





CONTINUING EDUCATION INFORMATION

Musculoskeletal injuries (MSKI) are among the most disabling and costly conditions sustained by Americans. 60% of all unintentional injuries involve the musculoskeletal system and account for the largest number of years lost to disability. Within the US military, non-combat related MSKI remain the largest unsolved public health problem facing the force. The rapidly evolving management of these injuries requires an integrated team that includes not only orthopaedic surgeons, but also allied health professionals such as nurses, physical therapists, and athletic trainers.

The purpose of this three-day seminar is to provide up to date information on the pathogenesis of common orthopaedic injuries as well as provide evidence-based recommendations on the management of these conditions. The seminar will focus on the most common injuries to the shoulder and knee as well as arthritis affecting these joints. Surgical innovations such as minimally invasive techniques and tools to return patients more rapidly to activity will be a particular focus. Innovations in non-operative management will be discussed and the role of orthobiologics will be featured. Through this course, the gap between state-of-the-art practice and current practices will be closed in order to provide a high quality, comprehensive, multidisciplinary approach to patients with orthopaedic injuries. This approach will improve the quality of care provided to patients, decrease the risk of complications and morbidity, and reduce the overall burden of orthopaedic injuries on the patient and society.

Target Audience

This conference is intended for orthopaedic surgeons, orthopaedists, residents, fellows, physician assistants, nurse practitioners, nurses, physical therapists, athletic trainers, medical students, allied health professionals, and other members of the healthcare team interested in the management of orthopaedic surgery, orthopaedics, and sports medicine.

Learning Objectives

- Identify the most common orthopaedic conditions of the knee and shoulder and their significance to the burden of overall disease to society.
- Perform the most appropriate physical examination maneuvers on the knee and shoulder when evaluating an injured patient.
- Identify the currently available, FDA-approved orthobiologic interventions for knee and shoulder conditions and utilize the appropriate application of each intervention.
- Describe non-operative measures, state-of-the-art injection therapy, osteotomy, partial arthroplasty, and total joint arthroplasty options for the spectrum of arthritis for each joint for the management of osteoarthritis of the knee and shoulder.
- Identify the optimal imaging modalities to diagnose and guide treatment of common knee and shoulder injuries in the acute, subacute, and chronic presentations.
- Utilize state-of-the-art on-field diagnostic maneuvers and initial management of common orthopaedic injuries.
- Identify the roles and responsibilities of members of the healthcare team involved in the collaborative care of patients with musculoskeletal injuries.
- Integrate a team-based approach in the care of patients with musculoskeletal injuries.
- Optimize postoperative management and rehabilitative programs following knee and shoulder reconstructive procedures, including patient performed and supervised physical and occupational therapy.

Accreditation



In support of improving patient care, MedStar Health is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center

(ANCC) to provide continuing education for the healthcare team.

Credit Designation



This activity was planned by and for the healthcare team, and learners will receive 17.50 Interprofessional Continuing Education (IPCE) credits for learning and change.

Physicians: MedStar Health designates this live activity for a maximum of 17.50 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.



Physician Assistants: MedStar Health has been authorized by the American Academy of PAs (AAPA) to award AAPA Category 1 CME credit for activities planned in accordance with AAPA CME Criteria. This activity is designated for 17.50 AAPA Category 1 CME credits. PAs should only claim credit commensurate with the extent of their participation.

Nurses: This activity is approved for 17.50 ANCC contact hours. Nurses should claim only the credit commensurate with the extent of their participation in the activity.

Physical Therapists: An application will be submitted to the Maryland Board of Physical Therapy Examiners for continuing education credits. Once submitted, approval by the Board will be pending, however not guaranteed.



Athletic Trainers: MedStar Health is approved by the Board of Certification, Inc. to provide continuing education to Certified Athletic Trainers. This program is eligible for a maximum of 17.50 CEUs. ATs should claim only those hours actually spent in the educational program.



COURSE CHAIRMAN



M. Mike Malek, MD
Director, Washington Orthopaedic and Knee Clinic
President and Founder
National Knee Research and Education Foundation
Fairfax, VA

COURSE CO-CHAIRMEN



Jeffrey S. Abrams, MD
Senior Attending, Orthopaedics
Penn Medicine University Medical Center Princeton
Clinical Professor, Surgery
Seton Hall University
Princeton, NJ



Colonel Steven J. Svoboda, MD, USA, Retired
Team Physician
Washington Capitals
MedStar Sports Medicine
MedStar Orthopaedic Institute
Washington, D.C.

