeriArticular Calcifications About the Acetabulum: Classification and Prevalence. Posted at the 3rd Annual Meeting of ISHA (International Society of Hip Arthroscopy). Paris, France. October 14-15, 2011
8. Abrams G, Lindsey D, Giori N, Cheung E, Safran M: Locked Plated Fixation of Proximal Humerus Fractures: Biomechanical Evaluation of Screw to Subchondral Distance and Medial Calcar Support – Abstract 579. Posted at the Biennial Meeting of the European Society for Surgery of the Knee and Arthroscopy (ESSKA), Geneva, Switzerland, May 2- 5, 2012
9. Telleria JJM, Safran MR, Giardi J, Glick JM: Risk of Sciatic Nerve Traction Injury During Hip Arthroscopy – Is It The Amount or Duration? An Intra-operative Nerve Monitoring Study – Abstract 1179. Posted at the Biennial Meeting of the European Society for Surgery of the Knee and Arthroscopy (ESSKA), Geneva, Switzerland, May 2- 5, 2012
10. Safran MR, Pappas G, Vogelsong M, Staroswiecki E, Hargreaves B, Gold G: Prevalence of Asymptomatic Findings in Collegiate Basketball Players Using 3T MRI and Change Over The Course of One Season – Abstract 721. Posted at the Biennial Meeting of the European Society for Surgery of the Knee and Arthroscopy (ESSKA), Geneva, Switzerland, May 2- 5, 2012

11. Abrams GD, McGarry MH, Jain NS, Freehill MT, Shin SJ, Cheung EV, Lee TQ, Safran MR: Coracoclavicular and Acromioclavicular Ligament Reconstruction with a Continuous Intramedullary Tissue Graft. Presented as an E-Poster at the Biennial Meeting of ISAKOS, Toronto, Canada, May 12 – 16, 2013
12. Safran MR, Rylander J, Shu B, Andriacchi T: Can Bracing Affect Altered Gait Patterns in Femoroacetabular Impingement. Presented as an E-Poster at the Biennial Meeting of ISAKOS, Toronto, Canada, May 12 – 16, 2013
13. Safran MR, Larson C, Brcka D, Vaughn Z, Giveans GR: PeriArticular Calcifications About the Acetabulum: Classification and Prevalence. Presented as an E-Poster at the Biennial Meeting of ISAKOS, Toronto, Canada, May 12 – 16, 2013
14. Safran MR, Pappas G, Vogelsong M, Staroswiecki E, Hargreaves B, Gold G: Magnetic Resonance Imaging of Asymptomatic Knees in Collegiate Basketball: The Effect of One Season of Play. Presented as an E-Poster at the Biennial Meeting of ISAKOS, Toronto, Canada, May 12 – 16, 2013
15. Safran MR, Rylander J, Shu B, Andriacchi T: Jogging as a Functional Outcome Metric for the Surgical Treatment of Femoroacetabular Impingement. Presented as an E-Poster at the Biennial Meeting of ISAKOS, Toronto, Canada, May 12 – 16, 2013
16. Abrams GD, Safran MR, Sadri H: Spontaneous Hip Labrum Regrowth Following Initial Surgical Debridement. Presented as an E-Poster at the Biennial Meeting of ISAKOS, Toronto, Canada, May 12 – 16, 2013
17. Safran MR, Epstein NP: Arthroscopic Management of Protrusio Acetabuli. Poster Presentation at the 5th Annual Meeting of the International Society of Hip Arthroscopy, Munich Germany, October 10 -12, 2013
18. Safran MR, Rylander J, Shu B, Andriacchi T: Can Bracing Affect Altered Gait Patterns in Femoroacetabular Impingement. Poster Presentation at the 5th Annual Meeting of the International Society of Hip Arthroscopy, Munich Germany, October 10 -12, 2013
19. Botser I, Behn A, Mardones R, Safran MR: Knotless Anchors in Acetabular Labral Repair - A Biomechanical Comparison. Poster Presentation at the 5th Annual Meeting of the International Society of Hip Arthroscopy, Munich Germany, October 10 -12, 2013
20. Safran MR, Kalisvaart M: Hip Instability Treated With Arthroscopic Capsular Plication. Presented as an E-Poster at the 10th Biennial Meeting of the International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine (ISAKOS). Lyon, France, June 8-11, 2015
21. Pal S, Safran M, Beaupre G, Gold G, Delp S: Rapid Quantification of Bone Anatomy From MRI. Presented at the XXV Congress of the International Society of Biomechanics, Glasgow, UK, July 14, 2015.

22. Shibata KR, Safran MR: Does Labral Status Affect Outcomes After Microfracture of Acetabular Chondral Defects? Posted at the 8th Annual Meeting of the International Society for Hip Arthroscopy (ISHA), Cambridge, England, September 24-26, 2015
23. Beckmann JT, Abrams GD, Safran MR, Giori NJ: Are We Overestimating the Cam Deformity in Adult-Onset FAI? Posted at the 8th Annual Meeting of the International Society for Hip Arthroscopy (ISHA), Cambridge, England, September 24-26, 2015
24. Ekhtiari S, de Sa D, Haldane C, Simunovic N, Larson C, Safran M, Ayeni O: A Systematic Review of Hip Arthroscopic Capsulotomy Techniques and Capsular Management Strategies. Posted at the 11th Biennial Meeting of the International Society for Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine, Shanghai, China, June 4 – 8, 2017
25. Horner N, Ekhtiari S, Simunovic N, Safran M, Philippon M, Ayeni O: Hip Arthroscopy in Patients Over 40: A Systematic Review. Posted at the 11th Biennial Meeting of the International Society for Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine, Shanghai, China, June 4 – 8, 2017
26. Truntzer J, Hoppe D, Shapiro L, Abrams G, Safran MR: Why Does Hip Arthroscopy Get a Bad Reputation Among Payors? Could It Be Higher Complications Rates In General Practice? Posted at the 11th Biennial Meeting of the International Society for Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine, Shanghai, China, June 4 – 8, 2017

National Presentations

1. Safran, M.R., Ribbeck, B.M., Seaber, A.V., Glisson, R.R., Garrett, W.E. Jr.: A Biomechanical Comparison of the Effects of Eccentric Contraction and Passive Stretching on Muscle Tears. The 33RD Annual Meeting of the Orthopaedic Research Society, San Francisco, California, January 19-22, 1987.
2. Safran, M.R., Ribbeck, B.M., Seaber, A.V., Glisson, R.R., Garrett, W.E. Jr.: The Role of Warm Up in Muscular Injury Prevention. The American Orthopaedic Society for Sports Medicine, San Francisco, California, January 21, 1987.
3. Garrett, W.E. Jr., Safran, M.R., Ribbeck, B.M., Seaber, A.V., Glisson, R.R.: A Biomechanical Comparison of Stimulated and Non-Stimulated Skeletal Muscle Stretched to Failure. The American Orthopaedic Society for Sports Medicine, San Francisco, California, January 21, 1987.
4. Safran, M.R., Eckardt, J.J., Kabo, J.M., Oppenheim, W.L.: Assessment of the Force of Growth Following Prosthetic Reconstruction of the Skeletally Immature Knee. The 59TH Annual Meeting of the American Academy of Pediatrics, Section on Orthopaedics. Boston, Mass., Oct. 6, 1990. 3rd Place: Best Residents' Paper Award.
5. Safran, M.R., Eckardt, J.J., Eilber, F.R., Rosen, G., Kabo, J.M.: Expandable Endoprosthesis Reconstruction of the Skeletally Immature After Malignant Bone Tumor Resection. The 24TH Annual American Orthopaedic Association Residents' Conference, Kansas City, Missouri, April 11, 1991.
6. Safran, M.R., Amstutz, H.C., Kilgus, D.J., Luetzow, W.F., Moreland, J.R., Tipton, J.S.: Multiple Revisions of Aseptic Failed Total Hip Replacements: The Largest Single Center Study. The 59TH Annual Meeting of the American Academy of Orthopaedic Surgeons, Washington D.C., February 20, 1992.
7. Safran, M.R., Amstutz, H.C., Tooke, S.M.T.: Precision Fit Surface Hemiarthroplasty for Ficat Stage II and Stage III Femoral Head Osteonecrosis: A Valuable Time Buying Procedure. The 59TH Annual Meeting of the American Academy of Orthopaedic Surgeons, Washington D.C., February 24, 1992.
8. Safran, M.R., Amstutz, H.C., Tooke, S.M.T.: Long-Term Results of Transtrochanteric Rotational Osteotomy for Osteonecrosis of the Femoral Head. The 25TH Annual AOA Residents' Conference, Ann Arbor, Michigan, March 11, 1992.
9. Safran, M.R., Eckardt, J.J., Kabo, J.M., Oppenheim, W.L.: Determination of the Force of Growth in the Prosthetically Reconstructed Skeletally Immature Knee. The 25TH Annual AOA Residents' Conference, Ann Arbor, Michigan, March 13, 1992.
10. Safran, M.R., Crockett, H.C., Shapiro, M.S.: The Efficacy of Local Anesthesia for Knee Arthroscopy. The 26TH Annual Meeting of the AOA Residents', Seattle, Washington, March 19, 1993.

11. Safran, M.R., Amstutz, H.C., Tooke, S.M.T.: Transtrochanteric Rotational Osteotomy: Does It Have A Place In Orthopaedic Surgery? A Long-Term Follow-Up of Its Failure and Success. Presented at the 61ST Annual Meeting of the American Academy of Orthopaedic Surgeons. New Orleans, Louisiana, February, 1994.
12. Harner, C.D., Irrgang, J.J., Johnson, D., Safran, M.R., Fu, F.H.: Three to Five Year Results of Allograft vs Autograft Anterior Cruciate Ligament Reconstruction: A Matched Pair Analysis. Presented at the Specialty Day Meeting of the American Orthopaedic Society for Sports Medicine. New Orleans, Louisiana, February 27, 1994.
13. Safran, M.R.: Proprioceptive Considerations in Orthopaedic Surgery. Presented at the Annual Meeting of the National Athletic Trainers Association. Dallas, Texas, June 11, 1994.
14. Safran, M.R., Lephart, S.L., Borsa, P., Caldwell, G.L, Fu, F.H.: Shoulder Proprioception in Baseball Pitchers. Presented at the 62ND Annual Meeting of the American Academy of Orthopaedic Surgeons. Orlando, Florida, February 17, 1995.
15. Safran, M.R., Allen, A.A., Fu, F.H., Harner, C.D.: Arthroscopically Assisted ACL - PCL Reconstruction Using Allograft. Video presentation at the 62ND Annual Meeting of the American Academy of Orthopaedic Surgeons. Orlando, Florida, February, 1995.
16. Safran, M.R., Allen, A.A., Lephart, S.L., Borsa, P., Harner, C.D.: Neural Sensation in the Isolated PCL Deficient Knee. Presented at the 41ST Annual Meeting of the Orthopaedic Research Society. Orlando, Florida, February 14, 1995.
17. Safran, M.R., Allen, A.A., Lephart, S.M., Borsa, P., Harner, C.D.: Contribution of PCL Mechanoreceptors to Knee Proprioception. Presented at the Specialty Day Meeting of the American Orthopaedic Society for Sports Medicine. Atlanta, Georgia, February 25, 1996.
18. Safran, M.R., Allen, A.A., Lephart, S.M., Harner, C.D.: Contribution of PCL Mechanoreceptors to Knee Proprioception. Presented at the 63RD Annual Meeting of the American Academy of Orthopaedic Surgeons. Atlanta, Georgia, February 24, 1996.
19. Safran, M.R.: Management of Acute Low Back Injuries. Presented at the Annual CMEA Meeting of Internal Medicine 1996. A Comprehensive Review Course. San Diego, California, March 20, 1996.
20. Safran, M.R.: Evaluation and Treatment of Shoulder and Elbow Complaints. Presented at the CMEA 13TH Annual Meeting of Office Orthopaedics and Bone Radiology for the Primary Care Physician. San Diego, California, April 18, 1996.
21. Safran, M.R.: Posterior Cruciate Ligament and Posterolateral Corner Injuries of the Knee. Presented at An Update in Orthopaedics, 1996. Hawaii, Hawaii, July 29, 1996.

22. Safran, M.R.: Sports Medicine and the Degenerative Knee. Presented at the University of California, San Diego, Annual Meeting: Primary Care Sports Medicine for the Mature Athlete. La Jolla, California, September 5, 1997.
23. Safran, M.R., Levins, A., Weiser, W., Funahashi, T.T.: Does Intra-operative Graft Behavior Predict Knee Laxity? Presented at the 65th Annual Meeting of the American Academy of Orthopaedic Surgeons. New Orleans, Louisiana, March 19, 1998.
24. Safran, M.R., Levins, A., Weiser, W., Funahashi, T.T.: Does Intra-operative Graft Behavior Predict Knee Laxity? Presented at the 24th Annual Meeting of the American Orthopaedic Society for Sports Medicine, Vancouver, British Columbia, July 13, 1998.
25. Safran, M.R., Rubin, A.: Articular Cartilage: Repair, Replacement, Rejuvenation. Presented at the Kaiser Permanente National Musculoskeletal Video Grand Rounds, Anaheim, California, September 3, 1998.
26. Safran, M.R.: Revision ACL Reconstruction. Special Techniques and Considerations. Presented at the 1998 Tahoe Knee and Shoulder Update. Lake Tahoe, California, December 12, 1998.
27. Safran, M.R.: Update on Meniscal Transplantation. Presented at the 1998 Tahoe Knee and Shoulder Update. Lake Tahoe, California, December 13, 1998.
28. Safran, M.R., Hutchinson, M., Moss, R., Albrandt, J.: Comparison of Injury Patterns in Elite Boys and Girls Tennis Players. Three Year Preliminary Findings. Presented at the Ninth Annual Meeting of the Society of Tennis Medicine and Science. Indian Wells, California, March 7, 1999.
29. Safran, M.R.: Lower Extremity Injuries in Basketball. Clinical Case Consultant, 46th Annual Meeting of the American College of Sports Medicine. Seattle, Washington, June 3, 1999.
30. Safran, M.R.: Common Orthopaedic Injuries in Basketball. Presented at the 46th Annual Meeting of the American College of Sports Medicine. Seattle, Washington, June 4, 1999.
31. Safran, M.R.: Lower Extremity Injuries. Clinical Case Consultant, 46th Annual Meeting of the American College of Sports Medicine. Seattle, Washington, June 4, 1999.
32. Safran, M.R.: Knee Injuries. Clinical Case Chairman, 46th Annual Meeting of the American College of Sports Medicine. Seattle, Washington, June 5, 1999.
33. Safran, M.R.: Intra-operative Complications of ACL Reconstruction. Presented at the 1999 Tahoe Knee and Shoulder Update. Lake Tahoe, Nevada, December 4, 1999.
34. Safran, M.R.: Update: Meniscal Transplantation 1999. Presented at the 1999 Tahoe Knee and Shoulder Update. Lake Tahoe, Nevada, December 5, 1999.

35. Safran, M.R., Graham, S.M.: Distal Biceps Tendon: Incidence of Disruption, Demographics and Other Observations. Presented at the 47th Annual Meeting of the American College of Sports Medicine, Indianapolis, Indiana, June 1, 2000.
36. Safran, M.R.: Tennis Injuries. Presented at the 47th Annual Meeting of the American College of Sports Medicine, Indianapolis, Indiana, June 1, 2000.
37. Safran, M.R.: Shoulder Injury. Clinical Case Chairman, 47th Annual Meeting of the American College of Sports Medicine. Indianapolis, Indiana, June 2, 2000.
38. Safran, M.R.: Tennis Injuries and Strategies for Prevention: Gender Differences in Junior Tennis Players. Presented at the 2000 Annual Tennis Teacher's Conference: Catching Tennis on the Rise, United States Tennis Association, New York, New York, August 28, 2000.
39. Safran, M.D.: Update: Meniscus Transplantation for the New Millennium. Presented at the 5th Annual Tahoe Knee and Shoulder Update: The 2000 Millennium Edition. Lake Tahoe, Nevada. December 3, 2000.
40. Safran, M.R., Schenk, D.R., Funahashi, T.T.: Does Overtightening An Anatomically Placed Anterior Cruciate Ligament Reconstruction Graft Lead To Failure? Presented at the Specialty Day Meeting of the American Orthopaedic Society for Sports Medicine. San Francisco, California, March 3, 2001.
41. Safran, M.R.: Physical Examination of the Shoulder. Clinical Workshop at the 47th Annual Meeting of the American College of Sports Medicine. Baltimore, Maryland, June 1, 2001.
42. Safran, M.R.: The Instability-Impingement Spectrum: The Role of Shoulder Instability in Outlet Impingement in the Athlete. Presented at the Annual Meeting of the American College of Sports Medicine. Baltimore, Maryland, June 1, 2001.
43. Safran, M.R.: Back Injury. Clinical Case Chairman, 48th Annual Meeting of the American College of Sports Medicine. Baltimore, Maryland, June 2, 2001.
44. Safran, M.R.: Management of Failed Anterior Shoulder Stabilization Surgery: Soft Tissue Revision Techniques. Presented at the 27th Annual Meeting of the American Orthopaedic Society for Sports Medicine. Keystone, Colorado, June 30, 2001.
45. Safran, M.R.: Biomechanics of the Shoulder - What's New. Presented at the American Orthopaedic Society for Sports Medicine Surgical Skills Course. Chicago, Illinois, September 28, 2001.
46. Safran, M.R.: Arthroscopic Management of Multidirectional Shoulder Instability. Presented at the American Orthopaedic Society for Sports Medicine Surgical Skills Course. Chicago, Illinois, September 29, 2001.

47. Safran, M.R.: Shoulder Arthroscopy. Presented at the American Society for Surgery of the Hand. 2001 Hand and Upper Extremity Injuries: A Practical Update for the Practicing Surgeon. San Francisco, California, November 2, 2001.
48. Safran, M.R.: Radial Head Fractures. Presented at the American Society for Surgery of the Hand. 2001 Hand and Upper Extremity Injuries: A Practical Update for the Practicing Surgeon. San Francisco, California, November 2, 2001.
49. Safran, M.R.: Arthroscopic Management of Multidirectional Shoulder Instability. Presented at the American Society for Surgery of the Hand. 2001 Hand and Upper Extremity Injuries: A Practical Update for the Practicing Surgeon. San Francisco, California, November 2, 2001.
50. Safran, M.R.: Elbow Instability. Presented at the American Society for Surgery of the Hand. 2001 Hand and Upper Extremity Injuries: A Practical Update for the Practicing Surgeon. San Francisco, California, November 2, 2001.
51. Safran, M.R., Wolde-Tsadik, G.: Prospective Outcome Study of Arthroscopic Debridement for the Treatment of Grade IV Glenohumeral Arthritis. Presented at the 69th Annual Meeting of the American Academy of Orthopaedic Surgeons, Dallas, Texas, February 14, 2002.
52. Safran, M.R.: Thermal Shoulder Stabilization – Complications and Contraindications. AOSSM Exchange Lecture. Presented at the 49th Annual Meeting of the American College of Sports Medicine. St. Louis, Missouri, May 29, 2002
53. Safran, M.R., Yeung, C., Seeger, L, Kraus, B., Smith, W., Fu, F.H.: Radiographic Abnormalities of the Lumbar Spine in Elite Speed Skaters. Presented at the 49th Annual Meeting of the American College of Sports Medicine, St. Louis, Missouri, May 30, 2002.
54. Safran, M.R. Spine – Neck and Back. Clinical Case Chairman & Moderator. 49th Annual Meeting of the American College of Sports Medicine, St. Louis, Missouri, May 30, 2002.
55. Safran, M.R.: Sideline Management of Fractures and Dislocations. Presented at the 49th Annual Meeting of the American College of Sports Medicine. St. Louis, Missouri, May 31, 2002.
56. Safran, M.R.: Coordinator of the Mini-Symposium: The Athlete’s Elbow. Presented at the 49th Annual Meeting of the American College of Sports Medicine. St. Louis, Missouri, May 31, 2002.
57. Safran, M.R.: The Thrower’s Elbow – Ulnar Collateral Ligament Injuries and Valgus Extension Overload Syndrome. Presented at the 49th Annual Meeting of the American College of Sports Medicine. St. Louis, Missouri, May 31, 2002.
58. Safran, M.R.: Physical Examination of the Shoulder. Presented at the 49th Annual Meeting of the American College of Sports Medicine. St. Louis, Missouri, June 1, 2002.

59. Safran, M.R. Labral Pathology, Rotator Cuff Tendonopathy and Their Relationship to Glenohumeral Instability. Presented at the Clinical Symposium: Understanding Glenohumeral Instability, at the Annual Meeting of the National Athletic Trainer's Association, Dallas, Texas, June 16, 2002.
60. Safran, M.R.: Moderator: Shoulder Instability I. 28th Annual Meeting of the American Orthopaedic Society for Sports Medicine. Orlando, Florida, June 30, 2002.
61. Safran, M.R.: Moderator: Shoulder Instability II. 28th Annual Meeting of the American Orthopaedic Society for Sports Medicine. Orlando, Florida, June 30, 2002.
62. Safran, M.R.: Evaluation of the Ulnar Collateral Ligament. Presented at the 28th Annual Meeting of the American Orthopaedic Society for Sports Medicine. Orlando, Florida, July 3, 2002.
63. Safran, M.R.: Musculoskeletal Trauma: A Sports Medicine Perspective. Presented at the 31st Annual Topics in Emergency Medicine Conference. San Francisco, California, October 23, 2002.
64. Safran, M.R.: Autologous Chondrocyte Implantation – Current Thoughts and Directions. Presented at the 7th Annual Meeting of the Tahoe Knee and Shoulder Update. December 6, 2002.
65. Safran, M.R.: Meniscus Transplantation – Update for 2003. Presented at the 7th Annual Meeting of the Tahoe Knee and Shoulder Update. December 8, 2002.
66. Lee, T.Q., McGarry, M.H., Shin, S., Han, S., Safran, M.R.: Forearm Rotation Affects on Valgus Laxity of the Elbow When The Upper Extremity Musculature Is Left Intact. Presented at the Annual Meeting of the Orthopaedic Research Society. New Orleans, Louisiana, February 2, 2003.
67. Safran, M.R., McGarry, M.H, Lee, T.Q.: Muscle and Forearm Rotation Effect Valgus Laxity of the Elbow. Presented at the Open Specialty Day Meeting of the American Shoulder And Elbow Surgeons, New Orleans, Louisiana, February 8, 2003.
68. Safran, M.R.: Ganglia and Nerve (Axillary and Suprascapular) Injuries. Presented at the American Academy of Orthopaedic Surgeons Meeting: Upper Extremity: Finger Tip To Shoulder. Bal Harbour, Florida, April 5, 2003.
69. Safran, M.R.: Glenohumeral Arthritis: Joint Preserving Options (Including Arthroscopic Debridement). Presented at the American Academy of Orthopaedic Surgeons Meeting: Upper Extremity: Finger Tip To Shoulder. Bal Harbour, Florida, April 6, 2003.
70. Safran, M.R.: Athletic Pubalgia. Everything You Wanted To Know But Were Afraid To Ask. Presented at the American Orthopaedic Society for Sports Medicine and National Football League Meeting: Sports Medicine 2003 – An NFL Perspective. San Francisco, California, May 10, 2003.

71. Safran, M.R.: Physical Examination of the Shoulder. Presented at a Clinical Workshop during the 50th Annual Meeting of the American College of Sports Medicine, San Francisco, California, May 28, 2003.
72. Safran, M.R. Shoulder. Clinical Case Chairman & Moderator. 50th Annual Meeting of the American College of Sports Medicine, San Francisco, California, May 30, 2003.
73. Safran, M.R.: Coordinator of the Mini-Symposium: The Athlete's Elbow. Presented at the 50th Annual Meeting of the American College of Sports Medicine. San Francisco, California, May 30, 2003
74. Safran, M.R.: The Thrower's Elbow. Evaluation and Treatment of Ulnar Collateral Ligament Injury and Valgus Extension Overload in the Throwing Athlete. Presented at the 50th Annual Meeting of the American College of Sports Medicine, San Francisco, California, May 30, 2003.
75. Safran, M.R.: Coordinator of the Mini-Symposium: The Thrower's Shoulder. Presented at the 50th Annual Meeting of the American College of Sports Medicine. San Francisco, California, Missouri, May 31, 2003
76. Safran, M.R.: The Thrower's Shoulder. Rotator Cuff Injury and Its Relation to Instability of the Glenohumeral Joint in the Throwing Athlete. Presented at a Clinical Workshop during the 50th Annual Meeting of the American College of Sports Medicine, San Francisco, California, May 31, 2003.
77. Safran, M.R.: Elbow. Clinical Case Discussant. 50th Annual Meeting of the American College of Sports Medicine, San Francisco, California, May 31, 2003.
78. Safran, M.R.: Medial and Lateral Epicondylitis of the Elbow – Current Thoughts on Evaluation and Techniques of Management. Presented at the 29th Annual Meeting of the American Orthopaedic Society for Sports Medicine. Instructional Course Lecture: Evaluation and Treatment of the Elbow In Sports. San Diego, California, July 20, 2003.
79. Safran, M.R.: Distal Biceps / Triceps Tendon Injuries – Pathophysiology, Evaluation and Surgical Options. Presented at the 29th Annual Meeting of the American Orthopaedic Society for Sports Medicine. Instructional Course Lecture: Evaluation and Treatment of the Elbow In Sports. San Diego, California, July 20, 2003.
80. Safran, M.R.: Anatomy of the Knee – Live Surgical Dissection. Presented at the 12th Annual Current Issues of Magnetic Resonance Imaging in Orthopaedics and Sports Medicine. San Francisco, California, August 27, 2003.
81. Safran, M.R.: Injuries in Young Tennis Players. Society of Tennis Medicine and Science. Hilton Head, South Carolina. September 13, 2003.

82. Safran, M.R.: Distal Biceps Tendon Ruptures: The Single Incision Approach Using Suture Anchors. Surgical Management of the Athlete's Elbow. American Orthopaedic Society for Sports Medicine Surgical Skills Course. Orthopaedic Learning Center, Rosemont, Illinois, September 19, 2003.
83. Safran, M.R.: Posterolateral Rotatory Instability of the Elbow – Pathoetiology, Evaluation and Natural History. Surgical Management of the Athlete's Elbow. American Orthopaedic Society for Sports Medicine Surgical Skills Course. Orthopaedic Learning Center, Rosemont, Illinois, September 19, 2003.
84. Safran, M.R.: Reconstruction of Posterolateral Rotatory Instability of the Elbow Using the Classic O'Driscoll, Yoke Technique. Surgical Management of the Athlete's Elbow. American Orthopaedic Society for Sports Medicine Surgical Skills Course. Orthopaedic Learning Center, Rosemont, Illinois, September 19, 2003.
85. Safran, M.R.: Suprascapular Nerve Entrapment. Release and Results. Presented at the Annual Meeting of the Sports Clinic: Shoulder Surgery: Controversies 2003. Laguna Hills, California, October 3, 2003
86. Safran, M.R.: Non-Prosthetic Management of Glenohumeral Arthritis. Presented at the Annual Meeting of the Sports Clinic: Shoulder Surgery: Controversies 2003. Laguna Hills, California, October 4, 2003.
87. Safran, M.R.: Soft Tissue Constraints To Elbow Stability. Presented at the 1st Annual Research Symposium of the Closed Meeting of the American Society of Shoulder and Elbow Surgeons: "Current Basic Science in Shoulder and Elbow, Dana Point, California, October 11, 2003.
88. Safran, M.R.: Musculoskeletal Trauma: A Sports Medicine Perspective. Presented at the 32nd Annual Topics in Emergency Medicine. San Francisco, California, October 22, 2003.
89. Safran, M.R.: Functional Anatomy of the Shoulder. Presented at the American College of Sports Medicine Team Physician Course, Part I. Las Vegas, Nevada, February 26, 2004.
90. Safran, M.R.: Elbow Injuries in the Adult Athlete. Presented at the American College of Sports Medicine Team Physician Course, Part I. Las Vegas, Nevada, February 26, 2004.
91. Safran, M.R., Moeller, J: Examination of the Elbow. Workshop Presented at the American College of Sports Medicine Team Physician Course, Part I. Las Vegas, Nevada, February 26, 2004.
92. Safran, M.R.: Functional Anatomy of the Hand and Wrist. Presented at the American College of Sports Medicine Team Physician Course, Part I. Las Vegas, Nevada, February 27, 2004.

93. Safran, M.R.: Injuries to the Hand in Athletes. Presented at the American College of Sports Medicine Team Physician Course, Part I. Las Vegas, Nevada, February 27, 2004.
94. Safran, M.R.: Evaluation and Examination of the Hand and Wrist. Workshop Presented at the American College of Sports Medicine Team Physician Course, Part I. Las Vegas, Nevada, February 27, 2004.
95. Safran, M.R. Intra-operative Complications of ACL Reconstruction. Instructional Course Lecture: Complications of ACL Reconstruction – Avoidance and Management. Presented at the 71st Annual Meeting of the American Academy of Orthopaedic Surgeons, San Francisco, California, March 10, 2004.
96. Safran, M.R.: Lateral Epicondylitis. Instructional Course Lecture: Tendinopathy: Science and Management for the Orthopaedic Surgeon. Presented at the 71st Annual Meeting of the American Academy of Orthopaedic Surgeons, San Francisco, California, March 11, 2004.
97. Safran, M.R., Yamaguchi, K.: Shoulder Arthroscopy – What’s New. The Upper Extremity: Consensus and Controversies for the Practicing Orthopaedic Surgeon. Specialty Day Meeting of the American Society for Surgery of the Hand. San Francisco, California, March 13, 2004.
98. Safran, M.R.: Biceps Tendon Rupture. Why 2 Incisions are Better Than 1. Point – Counterpoint with Edward Diaio. The Upper Extremity: Consensus and Controversies for the Practicing Orthopaedic Surgeon. Specialty Day Meeting of the American Society for Surgery of the Hand. San Francisco, California, March 13, 2004.
99. Safran, M.R.: Arthroscopic Management of Lateral Epicondylitis. Instructional Course Lecture: Elbow Arthroscopy. Presented at the Arthroscopy Association of North America. Orlando, Florida, April 23, 2004.
100. Safran, M.R.: Assessment and Surgical Treatment in the Throwing Elbow. Presented as part of Symposia Session 7: Elbow Injuries in the Overhead Athlete. Presented at the 55th Annual Meeting and Clinical Symposia of the National Athletic Trainer’s Association. Baltimore, Maryland, June 16, 2004.
101. Safran, M.R.: Hip Arthroscopy: Evaluation, Techniques and Pearls. Presented at the Annual Meeting of the American Orthopaedic Society for Sports Medicine, Quebec City, Quebec, Canada, June 24, 2004.
102. Safran, M.R.: Moderator and Course Chairman: Instructional Course Lecture. Hip Arthroscopy. Presented at the Annual Meeting of the American Orthopaedic Society for Sports Medicine, Quebec City, Quebec, Canada, June 24, 2004.
103. Safran, M.R.: Avoiding Legal Woes in A Sports Medicine Practice. Presented at the Young Sports Medicine Specialists Workshop. Meeting Today’s Challenges in a Sports Medicine Practice. Annual Meeting of the American Orthopaedic Society for Sports Medicine, Quebec City, Quebec, Canada, June 24, 2004.

104. Safran, M.R.: Tennis Injuries with MR Correlation. Presented at the 13th Annual Current Issues of Magnetic Resonance Imaging in Orthopaedics and Sports Medicine. San Francisco, California, August 22, 2004.
105. Safran, M.R.: Knee Dissection - Live. Presented at the 13th Annual Current Issues of Magnetic Resonance Imaging in Orthopaedics and Sports Medicine. San Francisco, California, August 25, 2004.
106. Safran, M.R.: Arthroscopic Management of Lateral Epicondylitis. Instructional Course Lecture: Wrist and Elbow. Presented at the 23rd Fall Course of the Arthroscopy Association of North America. Palm Desert, California, December 3, 2004.
107. Safran, M.R.: Wrist and Elbow Arthroscopy Laboratory Instructor. Presented at the 23rd Fall Course of the Arthroscopy Association of North America. Palm Desert, California, December 3, 2004.
108. Safran, M.R.: Common Ankle Injuries: Diagnosis and Treatment. Presented at the Annual American College of Sports Medicine Team Physician Course, Part II. San Antonio, Texas, February 10, 2005.
109. Safran, M.R.: Acute Knee Ligament Injuries in Athletes. Presented at the Annual American College of Sports Medicine Team Physician Course, Part II. San Antonio, Texas, February 10, 2005.
110. Safran, M.R.: The Young Athlete with Back Pain. Presented at the Annual American College of Sports Medicine Team Physician Course, Part II. San Antonio, Texas, February 11, 2005.
111. Safran, M.R., Hutchinson, M.R., Ireland, M.L.: Evaluation of the Hip. Workshop at the Annual American College of Sports Medicine Team Physician Course, Part II. San Antonio, Texas, February 11, 2005.
112. Safran, M.R.: Functional Anatomy and Examination of the Pelvis, Hip and Thigh. Presented at the Annual American College of Sports Medicine Team Physician Course, Part II. San Antonio, Texas, February 12, 2005.
113. Safran, M.R.: Hip and Pelvis Injuries in Athletes. Presented at the Annual American College of Sports Medicine Team Physician Course, Part II. San Antonio, Texas, February 12, 2005.
114. Safran, M.R.: Arthroscopic Management of Glenohumeral Arthritis. Instructional Course Lecture: Shoulder Arthritis: Management Options in 2005. Presented at the 72nd Annual Meeting of the American Academy of Orthopaedic Surgeons, Washington, D.C., February 24, 2005

115. Safran, M.R. Intra-operative Complications of ACL Reconstruction. Instructional Course Lecture: Complications of ACL Reconstruction – Avoidance and Management. Presented at the 72nd Annual Meeting of the American Academy of Orthopaedic Surgeons, Washington, D.C., February 25, 2005.
116. Safran, M.R.: Elbow Injuries in Skeletally Immature Athletes. Instructional Course Lecture: Upper Extremity Injuries in the Skeletally Immature Athlete. Presented at the 72nd Annual Meeting of the American Academy of Orthopaedic Surgeons, Washington, D.C., February 25, 2005.
117. Safran, M.R.: Second and Third Generation Chondrocyte Transplantation. Presented at the Specialty Day Meeting of the Arthroscopy Association of North America. Washington, D.C., February 26, 2005.
118. Safran, M.R.: Non-prosthetic Management of Glenohumeral Arthritis. Presented at the Hand, Elbow and Shoulder: A Practical Update and Hands-on Skills meeting of the American Society for Surgery of the Hand. San Francisco, California, May 6, 2005.
119. Safran, M.R.: SLAP Lesions. Presented at the Hand, Elbow and Shoulder: A Practical Update and Hands-on Skills meeting of the American Society for Surgery of the Hand. San Francisco, California, May 6, 2005.
120. Safran, M.R.: The Thrower’s Elbow. Evaluation and Treatment of Ulnar Collateral Ligament Injury and Valgus Extension Overload in the Throwing Athlete. Presented at the 52nd Annual Meeting of the American College of Sports Medicine, Nashville, Tennessee, June 1, 2005.
121. Safran, M.R.: Hip Arthroscopy: Evaluation, Techniques and Pearls: The Central Compartment. Presented as part of the Symposium: “Hip Arthroscopy. Current Status 2005” at the Annual Meeting of the American Orthopaedic Association, Huntington Beach, California, June 24, 2005.
122. Safran, M.R.: Research Mini-symposium Workshop, Annual Meeting of the American Orthopaedic Society for Sports Medicine, Keystone, Colorado, July 14, 2005.
123. Safran, M.R.: Hip Arthroscopy: The Central Compartment: Evaluation, Techniques and Pearls. Presented as part of the Instructional Course Lecture: “Hip Arthroscopy” at the Annual Meeting of the American Orthopaedic Society for Sports Medicine, Keystone, Colorado, July 14, 2005.
124. Safran, M.R.: Moderator and Course Chairman: Instructional Course Lecture. Hip Arthroscopy. Presented at the Annual Meeting of the American Orthopaedic Society for Sports Medicine, Keystone, Colorado, July 14, 2005.
125. Safran, M.R.: Complications Of Hip Arthroscopy. Presented as part of the Instructional Course Lecture: “What Doesn’t Work – Complications: Lower Extremity” at the Annual Meeting of the American Orthopaedic Society for Sports Medicine, Keystone, Colorado, July 15, 2005.