FACULTY

William R. Beach, MD

Director Orthopedic Research of Virginia Member, Tuckahoe Orthopaedics Arthroscopy and Sports Medicine Henrico, VA

Kevin F. Bonner

Shoulder & Knee Orthopedic Surgeon Jordan-Young Institute Virginia Beach, VA

Bradley L. Boyd, DO

Orthopaedic Surgeon, Adult Reconstruction Town Center Orthopaedic Associates Director Hip and Knee Arthroplasty Reston Hospital Center Vienna, VA

Kathryn Brodka, ATC

Manager of Athletic Training Services MedStar Health Olney, MD

Don A. Buford, MD

Orthopedic Surgeon Texas Orthobiologics Dallas, TX

Amy L. Claypool, PT, DPT

Board-Certified Sports Specialist President and Chief Clinical Officer Brooklyn Sports Physical Therapy, P.C. Brooklyn, NY

FACULTY

Jonathan F. Dickens, MD

Team Physician Professor, Orthopaedic Surgery and Sports Medicine Duke University Durham, NC

Julie Dodds, MD

Orthopedic Surgeon Center for Specialty Care Fairmont, MN

Wiemi A. Douoguih, MD

Medical Director MedStar Sports Medicine MedStar Health Washington, D.C.

Scott C. Faucett, MD, MS

Orthopedic Surgeon
Centers for Advanced Orthopaedics, LLC
President & Vice-Chairman
CAO Research Foundation
Director
The Hip Preservation Program and George
Washington Hospital
Washington, D.C.

Larry Field, MD

Director, Sports Medicine Fellowship Program Mississippi Sports Medicine and Orthopaedic Center Jackson, MS

Kala Flagg, DPT, ATC, CSCS

Program Specialist MedStar Lafayette Physical Therapy Head of Rehabilitation Washington Mystics Washington, D.C.

Matt Garber, PT

Assistant Director of Clinical Education Board Certified Orthopaedic Clinical Specialist Associate Professor The George Washington University Fairfax Station, VA

Jeffrey R. Giuliani, MD

Team Physician, Washington Nationals Washington, D.C. Sports Orthopaedic Surgeon Inova Sports Medicine Associate Professor of Surgery and Orthopaedics F. Edward Herbert School of Medicine Uniformed Services University of the Health Sciences Fairfax. VA

Stephen B. Gunther, MD

Orthopedic Shoulder / Sports Surgeon Medical Innovator Sentara Martha Jefferson Hospital Charlottesville, VA

Korin B. Hudson, MD

Emergency Medicine & Sports Medicine Georgetown Athletics Team Physician Washington Wizards, Washington Mystics Georgetown University School of Medicine MedStar Health Washington, D.C.

Peter Indelicato, MD

Head Team Physician Emeritus Professor, Orthopaedic Surgery University of Florida Gainesville, FL

James S. Jelinek, MD

Chairman, Radiology MedStar Washington Hospital Center Washington, D.C.

Michael Johnson, PT, DSc

Physical Therapist, Board Certified in Orthopedics and Sport Assistant Professor of Rehabilitation and Regenerative Medicine Programs in Physical Therapy Vagelos College of Physicians and Surgeons Columbia University New York, NY

R. Lance Kelly, PT, ATC

Director, Professional and Elite Sports Therapy MedStar NRH Rehabilitation Network Washington, D.C.

FACULTY

John J. Klimkiewicz, MD

Sports Medicine, Arthroscopy, and Joint Replacement Specialist Washington Orthopaedics & Sports Medicine Washington, D.C.

LTC John Mason, PT, DPT

Associate Professor Army-Baylor Doctor of Physical Therapy Program Ft. Sam Houston, TX

Louis F. McIntyre, MD

Chief Quality Officer U.S. Orthopedic Partners Alfaretta, GA

Sean McMillan, DO

Orthopedic Sports Specialist Virtua Orthopedics Mullica Hill, NJ

Steven A. Meyers, MD

Diagnostic Radiology Specialist Fairfax Radiological Consultants Potomac, MD

Anthony Miniaci, MD

Deputy Chief Medical Executive Baptist Health Orthopedic Care Baptist Health South Florida Coral Gables, FL

Kevin D. Plancher, MD, MPH

Founder and Orthopaedic Surgeon Plancher Orthopaedics & Sports Medicine New York, NY

John C. Richmond, MD

Chairman Emeritus, Orthopedic Surgery New England Baptist Hospital Professor, Orthopedic Surgery Tufts University School of Medicine Boston, MA

Nicholas Rolnick, DPT

Physical Therapist, Orthopedics The Human Performance Mechanic New York, NY

Nicholas A. Sgaglione, MD

Senior VP and Executive Director Northwell Health Orthopaedic Professor and Chairman, Orthopaedic Surgery Zucker Hofstra, Northwell School of Medicine Great Neck. NY

VISITING PROFESSOR

Stephen J. Snyder, MD Chief Medical Officer Pristine Surgical Encino. CA

Raymond Thal, MD

Orthopedic Surgeon Washington Sports Medicine Institute at OrthoBethesda / Aligned Orthopaedics Bethesda, MD Medical Innovator Thal Innovations LLC Arlington, VA

Colonel Christopher J. Tucker, MD

Chair, Orthopaedic Sports Medicine Service Walter Reed National Military Medical Center Arlington, VA