126. Safran, M.R.: Zen and Art of Maintaining a Sports Medicine Practice. Young Sports Medicine Physician's Workshop at the Annual Meeting of the American Orthopaedic Society for Sports Medicine, Keystone, Colorado, July 15, 2005.
127. Safran, M.R.: Knee Dissection - Live. Presented at the 14th Annual Current Issues of Magnetic Resonance Imaging in Orthopaedics and Sports Medicine. San Francisco, California, August 24, 2005.
128. Safran, M.R.: Musculoskeletal Trauma: A Sports Medicine Perspective. Presented at the 34th Annual Topics in Emergency Medicine Conference. San Francisco, California, October 26, 2005.
129. Safran MR, Greene H, Lee TQ: Comparison of Elbow Valgus Laxity Using Radiographic and Non-Radiographic Objective Measurements. Presented at the 22nd Annual Meeting of the American Shoulder and Elbow Surgeons, Palm Beach, Florida, November 11, 2005.
130. Safran, M.R.: Tennis Injuries – Evaluation, Diagnosis, Treatment, Prevention. Presented at the American College of Sports Medicine Pre- Conference: Tennis Medicine and Science: Optimizing Performance While Reducing the Risk of Injury (And Treating the Injuries if They Do Occur). Orlando, Florida, February 1, 2006.
131. Safran, M.R.: Functional Anatomy of the Shoulder. Presented at the American College of Sports Medicine Team Physician Course, Part I. Orlando, Florida, February 2, 2006.
132. Safran, M.R.: Elbow Injuries in the Adult Athlete. Presented at the American College of Sports Medicine Team Physician Course, Part I. Orlando, Florida, February 2, 2006.
133. Safran, M.R.: Examination of the Elbow. Workshop Presented at the American College of Sports Medicine Team Physician Course, Part I. Orlando, Florida, February 2, 2006.
134. Safran, M.R.: Injuries to the Hand in Athletes. Presented at the American College of Sports Medicine Team Physician Course, Part I. Orlando, Florida, February 3, 2006.
135. Safran, M.R., Sallis, R.A.: Joint Aspiration and Injection Techniques. Workshop Presented at the American College of Sports Medicine Team Physician Course, Part I. Orlando, Florida, February 3, 2006.
136. Safran, M.R.: Ethical Issues In Return to Sports. Panelist at the American College of Sports Medicine Team Physician Course, Part I. Orlando, Florida, February 4, 2006.
137. Safran, M.R.: Athletic Pubalgia. Presented at the American College of Sports Medicine Team Physician Course, Part I. Orlando, Florida, February 5, 2006.
138. Safran MR, Greene H, Lee TQ: Comparison of Elbow Valgus Laxity Using Radiographic and Non-Radiographic Objective Measurements. Presented at the 73rd Annual Meeting of the American Academy of Orthopaedic Surgeons, Chicago, Illinois, March 22, 2006.

139. Safran, M.R. Intra-operative Complications of ACL Reconstruction. Presented as part of Instructional Course Lecture #251: Complications of ACL Reconstruction – Avoidance and Management. 73rd Annual Meeting of the American Academy of Orthopaedic Surgeons, Chicago, Illinois, March 23, 2006.
140. Safran, M.R.: Elbow Injuries in Skeletally Immature Athletes. Presented as part of Instructional Course Lecture #272: Upper Extremity Injuries in the Skeletally Immature Athlete. Presented at the 73rd Annual Meeting of the American Academy of Orthopaedic Surgeons, Chicago, Illinois, March 23, 2006
141. Safran, M.R.: Arthroscopic Management of Glenohumeral Arthritis. Presented as part of Instructional Course Lecture #309: Shoulder Arthritis: Management Options in 2006. 73rd Annual Meeting of the American Academy of Orthopaedic Surgeons, Chicago, Illinois, March 24, 2006
142. Safran, M.R.: Epidemiology of Tennis and Softball Injuries. Pre-Conference at the American Orthopaedic Society for Sports Medicine Meeting on Injury Prevention. Hershey, Pennsylvania, June 28, 2006
143. Safran, M.R.: 3rd Generation Articular Cartilage Implantation – Neocart. Presented as part of the Instructional Course Lecture: “Second Generation Cartilage Surgery” at the Annual Meeting of the American Orthopaedic Society for Sports Medicine, Hershey, Pennsylvania, June 30, 2006.
144. Safran, M.R.: Hip Arthroscopy: The Central Compartment: Evaluation, Techniques and Pearls. Presented as part of the Instructional Course Lecture: “Hip Arthroscopy” at the Annual Meeting of the American Orthopaedic Society for Sports Medicine, Hershey, Pennsylvania, July 1, 2006.
145. Safran, M.R.: Epidemiology of Injuries in the Young Tennis Player. Annual Meeting of the Society of Tennis Medicine and Science. Greenbrier Resort, West Sulfur Springs, West Virginia, August 11, 2006
146. Safran, M.R.: Hip Injuries and Arthroscopy in Tennis Players. Annual Meeting of the Society of Tennis Medicine and Science. Greenbrier Resort, West Sulfur Springs, West Virginia, August 12, 2006
147. Safran, M.R.: Anatomy of the Knee - Knee Dissection - Live. Presented at the 15th Annual Current Issues of Magnetic Resonance Imaging in Orthopaedics and Sports Medicine. San Francisco, California, August 30, 2006.
148. Safran, M.R.: Elbow Injuries: Young and Old. UCSF Primary Care Sports Medicine Conference, ABC’s of Comprehensive Musculoskeletal Care, San Francisco, California, December 1, 2006
149. Safran, M.R.: The Throwing Athlete’s Elbow. UCSF Primary Care Sports Medicine Conference, ABC’s of Comprehensive Musculoskeletal Care, San Francisco, California, December 1, 2006. Repeated 3 times.

150. Safran, M.R.: Evaluation of the Shoulder. UCSF Primary Care Sports Medicine Conference, ABC's of Comprehensive Musculoskeletal Care, San Francisco, California, December 1, 2006. Repeated 3 times
151. Safran, M.R.: Hip & Pelvis Injuries in Athletes. Safran, M.R.: The Throwing Athlete. UCSF Primary Care Sports Medicine Conference, ABC's of Comprehensive Musculoskeletal Care, San Francisco, California, December 2, 2006
152. Safran, M.R.: Evaluation of the Hip. UCSF Primary Care Sports Medicine Conference, ABC's of Comprehensive Musculoskeletal Care, San Francisco, California, December 2, 2006. Repeated 3 times
153. Safran, M.R.: The Throwing Athlete's Shoulder. UCSF Primary Care Sports Medicine Conference, ABC's of Comprehensive Musculoskeletal Care, San Francisco, California, December 2, 2006. Repeated 3 times.
154. Safran, M.R.: Arthroscopic Management of Glenohumeral Arthritis. Presented as part of Instructional Course Lecture: Shoulder Arthritis: Management Options in 2007. 74th Annual Meeting of the American Academy of Orthopaedic Surgeons, San Diego, California, February 14, 2007
155. Safran, M.R, Stoller, D.: Arthroscopy and Imaging of the Elbow and Hip. Presented as part of an Instructional Course Lecture: MRI Arthroscopy Correlation. 74th Annual Meeting of the American Academy of Orthopaedic Surgeons, San Diego, California, February 15, 2007.
156. Safran, M.R.: Elbow Injuries in Skeletally Immature Athletes. Presented as part of Instructional Course Lecture: Upper Extremity Injuries in the Skeletally Immature Athlete at the 74th Annual Meeting of the American Academy of Orthopaedic Surgeons, San Diego, California, February 16, 2007.
157. Safran, M.R.: Common Ankle Injuries: Diagnosis and Treatment. Presented at the Annual American College of Sports Medicine Team Physician Course, Part II. La Jolla, California, March 1, 2007.
158. Safran, M.R.: Acute Knee Ligament Injuries in Athletes. Presented at the Annual American College of Sports Medicine Team Physician Course, Part II. La Jolla, California, March 1, 2007.
159. Safran, M.R.: Evaluation of the Knee. Workshop at the Annual American College of Sports Medicine Team Physician Course, Part II. La Jolla, California, March 1, 2007.
160. Safran, M.R.: The Young Athlete with Back Pain. Presented at the Annual American College of Sports Medicine Team Physician Course, Part II. La Jolla, California, March 2, 2007.
161. Safran, M.R.: Evaluation of the Hip. Workshop at the Annual American College of Sports Medicine Team Physician Course, Part II. La Jolla, California, March 2, 2007.

162. Safran, M.R.: Functional Anatomy and Examination of the Pelvis, Hip and Thigh. Presented at the Annual American College of Sports Medicine Team Physician Course, Part II. La Jolla, California, March 3, 2007.
163. Safran, M.R.: Hip and Pelvis Injuries in Athletes. Presented at the Annual American College of Sports Medicine Team Physician Course, Part II. La Jolla, California, March 3, 2007.
164. Safran, M.R.: Arthroscopy of the Elbow: Techniques, Tips Anatomy and Portals. Presented at the AAOS – ASES Meeting of the Shoulder and Elbow: A Comprehensive Update. Tucson, Arizona, May 3, 2007
165. Safran, M.R.: Elbow Instability in the Athletic Elbow: Evaluation and Treatment of Ulnar Collateral Ligament and Lateral Collateral Ligament Injury. Presented at the AAOS – ASES Meeting of the Shoulder and Elbow: A Comprehensive Update. Tucson, Arizona, May 3, 2007.
166. Safran, M.R.: Surgical Management of Fractures of the Radial Head: Diagnosis and Management. Presented at the AAOS – ASES Meeting of the Shoulder and Elbow: A Comprehensive Update. Tucson, Arizona, May 4, 2007
167. Safran, M.R.: Arthroscopic Management of Intra-Articular Lesions Resulting in Hip Pain in Athletes. Presented as part of a Clinical Symposium on Hip Pain in Athletes. The Annual Meeting of the American College of Sports Medicine, New Orleans, Louisiana, June 1, 2007.
168. Safran, M.R.: Arthroscopic Treatment of Hip Disease. Presented as part of a Symposium on “The Young Adult With Hip Arthritis –There Are Finally Options” at the 120th Annual Meeting of the American Orthopaedic Association, Ashville, North Carolina, June 15, 2007.
169. Safran, M.R.: Endoscopic Management of Snapping Hip. Presented at the Arthroscopy Association of North American (AANA) Master’s Course In Hip Arthroscopy – Rosemont, Illinois, July 7, 2007
170. Safran, M.R.: How Much Osteoarthritis is Too Much for Hip Arthroscopy. Presented at the Arthroscopy Association of North American (AANA) Master’s Course In Hip Arthroscopy – Rosemont, Illinois, July 8, 2007
171. Safran, M.R., Guanche, C.: Billing, Coding and Rehabilitation For Hip Arthroscopy. Presented at the Arthroscopy Association of North American (AANA) Master’s Course In Hip Arthroscopy - Rosemont, Illinois, July 7, 2007
172. Safran, M.R.: Anatomy of the Knee - Knee Dissection - Live. Presented at the 16th Annual Current Issues of Magnetic Resonance Imaging in Orthopaedics and Sports Medicine. San Francisco, California, August 29, 2007.

173. Safran, MR: Evaluation of the Hip: History, Physical Examination, and Imaging. Presented at the 3rd Annual San Francisco Hip Arthroscopy Course. San Francisco, California, October 18, 2007.
174. Safran, MR: Soft Tissue Problems of the Hip in Athletes. Presented at the 3rd Annual San Francisco Hip Arthroscopy Course. San Francisco, California, October 18, 2007.
175. Safran, MR: The Future of Cartilage Repair and Regeneration in the Hip. Presented at the 3rd Annual San Francisco Hip Arthroscopy Course. San Francisco, California, October 18, 2007.
176. Safran MR, Ilizaliturri V, Philippon M: The Torn Ligamentum Teres. Presented as Part of a Symposium on Ligamentum Teres at the 3rd Annual San Francisco Hip Arthroscopy Course. San Francisco, California, October 18, 2007.
177. Safran, M.R.: Examination of the Cervical Spine. Workshop Presented at the American College of Sports Medicine Team Physician Course, Part I. San Antonio, Texas, February 14, 2008.
178. Safran, M.R.: Functional Anatomy of the Shoulder. Presented at the American College of Sports Medicine Team Physician's Conference, Part I. San Antonio, Texas, February 14, 2008.
179. Safran, M.R.: Examination of the Shoulder. Workshop Presented at the American College of Sports Medicine Team Physician Course, Part I. San Antonio, Texas, February 14, 2008.
180. Safran MR: Chronic Injuries about the Adult Shoulder: Impingement, Rotator Cuff and Instability. Presented at the American College of Sports Medicine Team Physician's Conference. San Antonio, Texas, February 14, 2008.
181. Safran, M.R.: Moderator: Shoulder and Elbow II - The Elbow, Pediatric Shoulder and Elbow Problems and Upper Extremity Neurologic Injuries. Moderated at the American College of Sports Medicine Team Physician Course, Part I. San Antonio, Texas, February 14, 2008.
182. Safran MR: Adult Elbow Injuries – Acute and Chronic. Presented at the American College of Sports Medicine Team Physician's Conference. San Antonio, Texas, February 14, 2008.
183. Safran, M.R.: Examination of the Elbow. Workshop Presented at the American College of Sports Medicine Team Physician Course, Part I. San Antonio, Texas, February 14, 2008.
184. Safran MR: Hand and Wrist Injuries in Athletes. Presented at the American College of Sports Medicine Team Physician's Conference. San Antonio, Texas, February 15, 2008.

185. Safran, M.R.: Examination of the Hand and Wrist. Workshop Presented at the American College of Sports Medicine Team Physician Course, Part I. San Antonio, Texas, February 15, 2008.
186. Safran, M.R.: Snapping Hip Syndromes & Hamstring Injuries. Presented as part of Instructional Course Lecture: Sports Hip Injuries – Assessment and Management for the Annual Meeting of the American Academy of Orthopaedic Surgery, San Francisco, California, March 6, 2008
187. Safran, M.R.: Moderator, Shoulder-Elbow 3 – Instability. Annual Meeting of the American Academy of Orthopaedic Surgeons. San Francisco, CA March 6, 2008
188. Safran MR, Cheung EV: Upper Extremity - Shoulder and Arm Update. Presented as part of the American Academy of Orthopaedic Surgeons Orthopaedic Review Course, San Francisco, California, March 7, 2008.
189. Safran MR, Seiber K: What is the Evidence For Articular Cartilage Repair. Presented as part of the Symposium “The Athlete with Meniscus and Articular Cartilage Damage” during Specialty Day of the American Orthopaedic Society For Sports Medicine. San Francisco, California, March 8, 2008.
190. Safran MR, Bales C: Post-Operative Care and Rehabilitation Following Elbow Ligamentous Surgery – Algorithm for Return To Throwing. Presented as part of the Symposium “Elbow Ligamentous Injuries” during Specialty Day Meeting of the American Shoulder Elbow Surgeons, San Francisco, California, March 8, 2008.
191. Safran, MR: Moderator – State of the Art in Hip Injuries and Arthroscopic Treatment. Specialty Day Meeting of the Arthroscopy Association of North American, San Francisco, California, March 8, 2008.
192. Safran, MR, Scanlan S, Koo S, Andriacchi T: Can Premature Arthritis of the Knee Be Predicted Based on Gait Mechanics After ACL Reconstruction? Presented at the 34th Annual Meeting of the Herodicus Society. Naples, Florida, April 24, 2008.
193. Safran MR: Moderator – Shoulder II. Moderator at the American Orthopaedic Society for Sports Medicine MRI- Arthroscopy Correlation Meeting. San Antonio, Texas, May 2, 2008
194. Safran MR: Moderator – Foot and Ankle I. Moderator at the American Orthopaedic Society for Sports Medicine MRI- Arthroscopy Correlation Meeting. San Antonio, Texas, May 2, 2008
195. Safran MR: Basics of Hip Arthroscopy. Presented at the American Orthopaedic Society for Sports Medicine MRI- Arthroscopy Correlation Meeting. San Antonio, Texas, May 3, 2008
196. Safran MR: Hip Cases. Presented at the American Orthopaedic Society for Sports Medicine MRI- Arthroscopy Correlation Meeting. San Antonio, Texas, May 3, 2008

197. Safran MR: Basics of Elbow Arthroscopy. Presented at the American Orthopaedic Society for Sports Medicine MRI- Arthroscopy Correlation Meeting. San Antonio, Texas, May 3, 2008
198. Safran MR: Elbow Cases. Presented at the American Orthopaedic Society for Sports Medicine MRI- Arthroscopy Correlation Meeting. San Antonio, Texas, May 3, 2008
199. Safran, MR: What Outcomes Should I Collect? Presented as Part of the Session on “Setting Up Your Practice To Perform Clinical Trials – Both Private and University During The American Orthopaedic Society For Sports Medicine Pre-Conference on “Setting Up Your Practice To Participate in Clinical Trials: Opportunities and Challenges Associated With Multicenter Clinical Studies”. Orlando, Florida, July 9, 2008.
200. Safran, MR: The AOSSM Traveling Fellowship. Presented at the Annual Meeting of the American Orthopaedic Society for Sports Medicine. Orlando, Florida, July 10, 2008
201. Safran, MR: The Snapping Hip and Hamstring Injury in the Athlete. Presented During the Instructional Course “The Athletic Hip” at the Annual Meeting of the American Orthopaedic Society for Sports Medicine. Orlando, Florida, July 10, 2008
202. Safran, MR: Moderator: Biologic Adjuncts to Tendon Healing. At the Annual Meeting of the American Orthopaedic Society for Sports Medicine. Orlando, Florida, July 11, 2008.
203. Safran, MR: Master Instructor, Hip Arthroscopy. Presented at the Orthopaedic Learning Center Course of the Arthroscopy Association of North America, Rosemont, Illinois, July 25 – 27, 2008
204. Safran, MR: Arthroscopic Treatment of Cam Impingement. Master Instructor, Hip Arthroscopy. Presented at the Orthopaedic Learning Center Course of the Arthroscopy Association of North America, Rosemont, Illinois, July 26, 2008
205. Safran, M.R.: Controversial Knee Cases – Presentation and Discussion. Master Instructor, Hip Arthroscopy. Presented at the Orthopaedic Learning Center Course of the Arthroscopy Association of North America, Rosemont, Illinois, July 26, 2008
206. Safran, MR: Physical Examination of the Hip. Master Instructor, Hip Arthroscopy. Presented at the Orthopaedic Learning Center Course of the Arthroscopy Association of North America, Rosemont, Illinois, July 27, 2008
207. Safran, MR: How Much Arthritis is Too Much? Master Instructor, Hip Arthroscopy. Presented at the Orthopaedic Learning Center Course of the Arthroscopy Association of North America, Rosemont, Illinois, July 27, 2008
208. Abrams GD, Corazza S, Sheets A, Andriacchi TP, Safran, MR: Comparison of Tennis Serve Types Using A Novel Markerless Three Dimensional Video-Based Method for Determining Kinematic and Kinetics of the Upper Extremity and Torso. Presented at the Interim American Meeting of the Society for Tennis Medicine and Science. Cincinnati, Ohio, August 1, 2008

209. Safran, MR: Adaptations and Maladaptations in Tennis Players That Can Result in Injury – The Upper Extremity and Low Back. Presented at the Exchange Lecture of the United States Professional Tennis Teachers Association and the Society of Tennis Medicine and Science. Cincinnati, Ohio, August 1, 2008.
210. Safran, MR: What's New In Hip Arthroscopy in Tennis Players. Presented at the Interim American Meeting of the Society for Tennis Medicine and Science. Cincinnati, Ohio, August 2, 2008
211. Safran, MR: Moderator – Session II. Interim American Meeting of the Society for Tennis Medicine and Science. Cincinnati, Ohio, August 2, 2008.
212. Safran, M.R.: Anatomy of the Knee - Knee Dissection - Live. Presented at the 17th Annual Current Issues of Magnetic Resonance Imaging in Orthopaedics and Sports Medicine. San Francisco, California, August 27, 2008.
213. Safran MR, Rosneck J: Current Concepts on the Approach to Osteochondral Injuries of the Shoulder – State of the Art in 2008. Presented at the Annual Meeting of the American Society of Shoulder and Elbow Therapists. Santa Barbara, California, September 5, 2008.
214. Safran MR: Co-Chairman, Hip Arthroscopy Laboratory. Annual Fall Meeting of the Arthroscopy Association of North American. Phoenix, Arizona, November 20, 2008.
215. Safran, MR: 3rd and Next Generation Cartilage Repair: Matrix, Scaffolds and Tissue Systems. Presented at the AAOS-ORS Symposium: Hyaline Cartilage Biological Joint Repair, Restoration and Resurfacing. Combined Meeting of the American Academy of Orthopaedic Surgeons and Orthopaedic Research Society, Las Vegas, Nevada, February 25, 2009
216. Safran MR, Bugbee W, Williams R, Mithoefer K: Panel Discussion II: Surgical Care Algorithms for Cartilage Injury: Treatment Approaches, Indications and Staging. Presented at the AAOS-ORS Symposium: Hyaline Cartilage Biological Joint Repair, Restoration and Resurfacing. Combined Meeting of the American Academy of Orthopaedic Surgeons and Orthopaedic Research Society, Las Vegas, Nevada, February 25, 2009
217. Safran MR: Moderator: MRI – Arthroscopy Correlation of the Shoulder, Elbow, Hip and Knee – A Case Based Approach. Instructional Course Lecture 181. Presented at the Annual Meeting of the American Academy of Orthopaedic Surgeons, Las Vegas, Nevada, February 25, 2009
218. Safran MR, Stoller D: Correlation of MRI and Arthroscopy – The Hip. Presented as Part of Instructional Course Lecture 181: MRI – Arthroscopy Correlation of the Shoulder, Elbow, Hip and Knee – A Case Based Approach. Presented at the Annual Meeting of the American Academy of Orthopaedic Surgeons, Las Vegas, Nevada, February 25, 2009
219. Safran MR, Stoller D: Correlation of MRI and Arthroscopy – The Elbow. Presented as Part of Instructional Course Lecture 181: MRI – Arthroscopy Correlation of the Shoulder, Elbow, Hip and Knee – A Case Based Approach. Presented at the Annual Meeting of the American Academy of Orthopaedic Surgeons, Las Vegas, Nevada, February 25, 2009

220. Safran MR: Snapping Hip and Hamstring Injuries. Presented as Part of Instructional Course Lecture 235: Sports Hip Injuries: Assessment and Management. Presented at the Annual Meeting of the American Academy of Orthopaedic Surgeons, Las Vegas, Nevada, February 26, 2009
221. Safran MR: Arthroscopic Management of Cam Type Femoroacetabular Impingement. Presented as Part a Symposium: Femoroacetabular Impingement and Associated Labral Pathology at the Annual Meeting of the American Academy of Orthopaedic Surgeons, Las Vegas, Nevada, February 27, 2009
222. Safran MR: Upper Extremity - Shoulder and Arm – What’s Hot and What’s Not. Presented as part of the American Academy of Orthopaedic Surgeons Orthopaedic Review Course, Las Vegas, Nevada, February 27, 2009.
223. Safran, M.R.: Moderator: Hip Arthroscopy. Specialty Day Meeting of the American Orthopaedic Society for Sports Medicine, Las Vegas, Nevada, February 29, 2009.
224. Safran, MR: MRI and Arthroscopy: Pearls and Pitfalls in the Lower Extremity. Presented at the 10th Annual American Academy of Orthopaedic Surgeons – American Orthopaedic Society for Sports Medicine Course: From Sidelines to the Slopes – An Update (AAOS-AOSSM) Hip and Knee Course. Steamboat Springs, Colorado March 14, 2009.
225. Safran, MR: Use of Allografts in ACL Reconstruction. Part of a Point-CounterPoint Debate on ACL Graft Choices. Presented at the 10th Annual American Academy of Orthopaedic Surgeons – American Orthopaedic Society for Sports Medicine Course: From Sidelines to the Slopes – An Update (AAOS-AOSSM) Hip and Knee Course. Steamboat Springs, Colorado March 14, 2009.
226. Safran, MR: Moderator: Patella. Presented at the 10th Annual American Academy of Orthopaedic Surgeons – American Orthopaedic Society for Sports Medicine Course: From Sidelines to the Slopes – An Update (AAOS-AOSSM) Hip and Knee Course. Steamboat Springs, Colorado March 14, 2009.
227. Safran, MR: Hip Arthroscopy Techniques – Pearls and Pitfalls. Presented at the 10th Annual American Academy of Orthopaedic Surgeons – American Orthopaedic Society for Sports Medicine Course: From Sidelines to the Slopes – An Update (AAOS-AOSSM) Hip and Knee Course. Steamboat Springs, Colorado March 15, 2009.
228. Safran, MR: Role of Hip Arthroscopy In Athletes. Presented at the 10th Annual American Academy of Orthopaedic Surgeons – American Orthopaedic Society for Sports Medicine Course: From Sidelines to the Slopes – An Update (AAOS-AOSSM) Hip and Knee Course. Steamboat Springs, Colorado March 15, 2009.
229. Safran, MR: Ankle Injuries: Emphasis on Return to Play. Presented at the 10th Annual American Academy of Orthopaedic Surgeons – American Orthopaedic Society for Sports Medicine Course: From Sidelines to the Slopes – An Update (AAOS-AOSSM) Hip and Knee Course. Steamboat Springs, Colorado March 15, 2009.

230. Safran MR: Moderator: The Elbow. Moderated at the Biennial American Academy of Orthopaedic Surgeons – American Shoulder and Elbow Surgeons: Shoulder and Elbow Course: State of the Art (AAOS-ASES). Tucson, Arizona, April 23, 2009.
231. Safran MR: Elbow Arthroscopy: Basic Set Up, Techniques and Anatomy. Presented at the Biennial American Academy of Orthopaedic Surgeons – American Shoulder and Elbow Surgeons: Shoulder and Elbow Course: State of the Art (AAOS-ASES). Tucson, Arizona, April 23, 2009.
232. Safran MR: Ulnar Collateral Ligament Reconstruction in the Throwing Athlete. Presented at the Biennial American Academy of Orthopaedic Surgeons – American Shoulder and Elbow Surgeons: Comprehensive Shoulder and Elbow Course: State of the Art (AAOS-ASES). Tucson, Arizona, April 23, 2009.
233. Safran MR: Surgical Options for Radial Head Fracture. Indications, Techniques & Results. Presented at the Biennial American Academy of Orthopaedic Surgeons – American Shoulder and Elbow Surgeons: Comprehensive Shoulder and Elbow Course: State of the Art (AAOS-ASES). Tucson, Arizona, April 24, 2009.
234. Rosneck J, Ecklund K, Safran MR: Avascular Necrosis After ACL Reconstruction: An Under Recognized Problem? Presented at the Annual Meeting of the Herodicus Society, Wild Dunes, South Carolina, May 9, 2009.
235. Safran, M.R.: MRI and Arthroscopy: Pearls and Pitfalls in the Upper Extremity – The Orthopaedic Perspective. Presented at the Annual Meeting for Advanced Orthopaedic Imaging, San Francisco, California, May 24, 2009.
236. Safran, M.R.: MRI and Arthroscopy: Pearls and Pitfalls in the Lower Extremity – The Orthopaedic Perspective. Presented at the Annual Meeting for Advanced Orthopaedic Imaging, San Francisco, California, May 24, 2009
237. Safran MR: The Future Of Orthopaedic Surgery – Hip Arthroscopy – Where Biomedical Engineering Can Help Forge The New Frontier. BioMed2009, 4th Frontiers in Biomedical Device Conference, American Society of Biomedical Engineers, Irvine, California, June 8, 2009
238. Safran MR, Kelly BT: Update: Case Based FAI. Presented at the Annual Meeting of the American Orthopaedic Society for Sports Medicine. Keystone, Colorado, July 9, 2009.
239. Safran, MR: Arthroscopic Anatomy and Portals. Presented as part of the Instructional Course Lecture: Hip Arthroscopy in the Athlete 2009 at the Annual Meeting of the American Orthopaedic Society for Sports Medicine. Keystone, Colorado, July 10, 2009.
240. Safran, MR: Moderator. Presented as part of the Instructional Course Lecture: Hip Arthroscopy in the Athlete 2009 at the Annual Meeting of the American Orthopaedic Society for Sports Medicine. Keystone, Colorado, July 10, 2009.

241. Safran MR: Presentation of the AOSSM Traveling Fellowship. Presented at the Annual Meeting of the American Orthopaedic Society for Sports Medicine. Keystone, Colorado, July 11, 2009.
242. Safran, M.R.: Treatment of Shoulder Impingement – What’s Hot and What’s Not. Presented at the 18th Annual Current Issues of Magnetic Resonance Imaging in Orthopaedics and Sports Medicine. San Francisco, California, August 30, 2009.
243. Safran, M.R.: Panel Discussion – Shoulder. Presented at the 18th Annual Current Issues of Magnetic Resonance Imaging in Orthopaedics and Sports Medicine. San Francisco, California, August 30, 2009.
244. Safran, M.R.: The Hip – Live Open Surgical Dissection & Anatomy. Presented at the 18th Annual Current Issues of Magnetic Resonance Imaging in Orthopaedics and Sports Medicine. San Francisco, California, August 31, 2009.
245. Safran, M.R.: Arthroscopic Approach To The Elbow With MR Correlation. Presented at the 18th Annual Current Issues of Magnetic Resonance Imaging in Orthopaedics and Sports Medicine. San Francisco, California, September 1, 2009.
246. Safran, M.R.: Panel Discussion – Wrist and Elbow. Presented at the 18th Annual Current Issues of Magnetic Resonance Imaging in Orthopaedics and Sports Medicine. San Francisco, California, September 1, 2009.
247. Safran, M.R.: Anatomy of the Knee - Knee Dissection - Live. Presented at the 18th Annual Current Issues of Magnetic Resonance Imaging in Orthopaedics and Sports Medicine. San Francisco, California, September 2, 2009.
248. Safran MR: What is the Best Evidence for Cartilage Treatment of the Knee and Where are We Going? Presented at the 18th Annual Current Issues of Magnetic Resonance Imaging in Orthopaedics and Sports Medicine. San Francisco, California, September 2, 2009.
249. Anderson L, Safran MR, Steadman R: Cartilage Procedures including Microfracture and OATS – Round Table. Presented at the 18th Annual Current Issues of Magnetic Resonance Imaging in Orthopaedics and Sports Medicine. San Francisco, California, September 2, 2009.
250. Safran, M.R.: Panel Discussion - Knee. Presented at the 18th Annual Current Issues of Magnetic Resonance Imaging in Orthopaedics and Sports Medicine. San Francisco, California, September 2, 2009.
251. Safran MR: Panel Discussion – Issues and Hot Topics in Hip Arthroscopy. Presented at the 1st Annual Smith and Nephew Endoscopy and DJO Fellowship Program: The Wider Scope of Arthroscopy. Andover, Massachusetts, September 14, 2009
252. Safran MR: Lab Instructor - Hip Arthroscopy. 1st Annual Smith and Nephew Endoscopy and DJO Fellowship Program: The Wider Scope of Arthroscopy. Andover, Massachusetts, September 14, 2009

253. Safran MR: Femoroacetabular Impingement: The Logic And Treatment of Cam and Pincer Lesions. Presented as Part of an Instructional Course Lecture: Hip Arthroscopy - at the Annual Fall Meeting of the Arthroscopy Association of North America, Palm Desert, CA, November 19, 2009
254. Safran MR: Chairman, Hip Arthroscopy Model Laboratory. Annual Fall Meeting of the Arthroscopy Association of North America, Palm Desert, CA, November 19, 2009.
255. Safran MR: Treatment of Chondral Injuries of the Knee – Current Methods and What Is Coming Down The Road. Presented at the Annual Meeting of the Professional Baseball Trainers Society (PBATS), San Francisco, California, January 8, 2010.
256. Safran MR: Osteochondritis Dissecans of the Elbow in Baseball Players. Presented at the Annual Meeting of the Professional Baseball Trainers Society (PBATS), San Francisco, California, January 9, 2010.
257. Safran MR: Top Five Procedures in Hip Arthroscopy. Presented as an Instructional Course Lecture at the Annual Robert W. Metcalf, MD Memorial Meeting: Arthroscopic Surgery - 2010, Sun Valley, Idaho, January 31, 2010
258. Safran MR: Nerve Injuries About The Shoulder In Athletes. Presented at the Annual Robert W. Metcalf, MD Memorial Meeting: Arthroscopic Surgery - 2010, Sun Valley, Idaho, January 31, 2010.
259. Safran MR: Shoulder Rotator Cuff, SLAP and Nerve Injuries – Panel Participant. Presented at the Annual Robert W. Metcalf, MD Memorial Meeting: Arthroscopic Surgery - 2010, Sun Valley, Idaho, January 31, 2010.
260. Safran MR: Imaging of the Hip & Pathophysiology of Hip Problems Based on Bony Anatomy. Presented as part of the Symposium: Current Concepts in Differential Diagnosis, Classification-Based Treatment, and Surgical Management of Hip Disorders. Presented at the Combined Sections Meeting of the American Physical Therapy Association, San Diego, CA, February 20, 2010.
261. Safran MR: Arthroscopy of the Hip – The Next Frontier in Orthopaedic Sports Medicine. Presented as part of the Symposium: Current Concepts in Differential Diagnosis, Classification-Based Treatment, and Surgical Management of Hip Disorders. Presented at the Combined Sections Meeting of the American Physical Therapy Association, San Diego, CA, February 20, 2010.
262. Safran MR: Moderator: MRI – Arthroscopy Correlation of the Shoulder, Elbow, Hip and Knee – A Case Based Approach. Instructional Course Lecture. Presented at the Annual Meeting of the American Academy of Orthopaedic Surgeons, New Orleans, LA, March 10, 2010.
263. Safran MR, Stoller D: Correlation of MRI and Arthroscopy – The Hip. Presented as Part of Instructional Course Lecture: MRI – Arthroscopy Correlation of the Shoulder, Elbow, Hip and Knee – A Case Based Approach. Presented at the Annual Meeting of the American Academy of Orthopaedic Surgeons, New Orleans, LA, March 10, 2010.

264. Safran MR, Stoller D: Correlation of MRI and Arthroscopy – The Elbow. Presented as Part of Instructional Course Lecture: MRI – Arthroscopy Correlation of the Shoulder, Elbow, Hip and Knee – A Case Based Approach. Presented at the Annual Meeting of the American Academy of Orthopaedic Surgeons, New Orleans, LA, March 10, 2010.
265. Safran MR: Moderator: Current Strategies for Management of Elbow Problems in the Active Patient.. Presented as an Instructional Course Lecture at the Annual Meeting of the American Academy of Orthopaedic Surgeons, New Orleans, LA, March 11, 2010.
266. Safran MR: Medial Elbow Ligament Instability. Presented as Part of Instructional Course Lecture: Current Strategies for Management of Elbow Problems in the Active Patient.. Presented at the Annual Meeting of the American Academy of Orthopaedic Surgeons, New Orleans, LA, March 11, 2010
267. Safran MR: Upper Extremity - Shoulder and Arm – What’s Hot and What’s Not. Presented as part of the American Academy of Orthopaedic Surgeons Orthopaedic Review Course, New Orleans, LA, March 12, 2010.
268. Safran MR: Snapping Hip and Hamstring Injuries. Presented as Part of Instructional Course Lecture: Sports Hip Injuries: Assessment and Management. Presented at the Annual Meeting of the American Academy of Orthopaedic Surgeons, New Orleans, LA, March 12, 2010
269. Safran MR: Clinical and Radiographic Evaluation of the Athlete with the Hip At Risk. Presented at the Specialty Day Meeting of the American Orthopaedic Society for Sports Medicine, New Orleans, LA, March 13, 2010
270. Safran MR: Moderator: Symposium: The Athletic Hip At Risk. Moderated at the Specialty Day Meeting of the American Orthopaedic Society for Sports Medicine, New Orleans, LA, March 13, 2010.
271. Safran MR: Current Thoughts on the Function of The Acetabular Labrum. Presented at the Annual Meeting of the Herodicus Society, Newport, Rhode Island, July 11, 2010.
272. Safran MR, Hardy P: Moderator: Arthroscopic Suprascapular Nerve Release. Moderated at the American Orthopaedic Society for Sports Medicine (AOSSM) – International Society for Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine (ISAKOS) Pre-Conference: Current Concepts in Sports Medicine Surgery: A Global Perspective on the Treatment of Sports Injuries. Providence, Rhode Island, July 14, 2010.
273. Safran MR: Arthroscopic Suprascapular Nerve Release – Pearls and Pitfalls. Presented at the American Orthopaedic Society for Sports Medicine (AOSSM) – International Society for Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine (ISAKOS) Pre-Conference: Current Concepts in Sports Medicine Surgery: A Global Perspective on the Treatment of Sports Injuries. Providence, Rhode Island, July 14, 2010.

274. Safran MR, Kelly B: Evaluation and Treatment of In-Season Anterior Hip Pain in the Athlete. Presented during the Combined Session of the Annual Meeting of the American Orthopaedic Society For Sports Medicine (AOSSM). Providence, Rhode Island, July 15, 2010.
275. Safran, MR: Hip Arthroscopy – Anatomy, Portals, and Pathophysiology. Presented as part of an Instructional Course Lecture on Hip Arthroscopy in the Athlete 2010 at the Annual Meeting of the American Orthopaedic Society for Sports Medicine (AOSSM), Providence, Rhode Island, July 15, 2010.
276. Safran MR: Presentation of the AOSSM Traveling Fellowship. Presented during the Combined Session of the Annual Meeting of the American Orthopaedic Society For Sports Medicine (AOSSM). Providence, Rhode Island, July 17, 2010
277. Safran MR: Preoperative Evaluation and Patient Selection for Hip Arthroscopy. Presented at the Arthroscopy Association of North America (AANA) Masters Experience in Hip Arthroscopy, Rosemont, Illinois, July 30, 2010
278. Safran MR: Gross and Arthroscopic Anatomy of the Hip. Presented at the Arthroscopy Association of North America (AANA) Masters Experience in Hip Arthroscopy, Rosemont, Illinois, July 31, 2010
279. Safran MR: Management of Cam Impingement. Presented at the Arthroscopy Association of North America (AANA) Masters Experience in Hip Arthroscopy, Rosemont, Illinois, July 31, 2010
280. Safran MR: How Much Arthritis is Too Much for Hip Arthroscopy. Presented at the Arthroscopy Association of North America (AANA) Masters Experience in Hip Arthroscopy, Rosemont, Illinois, August 1, 2010
281. Safran MR: Hip Arthroscopy Master Instructor. Presented at the Arthroscopy Association of North America (AANA) Masters Experience in Hip Arthroscopy, Rosemont, Illinois, July 30 – August 1, 2010
282. Safran MR: Treatment of Shoulder Impingement: What’s Hot and What’s Not. Presented at the 19th Annual Current Issues of Magnetic Resonance Imaging in Orthopaedics and Sports Medicine. San Francisco, California, August 29, 2010.
283. Safran MR: Panelist – The Shoulder. Presented at the 19th Annual Current Issues of Magnetic Resonance Imaging in Orthopaedics and Sports Medicine. San Francisco, California, August 29, 2010.
284. Safran MR: Live Anatomical Dissection of the Hip. Presented at the 19th Annual Current Issues of Magnetic Resonance Imaging in Orthopaedics and Sports Medicine. San Francisco, California, August 30, 2010.
285. Safran MR: Panelist – The Hip. Presented at the 19th Annual Current Issues of Magnetic Resonance Imaging in Orthopaedics and Sports Medicine. San Francisco, California, August 30, 2010.

286. Safran MR: Arthroscopic Approach to the Elbow with MRI Correlation. Presented at the 19th Annual Current Issues of Magnetic Resonance Imaging in Orthopaedics and Sports Medicine. San Francisco, California, August 31, 2010.
287. Safran MR: Panelist: The Elbow. Presented at the 19th Annual Current Issues of Magnetic Resonance Imaging in Orthopaedics and Sports Medicine. San Francisco, California, August 31, 2010.
288. Safran MR: Live Anatomical Dissection of the Knee. Presented at the 19th Annual Current Issues of Magnetic Resonance Imaging in Orthopaedics and Sports Medicine. San Francisco, California, September 1, 2010.
289. Safran MR: Panelist: The Knee. Presented at the 19th Annual Current Issues of Magnetic Resonance Imaging in Orthopaedics and Sports Medicine. San Francisco, California, September 1, 2010.
290. Safran MR: Hip Arthroscopy - Positioning and Portals. Presented at the 2nd Annual Smith and Nephew – DJO Fellowship Program: “The Wider Scope of Arthroscopy”, September 13, 2010, Andover, Massachusetts.
291. Safran MR: Panelist: Hip Arthroscopy. Presented at the 2nd Annual Smith and Nephew – DJO Fellowship Program: “The Wider Scope of Arthroscopy”, September 13, 2010, Andover, Massachusetts.
292. Safran MR: Hip Arthroscopy Laboratory Instructor. Presented at the 2nd Annual Smith and Nephew – DJO Fellowship Program: “The Wider Scope of Arthroscopy”, September 13, 2010, Andover, Massachusetts.
293. Safran, MR: Hip Arthroscopy - Who Is A Candidate? Clinical Pearls. Presented in the Pre-Conference “The Young Patient with Hip Disease: From Early Detection to Arthroplasty” at the 40th Annual Harvard Arthroplasty Course “Advances in Arthroplasty 2010: Burning Issues”, Boston, Mass, September 28, 2010.
294. Safran, MR: Indications, Techniques, Results – Labral Repair. Presented in the Pre-Conference “The Young Patient with Hip Disease: From Early Detection to Arthroplasty” at the 40th Annual Harvard Arthroplasty Course “Advances in Arthroplasty 2010: Burning Issues”, Boston, Mass, September 28, 2010.
295. Safran, MR: Complications of Hip Arthroscopy. Presented in the Pre-Conference “The Young Patient with Hip Disease: From Early Detection to Arthroplasty” at the 40th Annual Harvard Arthroplasty Course “Advances in Arthroplasty 2010: Burning Issues”, Boston, Mass, September 28, 2010.
296. Safran, MR: Outcome Measures: The Importance of a Universal Validated Scoring System. Presented in the Pre-Conference “The Young Patient with Hip Disease: From Early Detection to Arthroplasty” at the 40th Annual Harvard Arthroplasty Course “Advances in Arthroplasty 2010: Burning Issues”, Boston, Mass, September 28, 2010.

297. Safran, MR: Labral Repair – Video Vignette. Presented in the Pre-Conference “The Young Patient with Hip Disease: From Early Detection to Arthroplasty” at the 40th Annual Harvard Arthroplasty Course “Advances in Arthroplasty 2010: Burning Issues”, Boston, Mass, September 28, 2010.
298. Safran, MR: Chondral Lesion – Video Vignette. Presented in the Pre-Conference “The Young Patient with Hip Disease: From Early Detection to Arthroplasty” at the 40th Annual Harvard Arthroplasty Course “Advances in Arthroplasty 2010: Burning Issues”, Boston, Mass, September 28, 2010.
299. Safran MR: FAI in Tennis Players – A Cause of Groin Pain, Back Pain and Disability. Presented at the Annual Meeting of the Society of Tennis Medicine and Science, San Jose, California, February 13, 2011.
300. Safran MR: Controversies in Sports Medicine – An International Perspective. Moderator. Annual Meeting of the American Academy of Orthopaedic Surgeons, San Diego, CA. February 15, 2011.
301. Safran MR: Unusual Case of Hip Pain in a Triathlete. Presented at the Annual Meeting of the American Academy of Orthopaedic Surgeons, San Diego, CA. February 15, 2011.
302. Safran MR: Moderator: MRI – Arthroscopy Correlation of the Shoulder, Elbow, Hip and Knee – A Case Based Approach. Instructional Course Lecture. Presented at the Annual Meeting of the American Academy of Orthopaedic Surgeons, San Diego, CA, February 16, 2011.
303. Safran MR, Stoller D: Correlation of MRI and Arthroscopy – The Hip. Presented as Part of Instructional Course Lecture: MRI – Arthroscopy Correlation of the Shoulder, Elbow, Hip and Knee – A Case Based Approach. Presented at the Annual Meeting of the American Academy of Orthopaedic Surgeons, San Diego, CA, February 16, 2011.
304. Safran MR, Stoller D: Correlation of MRI and Arthroscopy – The Elbow. Presented as Part of Instructional Course Lecture: MRI – Arthroscopy Correlation of the Shoulder, Elbow, Hip and Knee – A Case Based Approach. Presented at the Annual Meeting of the American Academy of Orthopaedic Surgeons, San Diego, CA, February 16, 2011.
305. Safran MR: Moderator: Current Strategies for Management of Elbow Problems in the Active Patient. Presented as an Instructional Course Lecture at the Annual Meeting of the American Academy of Orthopaedic Surgeons, San Diego, CA, February 16, 2011.
306. Safran MR: Medial Elbow Ligament Instability. Presented as Part of Instructional Course Lecture: Current Strategies for Management of Elbow Problems in the Active Patient. at the Annual Meeting of the American Academy of Orthopaedic Surgeons, San Diego, CA, February 16, 2011
307. Safran MR: Upper Extremity - Shoulder and Arm – What’s Hot and What’s Not. Presented as part of the American Academy of Orthopaedic Surgeons Orthopaedic Review Course, San Diego, CA, February 18, 2011.

308. Safran MR: Moderator: Upper Extremity. Moderated as part of the American Academy of Orthopaedic Surgeons Orthopaedic Review Course, San Diego, CA, February 18, 2011.
309. Safran MR: Understanding Femoroacetabular Impingement. Presented at the Specialty Day Meeting of the Arthroscopy Association of North America, San Diego, CA February 19, 2011
310. Safran MR: Moderator – Hip. Moderated at the Specialty Day Meeting of the American Orthopaedic Society for Sports Medicine, San Diego, CA February 19, 2011
311. Safran MR: How To Manage the Capsule: Presented as part of the Instructional Course Lecture: Advanced Hip Arthroscopy: Labral Disorders, Femoroacetabular Impingement, and Extra-Articular Disorders at the 30th Annual Meeting of the Arthroscopy Association of North America, San Francisco, CA April 14, 2011.
312. Safran MR: Feature Lecture #4: The State of the Labrum: To Repair or Debride. Presented at the 30th Annual Meeting of the Arthroscopy Association of North America, San Francisco, CA April 15, 2011
313. Safran MR, Byrd JWT, Ilizaliturri V, Philippon M: Everything Hip – Case Discussion. Case Based Panel Discussion at the 30th Annual Meeting of the Arthroscopy Association of North America, San Francisco, CA April 15, 2011
314. Safran MR: Preoperative Evaluation and Patient Selection for Hip Arthroscopy. Presented at the Arthroscopy Association of North America (AANA) Masters Experience in Hip Arthroscopy, Rosemont, Illinois, June 3, 2011
315. Safran MR: Peripheral Compartment Anatomy of the Hip. Presented at the Arthroscopy Association of North America (AANA) Masters Experience in Hip Arthroscopy, Rosemont, Illinois, June 4, 2011
316. Safran MR: Arthroscopic Treatment of Cam Impingement. Presented at the Arthroscopy Association of North America (AANA) Masters Experience in Hip Arthroscopy, Rosemont, Illinois, June 4, 2011
317. Safran MR: How Much Arthritis is Too Much for Hip Arthroscopy. Presented at the Arthroscopy Association of North America (AANA) Masters Experience in Hip Arthroscopy, Rosemont, Illinois, June 5, 2011
318. Safran MR: Hip Arthroscopy Master Instructor. Presented at the Arthroscopy Association of North America (AANA) Masters Experience in Hip Arthroscopy, Rosemont, Illinois, June 3-5, 2011.
319. Safran MR, Baker CE Jr: The Elbow – Arthroscopic Tennis Elbow and Arthroscopic Approaches to the Management of Osteochondritis Dissecans. Moderator During Live Surgical Demonstration, during the Upper Extremity Live Surgical Demonstration Course, American Orthopaedic Society for Sports Medicine, San Diego, CA, July 7, 2010

320. Safran MR, Pappas G, Vogelsong M, Staroswiecki E, Hargreaves B, Gold G: Prevalence of Asymptomatic Findings in Collegiate Basketball Players Using 3T MRI and Change Over The Course of One Season. Presented at the Annual Meeting of the American Orthopaedic Society for Sports Medicine, San Diego, CA, July 9, 2011
321. Safran MR: Hip and The Kinetic Chain. Presented as part of a Symposium :The Hip in 2036” at the Annual Meeting of the American Orthopaedic Society for Sports Medicine, San Diego, CA, July 9, 2011
322. Safran MR: Basic Science, Translational Research and Validated Outcomes. Presented as part of a Symposium :The Hip in 2036” at the Annual Meeting of the American Orthopaedic Society for Sports Medicine, San Diego, CA, July 9, 2011
323. Safran MR: Treatment of Shoulder Impingement: What’s Hot and What’s Not. Presented at the 20th Annual Current Issues of Magnetic Resonance Imaging in Orthopaedics and Sports Medicine. San Francisco, California, August 28, 2011.
324. Safran MR: Panelist – The Shoulder. Presented at the 20th Annual Current Issues of Magnetic Resonance Imaging in Orthopaedics and Sports Medicine. San Francisco, California, August 28, 2011.
325. Safran MR: Live Anatomical Dissection of the Hip. Presented at the 20th Annual Current Issues of Magnetic Resonance Imaging in Orthopaedics and Sports Medicine. San Francisco, California, August 29, 2011.
326. Safran MR: Panelist – The Hip. Presented at the 20th Annual Current Issues of Magnetic Resonance Imaging in Orthopaedics and Sports Medicine. San Francisco, California, August 29, 2011.
327. Safran MR: Arthroscopic Approach to the Elbow with MRI Correlation. Presented at the 20th Annual Current Issues of Magnetic Resonance Imaging in Orthopaedics and Sports Medicine. San Francisco, California, August 30, 2011.
328. Safran MR: Panelist: The Elbow. Presented at the 20th Annual Current Issues of Magnetic Resonance Imaging in Orthopaedics and Sports Medicine. San Francisco, California, August 30, 2011.
329. Safran MR: Live Anatomical Dissection of the Knee. Presented at the 20th Annual Current Issues of Magnetic Resonance Imaging in Orthopaedics and Sports Medicine. San Francisco, California, August 31, 2011.
330. Safran MR: Panelist: The Knee. Presented at the 20th Annual Current Issues of Magnetic Resonance Imaging in Orthopaedics and Sports Medicine. San Francisco, California, August 31, 2011.
331. Safran MR: Hip Arthroscopy - Positioning and Portals and PeriArticular Anatomy. Presented at the 3rd Annual Smith and Nephew – DJO Fellowship Program: “The Wider Scope of Arthroscopy”, Andover, Massachusetts, September 11, 2011.

332. Safran MR: Hip Arthroscopy – Indications and Evaluation. Presented at the 3rd Annual Smith and Nephew – DJO Fellowship Program: “The Wider Scope of Arthroscopy”, Andover, Massachusetts, September 11, 2011.
333. Safran MR: Panelist: Hip Arthroscopy. Presented at the 3rd Annual Smith and Nephew – DJO Fellowship Program: “The Wider Scope of Arthroscopy”, Andover, Massachusetts, September 12, 2011
334. Safran MR: Hip Arthroscopy Laboratory Instructor. Presented at the 3rd Annual Smith and Nephew – DJO Fellowship Program: “The Wider Scope of Arthroscopy”, Andover, Massachusetts, September 12, 2011.
335. Safran, MR: Who is a Candidate? Clinical Exam and Pearls. Presented at the 41st Annual Harvard Hip Arthroplasty course. Boston, Massachusetts, October 25, 2011
336. Larson C, Safran MR: Moderator- Live Surgery - Arthroscopy of the Central and Peripheral Compartments. Presented at the 41st Annual Harvard Hip Arthroplasty course. Boston, Massachusetts, October 25, 2011
337. Safran MR: Outcome Measures: The Importance of a Universal Validated Scoring System. Presented at the 41st Annual Harvard Hip Arthroplasty course. Boston, Massachusetts, October 25, 2011
338. Safran MR: Labral Repair (With Suture, With Tendon as Reconstruction) (Video Vignette). Presented at the 41st Annual Harvard Hip Arthroplasty course. Boston, Massachusetts, October 25, 2011
339. Safran MR: Video Vignettes. Moderator. Presented at the 41st Annual Harvard Hip Arthroplasty course. Boston, Massachusetts, October 25, 2011
340. Safran MR: Imaging of the Hip. Presented at the Annual AOSSM-AMSSM-ACSM Combined Advanced Team Physician Meeting, San Diego, CA, December 1, 2011
341. Safran MR: The Role of Hip Arthroscopy in Arthritis of the Hip. Presented at the Annual AOSSM-AMSSM-ACSM Combined Advanced Team Physician Meeting, San Diego, CA, December 3, 2011
342. Safran MR, Cohen SB, Dimeff RJ, Wascher DC, Young CC: Lower Extremity Tendon Cases. Panelist at the Annual AOSSM-AMSSM-ACSM Combined Advanced Team Physician Meeting, San Diego, CA, December 1, 2011
343. Safran MR: The Hip and the Kinetic Chain. Presented at the Annual Meeting of the Professional Baseball Trainer’s Association. Glendale, Az, January 6, 2012.
344. Safran MR: Hip Problems in Baseball: Labral Tears and Impingement. Presented at the Annual Meeting of the Professional Baseball Trainer’s Association. Glendale, Az, January 6, 2012

345. Safran MR: Objective Measurement of Elbow UCL Laxity. Presented at the Annual Meeting of the Professional Baseball Trainer's Association. Glendale, Az, January 7, 2012.
346. Safran MR: Current Concepts of FAI and Results of Osteochondroplasty. Presented as part of a Webinar, AAOS/AAHKS Advances in Arthroscopic Treatment of Intra and Extra Articular Disorders of the Hip, #3286, Webinar, January 10, 2012
347. Safran MR: Prevention and Non-Arthroplasty Treatment of Glenohumeral Arthritis in the Young Patient – Instructional Course Lecture – Moderator. Moderated at the Annual Meeting of the American Academy of Orthopaedic Surgeons, San Francisco, CA February 11, 2012
348. Safran MR: Role of Arthroscopy in the Management of Glenohumeral Arthritis in the Young Patient. Presented as part of the Instructional Course Lecture (#410): Prevention and Non-Arthroplasty Treatment of Glenohumeral Arthritis in the Young Patient at the Annual Meeting of the American Academy of Orthopaedic Surgeons, San Francisco, CA February 11, 2012
349. Safran MR: Moderator – The Hip. AOSSM Specialty Day. February 12, 2012
350. Safran MR: The Shoulder: What's Hot, What's Not. Presented at the AAOS Orthopaedic Review Course, San Francisco, CA February 11, 2012
351. Safran MR: Prevention of Shoulder and Elbow Injuries in the Overhead Athlete. Presented at the 21st Annual Meeting of the American Medical Society for Sports Medicine (AMSSM), Atlanta, Georgia. April 21, 2012
352. Safran MR: Labral Tears and FAI in the Hip the Athlete. Presented as the AOSSM Exchange Lecturer at the 21st Annual Meeting of the American Medical Society for Sports Medicine (AMSSM), Atlanta, Georgia,. April 23, 2012
353. Safran MR: Sport Specific Approach to Hip Pain in the Athlete. Presented as an Instructional Course Lecture at the 21st Annual Meeting of the American Medical Society for Sports Medicine (AMSSM), Atlanta, Georgia. April 23, 2012
354. Safran MR, Gold GE, Harner CD, Costello, J: Chairman - Arthroscopy – MRI Correlation – Lower Extremity. AAOS Webinar, May 22, 2012
355. Safran MR, Gold GE: The Hip: Arthroscopy – MRI Correlation. AAOS Webinar, May 22, 2012
356. Safran MR: Update on Surgical Treatment for FAI. Presented at the 15th Annual TRIA Orthopaedic & Sports Medicine Conference: Active and Athletic Female, Minneapolis, Minnesota, June 1, 2012
357. Safran MR: Multidirectional Instability: Female Overhead Athlete. Presented at the 15th Annual TRIA Orthopaedic & Sports Medicine Conference: Active and Athletic Female, Minnesota, June 1, 2012

358. Safran, M.R.: Physical Examination of the Adult and Pediatric Knee. Presented at a Clinical Workshop during the 59th Annual Meeting of the American College of Sports Medicine, San Francisco, California, June 2, 2012.
359. Safran MR: Surgical Treatment of Hamstring Injuries. Presented at the 60th Annual Meeting of the American College of Sports Medicine, San Francisco, California. June 2, 2012.
360. Safran MR, Abrams GD, McGarry MH, Jain NS, Freehill MT, Shin SJ, Cheung EV, Lee TQ: Coracoclavicular and Acromioclavicular Ligament Reconstruction with a Continuous Intramedullary Tissue Graft. Presented at the Annual Meeting of the Herodicus Society, White Sulphur Springs, West Virginia, July 9, 2012
361. Safran MR: Moderator – The Hip. Moderated at the Annual Meeting of the Herodicus Society, White Sulphur Springs, West Virginia, July 10, 2012
362. Safran MR, Potter H: Arthroscopy – MRI Correlation – The Hip. Presented as part of an Instructional Course Lecture, Annual Meeting of the American Orthopaedic Society for Sports Medicine (AOSSM), Baltimore, Maryland, July 13, 2012
363. Safran MR, Potter H: Arthroscopy – MRI Correlation – The Elbow. Presented as part of an Instructional Course Lecture, Annual Meeting of the American Orthopaedic Society for Sports Medicine (AOSSM), Baltimore, Maryland, July 13, 2012
364. Safran MR: Spotlight – Surgical Technique in Pincer Impingement. Presented at the Annual Meeting of the American Orthopaedic Society for Sports Medicine (AOSSM), Baltimore, Maryland, July 14, 2012
365. Safran MR: Arthroscopic Treatment of Femoroacetabular Impingement. Presented at the Arthroscopy Association of North America (AANA) Masters Experience in Hip Arthroscopy, Rosemont, Illinois, July 21, 2012
366. Safran MR: Peripheral Compartment Anatomy. Presented at the Arthroscopy Association of North America (AANA) Masters Experience in Hip Arthroscopy, Rosemont, Illinois, July 21, 2012
367. Safran MR: Hip Arthroscopy Master Instructor. Presented at the Arthroscopy Association of North America (AANA) Masters Experience in Hip Arthroscopy, Rosemont, Illinois, July 20 – 22, 2012.
368. Safran MR: PeriTrochanteric Space and Psoas Surgery. Presented at the Arthroscopy Association of North America (AANA) Masters Experience in Hip Arthroscopy, Rosemont, Illinois, July 21, 2012
369. Safran MR: Case Study: Arthroscopic Treatment of Acetabular Stress Fracture. Presented at the Arthroscopy Association of North America (AANA) Masters Experience in Hip Arthroscopy, Rosemont, Illinois, July 21, 2012

370. Safran MR: Case Study: Surgical Treatment of Ischiofemoral Impingement. Presented at the Arthroscopy Association of North America (AANA) Masters Experience in Hip Arthroscopy, Rosemont, Illinois, July 21, 2012
371. Safran MR: Case Study: Management of Hip Dislocation in the Athlete. Presented at the Arthroscopy Association of North America (AANA) Masters Experience in Hip Arthroscopy, Rosemont, Illinois, July 21, 2012
372. Safran MR: Case Study: Subspinous Impingement. Presented at the Arthroscopy Association of North America (AANA) Masters Experience in Hip Arthroscopy, Rosemont, Illinois, July 21, 2012
373. Safran MR: Outcomes in Hip Arthroscopy. Presented at the Arthroscopy Association of North America (AANA) Masters Experience in Hip Arthroscopy, Rosemont, Illinois, July 22, 2012
374. Safran MR: Treatment of Shoulder Impingement: What's Hot and What's Not. Presented at the 21st Annual Current Issues of Magnetic Resonance Imaging in Orthopaedics and Sports Medicine. San Francisco, California, August 26, 2012.
375. Safran MR: Panelist – The Shoulder. Presented at the 21st Annual Current Issues of Magnetic Resonance Imaging in Orthopaedics and Sports Medicine. San Francisco, California, August 26, 2012.
376. Safran MR: Live Anatomical Dissection of the Hip. Presented at the 21st Annual Current Issues of Magnetic Resonance Imaging in Orthopaedics and Sports Medicine. San Francisco, California, August 27, 2012.
377. Safran MR: Panelist – The Hip. Presented at the 21st Annual Current Issues of Magnetic Resonance Imaging in Orthopaedics and Sports Medicine. San Francisco, California, August 27, 2012.
378. Safran MR: Live Anatomical Dissection of the Knee. Presented at the 21st Annual Current Issues of Magnetic Resonance Imaging in Orthopaedics and Sports Medicine. San Francisco, California, August 29, 2012.
379. Safran MR: Panelist: The Knee. Presented at the 21st Annual Current Issues of Magnetic Resonance Imaging in Orthopaedics and Sports Medicine. San Francisco, California, August 29, 2012.
380. Safran MR: FAI: Pincer Impingement. OSC 2012 – Shoulder and Hip Arthroscopy. The Napa Course. Napa, California, September 19, 2012
381. Safran MR: Peritrochanteric Space Repair Techniques. OSC 2012 – Shoulder and Hip Arthroscopy. The Napa Course. Napa, California, September 19, 2012

382. Safran, MR: What Can We Learn From Plain Films And Specialized Views. Presented in the Pre-Conference “The Young Patient with Hip Disease: From Early Detection to Arthroplasty” at the 42nd Annual Harvard Arthroplasty Course “Advances in Arthroplasty 2012: Registries in Action: Your Best World-Wide Source of Evidence-Based Orthopaedics for Biological and Prosthetic Solutions”, Boston, Mass, October 2, 2012.
383. Safran, MR: Keynote Lecture: Current Understanding of Cam and Pincer Abnormalities. Presented in the Pre-Conference “The Young Patient with Hip Disease: From Early Detection to Arthroplasty” at the 42nd Annual Harvard Arthroplasty Course “Advances in Arthroplasty 2012: Registries in Action: Your Best World-Wide Source of Evidence-Based Orthopaedics for Biological and Prosthetic Solutions”, Boston, Mass, October 2, 2012.
384. Safran, MR: Moderator: Keynote Session. Moderated During the Pre-Conference “The Young Patient with Hip Disease: From Early Detection to Arthroplasty” at the 42nd Annual Harvard Arthroplasty Course “Advances in Arthroplasty 2012: Registries in Action: Your Best World-Wide Source of Evidence-Based Orthopaedics for Biological and Prosthetic Solutions”, Boston, Mass, October 2, 2012.
385. Villar R, Safran MR, Larson C, Ilizaliturri V, Philippon M, Sampson T, Kelly B: Decompression of a Cam and Pincer Lesion – Roundtable Discussion. Presented in the Pre-Conference “The Young Patient with Hip Disease: From Early Detection to Arthroplasty” at the 42nd Annual Harvard Arthroplasty Course “Advances in Arthroplasty 2012: Registries in Action: Your Best World-Wide Source of Evidence-Based Orthopaedics for Biological and Prosthetic Solutions”, Boston, Mass, October 2, 2012.
386. Safran, MR: Moderator: Keynote Lecture Session. Moderator during the Pre-Conference “The Young Patient with Hip Disease: From Early Detection to Arthroplasty” at the 42nd Annual Harvard Arthroplasty Course “Advances in Arthroplasty 2012: Registries in Action: Your Best World-Wide Source of Evidence-Based Orthopaedics for Biological and Prosthetic Solutions”, Boston, Mass, October 2, 2012.
387. Safran, MR: Chondral Lesions Are Best Treated By Decompression and Repair. Presented in the Pre-Conference “The Young Patient with Hip Disease: From Early Detection to Arthroplasty” at the 42nd Annual Harvard Arthroplasty Course “Advances in Arthroplasty 2012: Registries in Action: Your Best World-Wide Source of Evidence-Based Orthopaedics for Biological and Prosthetic Solutions”, Boston, Mass, October 2, 2012.
388. Safran, MR: Hip Arthroscopy in 2030: Through the Looking Glass. Presented in the Pre-Conference “The Young Patient with Hip Disease: From Early Detection to Arthroplasty” at the 42nd Annual Harvard Arthroplasty Course “Advances in Arthroplasty 2012: Registries in Action: Your Best World-Wide Source of Evidence-Based Orthopaedics for Biological and Prosthetic Solutions”, Boston, Mass, October 2, 2012.
389. Safran MR: Advances in Hip Arthroscopy: 10 Tips to Obtain Success. Emerging Techniques in Orthopaedics – Sports Medicine and Arthroscopic Surgery, Las Vegas, Nevada, December 8, 2012

390. Safran MR: The Bone is the Problem in Labral Tears. Debate “Is it the Labrum to Repair or the Bone that’s the Problem?” vs Marc Philippon. Emerging Techniques in Orthopaedics – Sports Medicine and Arthroscopic Surgery, Las Vegas, Nevada, December 8, 2012
391. Safran MR: Hip Arthritis: FAI - Arthroscopy Cannot Prevent It! MiniDebate on “Hip Arthritis: FAI - Arthroscopy Can Prevent It!” vs Bryan Kelly. Emerging Techniques in Orthopaedics – Sports Medicine and Arthroscopic Surgery, Las Vegas, Nevada, December 8, 2012
392. Safran MR: Tournament Schedules (Professional and/or Junior): Too Much, Too Little, Just Enough. Presented at the 2012 North American Meeting of the Society of Tennis Medicine and Science in Combination with the United States Tennis Association (USTA) – Tennis Medicine and Injury Prevention Conference, Marietta, Georgia, December 15, 2012.
393. Safran MR: Modern Treatments for Modern Injuries in the Modern Game. Presented at the 2012 North American Meeting of the Society of Tennis Medicine and Science in Combination with the United States Tennis Association (USTA) – Tennis Medicine and Injury Prevention Conference, Marietta, Georgia, December 16, 2012.
394. Safran MR: Debunking Hip Pain in the Tennis Player – A Rationale Approach To Evaluation. Presented at the 2012 North American Meeting of the Society of Tennis Medicine and Science in Combination with the United States Tennis Association (USTA) – Tennis Medicine and Injury Prevention Conference, Marietta, Georgia, December 16, 2012.
395. Safran MR: Prevention and Non-Arthroplasty Treatment of Glenohumeral Arthritis in the Young Patient – Instructional Course Lecture #269 – Moderator. Moderated at the Annual Meeting of the American Academy of Orthopaedic Surgeons, Chicago, IL March 20, 2013
396. Safran MR: Role of Arthroscopy in the Management of Glenohumeral Arthritis in the Young Patient. Presented as part of the Instructional Course Lecture (#269): Prevention and Non-Arthroplasty Treatment of Glenohumeral Arthritis in the Young Patient at the Annual Meeting of the American Academy of Orthopaedic Surgeons, San Francisco, CA Chicago, IL March 20, 2013
397. Safran MR: Chondral Repair and Restoration. Presented as Part of A Symposium on “The Cutting Edge of Hip Arthroscopy, Without Falling Off”, at the Annual Meeting of the American Academy of Orthopaedic Surgeons, Chicago, IL, March 22, 2013
398. Safran MR: The Hip. Moderated at the Specialty Day Meeting of the American Orthopaedic Society for Sports Medicine, Chicago, IL. March 23, 2013
399. Safran MR, Rylander J, Shu B, Andriacchi T: Can Bracing Change Mechanics That Produce Symptoms Associated with FAI?” Presented at the Annual Meeting of the Herodicus Society. Kohler, Wisconsin, July 8, 2013

400. Safran MR: Sorting Out The Literature on Femoroacetabular Impingement – An Evidence Based Update. Presented at the American Journal of Sports Medicine and Sports Health Reviewers Workshop at the Annual Meeting of the American Orthopaedic Society for Sports Medicine, Chicago, IL, July 11, 2013
401. Safran MR: Moderator – Elbow Arthroscopy by Felix Savoie, MD. Moderated at the Upper Extremity Live Surgical Demonstrations Workshop at the Annual Meeting of the American Orthopaedic Society for Sports Medicine, Chicago, IL, July 11, 2013
402. Safran MR: Update: Hip Arthroscopy – New Frontiers. Presented at the Annual Meeting of the American Orthopaedic Society for Sports Medicine, Chicago, IL, July 11, 2013
403. Safran MR: Symposium: Capsulotomy for Hip Arthroscopy – Big or Small – Moderator. Moderated at the Annual Meeting of the American Orthopaedic Society for Sports Medicine, Chicago, IL, July 11, 2013
404. Safran MR, Gold GE: MRI- Arthroscopy Correlation – The Hip. Presented at the Annual Meeting of the American Orthopaedic Society for Sports Medicine, Chicago, IL, July 13, 2013
405. Safran MR, Gold GE: MRI- Arthroscopy Correlation – The Elbow. Presented at the Annual Meeting of the American Orthopaedic Society for Sports Medicine, Chicago, IL, July 13, 2013
406. Safran MR: Arthroscopic Management of Cam Impingement. Presented at The Smith and Nephew Master’s Hip Arthroscopy Course. San Diego, California, August 24, 2013
407. Safran MR: Management of Labral Injuries and Pincer Impingement. Presented at The Smith and Nephew Master’s Hip Arthroscopy Course. San Diego, California, August 24, 2013
408. Safran MR: Understanding Femoroacetabular Impingement – Pathophysiology, Evaluation and Imaging. Presented at The Smith and Nephew Master’s Hip Arthroscopy Course. San Diego, California, August 24, 2013
409. Safran MR: Master Instructor – Cadaveric Course in Hip Arthroscopy. Presented at The Smith and Nephew Master’s Hip Arthroscopy Course. San Diego, California, August 24, 2013
410. Safran, M.R.: The Hip – Live Open Surgical Dissection & Anatomy. Presented at the 22nd Annual Current Issues of Magnetic Resonance Imaging in Orthopaedics and Sports Medicine. San Francisco, California, August 26, 2013
411. Safran, M.R.: Anatomy of the Knee - Knee Dissection - Live. Presented at the 22nd Annual Current Issues of Magnetic Resonance Imaging in Orthopaedics and Sports Medicine. San Francisco, California, August 28, 2013

412. Safran, M.R.: Panel Discussion - Knee. Presented at the 22nd Annual Current Issues of Magnetic Resonance Imaging in Orthopaedics and Sports Medicine. San Francisco, California, August 28, 2013
413. Safran MR: Mechanisms of Early Hip Injury: Evolving Concepts. Presented at the 43rd Annual Advances in Arthroplasty Course: Arthroplasty Innovation in an Era of Health Care Reform: The Rapidly Changing Scene in Diagnostics, Early Intervention and Joint Replacement. Boston, Mass, October 22, 2013
414. Safran MR: Keynote: Current Understanding of Cam and Pincer Abnormalities. Presented at the 43rd Annual Advances in Arthroplasty Course: Arthroplasty Innovation in an Era of Health Care Reform: The Rapidly Changing Scene in Diagnostics, Early Intervention and Joint Replacement. Boston, Mass, October 22, 2013
415. Safran MR: The Joint Capsule: Damages and Treatment for Laxity. Presented at the 43rd Annual Advances in Arthroplasty Course: Arthroplasty Innovation in an Era of Health Care Reform: The Rapidly Changing Scene in Diagnostics, Early Intervention and Joint Replacement. Boston, Mass, October 22, 2013
416. Safran MR: Chondral Lesions Are Best Treated By Decompression and Repair. Presented at the 43rd Annual Advances in Arthroplasty Course: Arthroplasty Innovation in an Era of Health Care Reform: The Rapidly Changing Scene in Diagnostics, Early Intervention and Joint Replacement. Boston, Mass, October 22, 2013
417. Safran MR: Hip Arthroscopy in 2030: Through the Looking Glass. Presented at the 43rd Annual Advances in Arthroplasty Course: Arthroplasty Innovation in an Era of Health Care Reform: The Rapidly Changing Scene in Diagnostics, Early Intervention and Joint Replacement. Boston, Mass, October 22, 2013
418. Safran MR, Deimel J: Diagnostic Tests and Surgical Treatment of Shoulder Injuries in the Overhead Athlete. Presented at the Annual Meeting of the American Physical Therapy Association Annual Combined Sessions Meeting, Las Vegas, Nevada, February 4, 2014.
419. Safran MR, Deimel J: Diagnostic Tests and Surgical Treatment of Shoulder Injuries in the Overhead Athlete. Presented at the Annual Meeting of the American Physical Therapy Association Annual Combined Sessions Meeting, Las Vegas, Nevada, February 5, 2014.
420. Safran, MR: Errant Anchors - Labral Repair Gone Wrong. Presented as part of an Instructional Course Lecture: Hip Arthroscopy - Tales From the Crypt at the Annual Meeting of the American Academy of Orthopaedic Surgeons, New Orleans, LA, March 11, 2014
421. Safran, MR: Capsular Massacre - Iatrogenic Instability. Presented as part of an Instructional Course Lecture: Hip Arthroscopy - Tales From the Crypt, at the Annual Meeting of the American Academy of Orthopaedic Surgeons, New Orleans, LA, March 11, 2014

422. Safran MR: Moderator: Worse Case Scenario: The Disaster on My Doorstep and How I Managed It: Complex Knee Cases – Avoidance and Management. Presented at the Annual Meeting of the American Academy of Orthopaedic Surgeons, New Orleans, LA, March 11, 2014
423. Safran MR: Worse Case Scenario: The Disaster on My Doorstep and How I Managed It: Complex Knee Cases – Avoidance and Management. Presented at the Annual Meeting of the American Academy of Orthopaedic Surgeons, New Orleans, LA, March 11, 2014
424. Safran MR: Moderator: The Pre-Arthritic Hip In The Young, Active Patient. How Do You Approach It – Scope vs Open, Acetabular or Femur: A Case Based ICL. Moderator and Presenter at the Annual Meeting of the American Academy of Orthopaedic Surgeons, New Orleans, LA, March 12, 2014
425. Safran MR, Rylander J, Shu B, Andriacchi T: Can Bracing Affect Altered Gait Patterns in Femoroacetabular Impingement. Presented at the Annual Meeting of the American Academy of Orthopaedic Surgeons, New Orleans, LA, March 13, 2014
426. Safran MR: Arthroscopic Management of Cam Impingement. Presented at The Smith and Nephew Master’s Hip Arthroscopy Course. San Diego, California, May 31, 2014
427. Safran MR: Management of Labral Injuries and Pincer Impingement. Presented at The Smith and Nephew Master’s Hip Arthroscopy Course. San Diego, California, May 31, 2014
428. Safran MR: Master Instructor – Cadaveric Course in Hip Arthroscopy. Presented at The Smith and Nephew Master’s Hip Arthroscopy Course. San Diego, California, May 31, 2014
429. Safran MR, Gold GE: MRI- Arthroscopy Correlation – The Hip. Presented at the Annual Meeting of the American Orthopaedic Society for Sports Medicine, Seattle, Washington, July 11, 2014
430. Safran MR, Gold GE: MRI- Arthroscopy Correlation – The Elbow. Presented at the Annual Meeting of the American Orthopaedic Society for Sports Medicine, Seattle, Washington, July 11, 2014
431. Safran MR: Course chair and moderator: Instructional Course Lecture: MRI – Arthroscopy Correlation. Presented at the Annual Meeting of the American Orthopaedic Society for Sports Medicine, Seattle, Washington, July 11, 2014
432. Safran MR: Symposium: Success and Failure in Hip Arthroscopy: What Have I Learned? Moderated at the Annual Meeting of the American Orthopaedic Society for Sports Medicine, Seattle, Washington, July 10, 2014
433. Safran MR, Byrd JWT: Surgical Spotlight: Endoscopic Repair of Rotator Cuff Tears of the Hip. Moderated at the Annual Meeting of the American Orthopaedic Society for Sports Medicine, Seattle, Washington, July 10, 2014

434. Safran MR, Philippon MJ: Update: Labral and Capsular Reconstruction: When and Why? Moderated at the Annual Meeting of the American Orthopaedic Society for Sports Medicine, Seattle, Washington, July 10, 2014
435. Safran MR: Get Your Game On – Practice Situations in 2014. Faculty Participant. Young Sports Medicine Specialists’ Workshop at the Annual Meeting of the American Orthopaedic Society for Sports Medicine, Seattle, Washington, July 12, 2014
436. Safran MR: Gross and Arthroscopic Anatomy of the Hip for Hip Arthroscopists. Presented at the AANA Master’s Course in Hip Arthroscopy, Rosemont, Illinois, Sept 6, 2014
437. Safran MR: The Supine Approach for Hip Arthroscopy. Presented at the AANA Master’s Course in Hip Arthroscopy, Rosemont, Illinois, Sept 6, 2014
438. Safran MR: Radiographic Evaluation of the Hip. Presented at the AANA Master’s Course in Hip Arthroscopy, Rosemont, Illinois, Sept 6, 2014
439. Safran MR: Arthroscopic Treatment of Pincer Impingement. Presented at the AANA Master’s Course in Hip Arthroscopy, Rosemont, Illinois, Sept 6, 2014
440. Safran MR: Complications of Hip Arthroscopic: Prevention and Treatment. Presented at the AANA Master’s Course in Hip Arthroscopy, Rosemont, Illinois, Sept 6, 2014
441. Safran MR: Hip Arthroscopy Revision: Outcomes and Pearls. Presented at the AANA Master’s Course in Hip Arthroscopy, Rosemont, Illinois, Sept 6, 2014
442. Safran MR: Peritrochanteric and Psoas Disorders. Presented at the AANA Master’s Course in Hip Arthroscopy, Rosemont, Illinois, Sept 6, 2014
443. Safran MR: Hip Arthroscopy Rehabilitation Pearls. Presented at the AANA Master’s Course in Hip Arthroscopy, Rosemont, Illinois, Sept 7, 2014
444. Safran MR: Dysplastic Variants / Instability Patterns: Role for Arthroscopy. Presented at the AANA Master’s Course in Hip Arthroscopy, Rosemont, Illinois, Sept 7, 2014
445. Safran MR, Philippon MJ, Sampson T, Larson CM: Master Instructor, AANA Master’s Course in Hip Arthroscopy, Rosemont, Illinois, Sept 5-7, 2014
446. Safran MR: FAI: Is it Genetic or an Adolescent Athletic Injury? Presented at the 44th Annual Advances in Arthroplasty Course: Managing the Key Challenges of Innovation: Introduction, Evaluation and Failure, Boston, Mass, October 7, 2014
447. Safran MR: Management of Hip Pain in the Elite Athlete. Presented at the 44th Annual Advances in Arthroplasty Course: Managing the Key Challenges of Innovation: Introduction, Evaluation and Failure, Boston, Mass, October 7, 2014

448. Safran MR: Moderator: Advanced Techniques in Hip Arthroscopy. Moderated at the 44th Annual Advances in Arthroplasty Course: Managing the Key Challenges of Innovation: Introduction, Evaluation and Failure, Boston, Mass, October 7, 2014
449. Bedi A, Millis M, Matheney T, Clohisy J, Safran MR, Villar R: Panel Case Discussion: Open and Arthroscopic Treatment of Hip Deformities. Panel Discussion As Part of the 44th Annual Advances in Arthroplasty Course: Managing the Key Challenges of Innovation: Introduction, Evaluation and Failure, Boston, Mass, October 7, 2014
450. Safran MR: Arthroscopic Management of Cam Impingement. Presented at The Smith and Nephew Master's Hip Arthroscopy Course. San Diego, California, March 7, 2015
451. Safran MR: Management of Labral Injuries and Pincer Impingement. Presented at The Smith and Nephew Master's Hip Arthroscopy Course. San Diego, California, March 7, 2015
452. Safran MR: How I Manage Femoroacetabular Impingement. Presented at The Smith and Nephew Master's Hip Arthroscopy Course. San Diego, California, March 7, 2015
453. Safran MR: Master Instructor – Cadaveric Course in Hip Arthroscopy. Presented at The Smith and Nephew Master's Hip Arthroscopy Course. San Diego, California, March 7, 2015
454. Safran MR: Arthroscopic Approach to Revision FAI Surgery. Presented as part of an AAOS Symposium “Open and Arthroscopic Treatment for FAI: Getting It Right in 2015” at the Annual Meeting of the American Academy of Orthopaedic Surgeons, Las Vegas, Nevada, March 25, 2015.
455. Safran, MR, Kalisvaart M: Hip Microinstability Treated With Arthroscopic Capsular Plication. Presented at the Annual Meeting of the American Academy of Orthopaedic Surgeons, Las Vegas, Nevada, March 25, 2015
456. Safran, MR: Errant Anchors - Labral Repair Gone Wrong. Presented as part of an Instructional Course Lecture: Hip Arthroscopy - Tales From the Crypt at the Annual Meeting of the American Academy of Orthopaedic Surgeons, Las Vegas, Nevada, March 26, 2015
457. Safran, MR: Capsular Massacre - Iatrogenic Instability. Presented as part of an Instructional Course Lecture: Hip Arthroscopy - Tales From the Crypt at the Annual Meeting of the American Academy of Orthopaedic Surgeons, Las Vegas, Nevada, March 26, 2015
458. Safran MR: Moderator: The Pre-Arthritic Hip In The Young, Active Patient. How Do You Approach It – Scope vs Open, Acetabular or Femur: A Case Based ICL. Moderator and Presenter at the Annual Meeting of the American Academy of Orthopaedic Surgeons, Las Vegas, Nevada, March 27, 2015
459. Safran MR: Overview of Cam and Pincer Impingement – Diagnosis and Imaging. Presented at Treating The Spectrum of Hip Disorders. ConMed Advanced Hip Arthroscopy Surgical Training Course, Redwood City, California April 18, 2015

460. Safran MR: The Acetabular Labrum – Its Importance, and Management with Labrectomy and Repair. Presented at Treating The Spectrum of Hip Disorders. ConMed Advanced Hip Arthroscopy Surgical Training Course, Redwood City, California April 18, 2015
461. Safran MR: Hip Instability – Evaluation / Diagnosis and Management. Presented at Treating The Spectrum of Hip Disorders. ConMed Advanced Hip Arthroscopy Surgical Training Course, Redwood City, California April 18, 2015
462. Safran MR: Arthroscopic Management of Failed Femoroacetabular Impingement Surgery. Presented at Treating The Spectrum of Hip Disorders. ConMed Advanced Hip Arthroscopy Surgical Training Course, Redwood City, California April 18, 2015
463. Safran MR: Suprascapular Nerve Lesions in the Overhead Athlete. Presented at the 2015 AOSSM – SPTS Pre-Conference, Orlando, Florida, July 8, 2015
464. Safran MR: Athletic Hip and Groin Pain – A Case Based Approach. ICL Chair, Moderator and Presenter. Presented as an Instructional Course Lecture at the Annual Meeting of the American Orthopaedic Society for Sports Medicine, Orlando, Florida, July 10, 2015
465. Safran MR: Evaluation of Hip Instability. Presented as part of an Instructional Course Lecture “Athletic Hip and Groin Pain – A Case Based Approach” at the Annual Meeting of the American Orthopaedic Society for Sports Medicine, Orlando, Florida, July 10, 2015
466. Safran MR: Hip Labral Tear / Repair and Bone Removal: Go Big or Go Home. Presented as a Symposium on the Management of Labral Tears at the Annual Meeting of the American Orthopaedic Society for Sports Medicine, Orlando, Florida, July 11, 2015
467. Safran, MR: Errant Anchors - Labral Repair Gone Wrong. Presented as part of an Instructional Course Lecture: Hip Arthroscopy - Tales From the Crypt at the Annual Meeting of the American Academy of Orthopaedic Surgeons, Orlando, Florida, March 2, 2016
468. Safran, MR: Capsular Massacre - Iatrogenic Instability. Presented as part of an Instructional Course Lecture: Hip Arthroscopy - Tales From the Crypt at the Annual Meeting of the American Academy of Orthopaedic Surgeons, Orlando, Florida, March 2, 2016
469. Safran MR: Moderator: The Pre-Arthritic Hip In The Young, Active Patient. How Do You Approach It – Scope vs Open, Acetabular or Femur: A Case Based ICL. Moderator and Presenter at the Annual Meeting of the American Academy of Orthopaedic Surgeons, Orlando, Florida, March 3, 2016
470. Safran MR: Hip Instability. Sports Focus: Dancers, Gymnasts and Synchronized Swimmers. Presented as part of an Instructional Course Lecture: Athletic Hip Injuries: Presentation, Evaluation and Return to Play at the Annual Meeting of the American Academy of Orthopaedic Surgeons, March 3, 2016

471. Safran MR: Capsular Reconstruction – How I Approach It. Hip Showdown Debate. Presenter at the Annual Meeting of the American Academy of Orthopaedic Surgeons, Orlando, Florida, March 3, 2016
472. Safran MR, Cole B: Game Changers. Co-Moderator at the Annual Meeting of the American Academy of Orthopaedic Surgeons, March 4, 2016
473. Safran MR: The Way I See It.... Moderator at the Annual Meeting of the American Academy of Orthopaedic Surgeons, March 4, 2016
474. Safran MR: Hip Instability in the Athlete. Presented at the Annual Meeting of the Herodicus Society. Colorado Springs, Colorado. July 6, 2016
475. Safran MR: Key Concepts in the Surgical Repair of the Rotator Cuff. Presented at the 2016 AOSSM / SPTS Pre-Conference. Colorado Springs, Colorado. July 6, 2016
476. Safran MR: All Suture Anchors – Biomechanical Properties in Synthetic Bones of Varying Density. Presented at the Smith and Nephew Surgeons Workshop, Colorado Springs, Colorado, July 8, 2016.
477. Safran MR: Co-Director and Master Instructor - AOSSM Surgical Skills Course: The Athlete's Hip: New Trends, Evaluation, and Surgical Management. Orthopaedic Learning Center, Chicago, Illinois, February 10-12, 2017.
478. Safran MR: Hip in the Athlete – Patterns of Damage in Differing Sports. Presented at the AOSSM Surgical Skills Course: The Athlete's Hip: New Trends, Evaluation, and Surgical Management. Orthopaedic Learning Center, Chicago, Illinois, February 10, 2017.
479. Safran MR: The Dancer and Gymnast Hip – Microinstability. Presented at the AOSSM Surgical Skills Course: The Athlete's Hip: New Trends, Evaluation, and Surgical Management. Orthopaedic Learning Center, Chicago, Illinois, February 10, 2017.
480. Safran MR: Radiologic Evaluation of the Hip – An Arthroscopists Perspective. Presented at the AOSSM Surgical Skills Course: The Athlete's Hip: New Trends, Evaluation, and Surgical Management. Orthopaedic Learning Center, Chicago, Illinois, February 10, 2017.
481. Safran MR: PeriAcetabular Issues – Calcifications, Rim Fractures and AIIS Subspinous Impingement. Presented at the AOSSM Surgical Skills Course: The Athlete's Hip: New Trends, Evaluation, and Surgical Management. Orthopaedic Learning Center, Chicago, Illinois, February 11, 2017.
482. Safran MR: Management of Hip Pain in Athletes – A Case Based Interactive Discussion. Presented at the AOSSM Surgical Skills Course: The Athlete's Hip: New Trends, Evaluation, and Surgical Management. Orthopaedic Learning Center, Chicago, Illinois, February 11, 2017.

483. Safran MR: The Growth Of Hip Arthroscopy. Presented as part of a Symposium, “Hip Arthroscopy – Should I Incorporate in My Practice” at the Annual Meeting of the American Academy of Orthopaedic Surgeons (AAOS), San Diego, CA, March 14, 2017
484. Safran MR: Hip Instability. Presented as part of a Symposium, “Hip Arthroscopy – Should I Incorporate in My Practice” at the Annual Meeting of the American Academy of Orthopaedic Surgeons (AAOS), San Diego, CA, March 14, 2017
485. Safran MR: Femoroacetabular Impingement. Presented as part of a Symposium, “Hip Arthroscopy – Should I Incorporate in My Practice” at the Annual Meeting of the American Academy of Orthopaedic Surgeons (AAOS), San Diego, CA, March 14, 2017
486. Safran MR: Moderator of the Symposium, “Hip Arthroscopy – Should I Incorporate in My Practice” at the Annual Meeting of the American Academy of Orthopaedic Surgeons (AAOS), San Diego, CA, March 14, 2017
487. Safran, MR: Hip Arthroscopy. Presented as Part of The Flash Five: What’s Coming Down The Pike During the Annual Meeting of the American Academy of Orthopaedic Surgeons (AAOS), San Diego, CA, March 14, 2017
488. Safran MR: Is Arthroscopy Changing the Natural History of FAI. Presented as Part of an Instructional Course Lecture: Top Controversies in Hip Arthroscopy During the Annual Meeting of the American Academy of Orthopaedic Surgeons (AAOS), San Diego, CA, March 14, 2017
489. Safran MR: Which Deformities Or Conditions Need Open Rather Than Arthroscopic Surgery. Presented as Part of an Instructional Course Lecture: Top Controversies in Hip Arthroscopy During the Annual Meeting of the American Academy of Orthopaedic Surgeons (AAOS), San Diego, CA, March 14, 2017
490. Safran, MR: Hip Arthroscopy. Presented as Part of The Flash Five: What’s Coming Down The Pike during the Annual Meeting of the American Academy of Orthopaedic Surgeons (AAOS), San Diego, CA, March 16, 2017
491. Safran MR: Co-Moderator - Annual Academy Meeting Highlights. Part of a Symposium during the Annual Meeting of the American Academy of Orthopaedic Surgeons (AAOS), San Diego, CA, March 17, 2017
492. Safran MR: How Do I Chose My First Job? Presented as Part of the Residents’ Symposium: “What Residents Need To Know and Core Competencies Too” during the Annual Meeting of the American Academy of Orthopaedic Surgeons (AAOS), San Diego, CA, March 17, 2017
493. Shibata K, Matsuda S, Safran MR: Arthroscopic Hip Surgery in Elite Athletes: Comparison of Female and Male Athletes. Presented during the Specialty Day Meeting of the American Orthopaedic Society for Sports Medicine (AOSSM), San Diego, CA, March 18, 2017

494. Safran MR: Athletic Hip and Groin Pain – A Case Based Approach. ICL Chair, Moderator and Presenter. Presented as an Instructional Course Lecture at the Annual Meeting of the American Orthopaedic Society for Sports Medicine, Toronto, Ontario, Canada, July 21, 2017
495. Safran MR: Evaluation of Hip Instability. Presented as part of an Instructional Course Lecture “Athletic Hip and Groin Pain – A Case Based Approach” at the Annual Meeting of the American Orthopaedic Society for Sports Medicine, Toronto, Ontario, Canada, July 21, 2017
496. Safran MR: Evaluation of FAI and Indications for FAI Surgery. Presented as part of an Instructional Course Lecture “Athletic Hip and Groin Pain – A Case Based Approach” at the Annual Meeting of the American Orthopaedic Society for Sports Medicine, Toronto, Ontario, Canada, July 21, 2017
497. Safran MR, Bush-Joseph C: Hip Injuries in Athletes – Moderator. Moderated at the Annual Meeting of the American Orthopaedic Society for Sports Medicine, Toronto, Ontario, Canada, July 21, 2017
498. Safran MR: Hip 1 – Poster Tour Guide. Led at the Annual Meeting of the American Orthopaedic Society for Sports Medicine, Toronto, Ontario, Canada, July 21, 2017
499. Safran MR: Presidential Keynote Address: The Athlete’s Hip. Presented at the Annual Meeting of the Fischbone Society, Traverse City, Michigan, August 10, 2017
500. Safran MR: Hip Instability - Myth or Real. Presented at the Annual Meeting of the Fischbone Society, Traverse City, Michigan, August 10, 2017
501. Safran, MR: Hip Arthroscopy. Presented as Part of The Flash Five: What’s Coming Down The Pike During the Annual Meeting of the American Academy of Orthopaedic Surgeons (AAOS), New Orleans, LA, March 6, 2018
502. Safran MR: Debating the Top 5 Controversies in Hip Preservation. Symposium Moderator Annual Meeting of the American Academy of Orthopaedic Surgeons (AAOS), New Orleans, LA, March 7, 2018
503. Safran MR: Hip Instability Can Exist Without Bony Problems. Presented During the Symposium Debating the Top 5 Controversies in Hip Preservation At The Annual Meeting of the American Academy of Orthopaedic Surgeons (AAOS), New Orleans, LA, March 7, 2018
504. Safran, MR: Hip Arthroscopy. Presented as Part of The Flash Five: What’s Coming Down The Pike During the Annual Meeting of the American Academy of Orthopaedic Surgeons (AAOS), New Orleans, LA, March 8, 2018
505. Safran MR: Athletic Hip And Groin Pain – A Case Based Approach. Moderator of Instructional Course Lecture At The Annual Meeting of the American Academy of Orthopaedic Surgeons (AAOS), New Orleans, LA, March 8, 2018.

506. Safran MR: Evaluation of the Patient with FAI and Surgical Indications. Presented as Part of the Instructional Course Lecture: Athletic Hip and Groin Pain, A Case Based Approach At The Annual Meeting of the American Academy of Orthopaedic Surgeons (AAOS), New Orleans, LA, March 8, 2018
507. Safran MR: Evaluation of the Athlete with Hip Pain and Normal Radiographs – Findings of Microinstability. Presented as Part of the Instructional Course Lecture: Athletic Hip and Groin Pain, A Case Based Approach At The Annual Meeting of the American Academy of Orthopaedic Surgeons (AAOS), New Orleans, LA, March 8, 2018
508. Safran MR: Is Arthroscopy Changing the Natural History of FAI? Presented as Part of an Instructional Course Lecture: Top Controversies in Hip Arthroscopy During the Annual Meeting of the American Academy of Orthopaedic Surgeons (AAOS), New Orleans, LA, March 8, 2018
509. Safran MR: Which Deformities Or Conditions Need Open Rather Than Arthroscopic Surgery. Presented as Part of an Instructional Course Lecture: Top Controversies in Hip Arthroscopy During the Annual Meeting of the American Academy of Orthopaedic Surgeons (AAOS), New Orleans, LA, March 8, 2018
510. Safran MR: Orthobiologics in Hip Preservation Surgery. Is There A Role? Presented as Part of an Instructional Course Lecture: Top Controversies in Hip Arthroscopy During the Annual Meeting of the American Academy of Orthopaedic Surgeons (AAOS), New Orleans, LA, March 8, 2018
511. Safran MR, Busconi B: Course Co-Chair and Master Instructor. AOSSM – ISAKOS Surgical Skills Course: The Athlete’s Hip: An International Perspective. Orthopaedic Learning Center, Chicago, Illinois. April 13-14, 2018
512. Safran MR: Hip in the Athlete – Patterns of Damage in Differing Sports. Presented at the AOSSM – ISAKOS Surgical Skills Course: The Athlete’s Hip: An International Perspective. Orthopaedic Learning Center, Chicago, Illinois, April 13, 2018.
513. Safran MR: The Dancer and Gymnast Hip – Microinstability. Presented at the AOSSM – ISAKOS Surgical Skills Course: The Athlete’s Hip: An International Perspective. Orthopaedic Learning Center, Chicago, Illinois, April 13, 2018.
514. Safran MR: Hip OA – How Much OA is Too Much For Hip Arthroscopy. Presented at the AOSSM – ISAKOS Surgical Skills Course: The Athlete’s Hip: An International Perspective. Orthopaedic Learning Center, Chicago, Illinois, April 13, 2018.
515. Safran MR, Nathani A, Gold G: Can Hyaluronic Acid Protect Knee Articular Cartilage? Presented at the Annual Meeting of the Herodicus Society, Del Mar, California, July 2, 2018
516. Safran MR: Hip I Session, Moderator. Annual Meeting of the American Orthopaedic Society for Sports Medicine. San Diego, CA, July 5, 2018
517. Safran MR: ACL, An International Perspective. Moderator. Annual Meeting of the American

Orthopaedic Society for Sports Medicine. San Diego, CA, July 7, 2018

518. Safran MR: Athletic Hip And Groin Pain – A Case Based Approach. Moderator of Instructional Course Lecture At The Annual Meeting of the American Orthopaedic Society for Sports Medicine (AOSSM), San Diego, CA, July 7, 2018
519. Safran MR: Evaluation of the Patient with FAI and Surgical Indications. Presented as Part of the Instructional Course Lecture: Athletic Hip and Groin Pain, A Case Based Approach At The Annual Meeting of the American Orthopaedic Society for Sports Medicine. San Diego, CA, July 7, 2018
520. Safran MR: Evaluation of the Athlete with Hip Pain and Normal Radiographs – Findings of Microinstability. Presented as Part of the Instructional Course Lecture: Athletic Hip and Groin Pain, A Case Based Approach At The Annual Meeting of the American Orthopaedic Society for Sports Medicine. San Diego, CA, July 7, 2018

National Posters / Scientific Exhibits

1. Amstutz, H.C., Nasser, S., Kabo, J.M., Kilgus, D.J., Thomas, B., Safran, M.R., Luetzow, W.F.: Evolution and Current Status of Surface Replacement Arthroplasty of the Hip. The 57TH Annual Meeting of the American Academy of Orthopaedic Surgeons, New Orleans, Louisiana, Feb. 8-13, 1990. Scientific Exhibit.
2. Safran, M.R., Eckardt, J.J., Kabo, J.M., Oppenheim, W.L.: Continued Growth of the Tibia Following Prosthetic Reconstruction of the Skeletally Immature Knee. Posted at the 37TH Annual Meeting of the Orthopaedic Research Society. Anaheim, California, March 4-7, 1991.
3. Safran, M.R., Kabo, J.M., Dorey, F.J., Meals, R.A.: The Effects of Diuretics on Post Traumatic Joint Stiffness and Swelling. Posted at the 37TH Annual Meeting of the Orthopaedic Research Society, Anaheim, California, March 4-7, 1991.
4. Safran, M.R., Campbell, P., Meals, R.A.: The Effects of Acute Hemarthrosis on Joint Stiffness and Histology. Posted at the 37TH Annual Meeting of the Orthopaedic Research Society, Anaheim, California, March 4-7, 1991.
5. Eckardt, J.J., Safran, M.R., Kody, M., Namba, R., Larson K., Dorey, F.J., Eilber, F.R.: 151 Endoprosthetic Reconstructions for Patients with Primary Tumors Involving Bone. The 58TH Annual Meeting of the American Academy of Orthopaedic Surgeons, Anaheim, California, March 7-12, 1991. Scientific Exhibit.
6. Safran, M.R., Eckardt, J.J., Kabo, J.M., Oppenheim, W.L.: Continued Growth of the Tibia Following Prosthetic Reconstruction of the Skeletally Immature Knee. Posted at the 14TH Annual Meeting of The North American Musculoskeletal Tumor Society, Buffalo, New York, May 2-4, 1991.
7. Lephart, S., Fu, F.H., Borsa, P.A., Harner, C.D., Safran, M.R., Warner, J.J.P.: Proprioception of the Knee and Shoulder Joint in Normal, Athletic, Capsuloligamentous Pathological, and Post-Reconstruction Individuals. The 61ST Annual Meeting of the American Academy of Orthopaedic Surgeons, New Orleans, Louisiana, February 24 - March 1, 1994. Scientific Exhibit.
8. Caldwell, G.L., Safran, M.R., Waskowitz, R., Lephart, S.L., Borsa, P., Warner, J.J.P., Fu, F.H.: Study of Intra-articular Afferent Contributions to Shoulder Proprioception in Humans. Posted at the 62ND Annual Meeting of the American Academy of Orthopaedic Surgeons. Orlando, Florida, 1995.
9. Caldwell, G.L., Jr, Safran, M.R., Borsa, P.A., Lephart, S.M., Warner, J.J.P., Fu, F.H.: Study of Intra-articular Afferent Contributions to Shoulder Proprioception in Humans. Posted at the 2ND World Congress on Sports Trauma / American Orthopaedic Society for Sports Medicine 22ND Annual Meeting. Lake Buena Vista, Florida. June 20, 1996.

10. Bassowitz, H., Safran, M.R., Shapiro, M.S.: Hamstring Injuries: A Prospective Analysis of 100 Collegiate Football Players. Posted at the 65th Annual Meeting of the American Academy of Orthopaedic Surgeons. New Orleans, Louisiana, March 19, 1998.
11. Safran, M.R., Schenk, D.R., Funahashi, T.T.: The Natural History of Anterior Cruciate Ligament Graft Tightness Using Central Third Patellar Tendon. Posted at the Annual Meeting of the American Academy of Orthopaedic Surgeons. San Francisco, California, February 28 – March 4, 2001.
12. Safran, M.R., Schenk, D.R., Funahashi, T.T.: The Natural History of Anterior Cruciate Ligament Graft Tightness Using Central Third Patellar Tendon. Posted at the 4th Biennial Meeting of the International Society of Arthroscopy, Knee Surgery, and Orthopaedic Sports Medicine. Montreux, Switzerland, May 14 - 18, 2001.
13. Graham, S.M., Safran, M.R.: Distal Biceps Tendon Ruptures: Incidence of Disruption and the Effect of Smoking. Posted at the 4th Biennial Meeting of the International Society of Arthroscopy, Knee Surgery, and Orthopaedic Sports Medicine. Montreux, Switzerland, May, 14 - 18, 2001.
14. Ma, B.C., Safran, M.R.: Prospective Outcome Study of Grade IV Glenohumeral Arthritis. Posted at the Meeting: Shoulder and Elbow Arthritis: Management Options from Arthroscopy to Arthroplasty. November 14 –16, 2003, Las Vegas, Nevada.
15. Mihata T., Safran, M.R., McGarry, M.H., Abe M., Lee T.Q.: Effect of Humeral Rotation on Elbow Valgus Laxity: Cadaveric Study. Posted at the 4th International Symposium on Ligaments and Tendons. March 6, 2004, San Francisco, California
16. Ma CB, Lee K-Y, Safran MR, Majumdar S: MRI Analysis of In Vivo Meniscal and Tibiofemoral Kinematics in Normal and ACL Deficient Knees. Posted at the 51st Annual Meeting of the Orthopaedic Research Society, Washington, D.C., February 20 - 23, 2005
17. Mihata T, Safran MR, McGarry MH, Abe M, Lee TQ: Effect of Humeral Rotation On Elbow Valgus Laxity: Cadaveric Study. Posted at the 51st Annual Meeting of the Orthopaedic Research Society, Washington, D.C., February 20 - 23, 2005.
18. Mihata T, Safran MR, McGarry MH, Abe M, Lee TQ: Effects of Ulnar Collateral Ligament Tear On Clinical Examination of Shoulder External Rotation. Posted at the 51st Annual Meeting of the Orthopaedic Research Society, Washington, D.C., February 20 - 23, 2005.
19. Mihata T, Safran MR, McGarry MH, Abe M, Lee TQ: Effect of Humeral Rotation On Elbow Valgus Laxity: Cadaveric Study. Posted at the Annual Meeting of the American Orthopaedic Association, Huntington Beach, California, June 23 - 25, 2005
20. Ma CB, Lee K-Y, Safran MR, Majumdar S: MRI Analysis of In Vivo Meniscal and Tibiofemoral Kinematics in Normal and ACL Deficient Knees. Posted at the Annual Meeting of the American Orthopaedic Society for Sports Medicine, Keystone, Colorado, July 14 - 17, 2005.

21. Seiber KS Gupta R, McGarry MH, Safran, MR, Lee TQ: The Role of Elbow Musculature and Forearm Rotation in Elbow Stability. Posted at the 52nd Annual Meeting of the Orthopaedic Research Society. Chicago, Illinois, March 19 – 22, 2006.
22. Ma CB, Li X, Link T, Safran MR, Majumdar S: T1rho and T2 Mapping using High Field MRI for Early Diagnosis of Osteoarthritis. Posted at the Biennial Meeting of the European Society for Surgery of the Knee and Arthroscopy (ESSKA), Innsbruck, Austria, May, 25, 2006.
23. Li X, Bauer J, Hyun B, Link T, Safran MR, Majumdar S, Ma CB: Articular Cartilage Injury Overlying Acute and Chronic Bone Bruises - a Study using Quantitative MRI. Posted at the Biennial Meeting of the International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine (ISAKOS), Florence, Italy, May 27 – 31, 2007
24. Martin RR, Safran MR, Kelly B, Leunig M, Martin H, Mohtadi N, Philippon M, Sekiya J: The Diagnostic Accuracy of a Clinical Examination When Compared To Surgical Findings in Hip Arthroscopy Candidates. Poster Presentation at the 2009 APTA Combined Sections Meeting, Las Vegas, Nevada. February 9 - 12, 2009.
25. Song Y, Safran MR, Ito H, Carter DR, Giori NJ: Increase Friction of Articular Cartilage in Hip Joints After Damage to the Acetabular Labrum. Poster Presentation at the 55th Annual Meeting of the Orthopaedic Research Society, Las Vegas, Nevada, February 22-25, 2009.
26. Song Y, Ito H, Giori NJ, Safran MR: Goal of Bony Resection in FemoroAcetabular Impingement: A 3D CT Anatomic Study. Poster Presentation at the 55th Annual Meeting of the Orthopaedic Research Society, Las Vegas, Nevada, February 22-25, 2009.
27. Safran MR, Zaffagnini S, Lopomo N, Vaughn ZD, Lindsey DP, Gold G, Bignozzi S, Marcacci M: The Influence of Soft Tissues on Hip Joint Kinematics: An In Vitro Computer Assisted Analysis. Poster Presentation at the 55th Annual Meeting of the Orthopaedic Research Society, Las Vegas, Nevada, February 22-25, 2009
28. Ito H, Song Y, Lindsey DP, Safran MR, Giori NJ: The Proximal Hip Joint Capsule and the Zona Orbicularis Contribute to Hip Joint Stability in Distraction. Poster Presentation at the 55th Annual Meeting of the Orthopaedic Research Society, Las Vegas, Nevada, February 22-25, 2009
29. Giordano G, Lindsey DP, Gold G, Zaffagnini S, Safran MR: Strains Within the Intact Acetabular Labrum During Passive Range of Motion. Poster Presentation at the 55th Annual Meeting of the Orthopaedic Research Society, Las Vegas, Nevada, February 22-25, 2009
30. Safran MR, Giordano G, Lindsey DP, Gold G, Zaffagnini S: Effect of Acetabular Labrum Tears and Resection on Labral Strain. Poster Presentation at the 55th Annual Meeting of the Orthopaedic Research Society, Las Vegas, Nevada, February 22-25, 2009

31. Telleria JJM, Lindsey DP, Giori NJ, Safran MR: Quantitative Analysis of the Hip Capsular Ligaments and Their Footprints for Anatomic Reconstruction. Posted at the 2011 Annual Meeting of the Orthopaedic Research Society, Long Beach, California, January 13 – 16, 2011.
32. Telleria JJM, Lindsey DP, Giori NJ, Safran MR: Defining The Arthroscopic Ligamentous Anatomy of the Hip. Posted at the 2011 Annual Meeting of the Orthopaedic Research Society, Long Beach, California, January 13 – 16, 2011.
33. Norheim EP, Takayanagi, M, Black, MH, Safran MR, Navarro RA: Cervical Spine Disease in Surgeons Performing Arthroscopy or Laparoscopy. Posted at the at the Annual Meeting of the American Academy of Orthopaedic Surgeons, San Francisco, CA February 8-11, 2012
34. Abrams G, Lindsey D, Giori N, Cheung E, Safran M: Locked Plated Fixation of Proximal Humerus Fractures: Biomechanical Evaluation of Screw to Subchondral Distance and Medial Calcar Support. Posted at the Annual Meeting of the Orthopaedic Research Society, San Francisco, CA, February 4-7, 2012
35. Larson C, Brcka D, Giveans MR, Safran MR, Vaughn Z: Prevalence of Radiographic Hip Pathomorphology in Patients Presenting to an Orthopaedic Clinic with “Hip” Pain. Posted at the Annual Meeting of the Arthroscopy Association of North America, Orlando, Florida, May 17 - 20, 2012
36. Safran MR, Larson C, Brcka D, Vaughn Z, Giveans MR Z PeriArticular Calcifications About the Acetabulum: Classification and Prevalence. Posted at the Annual Meeting of the Arthroscopy Association of North America, Orlando, Florida, May 17 - 20, 2012
37. Kocher M, Frank J, Safran MR, Nasreddine A, Mahorn Group, Gambacorta P: Symptomatic Intra-abdominal Fluid Extravasation During Hip Arthroscopy: A Survey of the MAHORN Group. Posted at the Annual Meeting of the Arthroscopy Association of North America, Orlando, Florida, May 17 - 20, 2012
38. Amar E, Druckmann I, Ben Tov T, Flusser G, Safran MR, Maman E, Salai M, Rath E: The Anterior Inferior Iliac Spine: Normal size, position and location. An anthropometric and gender survey. Posted at the Annual Meeting of the Arthroscopy Association of North America, Orlando, Florida, May 17 - 20, 2012
39. Safran MR, Goldin M, Anderson C, Stevens K, Fredericson M: The Association of Femoral Neck Stress Fractures With Femoroacetabular Impingement. Presented as an E-Poster at the Annual Meeting of the American Orthopaedic Society for Sports Medicine, Chicago, IL, July 11 – 14, 2013
40. Safran MR, Rylander J, Shu B, Andriacchi T: Can Bracing Affect Altered Gait Patterns in Femoroacetabular Impingement. Presented as an E-Poster at the Annual Meeting of the American Orthopaedic Society for Sports Medicine, Chicago, IL, July 11 – 14, 2013

41. Young SW, Safran MR, Dakic J, Nguyen ML, Stroia K: Arthroscopic Shoulder Surgery in Female Professional Tennis Players: Ability and Timing to Return to Play. Presented as an E-Poster at the Annual Meeting of the American Orthopaedic Society for Sports Medicine, Chicago, IL, July 11 – 14, 2013
42. Hariri S, Truntzer J, Smith RL, Safran MR: Are Acetabular Chondral Flaps Identified During Hip Arthroscopy Worth Repairing? Posted at the 2015 Annual Meeting of the American Academy of Orthopaedic Surgeons, Las Vegas, Nevada, March 24 – 28, 2015
43. Xerogeanes JW, Safran MR, Huber SB, Mandelbaum BR, Robertson W, Gambardella RA: Prospective Multi-Center Clinical Trial To Compare Efficacy, Accuracy, and Safety of the VisionScope Imaging System Compared to MRI and Diagnostic Arthroscopy. Posted at the Annual Meeting of the American Orthopaedic Society for Sports Medicine, Seattle, Washington, July 10 – 13, 2014
44. Ker DFE, Behn A, Wang E, Zhou B, Mercado-Pagan A, Kim S, Wang D, Gharaibeh B, Shanjani Y, Nelson D, Safran M, Cheung E, Campbell P, Weiss L, Yang YP: Reduction of Stress Concentration and Spatial Control of Osteoblast and Tenocyte Differentiation in a Mechanically-Graded, Growth Factor-Biopatterned Bone- and Tendon- Like Biomaterial. Posted at the Annual Meeting of the ORthopaedic Research Society, Orlando, Florida, March 5-8, 2016

Regional Presentations

1. Safran, M.R.: Indications and Results of Hemisurface Replacements for Osteonecrosis of the Hip. Presented at The 53RD Annual Meeting of the Western Orthopaedic Association, Anaheim, California, October 24, 1989.
2. Safran, M.R.: Extremity Trauma. Presented at the Advanced Trauma Life Support Course, American College of Surgeons, Los Angeles, California, June 6, 1992.
3. Safran, M.R., Johnston-Jones, K., Campbell, P., Kabo, J.M., Meals, R.A.: The Effects of Experimental Hemiarthrosis on Joint Stiffness and Histology. Presented at The 28TH Annual Spring Meeting of the Western Orthopaedic Association, May 22, 1993, Rancho Santa Fe, California. 1ST Place: Best Resident's Paper.
4. Safran, M.R.: Posterior Cruciate Ligament - Reasons to Reconstruct. Presented at the 1995 Annual Orthopaedic Symposium of the Southern California Permanente Medical Group, January 14, 1995, Newport Beach, California.
5. Safran, M.R.: Development of the Arthroscope and Current Common Applications. Presented at the National Association Of Orthopaedic Nurses, San Diego Chapter, San Diego, CA, March 8, 1995.
6. Safran, M.R.: Common Shoulder Problems - Operative and Non-operative Management. Presented at the National Association Of Orthopaedic Nurses, San Diego Chapter, San Diego, CA, March 8, 1995.
7. Safran, M.R.: Arthroscopy - Its Development, Uses, Abuses and Future. Presented at the California Medical Assistants Association Meeting, La Mesa, CA, March 15, 1995.
8. Safran, M.R.: The Degenerative Knee - Alternatives to Arthroplasty. Presented at the National Association Of Orthopaedic Nurses, San Diego Chapter, San Diego, CA, September 13, 1995.
9. Safran, M.R.: DVT Prophylaxis. Presented at the Western Regional Meeting of Aircast Corporation. La Jolla, CA, October 2, 1995.
10. Safran, M.R.: Shoulder Proprioception: Current Knowledge. Presented at the Far West Athletic Trainers' Association Annual Meeting. San Diego, California, April 27, 1996.
11. Safran, M.R.: Examination of the Shoulder. Presented at the 40TH Annual Meeting of the San Diego Academy of Family Physicians - Family Medicine Update: 1996. San Diego, California, June 29, 1996.
12. Safran, M.R.: Prevention and Treatment of Shoulder Injuries in the Tennis Player. Presented at the Southern California Tennis Association and Youth Tennis San Diego 3rd Annual Sports Science Conference. San Diego, California, October 4, 1997.

13. Safran, M.R.: Osteochondritis Dissecans of the Knee. Presented at the Fourth Annual Meeting of the Southern California Kaiser Permanente Sports Medicine Study Group. Bonita, California, February 21, 1998.
14. Safran, M.R., Melchior, J.: Musculoskeletal Injections. Theory, Tricks, and Techniques. Presented at the Southern California Permanente Medical Group Annual Dale Daniel Orthopaedic Symposium, Costa Mesa, California, January 9, 1999.
15. Safran, M.R.: Shoulder Examination and Injection Techniques. Presented at the 1999 Annual Irving M. Rasgon, MD, Family Practice Symposium, Southern California Permanente Medical Group, Long Beach, California, April 24, 1999.
16. Safran, M.R.: Elbow Problems of the Athlete. Southern California Permanente Medical Group 1999 Sports Medicine Symposium, Long Beach, California, April 25, 1999.
17. Safran, M.R.: Spondylolysis in the Athlete. Southern California Permanente Medical Group 2000 Sports Medicine Symposium, Big Bear, California, March 26, 2000.
18. Safran, M.R.: Elbow Instability in the Overhead Athlete. Southern California Permanente Medical Group 2000 Sports Medicine Symposium, Big Bear, California, March 26, 2000.
19. Safran, M.R.: Sports Medicine Pearls: You Can Always Get an Axillary Radiograph of the Shoulder. Southern California Permanente Medical Group 2001 Sports Medicine Symposium, Big Bear, California, March 16, 2001.
20. Safran, M.R.: Sports Medicine Pearls: Ligamentous Examination of the Very Large Knee. Southern California Permanente Medical Group 2001 Sports Medicine Symposium, Big Bear, California, March 16, 2001.
21. Safran, M.R.: Meniscus Injury and Treatment – Current Concepts for the New Millennium. Southern California Permanente Medical Group 2001 Sports Medicine Symposium, Big Bear, California, March 18, 2001.
22. Safran, M.R.: The Thrower’s Elbow. Presented at the Annual Meeting of the Far West Athletic Trainer’s Association. San Diego, California, April 22, 2001.
23. Safran, M.R.: Meniscal Transplantation. Current Status, 2001. Presented at the 6th Annual Tahoe Knee and Shoulder Update: “An Experience Too Important To Miss”. Lake Tahoe, Nevada, December 9, 2001.
24. Safran, M.R.: Sports Medicine and the Degenerative Knee. Presented to the Northern California Chapter of the Western Orthopaedic Association, Santa Rosa, California, July 17, 2002.
25. Safran, M.R.: Chondral Lesions of the Knee. An Introduction As To The Importance of This Symposium. Presented at the UCSF Comprehensive Knee Cartilage Symposium...State of the Art, 2003. San Francisco, California, November 8, 2003.

26. Safran, M.R., Kusanagi, A.: Treatment of Isolated Chondral Lesions Using a Novel Autologous Chondrocyte Disc. Presented at the UCSF Comprehensive Knee Cartilage Symposium...State of the Art, 2003. San Francisco, California, November 8, 2003.
27. Safran, M.R.: The Ulnar Collateral Ligament in the Overhead Athlete. Presented at the 72nd Annual Meeting of the Northern California Chapter of the Western Orthopaedic Society, Bodega Bay, California, April 18, 2004.
28. Safran, M.R.: MRI and Arthroscopy: Pearls and Pitfalls in the Upper Extremity – The Orthopaedic Perspective. Presented at the Annual Meeting for Advanced Orthopaedic Imaging in Wine Country – Emphasis on MRI, Sonoma, California, May 27, 2005.
29. Safran, M.R.: MRI and Arthroscopy: Pearls and Pitfalls in the Lower Extremity – The Orthopaedic Perspective. Presented at the Annual Meeting for Advanced Orthopaedic Imaging in Wine Country – Emphasis on MRI, Sonoma, California, May 28, 2005.
30. Safran, M.R.: Management of Articular Cartilage Lesions of the Knee – Current Status. Presented at the Annual Meeting of the Northern California Chapter of the Western Orthopaedic Association, San Francisco, California. October 26, 2005.
31. Safran, M.R.: MRI and Arthroscopy: Pearls and Pitfalls in the Upper Extremity – The Orthopaedic Perspective. Presented at the Annual Meeting for Advanced Orthopaedic Imaging in Wine Country – Emphasis on MRI, Sonoma, California, May 13, 2006.
32. Safran, M.R.: MRI and Arthroscopy: Pearls and Pitfalls in the Lower Extremity – The Orthopaedic Perspective. Presented at the Annual Meeting for Advanced Orthopaedic Imaging in Wine Country – Emphasis on MRI, Sonoma, California, May 13, 2006.
33. Safran, M.R.: What's The Future for Cartilage Resurfacing Procedures. Presented at the 75th Annual Scientific Meeting of the Northern California Chapter of the Western Orthopaedic Association, Napa, California, November 11, 2006
34. Safran, M.R.: Advances in Hip Arthroscopy. Presented at the 75th Annual Scientific Meeting of the Northern California Chapter of the Western Orthopaedic Association, Napa, California, November 12, 2006
35. Safran, M.R.: Management of the Failed ACL Reconstruction. Presented at the 2nd Annual James O. Johnston Orthopaedic Symposium of the Northern California Permanente Medical Group, San Francisco, California, November 16, 2006
36. Safran, M.R.: Articular Cartilage Resurfacing – Where Are We Now, Where Are We Going?. Presented at the 2nd Annual James O. Johnston Orthopaedic Symposium of the Northern California Permanente Medical Group, San Francisco, California, November 16, 2006

37. Safran, M.R.: PCL Reconstruction – Indications and Techniques. Presented at the 2nd Annual James O. Johnston Orthopaedic Symposium of the Northern California Permanente Medical Group, San Francisco, California, November 16, 2006
38. Safran, M.R.: Hip Arthroscopy – Indications and Techniques. Presented at the 2nd Annual James O. Johnston Orthopaedic Symposium of the Northern California Permanente Medical Group, San Francisco, California, November 17, 2006
39. Safran, M.R.: MRI and Arthroscopy: Pearls and Pitfalls in the Upper Extremity – The Orthopaedic Perspective. Presented at Orthopedic Imaging at Pebble Beach Resorts, Spanish Bay, Pebble Beach, California, February 3, 2007.
40. Safran, M.R.: MRI and Arthroscopy: Pearls and Pitfalls in the Lower Extremity – The Orthopaedic Perspective. Presented at Orthopedic Imaging at Pebble Beach Resorts, Spanish Bay, Pebble Beach, California, February 3, 2007.
41. Safran, M.R.: Radial Head Fractures: To Fix or Not To Fix, That is the Question. Presented at the Annual Meeting of the California Orthopaedic Association. Monterey, California, April 13, 2007.
42. Safran MR: Shoulder Instability – Recent Trends. Presented at the Advanced Continuing Education Institute Conference: Recent Advances in the Evaluation & Treatment of the Knee &/or Shoulder. San Francisco, California, September 15, 2007
43. Safran MR: Graft Options for ACL Reconstruction. Presented at the Advanced Continuing Education Institute Conference: Recent Advances in the Evaluation & Treatment of the Knee &/or Shoulder. San Francisco, California, September 15, 2007
44. Safran MR: Hip Arthroscopy: The Next Frontier of Orthopaedic Surgery. Presented at the Annual Meeting of the PeriAnesthesia Nurses Association of California (PANAC). Sacramento, California, October 13, 2007
45. Safran, M.R.: Cartilage Replacement: What’s New. Presented at the 76th Annual Scientific Meeting of the Northern California Chapter of the Western Orthopaedic Association, “A Taste of Orthopaedics: Vintage to New Harvest”, Sonoma, California, November 11, 2007.
46. Safran, M.R. Tennis For Life. Keynote Speaker. Presented at the Annual Awards Banquet for the Northern California Seniors Tennis Association. San Mateo, California, February 2, 2008.
47. Safran, MR: Hip & Pelvis Injuries in Athletes. The New Frontier In Sports Medicine. Presented at the Annual Meeting of the Far West Athletic Trainers Meeting, Burlingame, CA April 6, 2008.

48. Safran, M.R.: Current Treatment Modalities in the United States for Isolated Chondral Defects in the Knee. Presented as part of the Symposium: Articular Cartilage Treatment in the Athlete: Current Perspectives and Future Directions at the Annual Meeting of the California Orthopaedic Association. Newport Beach, California, May 16, 2008
49. Safran, M.R.: MRI and Arthroscopy: Pearls and Pitfalls in the Upper Extremity – The Orthopaedic Perspective. Presented at the Annual Meeting for Advanced Orthopaedic Imaging, San Francisco, California, May 25, 2008.
50. Safran, M.R.: MRI and Arthroscopy: Pearls and Pitfalls in the Lower Extremity – The Orthopaedic Perspective. Presented at the Annual Meeting for Advanced Orthopaedic Imaging, San Francisco, California, May 25, 2008
51. Safran MR: Femoroacetabular Impingement – An Arthroscopic Perspective. Presented at the Annual Meeting of the Northern California Chapter of the Western Orthopaedic Association, Sonoma, California, November 14, 2008.
52. Safran MR: Elbow Arthroscopy – Current Techniques and Indications. Presented at the Annual Meeting of the Northern California Chapter of the Western Orthopaedic Association, Sonoma, California, November 16, 2008.
53. Safran MR: Elbow Arthroscopy: How I Do It. Presented at the Annual Meeting of the Northern California Chapter of the Western Orthopaedic Association, Half Moon Bay, California, April 11, 2010.
54. Safran MR: Hip Injuries in Athletes – Etiology, Pathophysiology and Treatment.. Presented at the Pac-12 Conference Student Athlete Health Conference, Berkeley, California, May 9, 2011
55. Safran MR: Overuse Injuries Of The Shoulder in the Overhead Athlete. Presented at the 1st Annual Stanford Sports Medicine Conference – Solving the Overuse Dilemma: An Integrated Approach. Stanford, California, June 8, 2012
56. Safran MR: Chronic Hip Pain in the Athlete. Presented at the 1st Annual Stanford Sports Medicine Conference – Solving the Overuse Dilemma: An Integrated Approach. Stanford, California, June 8, 2012
57. Safran MR: Moderator – Sports Medicine Update – The Lower Extremity. Moderated at the Annual Meeting of the California Orthopaedic Association, Long Beach, CA, April 21, 2013.
58. Safran MR: Hip Arthroscopy – Portals and Techniques. Presented at the Annual Meeting of the California Orthopaedic Association, Long Beach, CA, April 21, 2013.
59. Safran MR: The Best Article I Read This Year & Practical Application – Clinical Outcomes After Arthroscopic Iliopsoas Lengthening: The Effect of Femoral Version. Presented at the Annual Meeting of the California Orthopaedic Association, Long Beach, CA, April 21, 2013.

60. Safran MR: Understanding FemoroAcetabular Impingement (FAI) and Its Treatment. Presented at the Annual Meeting of the California Orthopaedic Association, Long Beach, CA, April 21, 2013.
61. Safran MR: The Importance of the Acetabular Labrum Based on Its Anatomy and Function. Presented at the Annual Meeting of the Wilson-Bost Interurban Society, Stanford, CA. April 26, 2014.
62. Safran MR: Hip Arthroscopy for the Pediatric / Adolescent Athlete: Indications and Outcomes. Presented at the Fairview Current Concepts in Sports Medicine Conference, Edina, Minnesota, May 1, 2015
63. Safran MR: ACL Reconstruction and Meniscal Repair in the Aging / Masters Athlete: What Are the Limits? Presented at the Fairview Current Concepts in Sports Medicine Conference, Edina, Minnesota, May 1, 2015
64. Safran MR: Value of the Pre-Participation Examination of the Thrower's Shoulder. Presented at the Fairview Current Concepts in Sports Medicine Conference, Edina, Minnesota, May 1, 2015
65. Safran MR: Case of Unusual Bruising and Blistering After ACL Reconstruction. Presented at the Fairview Current Concepts in Sports Medicine Conference, Edina, Minnesota, May 1, 2015
66. Safran MR: Hip Arthroscopy – The (Not Quite) First 40 Years – Where We Have Been, Where We Are and Where We Are Going. Presented at the Hartford Forum for the Greater Hartford Connecticut Area Orthopaedic Surgeons, University of Connecticut, Farmington, CT, August 27, 2015
67. Safran MR, Matsuda D: Hip Arthroscopy. Co-Moderators at the 2018 Annual Meeting of the California Orthopaedic Association, San Francisco, CA, June 2, 2018.
68. Safran MR: Evaluating The Painful Hip. Presented at the 2018 Annual Meeting of the California Orthopaedic Association, San Francisco, CA, June 2, 2018.
69. Safran MR: Incorporating Hip Arthroscopy Into My Practice. Presented at the 2018 Annual Meeting of the California Orthopaedic Association, San Francisco, CA, June 2, 2018.

Local Presentations

1. Safran, M.R., Seaber, A.V., Glisson, R.R., Garrett, W.E. Jr.: The Effects of Physiologic Warming on Muscle Tears. Alpha Omega Alpha, 17TH Annual Original Studies Symposium. Duke University, Durham, North Carolina, April 8, 1986.
2. Safran, M.R., Tooke, S.M.T., Amstutz, H.C.: Surface Hemiarthroplasty for Osteonecrosis of the Femoral Head. UCLA Orthopaedic Surgery Grand Rounds, Los Angeles, California, September 16, 1989.
3. Safran, M.R., Eckardt, J.J., Eilber, F.R., Rosen, G., Kabo, J.M.: Expandable Endoprosthetic Reconstruction for the Skeletally Immature: The UCLA Experience. 1990 ABC Exchange Fellows Lecture, UCLA, Los Angeles, California, May 11, 1990.
4. Safran, M.R., Eckardt, J.J., Kabo, J.M., Oppenheim, W.L.: Continued Growth of the Tibia Following Prosthetic Reconstruction of the Knee. Visiting Professor Grand Rounds, UCLA, Los Angeles, California, May 17, 1990.
5. Safran, M.R.: Metacarpal Fractures - Diagnosis and Treatment. UCLA Hand Surgery Conference, Los Angeles, California, July 25, 1990.
6. Safran, M.R.: Muscle Injury. UCLA Sports Medicine Conference, Los Angeles, California, December 20, 1990.
7. Safran, M.R., Tooke, S.M.T., Amstutz, H.C.: Indications and Long Term Results of the Sugioka Transtrochanteric Rotational Osteotomy of the Femoral Head. UCLA Orthopaedic Surgery Grand Rounds, Los Angeles, California, January 19, 1991.
8. Safran, M.R.: Osteonecrosis. Sepulveda Veterans' Administration Nursing Rounds, Sepulveda, California, March 29, 1991.
9. Safran, M.R.: Candida Sepsis in Total Joint Arthroplasty. UCLA Orthopaedic Surgery Grand Rounds, Los Angeles, California, April 20, 1991.
10. Safran, M.R.: Shoulder Arthroplasty. Sepulveda Veterans' Administration Nursing Rounds, Sepulveda, California, April 26, 1991.
11. Safran, M.R.: Sugioka Osteotomy. Sepulveda Veterans' Administration Nursing Rounds, Sepulveda, California, May 17, 1991.
12. Safran, M.R.: Acetabular Osteotomies of Developmental Dysplasia of the Hip. Shriners' Hospital for Crippled Children Nursing Rounds, Los Angeles, California, August 28, 1991.
13. Safran, M.R.: Rickets - Medical and Orthopaedic Diagnosis and Treatment. Shriners' Hospital for Crippled Children Orthopaedic Surgery Grand Rounds, Los Angeles, California, September 26, 1991.

14. Safran, M.R.: Compartment Syndromes - Diagnosis and Management. Shriners' Hospital for Crippled Children Nursing Rounds, Los Angeles, California, October 22, 1991.
15. Safran, M.R.: Orthopaedic Management of Obstetrical Palsies of the Upper Extremity. Shriners' Hospital for Crippled Children Nursing Rounds, Los Angeles, California, November 19, 1991.
16. Safran, M.R., Eckardt, J.J., Kabo, J.M., Oppenheim, W.O.: Determination of the Force of Growth Developed by the Physcal Plate. Shriners' Hospital for Crippled Children, Wilbur G. Westin Resident Research Day, Los Angeles, California, April, 3, 1992.
17. Safran, M.R.: Basic Science of Musculotendinous Injuries and Prevention. Harbor-UCLA General Hospital Orthopaedic Surgery Grand Rounds, Torrance, California, July 8, 1992.
18. Safran, M.R.: Elbow Pain in Athletes. Harbor-UCLA General Hospital Orthopaedic Surgery Grand Rounds, Torrance, California, September, 2, 1992.
19. Safran, M.R.: Expandable Endoprotheses in Skeletally Immature Patients. Harbor-UCLA General Hospital Orthopaedic Surgery Grand Rounds, Torrance, California, October, 28, 1992.
20. Safran, M.R.: Differential Diagnosis of Elbow Pain in the Athlete. UCLA Orthopaedic Surgery Grand Rounds, Los Angeles, California, November 21, 1992.
21. Safran, M.R.: The Basic Science Behind Our Understanding Of Musculotendinous Injuries And Its Use In The Prevention Of Them. UCLA Physical Therapy Conference, Los Angeles, California, November 24, 1992.
22. Safran, M.R.: Elbow Pain in Throwing Athletes. UCLA Sports Medicine Conference, Los Angeles, California, December 16, 1992.
23. Safran, M.R.: Nerve Entrapment Syndromes about the Wrist. UCLA Hand Surgery Conference, Los Angeles, California, January 27, 1993.
24. Safran, M.R.: Compartment Syndromes of the Upper Extremity. UCLA Hand Surgery Conference, Los Angeles, California, February, 24, 1993.
25. Safran, M.R.: Carpal Tunnel Syndrome. UCLA Orthopaedic Surgery Grand Rounds, Los Angeles, California, March 20, 1993.
26. Safran, M.R., Dejour, D.: Recurrent Patellar Dislocations. University of Pittsburgh Sports Medicine Conference, Pittsburgh, Pennsylvania, September 22, 1993.
27. Safran, M.R.: Spondylolysis in Athletes. University of Pittsburgh Sports Medicine Conference, Pittsburgh, Pennsylvania, October 20, 1993.

28. Safran, M.R.: Posterolateral Rotatory Instability of the Elbow. University of Pittsburgh Sports Medicine Conference, Pittsburgh, Pennsylvania, December 1, 1993.
29. Safran, M.R.: Osteolysis of the Distal Clavicle. University of Pittsburgh Sports Medicine Conference, Pittsburgh, Pennsylvania, January 12, 1994.
30. Safran, M.R.: Instability of the Proximal Tibiofibular Joint. University of Pittsburgh Sports Medicine Conference, Pittsburgh, Pennsylvania, February 2, 1994.
31. Harner, C.D., Irrgang, J.J., Johnson, D., Safran, M.R., Fu, F.H.: Three to Five Year Results of Allograft versus Autograft Anterior Cruciate Ligament Reconstruction: A Matched Pair Analysis. University of Pittsburgh Musculoskeletal Research Conference, Pittsburgh, Pennsylvania, February 14, 1994.
32. Safran, M.R.: Sports Medicine and the Degenerative Knee. University of Pittsburgh Orthopaedic Grand Rounds, Pittsburgh, Pennsylvania, April 2, 1994.
33. Safran, M.R.: Dorsal Defect of the Patella. University of Pittsburgh Sports Medicine Conference, Pittsburgh, Pennsylvania, April 6, 1994.
34. Safran, M.R.: Shoulder and Elbow Problems in the Athlete. Orthopaedic Problems in Sports Medicine course. University of Pittsburgh, Athletic Training Core Curriculum, Pittsburgh, Pennsylvania, April 12, 1994.
35. Safran, M.R.: Local Steroid Injections: Everything You Wanted To Know and Were Afraid To Ask Because You Are A Surgeon. University of Pittsburgh Sports Medicine Conference, Pittsburgh, Pennsylvania, April 27, 1994.
36. Safran, M.R., Allen, A.A., Lephart, S.M., Borsa, P.A., Fu, F.H., Harner, C.D.: Proprioception in the Isolated PCL Deficient Knee. Second Annual Residents and Fellows Research Day. University of Pittsburgh, Department of Orthopaedic Surgery, Pittsburgh, Pennsylvania, May 18, 1994. Best Paper Award - Basic Science, Fellow's Category.
37. Safran, M.R.: Anatomy of the Shoulder for Orthopaedic Surgeons. University of Pittsburgh Orthopaedic Residents' Anatomy Lecture Series, Pittsburgh, Pennsylvania, July 27, 1994.
38. Safran, M.R.: Meniscus - Basic and Clinical Science. University of California, San Diego Orthopaedic Clinical Conference, San Diego, California, September 14, 1994.
39. Safran, M.R.: Sports Medicine and the Degenerative Knee. Arthritis Foundation Lecture Series, San Diego, California, October 12, 1994.
40. Safran, M.R., Luetzow, W.F.: Treatment of the Degenerative Knee. University of California, San Diego Orthopaedic Surgery Residents' Educational Seminar, San Diego, California, October 29, 1994.

41. Safran, M.R.: Basic Science and Clinical Implications for the Physical Therapist of Anterior Cruciate Ligament Reconstruction, Posterior Cruciate Ligament Reconstruction, Meniscal Repair and Patellofemoral Dysfunction. San Diego Rehabilitation Institute Conference, San Diego, California, November 4, 1994.
42. Safran, M.R.: Current Treatment of Common Shoulder Problems. Alvarado Hospital Grand Rounds, San Diego, California, November 8, 1994.
43. Safran, M.R.: Physical Examination of the Shoulder. Mercy Hospital Medicine Residency Grand Rounds, San Diego, California, November 10, 1994.
44. Safran, M.R.: Arthroscopy - Past, Present and Future. Alvarado Hospital Operating Room Nursing Grand Rounds, San Diego, California, November 17, 1994.
45. Safran, M.R.: Non-Arthroplasty Surgical Techniques for the Degenerative Knee. San Diego Shoulder and Knee Fellowship Conference, Kaiser Hospital, San Diego, California, November 30, 1994.
46. Safran, M.R.: Skiing Injuries. Community Injury Prevention Series, The Sporting Club at Aventine, San Diego, California, December 12, 1994.
47. Safran, M.R.: Differential Diagnosis and Treatment of Elbow Injuries in the Athlete. University of California, San Diego Sports Medicine Fellows Conference, San Diego, California, January 11, 1995.
48. Safran, M.R.: Skiing Injuries - Treatment and Prevention. Community Injury Prevention Series, San Diego Rehabilitation Institute, San Diego, California, January 11, 1995.
49. Safran, M.R.: Diagnosis and Treatment of Rotator Cuff Injuries. University of California, San Diego Sports Medicine Fellows Conference, San Diego, California, February 8, 1995.
50. Safran, M.R.: Common Knee Problems in the Athlete. San Diego State University Athletic Trainers' Course, San Diego, California, February 28, 1995.
51. Safran, M.R.: Anatomy of the Elbow - Dissection and Clinical Correlation. University of California, San Diego Sports Medicine Fellows Conference and Dissection, San Diego, California, March 29, 1995.
52. Safran, M.R.: Uncommon Athletic Knee Problems and Their Treatment. San Diego Shoulder and Knee Fellowship Conference, Kaiser Hospital, San Diego, California, April 4, 1995.
53. Safran, M.R., Finkenberg, J.: Proper Utilization of Capitated Providers - Orthopaedic Conditions. Healthcap Continuous Quality Improvement Program. San Diego Rehabilitation Institute, San Diego, California, June 27, 1995.

54. Safran, M.R.: Meniscal Transplantation - Basic and Clinical Science and Surgical Technique. San Diego Knee Study Group, Children's Hospital, San Diego, California, August 7, 1995.
55. Safran, M.R.: Atraumatic Shoulder Injuries in Athletes. University of California, San Diego Sports Medicine Fellows Conference, San Diego, California, August 16, 1995.
56. Safran, M.R.: Sports Medicine and the Degenerative Knee. Alvarado Hospital Grand Rounds, San Diego, California, September 12, 1995.
57. Safran, M.R., Tasto, J.: Problem Shoulder Cases. Alvarado Hospital Orthopaedic Grand Rounds, San Diego, California, October 5, 1995.
58. Safran, M.R.: Lower Extremity Injuries in Sports. San Diego Osteopathic Medical Association Monthly Meeting, San Diego, California, October 19, 1995.
59. Safran, M.R.: Atraumatic Shoulder Injuries in Athletes. San Diego State University Student Health Services Medical Staff Conference, San Diego, California, October 26, 1995.
60. Safran, M.R.: Revision ACL Reconstruction - Techniques and Pitfalls. San Diego Knee Study Group, Children's Hospital, San Diego, California, December 4, 1995.
61. Safran, M.R.: Shoulder Imaging - An Orthopaedist's View. Alvarado Hospital Radiology Conference, Alvarado Hospital, San Diego, California, December 14, 1995.
62. Safran, M.R.: Shoulder Proprioception: Current Knowledge. University of California, San Francisco, Orthopaedic Surgery Residents' Conference. San Francisco, California, April 4, 1996.
63. Safran, M.R.: Sports Medicine. Alvarado Hospital / San Diego Rehabilitation Institute - Universidad Autonoma de Baja California International Exchange. San Diego, California, April 25, 1996.
64. Safran, M.R.: Arthroscopic Treatment of Sports Medicine Injuries. Arthritis Foundation Community Lecture Series. San Diego, California, May 13, 1996.
65. Safran, M.R.: Shoulder Injuries in Athletes and Their Treatment. Combined Local Meeting of the California Athletic Trainers Association and San Diego Physical Therapy Association. La Jolla, California, July 22, 1996.
66. Safran, M.R.: Elbow Injuries in the Athlete - Diagnosis and Treatment. University of California, San Diego Sports Medicine Fellows Conference, San Diego, California, February 19, 1997.
67. Safran, M.R.: Shoulders Stiff and Frozen - Etiology and Treatment. Kaiser Permanente Physical Therapy Orange County Continuing Education. Garden Grove, California, February 26, 1997.

68. Safran, M.R.: The Shoulder in Tennis - Anatomy, Biomechanics, Injury and Treatment. Youth Tennis San Diego Quarterly Sports Science Symposium Mini-Series. San Diego, California, March 15, 1997.
69. Safran, M.R.: Athletic Injuries to the Elbow - Diagnosis and Treatment. University of California, Irvine Orthopaedic Surgery Grand Rounds, Irvine, California, April 9, 1997.
70. Safran, M.R., Chu, C., Hutchinson, M.R.: A Comparison of Elite Junior Boys and Girls Tennis Injuries. University of Pittsburgh, Sports Medicine Fellows Alumni Research Day, Pittsburgh, Pennsylvania, April 16, 1997.
71. Safran, M.R.: Physical Examination of the Shoulder. Kaiser Permanente Family Medicine Residency Educational Program. Anaheim Hills, California, May 6, 1997.
72. Safran, M.R.: Physical Examination of the Shoulder. Kaiser Permanente Family Medicine Residency Educational Program. Anaheim Hills, California, July 15, 1997.
73. Safran, M.R.: Comprehensive Review of Elbow Injuries in the Athlete - Diagnosis and Treatment. University of California, San Diego Sports Medicine Fellows Conference, San Diego, California, February 11, 1997.
74. Safran, M.R.: Head Injuries in Athletes. Kaiser Permanente Family Medicine Residency Educational Program. Anaheim Hills, California, June 9, 1998.
75. Safran, M.R.: Evaluation of the Knee. Kaiser Permanente Family Medicine Residency Educational Program. Anaheim Hills, California, August 26, 1998.
76. Safran, M.R.: Comprehensive Review of Elbow Injuries in the Athlete - Diagnosis and Treatment. University of California, San Diego Sports Medicine Fellows Conference, San Diego, California, March 17, 1999.
77. Safran, M.R., Campbell, P., Meals, R.A.: Implications of Acute Hemarthrosis on Joint Stiffness and Histology. 21st Annual University of California, Irvine Graduate Research Forum. Orange, California, May 13, 1999.
78. Safran, M.R.: Shoulder Injuries in Athletics. Kaiser Permanente Family Medicine Residency Educational Program. Anaheim Hills, California, September 1, 1999.
79. Safran, M.R.: Elbow Injuries in the Athlete. Department of Orthopaedic Surgery Grand Rounds, University of Virginia, Charlottesville, Virginia, September 15, 1999.
80. Safran, M.R.: Common Orthopaedic Surgical Problems: Diagnosis and Management for the Non-Orthopaedist. Southern California Permanente Medical Group Physicians' Continuing Education Program, Orange, California, February 10, 2000.

81. Safran, M.R.: Intra-Operative Complications of ACL Reconstruction Using Central Third Patellar Tendon. Avoidance and Management. Visiting Professor, Grand Rounds, Yale University. New Haven, Connecticut, March 24, 2000.
82. Safran, M.R.: Recent Advances in the Understanding of the Anatomy and Pathomechanics of Shoulder Injuries and Evolving Treatment in the Overhead Athlete. Presented at Tennis Anyone. An Integrated Approach to the Management of the Overhead Athlete. Manhattan Beach, California, April 8, 2000.
83. Safran, M.R.: Tennis and the Degenerative Knee. Easter Bowl Tennis Science Symposium. Palm Springs, California April 16, 2000.
84. Safran, M.R.: Tennis Injuries and Strategies for Prevention: Gender Differences in the Junior Player. Easter Bowl Tennis Science Symposium. Palm Springs, California, April 16, 2000.
85. Safran, M.R.: Diagnosis and Management of the Thrower's Elbow. University of California, San Diego Sports Medicine Fellows Conference, San Diego, California, April 26, 2000.
86. Safran, M.R., Graham, S.M.: Distal Biceps Tendon Ruptures. Incidence and the Effect of Smoking. University of Pittsburgh, Sports Medicine Fellows Alumni Conference, Pittsburgh, Pennsylvania, May 2, 2000.
87. Safran, M.R.: The Thrower's Elbow – Evaluation and Management. University of California, Irvine Orthopaedic Surgery Grand Rounds, Orange, California, July 20, 2000.
88. Safran, M.R.: Intra-Operative Complications of ACL Reconstruction Using Central Third Patellar Tendon. Avoidance and Management. University of California, Irvine Orthopaedic Surgery Grand Rounds. Orange, California, January 4, 2001.
89. Safran, M.R.: Advances in the Understanding of the Anatomy, Biomechanics and Pathomechanics and its Influence on the Management of Injuries of the Overhead Athlete's Shoulder. Advanced Sports Medicine Conference. University of California, Irvine Sports Medicine Club. Irvine, California, January 17, 2001.
90. Safran, M.R.: Evaluation and Management Of Injuries To The Thrower's Elbow. Presented at the University of California, San Diego Sports Medicine Fellows Conference, San Diego, California, February 20, 2001.
91. Safran, M.R.: The Thrower's Elbow – Evaluation and Management. University of California, San Francisco Orthopaedic Surgery Grand Rounds, San Francisco, California, March 7, 2001.
92. Safran, M.R.: Evaluation of the Ulnar Collateral Ligament of the Elbow. Presented at the Department of Orthopaedic Surgery 23rd Annual Graduate Research Forum, University of California, Irvine, Orange, California, June 8, 2001.

93. Safran, M.R.: The Role of Microfracture in the Treatment of Chondral Defects of the Knee. Presented at Articular Cartilage Injuries of the Knee. San Francisco, California, June 9, 2001.
94. Safran, M.R.: Surgical Options In The Treatment of the Degenerative Knee. Presented at Articular Cartilage Injuries of the Knee. San Francisco, California, June 9, 2001.
95. Safran, M.R.: Meniscus - Anatomy to Transplantation – Basic and Clinical Science. Presented at the University of Southern California Department of Orthopaedic Surgery, Grand Rounds. Los Angeles, California, June 15, 2001.
96. Safran, M.R.: Private Practice versus HMO versus Academic Medicine. One Physician’s Perspective. Pittsburgh Sports Medicine Fellowship Reunion Day, Keystone, Colorado, June 27, 2001.
97. Safran, M.R.: Evaluation and Management of Failed Anterior Shoulder Stabilization Surgery. Presented at the University of California, Irvine Department of Orthopaedic Surgery Grand Rounds, Orange, California. August 2, 2001.
98. Safran, M.R.: Nerve Injuries About the Shoulder In Athletes - Contact and Non-Contact Sports. Presented at the University of California, San Francisco, Core Curriculum Basic Science Resident’s Conference. San Francisco, California, September 5, 2001.
99. Safran, M.R.: Orthopaedic In-Training Examination Preparation. Presented at the University of California, San Francisco, Core Curriculum Basic Science Resident’s Conference. San Francisco, California, September 5, 2001.
100. Safran, M.R.: Meniscus: Anatomy to Transplantation. Presented at the Department of Orthopaedic Surgery Grand Rounds, University of California, San Francisco, San Francisco, California, September 26, 2001.
101. Safran, M.R.: Intra-Operative Complications of ACL Reconstruction Using Central Third Patellar Tendon. Avoidance and Management. Orthopaedic Surgery Conference, San Francisco General Hospital, San Francisco, California, October 15, 2001.
102. Safran, M.R.: Meniscus Tears – Evaluation and Treatment. Presented to the University of California, San Francisco, School of Medicine, Department of Physical Therapy Course PT 110: Orthopedics Course. San Francisco, California. October 27, 2001.
103. Safran, M.R.: Skiing and Snowboarding Injuries and Prevention. Presented at the University of California, San Francisco Community Brown Bag Lecture Series. San Francisco, California, January 23, 2002.
104. Safran, M.R.: Anterior Cruciate Ligament Reconstruction With Central Third Patellar Tendon Autograft. Recognition, Avoidance and Management of Intra-operative Complications. Presented at the Department of Orthopaedic Surgery Grand Rounds, University of California, San Francisco, San Francisco, California, February 27, 2002.

105. Safran, M.R.: Advances in the Treatment of Shoulder Injuries in the Overhead Athlete. St. Mary's Spine, Orthopaedic and Sports Physical Therapy Continuing Education Conference, San Francisco, California, March 20, 2002.
106. Safran, M.R.: Shoulder Proprioception in the Overhead Athlete. St. Mary's Spine, Orthopaedic and Sports Physical Therapy Continuing Education Conference, San Francisco, California, March 20, 2002.
107. Safran, M.R.: The Natural History of Graft Laxity After Anterior Cruciate Ligament Reconstruction Using Patellar Tendon Autograft. Bay Area Knee Society, San Francisco, California, April 4, 2002.
108. Safran, M.R.: Sports Medicine and the Degenerative Knee. Presented at the Meeting of the North California Chapter of the Western Orthopaedic Association. Santa Rosa, California, July 17, 2002.
109. Safran, M.R.: Orthopaedic In-Training Examination Preparation. Presented at the University of California, San Francisco, Core Curriculum Basic Science Resident's Conference. San Francisco, California, September 4, 2002.
110. Safran, M.R.: Sports Medicine and the Degenerative Knee. Presented at the St. Mary's Spine, Orthopaedic and Sports Physical Therapy Continuing Education Conference, San Francisco, California, September 11, 2002.
111. Safran, M.R.: Coordinator and Moderator, First Annual University of California Team Physicians and Trainers Conference, San Francisco, California, September 14, 2002.
112. Safran, M.R.: How To Be Prepared For Sideline Management of Sports Injuries. Presented at the First Annual University of California Team Physicians and Trainers Conference, San Francisco, California, September 14, 2002.
113. Safran, M.R.: Sideline Management of Dislocations. Presented at the First Annual University of California Team Physicians and Trainers Conference, San Francisco, California, September 14, 2002.
114. Safran, M.R.: Current Concepts in the Options Of the Management of Knee Arthritis in the Active Population. University of California, San Francisco Orthopaedic Surgery Resident's Core Curriculum, San Francisco, California, September 18, 2002.
115. Safran, M.R.: Physical Examination of the Shoulder. University of California, San Francisco Orthopaedic Surgery Resident's Core Curriculum, San Francisco, California, September 25, 2002.
116. Safran, M.R.: Shoulder Anatomy and Biomechanics. University of California, San Francisco Orthopaedic Surgery Resident's Core Curriculum, San Francisco, California, September 25, 2002.

117. Safran, M.R. Meniscus – Anatomy, Biomechanics, Injury, and Treatment. University of California, San Francisco, School of Medicine, Department of Physical Therapy Course PT 110: Orthopedics Course. San Francisco, California. October 15, 2002.
118. Safran, M.R. The Thrower’s Elbow – Anatomy, Biomechanics, Injury, Evaluation and Treatment. University of California, San Francisco, School of Medicine, Department of Physical Therapy Course PT 110: Orthopedics Course. San Francisco, California. October 29, 2002.
119. Safran, M.R. Shoulder: The Impingement – Instability Spectrum. Understanding the Relationship Between Microinstability of the Shoulder and Labral and Rotator Cuff Pathology. University of California, San Francisco, School of Medicine, Department of Physical Therapy Course PT 110: Orthopedics Course. San Francisco, California. November 19, 2002.
120. Safran, M.R.: The University of California, San Francisco High School Outreach Program: P.L.A.Y. S.A.F.E. Presented to the Mount Zion Medical Center Auxiliary. San Francisco, California. November 20, 2002.
121. Safran, M.R.: I Found It. You Should Too!! Sports Medicine – My Career. Presented at the Second Annual Health and Bioscience Future Careers Expo. Bay Area School-to-Career Action Network. San Francisco, California, December 13, 2002.
122. Safran, M.R.: Osteotomies About The Knee for Unicompartamental Arthritis. St. Mary’s Orthopaedic Surgery Residency Lecture Series. San Francisco, California, April 8, 2003.
123. Safran, M.R.: Prospective Outcome Study of Arthroscopic Debridement on Grade IV Glenohumeral Arthritis. Presented at the 48th Annual Meeting of the LeRoy C. Abbott Society. San Francisco, California, May 2, 2003.
124. Safran, M.R.: Thermal Capsular Shrinkage Of The Shoulder – Basic Science, Indications, Results, Complications & Contraindications. The Good, The Bad and The Ugly. Visiting Professor, University of California, San Diego Orthopaedic Surgery Grand Rounds. San Diego, California, May 7, 2003.
125. Safran, M.R.: Revision Anterior Shoulder Stabilization. Pathoetiologic Basis To Management. Visiting Professor, University of California, San Diego Orthopaedic Surgery Resident Basic Science Lecture. San Diego, California, May 7, 2003.
126. Safran, M.R.: Failed Anterior Shoulder Stabilization. Evaluation and Rationale of Management. Orthopaedic Surgery Grand Rounds, University of California, San Francisco, San Francisco, California, May 21, 2003.
127. Safran, M.R.: Dehydration and Exertional Heat Illness: Prevention, Identification and Treatment. Presented at the Roland Williams Free Football and Life Skills Camp, Oakland, California, June 7, 2003

128. Safran, M.R.: Treatment of Full Thickness Chondral Lesions With a Novel Autologous Chondral Disc. Presented at the 2003 American Orthopaedic Society for Sports Medicine (AOSSM) – European Society for Sports Medicine, Knee Surgery and Arthroscopy (ESSKA) Scientific Exchange, San Francisco, California, July 16, 2003
129. Safran, M.R.: Sports Medicine and the Degenerative Knee. Presented at the Berkeley – Oakland Orthopaedic Surgeons Monthly CME Meeting. San Francisco, California, August 6, 2003.
130. Safran, M.R.: Coordinator and Moderator, 2nd Annual University of California Team Physicians and Trainers Conference, San Francisco, California, August 10, 2003.
131. Safran, M.R.: How To Be Prepared For Sideline Management of Sports Injuries. Presented at the 2nd Annual University of California Team Physicians and Trainers Conference, San Francisco, California, August 10, 2003.
132. Safran, M.R.: Sideline Management of Dislocations. Presented at the 2nd Annual University of California Team Physicians and Trainers Conference, San Francisco, California, August 10, 2003.
133. Safran, M.R.: Shoulder Anatomy and Surgical Approaches. Presented at the Annual Orthopaedic Surgery Anatomical and Basic Science Conference. San Francisco, California, August 12, 2003.
134. Safran, M.R.: Physical and Radiographic Examination of the Shoulder. Presented at the Orthopaedic Surgery Basic Science Conference. San Francisco, California, August 13, 2003.
135. Safran, M.R.: Shoulder Orthopaedic In-Service Examination Review. Presented at the Orthopaedic Surgery Basic Science Conference. San Francisco, California, August 13, 2003.
136. Safran, M.R., Ma, B.: Shoulder Arthritis. Management from Medications to Arthroplasty. Orthopaedic Surgery Grand Rounds, University of California, San Francisco. San Francisco, California, September 10, 2003.
137. Safran, M.R. Sports Medicine in a Nutshell. Internal Medicine Resident Noon Lecture Series, California Pacific Medical Center. San Francisco, California, September 10, 2003.
138. Safran, M.R.: SLAP Lesions – Diagnosis and Management. Mitek Knee and Shoulder Arthroscopy Workshop. San Francisco, CA. September 21, 2003.
139. Safran, M.R.: Dem Bones. Presented at Roosevelt Elementary School 2nd Grade Class. Burlingame, California, October 22, 2003.

140. Safran, M.R.: The Thrower's Shoulder – The Impingement – Instability Spectrum. University of California, San Francisco, School of Medicine, Department of Physical Therapy Course PT 110: Orthopedics Course. San Francisco, California. October 23, 2003.
141. Safran, M.R. Intra-operative Complications of ACL Reconstruction Using Central Third Patellar Tendon Graft: Avoidance and Management...Or Why I Do What I Do When I Do An ACL Reconstruction. University of California, San Francisco Orthopaedic Surgery Resident's Core Curriculum, San Francisco, California, November 19, 2003.
142. Safran, M.R. The Thrower's Elbow. Injury to The Ulnar Collateral Ligament and Its Secondary Effects. University of California, San Francisco Orthopaedic Surgery Resident's Core Curriculum, San Francisco, California, November 19, 2003.
143. Safran, M.R.: Sports Medicine in a Nutshell...Or, Everything You Always Wanted to Know About Sports Medicine But Were Afraid To Ask. Presented at the University of San Francisco Course HR 509, Sports Medicine and Treatments. March 25, 2004.
144. Safran, M.R.: Upper Extremity Injuries in Athletes. Presented at the University of San Francisco HR 509 Course, Sports Medicine And Treatments. San Francisco, California, April 29, 2004.
145. Safran, M.R.: Ulnar Collateral Ligament Injury of the Elbow. Presented as Visiting Professor, Yale University, Department of Orthopaedic Surgery Grand Rounds, New Haven, Connecticut, May 7, 2004.
146. Safran, M.R.: Meniscus – A Comprehensive Overview of Basic and Clinical Science. Presented at the Basic Science Orthopaedic Surgery Residency Lecture. Yale University, Department of Orthopaedic Surgery, New Haven, Connecticut, May 7, 2004
147. Safran, M.R.: Sports Medicine: A Primer for the Primary Care Physician. Presented to the Highland Hospital Medicine Residents Current Concepts Update. Berkeley, California, May 19, 2004.
148. Safran, M.R.: Treatment of Isolated Chondral Defects of the Knee Using A Novel Autologous Cartilage Disc. Presented at the ABC Traveling Fellows Conference, Department of Orthopaedic Surgery, University of California, San Francisco, San Francisco, California, May 21, 2004.
149. Safran, M.R., Luke, A.C., Haskell, A., Ma, C.B.: Dance Injury. Prevention Strategies and Treatment. Presented to the Mission Dance Theater. San Francisco, California, July 12, 2004
150. Safran, M.R., Allen, C.R., Matiyahu, A., Ries, M.: Anatomy of the Knee. Presented at the University of California, San Francisco, Anatomy Conference Series. San Francisco, California, July 20, 2004.

151. Safran, M.R.: Sideline Management of Dislocations. Presented at the 3rd Annual University of California Team Physicians and Trainers Conference, San Francisco, California, August 7, 2004.
152. Safran, M.R., Lattanza, L., Masem, M., Matiyahu, A.: Anatomy of the Elbow. Presented at the University of California, San Francisco, Anatomy Conference Series. San Francisco, California, August 10, 2004.
153. Safran, M.R.: Physical Examination of the Elbow. Presented at the University of California, San Francisco, Anatomical Clinical Correlations Resident's Conference. San Francisco, California, August 11, 2004.
154. Safran, M.R.: Ulnar Collateral Ligament Injury of the Elbow: Evaluation and Management. Presented at the University of California, San Francisco, Anatomical Clinical Correlations Resident's Conference. San Francisco, California, August 11, 2004.
155. Safran, M.R.: Clinical Perspectives on Articular Cartilage Replacement of Chondral Lesions of the Knee. Presented at the 1st ACL / OA Research Symposium of the Stanford BioMotion Laboratory, Granlibakken, North Lake Tahoe, California, October 9, 2004.
156. Safran, M.R. Shoulder: The Impingement – Instability Spectrum. Understanding the Relationship Between Microinstability of the Shoulder and Labral and Rotator Cuff Pathology. University of California, San Francisco, School of Medicine, Department of Physical Therapy Course PT 110: Orthopedics Course. San Francisco, California. October 14, 2004.
157. Safran, M.R.: Isolated Chondral Defects of the Knee: How are Things We Doing Now Working and What We May Be Doing Soon. Presented as Guest Speaker for the John Feagin, Jr., Joint and Soft Tissue Trauma Fellowship Academic Lecture Series, United States Military Academy, West Point, New York, October 22, 2004.
158. Safran, M.R.: Coordinator: New Developments in Sports Medicine: Working Out at Any Age, at Any Level. Osher Lifelong Learning Series, San Francisco, California, October – December 2004.
159. Safran, M.R.: What's New with Elbow Injuries. Osher Lifelong Learning Series: New Developments in Sports Medicine: Working Out at Any Age, at Any Level. San Francisco, California, October, 28, 2004.
160. Safran, M.R.: Dem Bones. Presented at Roosevelt Elementary School 1st Grade Class. Burlingame, California, November 10, 2004.
161. Safran, M.R. Isolated Chondral Defects of the Knee: Review of Current Science, and Lack Thereof, Treatment and Future Directions. University of California, San Francisco Orthopaedic Surgery Resident's Core Curriculum, San Francisco, California, December 1, 2004.
162. Safran, M.R. Biomechanics of the Elbow with Anatomical and Pathological Correlation, Focusing on Stability. University of California, San Francisco Orthopaedic Surgery Resident's Core Curriculum, San Francisco, California, December 1, 2004.

163. Safran, M.R.: Arthroscopy of the Hip and Femoral Neck. St. Mary's Spine, Orthopaedic and Sports Physical Therapy Continuing Education Conference, San Francisco, California, December 16, 2004.
164. Safran, M.R.: UCSF Sports Medicine – Where We Have Been, Where We Are and Where We Would Like to Go. UCSF Foundation Board Meeting. San Francisco, California, April 21, 2005.
165. Safran, M.R.: Second and Third Generation Articular Cartilage Treatment of the Knee. Presented at the Annual Inman-Abbott Society Meeting. San Francisco, California, May 6, 2005.
166. Safran, M.R.: Management of Complex and Controversial Knee Injuries. Presented and Moderated at the 50th Annual LeRoy C. Inman – Verne T. Abbott Society Meeting. San Francisco, California, May 6, 2005.
167. Safran, M.R.: Second and Third Generation Articular Cartilage Treatment for Isolated Chondral Injuries About the Knee. Presented at the American Orthopaedic Society for Sports Medicine (AOSSM) – European Society for Sports Medicine, Knee Surgery and Arthroscopy (ESSKA) Scientific Exchange, San Francisco, California, June 27, 2005
168. Safran, M.R.: Elbow Anatomical Dissection. University of California, San Francisco, Department of Orthopaedic Surgery Resident's Anatomical Dissection. San Francisco, California, August 8, 2005.
169. Safran, M.R.: Athletic Elbow Injuries in the Adult. University of California, San Francisco, Department of Orthopaedic Surgery Resident's Anatomy and Basic Science Lecture. San Francisco, California, August 9, 2005.
170. Safran, M.R.: Sideline Management of Dislocations. Presented at the 4th Annual University of California Team Physicians and Trainers Conference, San Francisco, California, August 13, 2005.
171. Safran, M.R.: Evaluation of the Shoulder. Presented at the University of California, San Francisco, Anatomy and Basic Science, Clinical Correlations Resident's Conference. San Francisco, California, August 17, 2005.
172. Safran, M.R.: Dem Bones and The Heart. Presented at Roosevelt Elementary School 2nd Grade Class. Burlingame, California, October 12, 2005.
173. Safran, M.R.: Dem Bones. Presented at Roosevelt Elementary School Kindergarten Class. Burlingame, California, October 21, 2005.
174. Safran, M.R. Intra-operative Complications of ACL Reconstruction Using Central Third Patellar Tendon Graft: Avoidance and Management...Or Why I Do What I Do When I Do An ACL Reconstruction. Presented at the University of California, San Francisco Orthopaedic Surgery Resident's Core Curriculum, San Francisco, California, November 16, 2005.

175. Safran, M.R. Biomechanics of Elbow Instability. Presented at the University of California, San Francisco Orthopaedic Surgery Resident's Core Curriculum, San Francisco, California, November 16, 2005.
176. Safran, M.R. The Thrower's Elbow. Injury to The Ulnar Collateral Ligament and Its Secondary Effects. Presented at the University of California, San Francisco Orthopaedic Surgery Resident's Core Curriculum, San Francisco, California, November 16, 2005.
177. Safran, M.R. Hip Biomechanics and Injuries of the Hip and Pelvis in Athletes. Presented at the University of California, San Francisco Orthopaedic Surgery Resident's Core Curriculum, San Francisco, California, December 7, 2005.
178. Safran, M.R.: UCSF Sports Medicine and Eye Injuries in Tennis. Presented at the University of California, San Francisco Ophthalmology Grand Rounds, San Francisco, California, December 8, 2005.
179. Safran, M.R.: Just Trying to Be Hip: Anatomy, Indications and Techniques for Hip Arthroscopy. Bare Bones Lecture. Presentation to the University of California, San Francisco, Department of Orthopaedic Surgery Staff, San Francisco, California, January 30, 2005.
180. Safran, M.R.: Hip Arthroscopy: Techniques, Indications and Complications. Presentation at the University of Michigan Department of Orthopaedic Surgery Grand Rounds, Ann Arbor, Michigan, February 2, 2006.
181. Safran, M.R. Greene, H., Lee, T.Q.: Comparison of Elbow Valgus Laxity Using Radiographic and Non-Radiographic Objective Measurements. 51st Annual LeRoy C. Inman – Verne T. Abbott Society Meeting. San Francisco, California, May 12, 2006.
182. Safran, M.R.: Non-invasive Measurement of Valgus Laxity of the Elbow. 20th Anniversary of the Center for Sports Medicine: "Celebrating Two Decades of Sports Medicine Excellence, University of Pittsburgh Medical Center for Sports Medicine, Pittsburgh, Pennsylvania, July 3, 2006
183. Safran, M.R.: Journey to the Center of the Acetabulum: Techniques, Indications and Complications of Hip Arthroscopy – The Central and Peripheral Compartments. Presentation at the University of California, San Francisco, Department of Orthopaedic Surgery Resident's Anatomy and Basic Science Lecture. San Francisco, California, July 11, 2006.
184. Safran, M.R.: UCSF Sports Medicine – Where We Have Been, Where We Are and Where We Would Like to Go. UCSF Medical Group Business Services (MGBS) Meeting. San Francisco, California, July 19, 2006
185. Safran, M.R.: Applied Anatomy and Surgical Approach to the Posterior Shoulder. Presentation at the University of California, San Francisco, Department of Orthopaedic Surgery Resident's Anatomy and Basic Science Lecture. San Francisco, California, July 19, 2006.

186. Safran, M.R.: Peripheral Nerve Injuries About the Shoulder: Suprascapular Nerve, Axillary Nerve (Including the Quadrilateral Space) and Long Thoracic Nerve. Presentation at the University of California, San Francisco, Department of Orthopaedic Surgery Resident's Anatomy and Basic Science Lecture. San Francisco, California, July 19, 2006.
187. Safran, M.R.: Journey to the Center of the Hip: Techniques, Indications and Complications of Hip Arthroscopy – The Central and Peripheral Compartments. Presentation at the Department of Orthopaedic Surgery Grand Rounds of the University of California, Irvine. Orange, California, August 3, 2006.
188. Safran, M.R.: The Thrower's Shoulder – The Impingement – Instability Spectrum. University of California, San Francisco, School of Medicine, Department of Physical Therapy Course PT 110: Orthopedics Course. San Francisco, California, September 21, 2006.
189. Safran, M.R.: Cartilage Replacement Techniques for Femoral Condylar Lesions of the Knee – Where are We and Where Are We Going? Presented at “Knee Arthritis Following Sports Injury: Current Concepts”, California Pacific Medical Center Annual Meeting, San Francisco, California, September 29, 2006.
190. Safran, M.R.: The Acutely Injured Knee on the Field and On the Sidelines. Anatomy, Evaluation, and Initial Management. Presented for Continuing Education of the Student Athletic Trainers of St. Ignatius College Preparatory School. San Francisco, California, September 30, 2006.
191. Safran, M.R.: Hip Injuries in Dancers and the Role of Hip Arthroscopy. Presented to the Medical Staff of ODC/Dance, San Francisco, California, November 6, 2006.
192. Safran, M.R.: MRI and Arthroscopy: Pearls and Pitfalls in the Upper Extremity – The Orthopaedic Perspective – Part I – The Shoulder. Presented to the Department of Radiology Musculoskeletal Lecture Series, San Francisco, California, November 8, 2006.
193. Safran, M.R.: MRI and Arthroscopy: Pearls and Pitfalls in the Upper Extremity – The Orthopaedic Perspective – Part II – The Previously Operated Shoulder and The Elbow. Presented to the Department of Radiology Musculoskeletal Lecture Series, San Francisco, California, November 15, 2006.
194. Safran, M.R.: Sports Medicine and the Degenerative Knee. University of California, San Francisco Orthopaedic Surgery Resident's Core Curriculum, San Francisco, California, November 29, 2006.
195. Safran, M.R.: I Found It! You Can Too. Sports Medicine – My Career. Presented at the St. Ignatius College Preparatory School Career Day, San Francisco, California, March 7, 2007
196. Safran, M.R.: Meet Mr. Bones. Presented at Roosevelt Elementary School 1st Grade Class. Burlingame, California, March 16, 2007

197. Safran, M.R.: New Frontiers in Orthopaedic Surgery: Femoroacetabular Impingement. Presented to the Mills – Peninsula Hospital Physical Therapy Continuing Education Conference, March 27, 2007.
198. Safran, M.R.: Dem Bones. Presented at The Nueva School 3rd Grade Class, Burlingame, California, March 28, 2007.
199. Safran, M.R.: Femoroacetabular Impingement. It Has Seen You, Have You Seen It? Presentation at the Department of Orthopaedic Surgery Grand Rounds of Stanford University, Stanford, California, April 4, 2007.
200. Safran, M.R.: Hip and Pelvic Injuries in Athletes. Presented to the Medical Staff of the University of California, Berkeley Athletic Department. Berkeley, California, April 12, 2007.
201. Safran, M.R.: Journal to the Center of the Hip – Outpatient Hip Arthroscopy – How and Why I Do It. Presented at the Weekly Conference of the Stanford University ASC OR Staff Continuing Education Conference, Stanford, California, April 16, 2007.
202. Safran, M.R.: Post Operative and Intra-Operative Complications of ACL Reconstruction – Avoidance and Management. Presented at the Weekly Conference of the Stanford University ASC Peri-Operative Staff Continuing Education Conference, Stanford, California, June 18, 2007.
203. Safran, M.R., Lee, T.Q.: Comparison of Radiographic and Non-Radiographic Evaluation of Valgus Elbow Laxity. Presented During Founders Day Lecture for the Department of Orthopaedic Surgery, Stanford University, Stanford, California, June 21, 2007.
204. Safran, MR: Hip Arthroscopy: Indications, The Procedure and Rehabilitation Indications. Presented at Agile Physical Therapy Conference, Palo Alto, California, September 27, 2007
205. Safran, MR: Sports Medicine – An Overview. Presented to Human Biology (HUMBIO) 97Q. Sport, Exercise, and Health: Exploring Sports Medicine – Sophomore Seminar, Stanford University, Stanford, California, October 31, 2007
206. Safran, MR: Articular Cartilage – What We Know, What We Are Doing And Where Are We Going. Presented To Ortho 260, Tissue Engineering Course, Stanford University, Stanford, CA, February 25, 2008
207. Safran, MR: Arthroscopy of the Hip. Cadaver Skills Laboratory Session with the Residents of the Department of Orthopaedic Surgery at the University of Cincinnati, Cincinnati, Ohio, February 26, 2008.
208. Safran, MR: Evaluation of the Hip. Visiting Professor. Presented at Residents’ Basic Science Conference at the University of Cincinnati, Cincinnati, Ohio, February 27, 2008
209. Safran, MR: Hip Arthroscopy – The New Frontier: Evolving Field with Expanding Indications. Visiting Professor and Presented at Grand Rounds of the Department of Orthopaedic Surgery at the University of Cincinnati, Cincinnati, Ohio, February 27, 2008.

210. Safran, MR: Femoroacetabular Impingement – It has seen you, have you seen it?? Presented at the Grand Rounds of the Stanford University Division of Physical Medicine and Rehabilitation, Stanford, California, April 9, 2008
211. Safran, MR: Sports Medicine – Everything You Wanted to Know...And Then Some. Presented to Human Biology (HUMBIO) 97Q. Sport, Exercise, and Health: Exploring Sports Medicine – Sophomore Seminar, Stanford University, Stanford, California, May 7, 2008
212. Safran, MR: The New Frontier in Orthopaedic Surgery – Hip Arthroscopy Presented at the Grand Rounds of Seton Medical Center, Department of Orthopaedic Surgery, Daly City, California, May 14, 2008
213. Safran, MR: Intra-operative Complications in ACL Reconstruction – Avoidance and Management. Presented at the Core Basic Science Lecture to the Orthopaedic Surgery Residents and Sports Medicine Fellows, Department of Orthopaedic Surgery, Stanford University, Stanford, California, June 4, 2008
214. Safran MR: PCL Reconstruction – Indications and Technique. Stanford University Department of Orthopaedic Surgery Residents and Fellows Arthroscopic Skills Course. Stanford, University, Stanford, CA June 20, 2008
215. Safran MR: Elbow Arthroscopy – Technique and Portal Anatomy. Stanford University Department of Orthopaedic Surgery Residents and Fellows Arthroscopic Skills Course. Stanford, University, Stanford, CA June 20, 2008
216. Safran, M.R.: FemoroAcetabular Impingement – A Potential Cause of Premature Idiopathic Arthritis. Presented at the 2008 Stanford Biomotion Lab Retreat, South Lake Tahoe, California, September 13, 2008
217. Safran MR: Knee Arthroscopy – Portal Anatomy, Arthroscopic Anatomy and the Basics. Presented at the Residents and Fellows Arthroscopic Surgery Skills Laboratory, Department of Orthopaedic Surgery, Stanford University, Stanford, CA, September 21, 2008.
218. Safran MR: Knee Arthroscopy – Portal Anatomy, Arthroscopic Anatomy and the Basics. Presented at the Residents and Fellows Arthroscopic Surgery Skills Laboratory, Department of Orthopaedic Surgery, Stanford University, Stanford, CA, October 19, 2008
219. Safran MR: Hip Injuries in Active Individuals. Presented to Human Biology (HUMBIO) 139 – Sports Medicine – Upper Division Biology Course. Stanford University, Stanford, California, October 29, 2008
220. Safran, MR: Sports Medicine – Everything You Wanted to Know...And Then Some. Presented to Human Biology (HUMBIO) 97Q. Sport, Exercise, and Health: Exploring Sports Medicine – Sophomore Seminar, Stanford University, Stanford, California, November 5, 2008
221. Safran MR: The Thrower’s Elbow. Presented at Grand Rounds, Department of Orthopaedic Surgery, Stanford University, Stanford, CA, November 12, 2008.

222. Safran MR: Shoulder Arthroscopy – Portal Anatomy, Arthroscopic Anatomy and the Basics. Presented at the Residents and Fellows Arthroscopic Surgery Skills Laboratory, Department of Orthopaedic Surgery, Stanford University, Stanford, CA, January 28, 2009
223. Safran MR: Shoulder Arthroscopy – Portal Anatomy, Arthroscopic Anatomy and the Basics. Presented at the Residents and Fellows Arthroscopic Surgery Skills Laboratory, Department of Orthopaedic Surgery, Stanford University, Stanford, CA, February 4, 2009
224. Safran MR: Articular Cartilage – Current Strategies For Treatment of Chondral Injuries and What The Future May Bring. Presented to Orthopaedics 260, Stanford University School of Medicine, Stanford, California, March 2, 2009.
225. Safran, MR: Sports Medicine – Everything You Wanted to Know...And Then Some. Presented to Human Biology (HUMBIO) 97Q. Sport, Exercise, and Health: Exploring Sports Medicine – Sophomore Seminar, Stanford University, Stanford, California, March 4, 2009.
226. Safran, MR: Hip Arthroscopy – The Next Frontier In Orthopaedic Surgery. Presented as Guest Lecturer, Orthopaedic Surgery Residents’ Conference, University of Hawaii, Honolulu, Hawaii, April 13, 2009.
227. Safran, MR: The Thrower’s Elbow. Presented as Guest Lecturer, Orthopaedic Surgery Residents’ Conference, University of Hawaii, Honolulu, Hawaii, April 13, 2009.
228. Safran, MR: The Skeletally Immature Athletic Elbow. Presented at the Stanford University Sports Medicine Fellows and Residents Conference, Stanford University, Redwood City, CA April 28, 2009
229. Safran MR: Elbow Arthroscopy – Portal Anatomy, Arthroscopic Anatomy and the Basics. Presented at the Residents and Fellows Arthroscopic Surgery Skills Laboratory, Department of Orthopaedic Surgery, Stanford University, Stanford, CA, May 13, 2009
230. Safran MR: Hip Arthroscopy – The Next Frontier in Orthopaedic Surgery. Techniques and Indications. Presented at the BiMonthly Meeting of the Santa Clara Orthopaedic Club, Los Gatos, CA May 19, 2009
231. Safran MR: Non-Arthritic Hip Problems in the Active Population. Presented as part of the Core Basic Science Lecture Series to the Residents of the Department of Orthopaedic Surgery, Stanford University, Stanford, CA May 20, 2009
232. Safran MR: Elbow Arthroscopy – Portal Anatomy, Arthroscopic Anatomy and the Basics. Presented at the Residents and Fellows Arthroscopic Surgery Skills Laboratory, Department of Orthopaedic Surgery, Stanford University, Stanford, CA, May 20, 2009
233. Safran MR: Isolated Articular Cartilage Defects in The Knee – Where Are How, How We Are Doing and The Future. Presented as part of the Core Basic Science Lecture Series to the Residents of the Department of Orthopaedic Surgery, Stanford University, Stanford, CA May 27, 2009

234. Safran, MR: Hip Arthroscopy In The Athlete – Tips, Tricks and Techniques. The Next Frontier in Orthopaedic Surgery. Presented as Visiting Professor, University of Iowa, Iowa City, Iowa, June 5, 2009.
235. Safran, MR: The Ulnar Collateral Ligament in The Overhead Athlete. Presented as Visiting Professor, University of Iowa, Iowa City, Iowa, June 6, 2009.
236. Safran, MR: Femoroacetabular Impingement – Indications and Results: A Case Based Discussion. Stanford University Department of Orthopaedic Surgery, Division of Total Joint Arthroplasty Arthritis Conference, Stanford, CA June 16, 2009.
237. Safran MR: Current Trends in the Management of Shoulder Instability. Presented at the Stanford University Department of Orthopaedic Surgery Grand Rounds. Stanford, CA June 24, 2009
238. Safran MR: The Rationale For Acetabular Labral Surgery. Presented at the Annual Stanford University Orthopaedic Surgery Founder’s Day. Stanford, CA. June 25, 2009
239. Safran MR: The Meniscus – Everything You Wanted to Know, But Were Afraid To Ask. Presented at the Stanford Orthopaedic Sports Medicine Conference, Stanford, CA, August 4, 2009.
240. Safran MR: Hip Arthroscopy – How We Do It, Where We Are, and Where We Are Going. Presented as part of the Core Basic Science and Anatomy Lecture Series to the Residents of the Department of Orthopedic Surgery, Stanford University, Stanford, CA August 19, 2009.
241. Safran, MR: Femoroacetabular Impingement in the Athlete – History, Evaluation and Treatment. Presented to the Stanford University Athletic Training Staff Continuing Education Course. Stanford, California, September 23, 2009
242. Safran, MR: Hip Arthroscopy in 2009 – Indications and Techniques. Presented at the Department of Orthopaedic Surgery Grand Rounds, Yale University, New Haven, Connecticut, October 23, 2009
243. Safran, MR: The Thrower’s Elbow – The Stresses on the Ulnar Collateral Ligament, Diagnosis and Treatment in Overhead Athletes. Presented at the Department of Orthopaedic Surgery Grand Rounds, Yale University, New Haven, Connecticut, October 23, 2009
244. Safran, MR: The Hip in Athletes – Painful and Snapping. Presented to Human Biology (HUMBIO) 97Q. Sport, Exercise, and Health: Exploring Sports Medicine – Sophomore Seminar, Stanford University, Stanford, California, November 18, 2009
245. Safran MR: Hip Arthroscopy 101 – The Next Frontier in Orthopaedic Surgery. Lipscomb Lectureship, Department of Orthopaedic Surgery, University of California, Davis, Sacramento, California, December 2, 2009

246. Safran MR: Shoulder Arthroscopy – Portal Anatomy, Arthroscopic Anatomy and the Basics. Presented at the Residents and Fellows Arthroscopic Surgery Skills Laboratory, Department of Orthopaedic Surgery, Stanford University, Stanford, CA, January 20, 2010
247. Safran MR: Articular Cartilage – Current Strategies For Treatment of Chondral Injuries and What The Future May Bring. Presented to Orthopaedics 260, Stanford University School of Medicine, Stanford, California, February 3, 2010.
248. Safran, MR: Sports Medicine – Everything You Wanted to Know...And Then Some. Presented to Human Biology (HUMBIO) 97Q. Sport, Exercise, and Health: Exploring Sports Medicine – Sophomore Seminar, Stanford University, Stanford, California, February 3, 2010.
249. Safran MR: The Thrower’s Elbow – The Stresses on the Ulnar Collateral Ligament, Diagnosis and Treatment in Overhead Athletes. Presented at the Sports Medicine Conference of the Department of Orthopaedic Surgery, Stanford University, Redwood City, California, February 9, 2010
250. Safran MR: The Ulnar Collateral Ligament in the Overhead Athlete – Basic and Clinical Science. Presented at the Core Curriculum Series for Orthopaedic Surgery Residents, Department of Orthopaedic Surgery, Stanford University, Stanford, California, April 28, 2010.
251. Safran, MR: Sports Medicine – Everything You Wanted to Know...And Then Some. Presented to Human Biology (HUMBIO) 97Q. Sport, Exercise, and Health: Exploring Sports Medicine – Sophomore Seminar, Stanford University, Stanford, California, April 28, 2010.
252. Safran MR: Hip Arthroscopy 2010 – Where are We Now, What Can We Do. Presented at the Grand Rounds of the Department of Orthopaedic Surgery, Stanford University, Stanford, California, June 2, 2010.
253. Safran, MR: Femoroacetabular Impingement – A Case Based Approach. Presented to the Arthritis Service, Department of Orthopaedic Surgery, Stanford University, Stanford, California, June 15, 2010.
254. Safran, MR: Intra-operative Complications in ACL Reconstruction – Avoidance and Management. Presented at the Sports Medicine Conference of the Department of Orthopaedic Surgery, Stanford University, Redwood City, California, June 15, 2010.
255. Safran MR, Seiber K, Bales C, Lee TQ: Validation of a Non-Invasive Measurement Device for Elbow Valgus Laxity. Presented at the 2010 Stanford University Orthopaedic Surgery Founder’s Day Conference, Stanford, California, June 24, 2010.
256. Safran MR: The Meniscus – Anatomy, Function, Diagnosis & Management – State of the Art. Presented as part of the Core Basic Science and Anatomy Lecture Series to the Residents of the Department of Orthopedic Surgery, Stanford University, Stanford, CA June 30, 2010
257. Safran, MR: The Thrower’s Elbow. Presented at the Stanford University Sports Medicine Fellows and Residents Conference, Stanford University, Redwood City, CA October 12, 2010

258. Safran, MR: Sports Medicine – Everything You Wanted to Know...And Then Some. Presented to Human Biology (HUMBIO) 97Q. Sport, Exercise, and Health: Exploring Sports Medicine – Sophomore Seminar, Stanford University, Stanford, California, October 27, 2010.
259. Safran, MR: Hip Femoroacetabular Impingement in Athletes – Pathophysiology, Evaluation, and Treatment. Presented at Agile Physical Therapy Regional Physical Therapy Conference, Palo Alto, California, November 3, 2010
260. Safran, MR: The Hip in Athletes – Painful and Snapping. Presented to Human Biology (HUMBIO) 97Q. Sport, Exercise, and Health: Exploring Sports Medicine – Sophomore Seminar, Stanford University, Stanford, California, December 1, 2010
261. Safran MR: Tennis For Life. Presented to the Northern California Section of the United States Tennis Association Annual Team Captains Meeting. Redwood City, CA February 1, 2011
262. Safran MR: Articular Cartilage – Current Strategies For Treatment of Chondral Injuries and What The Future May Bring. Presented to Orthopaedics 260, Stanford University School of Medicine, Stanford, California, February 2, 2011.
263. Safran, MR: Intra-operative Complications in ACL Reconstruction. Avoidance and Management. Presented at the Stanford University Sports Medicine Fellows and Residents Conference, Stanford University, Redwood City, CA March 15, 2011.
264. Safran MR: Hip Arthroscopy – The Need For a New Distraction Technique. Presented during the course: ME 382, Stanford Masters’ Engineering Biodesign Course, Stanford, CA, March 30, 2011
265. Safran MR: Prevention of Shoulder Injuries in Overhead Athletes. Presented at the Stanford University Department of Orthopaedic Surgery Grand Rounds. Stanford, CA April 13, 2011
266. Safran, MR: Femoroacetabular Impingement – A Case Based Approach. Presented to the Arthritis Service, Department of Orthopaedic Surgery, Stanford University, Stanford, California, April 26, 2011.
267. Safran, MR: Sports Medicine – Everything You Wanted to Know...And Then Some. Presented to Human Biology (HUMBIO) 97Q. Sport, Exercise, and Health: Exploring Sports Medicine – Sophomore Seminar, Stanford University, Stanford, California, May 25, 2011.
268. Safran MR: Physical Examination of the Hip. Presented to Orthopaedics 210, Stanford University School of Medicine, Stanford, CA May 25, 2011
269. Safran MR, Pappas G, Vogelsong M, Staroswiecki E, Hargreaves B, Gold G: Prevalence of Asymptomatic Findings in Collegiate Basketball Players Using 3T MRI and Change Over The Course of One Season. Presented at the Annual Founder’s Day Lecture, Department of Orthopaedic Surgery, Stanford University, Stanford, CA, June 23, 2011

270. Safran MR: Non-Arthritic Hip Problems in the Active Population. FAI, DDH, Labral Tears and Peri-articular Problems. Presented as part of the Core Basic Science Lecture Series to the Residents of the Department of Orthopaedic Surgery, Stanford University, Stanford, CA June 29, 2011
271. Safran MR: Sideline Emergencies. What you need to know as a sideline physician. Presented at Stanford University Orthopaedic Sports Medicine Conference, Redwood City, CA. August, 23, 2011
272. Safran MR: Evaluation of the Hip. Presented as part of the Core Basic Science and Anatomy Lecture Series to the Residents of the Department of Orthopedic Surgery, Stanford University, Stanford, CA September 7, 2011
273. Safran MR: Evaluation of the Knee. Presented as part of the Core Basic Science and Anatomy Lecture Series to the Residents of the Department of Orthopedic Surgery, Stanford University, Stanford, CA September 7, 2011
274. Safran, MR: Sports Medicine – Everything You Wanted to Know...And Then Some. Presented to Human Biology (HUMBIO) 97Q. Sport, Exercise, and Health: Exploring Sports Medicine – Sophomore Seminar, Stanford University, Stanford, California, November 2, 2011.
275. Safran, MR: The Hip in Athletes – Common Injuries. Presented to Human Biology (HUMBIO) 97Q. Sport, Exercise, and Health: Exploring Sports Medicine – Sophomore Seminar, Stanford University, Stanford, California, December 7, 2012
276. Safran MR: Hip Arthroscopy – The Need For a New Distraction Technique. Presented during the course: ME 382, Stanford Masters’ Engineering Biodesign Course, Stanford, CA, January 18, 2012
277. Safran, MR: Hip Arthroscopy – Anatomy, Portals and Technique. Presented during Hip Arthroscopy Fellows Skills Laboratory, Stanford Orthopaedic Surgery Fellows Hip Arthroscopy Course, Redwood City, CA, January 21, 2012.
278. Safran MR: Articular Cartilage – Current Strategies For Treatment of Chondral Injuries and What The Future May Bring. Presented to Orthopaedics 260, Orthopaedic Tissue Engineering, Stanford University School of Medicine, Stanford, California, January 31, 2012.
279. Safran, MR: Sports Medicine – Everything You Wanted to Know...And Then Some. Presented to Human Biology (HUMBIO) 97Q. Sport, Exercise, and Health: Exploring Sports Medicine – Sophomore Seminar, Stanford University, Stanford, California, March 14, 2012.
280. Safran MR: Hip Arthroscopy at 35 – Where We Have Been, Where We Are, Where Things Are Going. Presented at the Department of Orthopaedic Surgery Grand Rounds, Stanford University, Stanford, CA, April 18, 2012
281. Safran MR: The Thrower’s Elbow. Presented at the Stanford Department of Orthopaedic Surgery Residency Core Curriculum, Stanford, CA, April 25, 2012

282. Safran, MR: Sports Medicine – Everything You Wanted to Know...And Then Some. Presented to Human Biology (HUMBIO) 97Q. Sport, Exercise, and Health: Exploring Sports Medicine – Sophomore Seminar, Stanford University, Stanford, California, May 16, 2012.
283. Safran MR: Hip Arthroscopy 2012 – Where are We Now, What Can We Do. Presented at the Grand Rounds of the of the Combined Departments of Orthopaedic Surgery, Harvard Combined Programs, Boston, Mass, May 31, 2012
284. Safran MR: Prevention of Shoulder Injuries in Overhead Athletes. Presented at the Massachusetts General Hospital Sports Medicine Conference, Harvard Combined Programs, Boston, Mass, May 31, 2012
285. Safran, MR: Femoroacetabular Impingement – A Case Based Approach. Presented to the Arthroplasty Service, Department of Orthopaedic Surgery, Stanford University, Stanford, California, June 5, 2012.
286. Safran MR: The Meniscus – Anatomy To Repair. Presented at the Stanford Department of Orthopaedic Surgery Residency Core Curriculum, Stanford, California, June 6, 2012
287. Safran MR, Hariri S, Truntzer J, Smith RL: Are Acetabular Chondral Flaps Identified During Hip Arthroscopy Worth Repairing: A Biochemical and Cellular Assessment. Presented at the Stanford University Orthopaedic Surgery Founder’s Day, Stanford, California, June 21, 2012.
288. Safran MR: Sideline Emergencies. What you need to know as a sideline physician. Presented at Stanford University Orthopaedic Sports Medicine Conference, Redwood City, CA. August, 21, 2012
289. Safran MR: Hip Arthroscopy – Anatomy, Portals, Positioning & Set Up, and Selected Procedure Techniques & Cadaveric Hands On Workshop. Presented to the Operating Room Staff and Orthopaedic Sports Medicine Fellows, Redwood City, CA, September 8, 2012.
290. Safran MR: IntraOperative Complications of ACL Reconstruction – Avoidance and Management – Part 1. Presented at Stanford University Orthopaedic Sports Medicine Conference, Redwood City, CA. September 11, 2012
291. Safran MR: IntraOperative Complications of ACL Reconstruction – Avoidance and Management – Part 2. Presented at Stanford University Orthopaedic Sports Medicine Conference, Redwood City, CA. September 25, 2012
292. Safran MR: Sports Medicine – All You Wanted to Know. Presented to Human Biology (HUMBIO) 97Q. Sport, Exercise, and Health: Exploring Sports Medicine – Sophomore Seminar, Stanford University, Stanford, California, October 24, 2012.
293. Safran, MR: The Hip in Athletes – Common Injuries. Presented to Human Biology (HUMBIO) Sports Medicine, Stanford University, Stanford, California, November 14, 2012

294. Safran MR: Hip Arthroscopy – Where We Are in 2012. Visiting Professor and Department of Orthopaedic Surgery Sports Medicine Grand Rounds, Nashville, Tennessee December 6, 2012.
295. Safran MR: The Thrower’s Elbow. Visiting Professor – Resident’s and Fellows Conference. Nashville, Tennessee, December 6, 2012
296. Safran MR: Sports Medicine – A Career of Dreams! Presented to the Future Medical Leaders Club, Palo Alto High School, Palo Alto, CA, January 9, 2013.
297. Safran MR: Femoroacetabular Impingement – An Evidence Based Assessment. Presented at the Department of Orthopaedic Surgery Grand Rounds, Stanford University, Stanford, CA January 30, 2013
298. Safran MR: Articular Cartilage – Current Strategies For Treatment of Chondral Injuries and What The Future May Bring – Part 1. Presented to Orthopaedics 270, Orthopaedic Tissue Engineering, Stanford University School of Medicine, Stanford, California, February 6, 2013.
299. Safran, MR: Sports Medicine – Everything You Wanted to Know...And Then Some. Presented to Human Biology (HUMBIO) 97Q. Sport, Exercise, and Health: Exploring Sports Medicine – Sophomore Seminar, Stanford University, Stanford, California, February 6, 2013.
300. Safran MR: Articular Cartilage – Current Strategies For Treatment of Chondral Injuries and What The Future May Bring – Part 2. Presented to Orthopaedics 270, Orthopaedic Tissue Engineering, Stanford University School of Medicine, Stanford, California, February 20, 2013.
301. Safran MR: The Need For a Less Traumatic, Smaller Suture Passer For Arthroscopic Acetabular Labral Repair. Presented to Mechanical Engineering 382, Stanford University, Stanford, California, April 3, 2013.
302. Safran MR: The Thrower’s Shoulder. Presented at Stanford University Orthopaedic Sports Medicine Conference, Redwood City, CA. April 9, 2013
303. Safran MR: Prevention of Shoulder Injuries in the Overhead Athlete. Presented at the Stanford University Department of Orthopaedic Surgery Residents Core Curriculum Conference, Stanford, CA, April 17, 2013
304. Safran, MR: Sports Medicine – Everything You Wanted to Know...And Then Some. Presented to Human Biology (HUMBIO) 97Q. Sport, Exercise, and Health: Exploring Sports Medicine – Sophomore Seminar, Stanford University, Stanford, California, April 24, 2013.
305. Safran, MR: Innovations in Sports Medicine. Presented to Continuing Education Series: A Glimpse Into the World of Surgery, Stanford University, Stanford, California, May 6, 2013.
306. Safran MR: FemoroAcetabular Impingement: Indications and Results. A Primer For Arthroplasty Fellows. Presented at the Arthritis Section of the Department of Orthopaedic Surgery, Stanford University, Stanford, CA, June 4, 2013

307. Safran MR: Hip Arthroscopy – State of the Art in 2013. Presented at the Quarterly Meeting of Mountain View Physical Therapy, Mountain View, CA, June 24, 2013
308. Safran MR: Evaluation and Treatment of Non-Arthritic Hip Pain. Presented at the Stanford University Department of Orthopaedic Surgery Residents Core Curriculum Conference, Stanford, CA, June 26, 2013
309. Safran MR: Sideline Emergencies. What you need to know as a sideline physician. Presented at Stanford University Orthopaedic Sports Medicine Conference, Redwood City, CA. August 20, 2013
310. Safran, MR: Sports Medicine – Everything You Wanted to Know...And Then Some. Presented to Human Biology (HUMBIO) 97Q. Sport, Exercise, and Health: Exploring Sports Medicine – Sophomore Seminar, Stanford University, Stanford, California, October 23, 2013.
311. Safran MR: Hip Arthroscopy – State of the Art in 2013. Presented to Stanford University Outpatient Physical Therapy Department, Redwood City, CA, November 5, 2013
312. Safran MR: Femoroacetabular Impingement – An Evidence Based Assessment. Presented at the Department of Orthopaedic Surgery Grand Rounds, Columbia University, New York City, NY December 19, 2013
313. Safran, MR: Sports Medicine – Everything You Wanted to Know...And Then Some. Presented to Human Biology (HUMBIO) 97Q. Sport, Exercise, and Health: Exploring Sports Medicine – Sophomore Seminar, Stanford University, Stanford, California, February 12, 2014
314. Safran MR: The Thrower’s Elbow. Presented at Stanford University Orthopaedic Sports Medicine Conference, Redwood City, CA. March 25, 2014.
315. Safran MR: The Resident’s Guide To The Thrower’s Elbow. Presented at the Stanford Department of Orthopaedic Surgery Residency Core Curriculum, Stanford, CA, April 16, 2014
316. Safran MR: FemoroAcetabular Impingement: Indications and Results. A Primer For Arthroplasty Fellows. Presented at the Arthritis Section of the Department of Orthopaedic Surgery, Stanford University, Stanford, CA, April 29, 2014.
317. Safran MR: The Meniscus – Anatomy To Repair. Presented at the Stanford Department of Orthopaedic Surgery Residency Core Curriculum, Stanford, California, June 4, 2014
318. Safran MR: Sideline Emergencies. What you need to know as a sideline physician. Presented at Stanford University Orthopaedic Sports Medicine Conference, Redwood City, CA. August 19, 2014
319. Safran, MR: Sports Medicine – Everything You Wanted to Know...And Then Some. An Orthopaedic Surgeon Team Physician Perspective. Presented to Human Biology (HUMBIO) 97Q. Sport, Exercise, and Health: Exploring Sports Medicine – Sophomore Seminar, Stanford University, Stanford, California, October 22, 2014.

320. Safran MR: Hip Arthroscopy – State of the Art, 2014. Presented at the Department of Orthopaedic Surgery Grand Rounds, Stanford University, Stanford, CA October 29, 2014
321. Safran MR: Orthopaedic Surgery – An Anatomic Perspective. Presented to Menlo School Anatomy Class, The Menlo School, Atherton, California, November 19, 2014
322. Safran, MR: Sports Medicine – Everything You Wanted to Know –An Orthopaedic Surgeon Team Physician Perspective. Presented to Human Biology (HUMBIO) 97Q. Sport, Exercise, and Health: Exploring Sports Medicine – Sophomore Seminar, Stanford University, Stanford, California, January 28, 2015.
323. Safran MR: The Thrower’s Elbow. Presented at Stanford University Orthopaedic Sports Medicine Conference, Redwood City, CA. March 17, 2015
324. Safran MR: Prevention of Shoulder Injuries in Overhead Athletes. Presented at the Orthopaedic Surgery Core Curriculum Lecture to Stanford University Orthopaedic Surgery Residency Program, Stanford, University, Stanford, California, April 29, 2015
325. Safran, MR: Hip Arthroscopy for the Pediatric / Adolescent Athlete: Indications and Outcomes. Presented to the Department of Orthopaedic Surgery Grand Rounds, Stanford University Orthopaedic Surgery, Stanford, California, April 29, 2015
326. Safran, MR: FAI – Fact or Fiction. Presented to the weekly conference of the Stanford University Orthopaedic Surgery Arthritis Service, Stanford, California, May 5, 2015.
327. Safran, MR: Sports Medicine – Everything You Wanted to Know –An Orthopaedic Surgeon Team Physician Perspective. Presented to Human Biology (HUMBIO) 97Q. Sport, Exercise, and Health: Exploring Sports Medicine – Sophomore Seminar, Stanford University, Stanford, California, May 6, 2015.
328. Safran MR: IntraOperative Complications of ACL Reconstruction – Avoidance and Management. Presented at Stanford University Orthopaedic Sports Medicine Conference, Redwood City, CA. June 23, 2015
329. Safran MR: Evaluation and Treatment of Non-Arthritic Hip Pain – Labral Tears, FAI, Instability and PeriArticular Hip Disorders. Presented at the Stanford University Department of Orthopaedic Surgery Residents Core Curriculum Conference, Stanford, CA, June 24, 2015
330. Safran MR, James S, Robell K: Incidence of Femoral Acetabular Impingement Syndrome at one Collegiate Athletics Program A two year, single institution study. Presented at the Annual Founder’s Day Lectures of the Department of Orthopaedic Surgery, Stanford University, June 25, 2015
331. Safran MR: Hip Arthroscopy – Surgical Technique and Selected Procedures. Presented as part of the Core Curriculum to the Medical Students, Orthopaedic Surgery Residents and Fellows at the University of Connecticut, Farmington, CT, August 28, 2015

332. Safran MR, Beaulieu C: MRI- Arthroscopy Correlation – The Hip. To Be Presented at the Sports Medicine Multidisciplinary Conference, Stanford University, Oct 5, 2015
333. Safran, MR: Sports Medicine – Everything You Wanted to Know –An Orthopaedic Surgeon Team Physician Perspective. Presented to Human Biology (HUMBIO) 97Q. Sport, Exercise, and Health: Exploring Sports Medicine – Sophomore Seminar, Stanford University, Stanford, California, October 14, 2015.
334. Safran MR: Hip Arthroscopy – Anatomy, Portals, Surgical Technique and Selected Procedures. Presented as part of an Orthopaedic Sports Medicine Fellows Hip Arthroscopy Lab Skills Course, Stanford University Department of Orthopaedic Surgery Sports Medicine Fellowship, Redwood City, CA, October 17, 2015
335. Safran MR: Knee Injuries in Soccer Players: With An Emphasis on The Young Female Player. Presented at the Inaugural Meeting of SHINE (Sports Health, Injury Prevention and Nutrition Education) for Sports, Redwood City, CA, November 8, 2015.
336. Safran MR: The Meniscus: Anatomy to Repair. Presented As A Basic Science Core Lecture to the Residents of the Department of Orthopaedic Surgery, Stanford University, Stanford, California, December 9, 2015
337. Safran MR: The Thrower’s Elbow. Presented at the Stanford University Sports Medicine Conference, Redwood City, CA March 21, 2016.
338. Safran MR: Sports Related Injuries of the Elbow. Presented As A Basic Science Core Lecture to the Residents of the Department of Orthopaedic Surgery, Stanford University, Stanford, California, April 27, 2016
339. Safran MR, Riley G: MRI- Arthroscopy Correlation – The Hip. Presented at the Sports Medicine Multidisciplinary Conference, Stanford University, Stanford, CA., May 6, 2016
340. Safran, MR: FAI – Indications and Results – A Primer For Arthritis Fellows. Presented to the weekly conference of the Stanford University Orthopaedic Surgery Arthritis Service, Stanford, California, May 31, 2016.
341. Safran MR: Patellar Tendinopathy. Presented at Stanford University Sports Medicine Conference, Redwood City, CA. August 1, 2016
342. Safran MR: IntraOperative Complications of ACL Reconstruction – Part 1: Graft Issues: Avoidance and Management. Presented at Stanford University Orthopaedic Sports Medicine Conference, Redwood City, CA. August 2, 2016
343. Safran MR: Hip Arthroscopy Techniques – From Positioning to Portals, From Anesthesia to Anatomy and Common Surgical Procedures – Lecture and Cadaver Lab. Presented to the Orthopaedic Surgery Sports Medicine Fellows, Stanford University Department of Orthopaedic Surgery, Redwood City, CA October 22, 2016.

344. Safran MR: Prevention of Shoulder Injuries in Overhead Athletes. Presented at the Orthopaedic Surgery Resident's Core Curriculum, Stanford University Department of Orthopaedic Surgery. Stanford, CA January 4, 2017
345. Safran MR: IntraOperative Complications of ACL Reconstruction – Part 2: Tunnels and Fixation: Avoidance and Management. Presented at Stanford University Orthopaedic Sports Medicine Conference, Redwood City, CA. January 31, 2017
346. Safran MR: The Thrower's Elbow. Presented at the Stanford Sports Medicine Didactic Conference, Stanford University, Redwood City, CA, March 28, 2017
347. Safran MR: The Athlete's Hip. Presented at the University of Pittsburgh Orthopaedic Surgery Grand Rounds, Pittsburgh, PA, April 12, 2017.
348. Safran MR: The Athlete's Hip. Presented at the Stanford University Orthopaedic Surgery Grand Rounds, Stanford, CA, May 3, 2017.
349. Safran MR: FemoroAcetabular Impingement: Indications and Results. A Primer For Arthroplasty Fellows. Presented at the Arthritis Section Conference of the Department of Orthopaedic Surgery, Stanford University, Stanford, CA, May 23, 2017.
350. Safran MR: Non-Arthritic Hip Problems in the Active Population – FAI, DDH, Labrum, and Peri-Articular Problems. Presented at the Orthopaedic Surgery Resident's Core Curriculum, Stanford University Department of Orthopaedic Surgery. Stanford, CA June 14, 2017
351. Safran MR: Hip Arthroscopy – What's New in 2017, And What Opportunities Are There From A BioDesign Perspective. Presented to the 2017-2018 Stanford Business School – Engineering Biodesign Program Fellows, Stanford, CA, August 16, 2017
352. Safran MR: The Athlete's Hip. Presented at Orthopaedic Surgery Grand Rounds, University of California, San Francisco, San Francisco, CA September 20, 2017.
353. Safran MR: The Meniscus – Anatomy To Repair. Presented at the Stanford Department of Orthopaedic Surgery Residency Core Curriculum, Stanford, California, November 29, 2017
354. Safran MR: The Thrower's Elbow. Presented at Stanford University Orthopaedic Sports Medicine Conference, Redwood City, CA. January 30, 2018
355. Safran MR – The Athlete's Hip. Presented as the 4th Einhorn Visiting Professor of Orthopaedic Surgery, Department of Orthopaedic Surgery, Boston University, Boston, MA, April 6, 2018
356. Safran MR: Sports Related Injuries of the Elbow. Presented As A Basic Science Core Lecture to the Residents of the Department of Orthopaedic Surgery, Stanford University, Stanford, California, April 25, 2018

Visiting Professorships & Distinguished Lectureships

- 1) YALE UNIVERSITY:
 - a. Intra-Operative Complications of ACL Reconstruction Using Central Third Patellar Tendon. Avoidance and Management. Visiting Professor, Orthopaedic Surgery Grand Rounds, March 24, 2000.

- 2) UNIVERSITY OF CALIFORNIA, SAN DIEGO (UCSD)
 - a. Thermal Capsular Shrinkage Of The Shoulder – Basic Science, Indications, Results, Complications & Contraindications. The Good, The Bad and The Ugly. Visiting Professor, Orthopaedic Surgery Grand Rounds. May 7, 2003.

 - b. Revision Anterior Shoulder Stabilization. Pathoetiologic Basis To Management. Visiting Professor, Orthopaedic Surgery Resident Basic Science Lecture. May 7, 2003.

- 3) YALE UNIVERSITY
 - a. Ulnar Collateral Ligament Injury of the Elbow. Visiting Professor, Department of Orthopaedic Surgery Grand Rounds, May 7, 2004.

 - b. Meniscus – A Comprehensive Overview of Basic and Clinical Science. Basic Science Orthopaedic Surgery Residency Lecture. May 7, 2004

- 4) STANFORD UNIVERSITY
 - a. Visiting Professor and Disputant: McAdams, TR, Lee AT, Centeno J, Giori NJ, Lindsey DP: Two Ulnar Collateral Ligament Reconstruction Methods: The Docking Technique versus Bioabsorbable Interference Screw Fixation: A Biomechanical Evaluation with Cyclic Loading. Department of Orthopaedic Surgery Chief Resident Disputation Day. June 17, 2005.

- 5) UNIVERSITY OF MICHIGAN
 - a. Arthroscopy of the Hip – Techniques, Indications and Complications. Department of Orthopaedic Surgery Grand Rounds, February 23, 2006.

- 6) STANFORD UNIVERSITY
 - a. Visiting Professor and Disputant: Mendez K, Maloney W, Stevens K, Ju H: Chondral Injuries Associated with ACL Tears. Stanford University Department of Orthopaedic Surgery Chief Resident Disputation Day. June 16, 2006.

- 7) UNIVERSITY OF CALIFORNIA, IRVINE (UCI)
 - a. Journey to the Center of the Hip: Techniques, Indications and Complications of Hip Arthroscopy – The Central and Peripheral Compartments. Department of Orthopaedic Surgery Grand Rounds,

August 3, 2006.

- 8) UNIVERSITY OF CINCINNATI
 - a. Arthroscopy of the Hip. Cadaver Skills Laboratory Session with the Department of Orthopaedic Surgery Resident's, February 26, 2008.
 - b. Evaluation of the Hip. Visiting Professor. Residents' Basic Science Conference at the University of Cincinnati, Cincinnati, Ohio, February 27, 2008
 - c. Hip Arthroscopy – The New Frontier: Evolving Field with Expanding Indications. Visiting Professor and Department of Orthopaedic Surgery Grand Rounds, February 27, 2008.

- 9) UNIVERSITY OF IOWA
 - a. Visiting Professor and Disputant: John Flynt: The Value of Mentorship in Orthopaedic Surgery Resident Education: The Residents' Perspective. University of Iowa Department of Orthopaedic Surgery Senior Resident's Day, Iowa City, Iowa. June 5, 2009.
 - b. Visiting Professor and Disputant: Craig Lyon, Brian Wolf, Lee Bennett, Bradley Schoch, Carla Britton: Radiographic Sizing for Meniscal Transplantation Using 3D CT Reconstruction. University of Iowa Department of Orthopaedic Surgery Senior Resident's Day. Iowa City, Iowa, June 6, 2009.
 - c. Visiting Professor and Disputant: Jaren Riley, Elizabeth Cohen, John Albright, Paul Butler: The Effect of Tunnel Enlargement on Knee Kinematics in Double-Bundle ACL Reconstruction in a Cadaver Model. University of Iowa Department of Orthopaedic Surgery Senior Resident's Day. Iowa City, Iowa. June 6, 2009.
 - d. Hip Arthroscopy In The Athlete – Tips, Tricks and Techniques. The Next Frontier in Orthopaedic Surgery. Presented as Visiting Professor, University of Iowa, Iowa City, Iowa, June 5, 2009.
 - e. The Ulnar Collateral Ligament in The Overhead Athlete. Presented as Visiting Professor, University of Iowa, Iowa City, Iowa, June 6, 2009.

- 10) YALE UNIVERSITY
 - a. Arthroscopic Treatment of Hip Injuries in the Athlete. Visiting Professor, Department of Orthopaedic Surgery Grand Rounds, October 23, 2009.
 - b. The Thrower's Elbow. Basic Science Orthopaedic Surgery Residency Lecture. October 23, 2009

- 11) UNIVERSITY OF CALIFORNIA, DAVIS

- a. Hip Arthroscopy 101 – The Next Frontier in Orthopaedic Surgery.
Lipscomb Lectureship, Department of Orthopaedic Surgery, December 2, 2009
- 12) ST. MARIANNA UNIVERSITY, Kawasaki / Yokohama, Japan
- a. Hip Arthroscopy in 2011 – Current Treatments and Techniques.
Visiting Professor, Department of Orthopaedic Surgery, Yokohama, Japan, September 20, 2011
 - b. Difficult Case Reviews, Kawasaki, Japan, September 20, 2011
- 13) JAPANESE ORTHOPAEDIC SOCIETY FOR SPORTS MEDICINE (JOSSM) –
Presidential Guest Speaker
- a. Hip Arthroscopy in the Athlete – State of the Art in 2011. Presented as the Presidential Guest Speaker at the 37th Annual Meeting of the Japanese Orthopaedic Society for Sports Medicine, Fukuoka, Japan, September 23, 2011
 - b. Prevention of Shoulder and Elbow Injuries in the Overhead Athlete. Presented as the a Keynote Lecture at the 37th Annual Meeting of the Japanese Orthopaedic Society for Sports Medicine, Fukuoka, Japan, September 24, 2011
- 14) AMERICAN MEDICAL SOCIETY FOR SPORTS MEDICINE (AMSSM) –
AOSSM Exchange Lecturer
- a. Labral Tears and FAI in the Hip the Athlete. Presented as the AOSSM Exchange Lecturer at the 21st Annual Meeting of the American Medical Society for Sports Medicine (AMSSM), Atlanta, Georgia, April 23, 2012
- 15) EUROPEAN SOCIETY FOR SPORTS MEDICINE, KNEE SURGERY AND
ARTHROSCOPY (ESSKA)
- a. Osteochondritis Dissecans of the Elbow. Treatment Options and Algorithm. Keynote Lecture – Biennial Meeting of the European Society for Surgery of the Knee and Arthroscopy (ESSKA), Geneva, Switzerland, May 4, 2012.
 - b. Prevention of Shoulder Injuries in the Overhead Athlete. Presented at Part of An AOSSM-ESSKA Exchange Symposium - Injury Prevention in the Athlete at the Biennial Meeting of the European Society for Surgery of the Knee and Arthroscopy (ESSKA), Geneva, Switzerland, May 2, 2012.
 - c. Hip Arthroscopy – The Newest Frontier – Going Hyperspeed. Presented at Part of An ISAKOS-ESSKA Exchange Symposium – New Frontiers in Arthroscopy of the Lower Limb” – at the Biennial Meeting of the European Society for Surgery of the Knee and Arthroscopy (ESSKA), Geneva, Switzerland, May 2 2012.

- 16) VANDERBILT UNIVERSITY
 - a. Hip Arthroscopy – Where We Are in 2012. Visiting Professor and Department of Orthopaedic Surgery Sports Medicine Grand Rounds, Nashville, Tennessee December 6, 2012.
 - b. The Thrower’s Elbow. Visiting Professor – Resident’s and Fellows Conference. Nashville, Tennessee, December 6, 2012
- 17) COLUMBIA UNIVERSITY
 - a. Femoroacetabular Impingement – An Evidence Based Assessment. Presented at the Department of Orthopaedic Surgery Grand Rounds, Columbia University, New York City, NY December 19, 2013
- 18) THE HARTFORD FORUM – UNIVERSITY OF CONNECTICUT.
 - a. Hip Arthroscopy – The (Not Quite) First 40 Years – Where We Have Been, Where We Are and Where We Are Going. Presented at the Hartford Forum for the Greater Hartford Connecticut Area Orthopaedic Surgeons, University of Connecticut, Farmington, CT, August 27, 2015
 - b. Hip Arthroscopy – Surgical Technique and Selected Procedures. Presented as part of the Core Curriculum to the Medical Students, Orthopaedic Surgery Residents and Fellows at the University of Connecticut, Farmington, CT, August 28, 2015
- 19) SIGASCOT
 - a. Highlight Lecture: The Athlete’s Hip. Presented as Part of the AOSSM – SIGASCOT Athlete’s Highlight Symposium - Highlight Lecture at the 6th Congresso Nazionale, Sigascot, Florence, Italy, September 30, 2016.
 - b. Safran MR: Arthroscopic Management of Epicondylitis. September 29, 2016.
 - c. Where We Are and What Is Still Missing in Hip Arthroscopy. September 30, 2016
- 20) UNIVERSITY OF PITTSBURGH
 - a. The Athlete’s Hip. Presented at the Department of Orthopaedic Surgery Grand Rounds, University of Pittsburgh, Pittsburgh, PA April 12, 2017
 - b. Case Based Presentation. Sports Medicine Fellow’s Conference, University of Pittsburgh, Pittsburgh, PA, April 12, 2017
- 21) FISCHBONE SOCIETY
 - a. 1st Presidential Keynote Speaker – August 9 – 12, 2017
 - b. The Athlete’s Hip. Presented at the Annual Meeting of the Fischbone Society, Traverse City, Michigan, August 10, 2017
 - c. Hip Instability - Myth or Real. Presented at the Annual Meeting of the Fischbone Society, Traverse City, Michigan, August 10, 2017

- 22) UNIVERSITY OF CALIFORNIA, SAN FRANCISCO
- a. The Athlete's Hip. Visiting Professor, Orthopaedic Surgery Grand Rounds, University of California, San Francisco, San Francisco, CA September 20, 2017.
- 23) BOSTON UNIVERSITY – 4TH Annual Thomas Einhorn Lectureship
- a. The Athlete's Hip. Boston, Massachusetts April 6, 2018
- 24) EUROPEAN SOCIETY FOR SPORTS MEDICINE, KNEE SURGERY AND ARTHROSCOPY (ESSKA), Glasgow, Scotland
- a. Keynote Lecture: Hip Instability – Reality or Myth. Biennial Meeting of the European Society for Surgery of the Knee and Arthroscopy (ESSKA), Glasgow, Scotland, May 11, 2018
 - b. Hip Specific Pathology and Arthroscopic Treatment. Part of an ESSKA – ESMA Symposium on Tennis Injuries, May 9, 2018
 - c. Hip in the Athlete – Patterns of Damage in Differing Sports – A North American Perspective. Part of an ESSKA – ISAKOS Symposium International Perspectives on Advances in the Knee, Shoulder, and Hip. An ISAKOS Forum, May 9, 2018

Scientific Presentations Co-Authored

1. Tooke, S.M.T., Safran, M.R.: Current Indications for Osteotomy of the Hip and Results in Osteonecrosis. The 53RD Annual Meeting of the Western Orthopaedic Association, Anaheim, California, October 24, 1989.
2. Eckardt, J.J., Eilber, F.R., Rosen, G., Kabo, J.M., Mirra, J.M., Safran, M.R.: Expandable Endoprosthesis for the Skeletally Immature: The Initial UCLA Experience. The 5TH International Symposium on Limb Salvage, 1989.
3. Safran, M.R., Amstutz, H.C., Kilgus, D.J., Luetzow, W.F., Moreland, J.R., Tipton, J.S.: Multiple Revisions of Aseptic Failed Total Hip Replacements: The Largest Single Center Study. The 59TH Annual Meeting of the American Academy of Orthopaedic Surgeons, Washington D.C., February 20, 1992.
4. Kilgus, D.J., Luetzow W.F., Tipton, J.R., Moreland, J.R., Safran, M.R., Amstutz, H.C.: Factors Affecting Outcome After Femoral Revision in Total Hip Arthroplasty. The 25TH Annual AOA Residents' Conference, Ann Arbor, Michigan, March 11, 1992.
5. Safran, M.R., Tooke, S.M.T., Amstutz, H.C.: Hemisurface Replacement Arthroplasty for Advanced Osteonecrosis of the Femoral Head. The 9TH Combined Meeting of the Orthopaedic Associations of the English Speaking World, Toronto, Canada, June 26, 1992.
6. Harner, C.D., Safran, M.R.: The Natural History of the Anterior Cruciate Deficient Knee. The American Academy of Orthopaedic Surgeons Summer Institute. New York, New York, September 8, 1993.
7. Harner, C.D., Safran, M.R.: The History of Arthroscopic Surgery. The National Association of Operating Room Nurses. Pittsburgh, Pennsylvania, October 23, 1993.
8. Harner, C.D., Safran, M.R.: Arthroscopic Surgery of the Degenerative Knee. The University of Pittsburgh Orthopaedic Surgery Grand Rounds, Pittsburgh, Pennsylvania, October 27, 1993.
9. Harner, C.D., Safran, M.R.: Complications of Arthroscopic Meniscal Repair. The Annual Meeting of the Pennsylvania Orthopaedic Association, November, 5, 1993.
10. Fu, F.H., Safran, M.R.: Management of Extensor Mechanism Problems Following ACL Reconstruction. The Sixth Annual Meadowlands Sportscares Symposium. Teaneck, New Jersey, December 3, 1993.
11. Safran, M.R., Fu, F.H.: Management of the Degenerative Knee in the Athlete. The Sixth Annual Meadowlands Sportscares Symposium. Teaneck, New Jersey, December 3, 1993.
12. Safran, M.R., Fu, F.H.: Arthroscopic Meniscal Repair: Technique and Pitfalls. The Athlete's Knee, American Academy of Orthopaedic Surgeons Course. Marco Island, Florida, December 11, 1993.

13. Safran, M.R., Fu, F.H.: Anatomy and Isometry of the Posterior Cruciate Ligament. Sports Medicine - 1994, American Academy of Orthopaedic Surgeons Course. Steamboat Springs, Colorado, January 7, 1994.
14. Fu, F.H., Safran, M.R.: Injuries to the Posterolateral Corner. Sports Medicine - 1994, American Academy of Orthopaedic Surgeons Course. Steamboat Springs, Colorado, January 7, 1994.
15. Safran, M.R., Fu, F.H.: Meniscal Transplantation - Current Techniques. Arthroscopic Surgery 1994. Robert W. Metcalf, M.D., Memorial. Scottsdale, Arizona, January 14, 1994.
16. Safran, M.R., Fu, F.H.: Complications in Posterior Cruciate Ligament Reconstruction. Arthroscopic Surgery 1994. Robert W. Metcalf, M.D., Memorial. Scottsdale, Arizona, January 16, 1994.
17. Harner, C.D., Irrgang, J.J., Johnson, D., Safran, M.R., Fu, F.H.: Three to Five Year Results of Allograft vs Autograft Anterior Cruciate Ligament Reconstruction: A Matched Pair Analysis. The 61ST Annual Meeting of the American Academy of Orthopaedic Surgeons. New Orleans, Louisiana, February 24, 1994.
18. Harner, C.D., Safran, M.R.: Posterior Cruciate Ligament Reconstruction Using Allograft. Instructional Course Lectures Surgical Demonstration performed at the 61ST Annual Meeting of the American Academy of Orthopaedic Surgeons. New Orleans, Louisiana, February 25, 1994.
19. Harner, C.D., Irrgang, J.J., Johnson, D., Safran, M.R., Fu, F.H.: Three to Five Year Results of Allograft versus Autograft Anterior Cruciate Ligament Reconstruction: A Matched Pair Analysis. The Specialty Day Meeting of the American Orthopaedic Society for Sports Medicine. New Orleans, Louisiana, February 27, 1994.
20. Safran, M.R., Allen, A.A., Fu, F.H.: On The Field Evaluation of Acute Knee Injuries. The Sports Medicine Clinical Congress: Sideline Decision-Making: Game Day and the Day After. Randolph Massachusetts, April 10, 1994.
21. Allen, A.A., Safran, M.R., Fu, F.H.: Differential Diagnosis of Acute Knee Injuries. The Sports Medicine Clinical Congress: Sideline Decision-Making: Game Day and the Day After. Randolph Massachusetts, April 10, 1994.
22. Safran, M.R., Fu, F.H.: Anterior Cruciate Ligament Reconstruction: Technique Using Allograft. The Athlete's Knee, American Academy of Orthopaedic Surgeons Course. Vancouver, B.C., Canada, August 11, 1994.
23. Safran, M.R., Fu, F.H.: Posterior Cruciate Ligament Reconstruction: Technique Using Allograft. The Athlete's Knee, American Academy of Orthopaedic Surgeons Course. Vancouver, B.C., Canada, August 11, 1994.

24. Safran, M.R., Fu, F.H.: Management of the Stiff Knee. The Athlete's Knee, American Academy of Orthopaedic Surgeons Course. Vancouver, B.C., Canada, August 12, 1994.
25. Safran, M.R., Fu, F.H.: Clinical Assessment of the Anterior Compartment of the Knee. The Athlete's Knee, American Academy of Orthopaedic Surgeons Course. Vancouver, B.C., Canada, August 13, 1994.
26. Cameron, M.L., Safran, M.R., Passler, H.H., Chang, P., Fu, F.H., Evans, C.H.: Cytokine Levels in the Human ACL Deficient Knee. Presented at the 41ST Annual Meeting of the Orthopaedic Research Society. Orlando, Florida, February 14, 1995.
27. Borsa, P.A., Irrgang J.J., Safran, M.R.: A Comparison of Four Knee Scoring Systems to Assess Functional Disability in Anterior Cruciate Ligament Deficient Individuals. Transactions of the 2ND World Congress on Sports Trauma / American Orthopaedic Society for Sports Medicine 22ND Annual Meeting. Lake Buena Vista, Florida. June 20, 1996.
28. Levins, A.D., Safran, M.R., Funahashi, T.T.: The Role of Intra-operative ACL Isometry on Ultimate Knee Laxity. Presented at the 19th Annual University of California, Irvine, Graduate Research Day. Irvine, California. May 30, 1997.
29. Rodriguez, B., Safran, M.R., Funahashi, T.T.: A Comparison Between Written Versus Telephone-Based Triage Of Orthopaedic Patients. Presented at the 20th Annual University of California, Irvine Graduate Research Forum. Orange, California, May 15, 1998.
30. Glaser, F.E., Safran, M.R., Funahashi, T.T.: Accuracy Of A Telephone-Based Triage System For Orthopaedic Referrals In A Managed Care Setting. Presented at the 20th Annual University of California, Irvine Graduate Research Forum. Orange, California, May 15, 1998.
31. Stone, D.A., Vogt, M., Safran, M.R.: Comparison of Incidence of Tennis Elbow In First Generation and Graphite Composite Racquets. Ninth Annual Meeting of the society of Tennis Medicine and Science. Indian Wells, California, March 6, 1999.
32. Weiser, W.M., Levins, A.D., Safran, M.R., Funahashi, T.T.: Does Intra-Operative ACL Graft Behavior Predict Knee Laxity. Presented at the 21st Annual University of California, Irvine Graduate Research Forum. Orange, California, May 14, 1999.
33. Schenk, D.R., Safran, M.R., Funahashi, T.T.: Graft Tension in ACL Reconstruction. Presented at the 21st Annual University of California, Irvine Graduate Research Forum. Orange, California, May 14, 1999.
34. Graham, S.M., Safran, M.R.: Distal Biceps Tendon Ruptures: Incidence of Disruption, Demographics and Other Observations. Presented at the 21st Annual University of California, Irvine Graduate Research Forum. Orange, California, May 14, 1999.

35. Stone, M.S., Safran, M.R.: Musculoskeletal Injections: Tricks, Tips, and Techniques. Presented to the California Society of Physician's Assistants. San Diego, California, August 20, 1999.
36. Wang, Q.C., Safran, M.R., Sallis, R: Elbow Injury – Football. Presented at the 47th Annual Meeting of the American College of Sports Medicine, Indianapolis, Indiana, June 1, 2000.
37. Williams, B, Safran, M.R.: Subscapularis Muscle Dysfunction After Open Shoulder Stabilization. Presented at the 23rd Annual Graduate Research Forum, University of California, Irvine, Orange, California, June 8, 2001.
38. Yeung, C, Safran, M.R.: Radiographic Abnormalities of the Lumbar Spine in Elite Speed Skaters. Presented at the 23rd Annual Graduate Research Forum, University of California, Irvine, Orange, California, June 8, 2001.
39. Safran, M.R., Wolde-Tsadik, G., Crawford, D.: Prospective Outcome Study of Isolated Arthroscopic Debridement for the Treatment of Grade IV Glenohumeral Arthritis. Presented at the Annual Fall Meeting of the Arthroscopy Association of North America, Washington, D.C., April 28, 2002.
40. Huffman, G.R., Safran, M.R.: Tears of the Acetabular Labrum In Athletes: Diagnosis and Treatment. Presented at the University of California, San Francisco Department of Orthopaedic Surgery Grand Rounds, San Francisco, California, May 8, 2002.
41. Soto, G., Costouros, J., Safran, M.R.: Current Treatment of Chondral Injuries of the Knee. Presented at the University of California, San Francisco Department of Orthopaedic Surgery Grand Rounds, San Francisco, California, April 9, 2003.
42. Williams, B.D., Safran, M.R.: Hip Pain – Baseball. Acetabular Stress Fracture. Clinical Case Discussion. Presented at the 50th Annual Meeting of the American College of Sports Medicine, San Francisco, California, May 28, 2003.
43. Romero, D., Safran, M.R.: Lower Extremity Pain – Baseball/Running. Subacute Isolated Lateral Compartment Syndrome. Clinical Case Discussion. Presented at the 50th Annual Meeting of the American College of Sports Medicine, San Francisco, California, May 29, 2003.
44. Nemer, J., Huffman, G.R., Safran, M.R.: Elbow Pain – Baseball. Osteochondritis Dissecans of the Trochlea. Clinical Case Discussion. Presented at the 50th Annual Meeting of the American College of Sports Medicine, San Francisco, California, May 31, 2003.
45. Busfield, B., Safran, M.R.: Elbow Pain – Baseball. Stress Reaction of the Insertion of the Ulnar Collateral Ligament. Clinical Case Discussion. Presented at the 50th Annual Meeting of the American College of Sports Medicine, San Francisco, California, May 31, 2003.

46. Safran, M.R., Luke, A.C.: Sports Medicine and the Degenerative Knee. University of California, San Francisco, School of Medicine, Department of Physical Therapy Course PT 110: Orthopedics Course. San Francisco, California. October 16, 2003.
47. Hodge, D., Ma, C.B., Safran, M.R.: Management of the First Time Shoulder Dislocator. Presented at the University of California, San Francisco Department of Orthopaedic Surgery Grand Rounds, San Francisco, California. January 14, 2004.
48. Baillargeon, D., Safran, M.R.: Management of Chondral Injuries of the Knee. Presented at the University of California, San Francisco Department of Orthopaedic Surgery Grand Rounds, San Francisco, California. January 21, 2004.
49. Lee K-Y, Ma CB, Safran MR, Slavinsky JP, Ozhinsky E, Allen CR, Majumdar S: In Vivo Analysis of Meniscal and Tibiofemoral Kinematics in Cruciate Ligament-Deficient Knees Using Kinematic Magnetic Resonance Imaging. Presented at the 4th International Symposium on Ligaments and Tendons. San Francisco, California, March 6, 2004.
50. Detch, R, Safran, M.R.: Tears of the Acetabular Labrum. Presented at the University of California, San Francisco Department of Orthopaedic Surgery Grand Rounds, San Francisco, California, March 23, 2004.
51. Soto, G., Costouros, J., Safran, M.R.: Arthroscopic versus Open Rotator Cuff Repair. Presented at the University of California, San Francisco Department of Orthopaedic Surgery Grand Rounds, San Francisco, California, March 24, 2004.
52. Colville, J., Safran, M.R.: Arthroscopic Management of Multidirectional Instability. Presented at the 72nd Annual Meeting of the Northern California Chapter of the Western Orthopaedic Society, Bodega Bay, California, April 16, 2004.
53. Hodge, D., Safran, M.R.: Treatment of the First Time Dislocation of the Shoulder in the Young Athlete. An Evidence Based Approach. Presented at the 49th Annual Visiting Professorship of the Leroy C. Abbott Society and the 25th Annual Verne T. Inman Lectureship. April 29, 2004.
54. Ma CB, Lee K-Y, Safran MR, Slavinsky JP, Ozhinsky E, Allen CR, Majumdar S: In Vivo Analysis of Meniscal and Tibiofemoral Kinematics in Cruciate Ligament-Deficient Knees Using Kinematic Magnetic Resonance Imaging. Presented at the 49th Annual Visiting Professorship of the Leroy C. Abbott Society and the 25th Annual Verne T. Inman Lectureship. April 30, 2004.
55. Hutchinson, M.R., Safran, M.R.: Common Foot and Ankle Problems: Diagnosis and Treatment – From Courtside to Clinic. Presented at the Annual American College of Sports Medicine Team Physician Course, Part II. San Antonio, Texas, February 10, 2005.
56. Hodge, D, Gagliano, J, Ma, C.B., Safran, M.R.: Internal Impingement of the Shoulder. Anatomy, Pathophysiology, Diagnosis and Treatment. Presented at the University of

California, San Francisco Department of Orthopaedic Surgery Grand Rounds, San Francisco, California, February 16, 2005.

57. Mihata T, Safran MR, McGarry MH, Abe M, Lee TQ: Effect of Humeral Rotation On Elbow Valgus Laxity: Cadaveric Study. To Be Presented at the 5th Annual Meeting of the International Society of Ligament and Tendons, Washington, D.C., February, 19, 2005.
58. Ma CB, Lee K-Y, Safran MR, Allen CR, Majumdar S: In Vivo Analysis of Meniscal and Tibiofemoral Kinematics in Cruciate Ligament-Deficient Knees Using Kinematic Magnetic Resonance Imaging. Presented at the 5th Biennial Congress of ISAKOS (International Society of Arthroscopy, Knees Surgery, and Orthopaedic Sports Medicine. Hollywood, Florida, April 4, 2005.
59. Greene, H.S., Safran, M.R.: Advances in Hip Arthroscopy: It's Not Just For Loose Bodies Anymore! Presented at the University of California, San Francisco Department of Orthopaedic Surgery Grand Rounds, San Francisco, California, June 22, 2005
60. Sieber, KS, Gupta R, McGarry MH, Safran MR, Lee TQ: The Role of Elbow Musculature and Forearm Rotation in Elbow Stability. Presented at the 52nd Annual Meeting of the Orthopaedic Research Society, March 21, 2006, Chicago, Illinois.
61. Li X, Ma CB, Bauer J, Hyun B, Link TM, Safran MR, Majumdar S: Quantitative Assessment of Bone Bruise in OA and ACL Injured Knees Using 3T MRI. Presented at the 52nd Annual Meeting of the Orthopaedic Research Society, Chicago, Illinois, March 22, 2006
62. Ma CB, Lozano J, Link T, Safran MR, Luke AC, Majumdar S: T1rho and T2 Mapping using High Field MRI for Early Diagnosis of Cartilage Degeneration. Presented at the 73rd Annual Meeting of the American Academy of Orthopaedic Surgeons, Chicago, Illinois, March 23, 2006
63. Galdino GM, Malfair D, Link TM, Safran MR, Steinbach: Imaging findings in patients diagnosed with femoro-acetabular impingement syndrome confirmed by arthroscopy. Presented at the Annual Meeting of the American Roentgen Ray Society, Vancouver, B.C., May 4, 2006.
64. Kung, P, Safran, M.R.: Case Presentation: 28 year old Woman With Glenohumeral Arthritis Following Thermal Capsuloraphy. Presented at the 51st Annual LeRoy C. Inman – Verne T. Abbott Society Meeting. San Francisco, California, May 11, 2006.
65. Ma CB, Lozano J, Link T, Safran MR, Luke AC, Majumdar S: An In Vivo Comparison of Cartilage Injury Overlying Acute and Chronic Bone Marrow Edema Using 3T Quantitative MR Imaging. Presented at the 51st Annual LeRoy C. Inman – Verne T. Abbott Society Meeting. San Francisco, California, May 11, 2006.
66. Ma CB, Lozano J, Link T, Safran MR, Luke AC, Majumdar S: T1rho and T2 Mapping using High Field MRI for Early Diagnosis of Cartilage Degeneration. Presented at the

- 51st Annual LeRoy C. Inman – Verne T. Abbott Society Meeting. San Francisco, California, May 12, 2006.
67. Lo M, Safran MR: Osteochondritis Dissecans of the Knee. Presented at the University of California, San Francisco Department of Orthopaedic Surgery Grand Rounds, San Francisco, California, May 24, 2006.
 68. Sin JM, Stevens KJ, Safran MR, Busse RF, Brau ACS, Beatty P, Beaulieu CF, Gold GE: 3D-FSE-Cube for Detection of Hip Pathology with MR Arthrography. Presented at the Annual meeting of the International Society for Magnetic Resonance in Medicine. 2008
 69. Sin JM, Safran MR, Stevens KJ, Gold GE: 3D-FSE-Cube for Detection of Hip Pathology with MR Arthrography. Presented at the Annual Medical Students Research Forum, Stanford, CA. 2008
 70. Sin JM, Stevens KJ, Safran MR, Busse RF, Brau ACS, Beatty P, Beaulieu CF, Gold GE: 3D-FSE-Cube for Detection of Hip Pathology with MR Arthrography. Presented at the Annual meeting of the Radiology Society of North America., 2008
 71. Corazza S, Abrams G, Andriacchi T, Safran MR: Tennis Serve Analysis Using On-The-Field Markerless Motion Capture. Presented at the Combined Meeting of the North American Congress on Biomechanics and the American Society of Biomechanics. Ann Arbor, Michigan, August 5-9, 2008.
 72. Abrams GD, Corazza S, Sheets A, Andriacchi TP, Safran MR: Comparison of Tennis Serve Types Using A Novel Markerless Three Dimensional Video-Based Method for Determining Kinematic and Intersegmental Forces of Upper Extremity and Torso. To Be Presented at the 10th World Congress of the Society for Tennis Medicine and Science. Tokyo, Japan, October 3, 2008
 73. Lopomo N, Safran MR, Zaffagnini S, Vaughn ZD, Lindsey DP, Bigozzi S, Giordano G, Bruni D, Marcacci M: The Influence of Periarticular Soft Tissue on Hip Joint Kinematics: In Vitro Analysis Using a CAS System. Presented at the Presented at the 93rd Annual Meeting of the Italian Society of Orthopaedics and Traumatology (SIOT). Rome, Italy, November 23, 2008.
 74. Lopomo N, Zaffagnini S, Safran MR, Vaughn ZD, Lindsey DP, Bigozzi S, Bruni D, Marcacci M: Accuracy in Functional Estimation of Hip Joint Center for Computer Assisted Orthopaedics Surgery: An In Vitro Analysis. Presented at the 93rd Annual Meeting of the Italian Society of Orthopaedics and Traumatology (SIOT). Rome, Italy, November 23, 2008.
 75. Abrams G, Sheets A, Andriacchi T, Corazza S, Safran MR: Kinematic Differences Between the Flat, Kick and Slice Serves Measured Using A Markerless Motion Capture Method. Presented at the 2009 Stanford University Research Day Symposium, Department of Orthopaedic Surgery, Stanford, California, March 28, 2009.
 76. Rosneck J, Ecklund E, Safran MR: Avascular Necrosis After ACL Reconstruction: An

- Under Recognized Problem? Presented at the 2009 Stanford University Research Day Symposium, Department of Orthopaedic Surgery, Stanford, California, March 28, 2009.
77. Zaffagnini S, Gold G, Lindsey D, Lopomo N, Marcacci M, Safran MR, Vaughn Z: In-vitro computer assisted analysis of the influence of soft tissues on hip joint kinematics. Presented at the 10th Annual Congress of EFORT (European Federation of National Associations of Orthopaedics and Traumatology), Vienna, Austria, June 6, 2009.
 78. Sheets A, Abrams G, Andriacchi T, Corazza S, Safran MR: Kinematic Differences Between the Flat, Kick and Slice Serves Measured Using A Markerless Motion Capture Method. Presented at the 2009 Summer Bioengineering Conference of the American Society of Mechanical Engineers, Lake Tahoe, California, June 17, 2009.
 79. Rosneck J, Ecklund E, Safran MR: Avascular Necrosis After ACL Reconstruction: An Under Recognized Problem? Presented at the Annual Stanford University Orthopaedic Surgery Founder's Day. Stanford, CA. June 25, 2009
 80. Song Y, Safran MR, Ito H, Carter DR, Giori NJ: Asymmetric Bony Geometry at the Antero-Lateral and Postero-Lateral Femoral Head-Neck Junctions. Presented at the International Congress For Technology In Arthroplasty Annual Congress, Big Island, Hawaii, October 23, 2009
 81. Rylander JH, Shu B, Safran MR, Andriacchi T: Hip Flexion Angle Abnormalities in Subjects with Femoroacetabular Impingement During Level Walking. Presented at the 56th Annual Meeting of the Orthopaedic Research Society, New Orleans, LA, March 6 – 9, 2010.
 82. Abrams G, Sheets A, Andriacchi T, Corazza S, Safran MR: Kinematic and Kinetic Comparison of Tennis Serve Types Using A Markerless Motion Capture Method. Presented at the 2010 Stanford University Research Day Symposium, Department of Orthopaedic Surgery, Stanford, California, March 27, 2010.
 83. Pappas G, Staroswiecki E, Vogelsong M, Gold G, Safran MR: Magnetic Resonance Imaging of the Knee in College Basketball Players. Presented at the 2010 Stanford University Research Day Symposium, Department of Orthopaedic Surgery, Stanford, California, March 27, 2010.
 84. Vaughn Z, Larson C, Safran MR: Periacetabular Calcifications: Classification, Prevalence and Treatment. Presented at the 2010 Stanford University Research Day Symposium, Department of Orthopaedic Surgery, Stanford, California, March 27, 2010.
 85. Hariri S, Sox Harris A, Safran MR: Documenting the Location of Labral and Chondral Lesions Observed During Hip Arthroscopy. Presented at the 2010 Stanford University Research Day Symposium, Department of Orthopaedic Surgery, Stanford, California, March 27, 2010.
 86. Shu B, Rylander J, Andriacchi T, Safran MR: Femoroacetabular Impingement Patients Exhibit Hip Flexion Angle Abnormalities During Level Walking. Presented at the

Annual Meeting of the American College of Sports Medicine, Baltimore, Maryland, June 2, 2010.

87. Shu B, Handley E, Rylander J, Andriacchi T, Safran MR: Reshaping The Walk: Gait Abnormalities in FAI and the Effect of Surgery. Presented at the Annual Meeting of the International Society of Hip Arthroscopy. Cancun, Mexico, October 9, 2010. ISHA Trainee Research Presentation Award.
88. Rylander J, Shu B, Asay J, Safran MR, Andriacchi T: Hip Kinematics Pre and Post Operatively in Subjects with Femoroacetabular Impingement During Level Walking. Presented at the 2011 Annual Meeting of the Orthopaedic Research Society, Long Beach, California, January 13 – 16, 2011.
89. Telleria JJM, Lindsey DP, Giori NJ, Safran MR: Quantitative Analysis of the Hip Capsular Ligaments and Their Footprints for Anatomic Reconstruction. Presented at Annual Meeting of the International Society of Ligaments and Tendons, XII, Irvine, California, January 12, 2011. Winner Best Trainee Award.
90. Manios C, Safran MR: Factors Associated with Back Pain in Patients with Hip Pathology. Presented at the Annual Stanford / VA Palo Alto Orthopaedic Surgery Research Day. Palo Alto, CA March 26, 2011
91. Freehill MR, Schulman B, Safran MR: Does ulnar collateral Laxity Increase with Competitive Pitching. Presented at the Annual Stanford / VA Palo Alto Orthopaedic Surgery Research Day. Palo Alto, CA March 26, 2011
92. Abrams GD, Cheung C, Lindsey DP, Giori N, Safran MR: Reduction of the Medial Humeral Calcar on Biomechanical Stability of Proximal Humerus Fractures Fixed with Locking Plates. Presented at the Annual Stanford / VA Palo Alto Orthopaedic Surgery Research Day. Palo Alto, CA March 26, 2011
93. Shu, B, Rylander J, Andriacchi TP, Safran MR: Reshaping the Hip, Reshaping the Walk. Presented at the Annual Stanford / VA Palo Alto Orthopaedic Surgery Research Day. Palo Alto, CA March 26, 2011
94. Abrams GD, Sheets A, Corazza S, Andriacchi TP, Safran MR: Kinematic and Kinetic Evaluation of the Tennis Serve Types Using a Markerless Motion Capture System. Presented at the Biennial Meeting of ISAKOS (International Society of Knee Surgery, Arthroscopy and Orthopaedic Sports Medicine): Rio de Janeiro, Brazil, May 15, 2011
95. Telleria JJM, Lindsey DP, Giori N, Safran MR: Defining the Arthroscopic Ligamentous Anatomy of the Hip: Roadmap for Safe Arthroscopic Surgery of the Hip. Presented at the Biennial Meeting of ISAKOS (International Society of Knee Surgery, Arthroscopy and Orthopaedic Sports Medicine): Rio de Janeiro, Brazil, May 15, 2011
96. Glick JM, Telleria JJM, Giardi J, Safran MR: Risk of Sciatic Nerve Traction Injury During Hip Arthroscopy – Is It The Amount or Duration? An Intra-operative Nerve Monitoring Study. Presented at the 3rd Annual Meeting of ISHA (International Society

- of Hip Arthroscopy). Paris, France. October 14, 2011
97. Larson C, Brcka D, Vaughn Z, Giveans GR, Safran MR: Prevalence of Radiographic Hip Pathomorphology in Patients Presenting to an Orthopaedic Clinic with “Hip” Pain. Presented at the 3rd Annual Meeting of ISHA (International Society of Hip Arthroscopy). Paris, France. October 14, 2011
 98. Abrams G, Safran MR, Sadri H: Hip Labrum Reconstitution Following Debridement: A Prospective Study. Excellence in Clinical Research Trainee Award Winner. Presented at the 3rd Annual Meeting of ISHA (International Society of Hip Arthroscopy). Paris, France. October 15, 2011.
 99. Vogelsong M, Pappas G, Staroswiecki E, Bangerter N, Han E, Hargreaves B, Braun H, Safran MR, Gold G: Sodium MRI Detects Regional Variation in Knee Articular Cartilage Glycosaminoglycan Content in vivo. Young Investigator Award Paper. Presented at the Scientific Session of the Society of Computed Body Tomography and Magnetic Resonance, Washington, DC, Oct 22, 2011.
 100. Abrams GD, McGarry MH, Jain NS, Freehill MT, Shin SJ, Cheung EV, Lee TQ, Safran MR: Coracoclavicular and Acromioclavicular Ligament Reconstruction with a Continuous Intramedullary Tissue Graft. Presented at the Annual Meeting of the American Academy of Orthopaedic Surgeons (AAOS), San Francisco, CA February 9, 2012
 101. Rylander J, Shu B, Safran M, Andriacchi T: Functional Testing Provides Unique Insights into the Pathomechanics of Femoroacetabular Impingement and an Objective Basis for Evaluating Treatment Outcome. Harris Hip Award paper. Accepted for Presentation to the Orthopaedic Research Society, February 6, 2012
 102. Abrams G, Lindsey D, Giori N, Cheung E, Safran M: Locked Plated Fixation of Proximal Humerus Fractures: Biomechanical Evaluation of Screw to Subchondral Distance and Medial Calcar Support. Presented at the Specialty Day Meeting of the American Shoulder and Elbow Surgeons, San Francisco, CA February 11, 2012
 103. Abrams G, Lindsey D, Giori N, Cheung E, Safran M: Locked Plated Fixation of Proximal Humerus Fractures: Biomechanical Evaluation of Screw to Subchondral Distance and Medial Calcar Support. Presented at the 8th Biennial Meeting of the American Academy of Orthopaedic Surgeons and American Shoulder and Elbow Surgeons, Boca Raton / Miami, Florida, May 5, 2012
 104. Telleria JJM, Safran MR, Giardi J, Glick JM: Risk of Sciatic Nerve Traction Injury During Hip Arthroscopy – Is It The Amount or Duration? An Intra-operative Nerve Monitoring Study. Presented at the Annual Meeting of the Arthroscopy Association of North America, Orlando, Florida, May 18, 2012
 105. Freehill MR, Schulman B, Safran MR: Does Elbow Valgus Laxity Increase with Competitive Pitching. Presented at the Annual Winter Meetings of the Professional Baseball Physicians Society, Nashville, TN December 2, 2012.

106. Freehill MR, Schulman B, Safran MR: Does Elbow Valgus Laxity Increase with Competitive Pitching. Presented at the International Congress of Shoulder and Elbow Surgeons, Nagoya, Japan, April, 2013
107. Riley GM, Stewart R, Packer J, Richardson M, Safran M: Hip MR Arthrography: Are We Underdiagnosing Synovitis and Laxity Pre-operatively? Society of Skeletal Radiology, March 10, 2015
108. Matsuda DK, Safran MR, Bharam S, White BJ: Anchor Induced Chondral Damage of the Hip: Treatment, Prevention and Outcomes. Presented at the Annual Meeting of the American Academy of Orthopaedic Surgeons, Las Vegas, Nevada, March 26, 2015
109. Pal S, Safran MR, Beaupre G, Gold G, Delp S: Rapid Quantification of Bone Anatomy From MRI. Presented at the 25th Congress of the International Society of Biomechanics, Glasgow, Scotland, July 12 – 16, 2015
110. Shibata KR, Safran MR: Is There A Pattern to the Location of Acetabular Labrum and Cartilage Damage in the Hip With Instability. Presented at the 8th Annual Meeting of the International Society for Hip Arthroscopy (ISHA), Cambridge, England, September 25, 2015
111. Packer JD, Riley GM, Stewart R, Shibata KR, Richardson ML, Boutin R, Safran MR: Capsular Thinning on MRI is Associated with Intraoperative Hip Laxity in Women. Presented at the 8th Annual Meeting of the International Society for Hip Arthroscopy (ISHA), Cambridge, England, September 25, 2015.
112. Abrams GD, Safran MR, Maloney W, Goodman S, Huddleston J, Shapiro L, Bellino M, Scuderi G: Chronic Synovial-Based Inflammation in Femoroacetabular Impingement. Presented at the 8th Annual Meeting of the International Society for Hip Arthroscopy (ISHA), Cambridge, England, September 25, 2015.
113. Riley G, Packer J, Safran MR: Hip MR Arthrography: Are We Underdiagnosing Laxity Pre-operatively?. To Be Presented at the 101st Scientific Assembly and Annual Meeting of the Radiologic Society of North American, Chicago, Illinois, Nov 30, 2015
114. Johannsen A, Behn A, Shibata K, Safran MR: Development of a Cadaveric Model for Hip Instability. Presented at the Stanford Orthopaedic Surgery Residents Research Day, Stanford, CA, March 26, 2016
115. Douglass N, Behn A, Safran MR: Cyclic Loading and Load To Failure of All-Suture Anchors in Bone of Differing Densities. Presented at the Stanford Orthopaedic Surgery Residents Research Day, Stanford, CA, March 26, 2016.
116. Douglass N, Behn A, Safran MR: Cyclic Loading and Load To Failure of All-Suture Anchors in Bone of Differing Densities. Presented at the Stanford Orthopaedic Surgery Disputations, Stanford, CA, June 17, 2016. Best Paper Award

117. Rebolledo B, Safran MR: Intra-Articular Causes of Hip Pain. Presented at the Stanford Sports Medicine Didactic Conference, Stanford University, Redwood City, CA, November 29, 2016
118. Kang J, Safran MR: Extra-Articular Causes of Hip Pain. Presented at the Stanford Sports Medicine Didactic Conference, Stanford University, Redwood City, CA, December 6, 2016
119. Haldane CE, Ekhtiari S, de SA, D, Simunovic N, Safran MR, Randelli F, Duong A, Farrokhyar F, Ayeni OR: Venous Thrombosis Events Following After Hip Arthroscopy: A Systematic Review. To Be Presented at Sports Med 2017, Toronto, Canada, 2017
120. Hoppe D, Shapiro L, Truntzer J, Safran MR: Diagnostic Accuracy of Three Physical Examination Tests for the Diagnosis of Hip Instability. Submitted for Presentation at the Western Orthopaedic Association Annual Meeting, Koloa, Kauai, Hawaii, August 2-5, 2017

VIDEOS

1. Harner, C.D., Safran, M.R.: The History of Arthroscopic Surgery. The National Association of Operating Room Nurses. Pittsburgh, Pennsylvania, October 23, 1993.
2. Safran, M.R., Harner, C.D.: Arthroscopic Medial Meniscal Transplantation. Meniscal Transplantation - Allograft and Scaffolding; Endoscopic ACL / PCL Techniques. Laguna Hills, California, November 19, 1993.
3. Safran, M.R., Allen, A.A., Fu, F.H., Harner, C.D.: Arthroscopically Assisted ACL - PCL Reconstruction Using Allograft. Video presentation at the 62ND Annual Meeting of the American Academy of Orthopaedic Surgeons. Orlando, Florida, February, 1995.
1. Lee TQ, Safran MR: Science of Elbow Stability in the Athlete. DVD "The Athlete Elbow. American Academy of Orthopaedic Surgeons, 2005.
2. Abrams G, Kovacs M, Safran MR: Anatomy of The Tennis Serve. United States Tennis Association, 2010.
3. Safran MR: Arthroscopic Treatment of Cam Impingement. Surgical Technique DVD for Miller M and Sanders T (eds): **Presentation, Imaging and Treatment of Common Musculoskeletal Conditions**. Elsevier, 2010
4. Safran MR: Hip Arthroscopy: Anatomy, Portals and Diagnostic Round. Surgical Technique DVD for Miller M and Sanders T (eds): **Presentation, Imaging and Treatment of Common Musculoskeletal Conditions**. Elsevier, 2010
5. Safran MR: Arthroscopic Labral Surgery: Debridement and Repair. Surgical Technique DVD for Miller M and Sanders T (eds): **Presentation, Imaging and Treatment of Common Musculoskeletal Conditions**. Elsevier, 2010
6. Safran MR: Elbow Arthroscopy: The Basics. Surgical Technique DVD for Miller M and Sanders T (eds): **Presentation, Imaging and Treatment of Common Musculoskeletal Conditions**. Elsevier, 2010
7. Safran MR: Arthroscopic Treatment of Cam Impingement. Surgical Technique DVD for Sekiya, J, Ranawat, A, Leunig M. and Safran M.R.: **Surgical Techniques in Hip Arthroscopy and Joint Preservation Surgery**. Elsevier Publishers, Philadelphia, PA 2010.
8. Safran MR: Hip Arthroscopy: Anatomy, Portals and Diagnostic Round. Surgical Technique DVD for Sekiya, J, Ranawat, A, Leunig M. and Safran M.R.: **Surgical Techniques in Hip Arthroscopy and Joint Preservation Surgery**. Elsevier Publishers, Philadelphia, PA 2010.
9. Safran MR: Arthroscopic Labral Surgery: Debridement and Repair. Surgical Technique DVD for Sekiya, J, Ranawat, A, Leunig M. and Safran M.R.: **Surgical Techniques in**

Hip Arthroscopy and Joint Preservation Surgery. Elsevier Publishers, Philadelphia,
PA 2010

Ph.D. Examining Committee

Paul Borsa, Ph.D. Candidate, Exercise Physiology, School of Health and Rehabilitation Sciences, Department of Sports Medicine and Nutrition, University of Pittsburgh, Pittsburgh, Pennsylvania, May 1994

Kimberley Hayes, Ph.D. Surgery Candidate, St. George Clinical School, Department of Surgery, Faculty of Medicine, University of New South Wales, Sydney, Australia, January 2005

Coen A. Wijdicks, Ph.D. Candidate, The Primary Medial Knee Structures in Injury: Radiographic Identification, Surgical Reconstruction and Biomechanical Evaluation. Department of Biomechanics, University of Oslo, Oslo, Norway, April 15-16, 2010

Sean Scanlan, PhD Candidate. Biomechanical Engineering. Stanford University. Stanford, California, September, 2010.

Michael Sansone, MD, PhD Candidate. Orthopaedic Surgery Candidate. Outcomes of Arthroscopic Hip Surgery In Patients with Femoroacetabular Impingement. Department of Orthopaedic Surgery, University of Gothenburg, Gothenburg, Sweden, April 15, 2016.