CAPT Shane Vath, PT

Physical Therapist Naval Health Clinic Annapolis Annapolis, MD

Bashir A. Zikria, MD, MSc

Chief, Surgery Aspetar Sports Medicine Director, Sports Medicine Arthroscopy Education The Johns Hopkins University Associate Professor, Orthopaedic Surgery The Johns Hopkins School of Medicine Baltimore, MD



AGENDA Friday, March 31

	1		
7:00 a.m.	Registration, Breakfast, and Visit the Exhibits	Session II: Li Moderator: Se	gaments an McMillan, DO
8:00 a.m.	Welcome and Opening Remarks M. Mike Malek, MD	10:00 a.m.	Graft Selection for Anterior Cruciate Ligament (ACL) and Posterior Cruciate Ligament (PCL)
Session I: Men Moderator: Scot	niscus tt C. Faucett, MD, MS		Reconstruction Julie Dodds, MD
8:10 a.m.	MRI of the Knee with Clinical Correlation Steven A. Meyers, MD	10:10 a.m.	ACL Reconstruction Allograft vs. Autograft: How Do I Choose Who Gets What? Nicholas A. Sgaglione, MD
8:30 a.m.	Meniscal Repair: All-Inside, Inside-Out, and Outside-In Kevin F. Bonner, MD	10:20 a.m.	Is ACL Repair an Option? Wiemi A. Douoguih, MD
8:40 a.m.	Meniscal Transplantation: Where Are We After Two Decades? TBD	10:30 a.m.	Dealing with ACL Tear Using Bridge-Enhanced Anterior Cruciate Ligament Repair (BEAR) Implant Scott C. Faucett, MD, MS
8:50 a.m.	Collagen Meniscus Implant (CMI) / Menaflex Replacement and Update on Bovine Collagen Nicholas A. Sgaglione, MD	10:40 a.m.	Technique for Transtibial PCL Reconstruction M. Mike Malek, MD
9:00 a.m.	Office Arthroscopy Sean McMillan, DO	10:50 a.m.	Dealing with Multiligament Injuries of the Knee TBD
9:10 a.m.	Arthroscopic Management of Baker's Cyst Julie Dodds, MD	11:00 a.m.	KEYNOTE: Medial Collateral Ligament (MCL) Injuries of the Knee: When I Fix'em and When I Don't Peter Indelicato, MD
9:20 a.m.	Session: I Panel Discussion Moderator: Scott C. Faucett, MD, MS Panelists: K. Bonner, J. Dodds, S. McMillan, S. Meyers, N. Sgaglione	11:20 a.m.	Session II Panel Discussion Moderator: Sean McMillan, DO Panelists: J. Dodds, W. Douoguih, P. Indelicato, M. Malek, N. Sgaglione
9:45 a.m.	Morning Break and Visit the Exhibits	11:45 a.m.	Lunch and Visit the Exhibits

AGENDA Friday, March 31 (Continued)

Session III: Patella Moderator: Julie Dodds, MD		2:45 p.m.	Osteochondral Allograft in the Knee Kevin F. Bonner, MD	
1:00 p.m.	Treatment of the First Time Dislocator William R. Beach, MD	2:55 p.m.	Session IV Panel Discussion Panelists: K. Bonner, J. Klimkiewicz, B. Zikria	
1:10 p.m.	Dealing with Recurrent Patella Dislocation Jonathan F. Dickens, MD	3:15 p.m. Session V: [Afternoon Break and Visit the Exhibits Degenerative Joint Disease	
1:20 p.m.	Medial Patellofemeral Ligament (MPFL) Reconstruction Techniques and My Technique of Choice William R. Beach, MD	Moderator: Jonathan F. Dickens, MD		
		4:00 p.m.	Algorithm for Treating Degenerative Joint Disease Don A. Buford, MD	
1:30 p.m.	Tibial Tubercle Transposition: Is it Still an Option? Jonathan F. Dickens, MD	4:10 p.m.	Role of Injectable / Corticosteroid and Viscosupplementation	
1:40 p.m.	Patellofemoral Arthroplasty Anthony Miniaci, MD	4:20 p.m.	Bashir A. Zikria, MD, MSc Orthobiologics / Platelet Rich Plasma (PRP) and Stem Cells	
1:50 p.m.	Session III Panel Discussion Moderator: Julie Dodds, MD Panelists: W. Beach, J. Dickens, A. Miniaci		Don A. Buford, MD	
		4:30 p.m.	Osteotomy Around the Knee Wiemi A. Douoguih, MD	
Session IV: Cartilage		4:40 p.m.	Outpatient Total Knee Arthroplasty: Pre and Post	
2:15 p.m.	Abrasion Arthroplasty and Microfracture: How Reliable are They?		Operative Considerations Bradley Boyd, DO	
	John J. Klimkiewicz, MD	4:50 p.m.	Status of Unicondylar Arthroplasty Bradley Boyd, DO	
2:25 p.m.	Minced Articular Cartilage Implantation / Juvenile Allograft / DeNovo John C. Richmond, MD	5:00 p.m.	Latest Update in Coding and Reimbursement TBD	
2:35 p.m.	Second Generation of Autologous Cartilage Implantation / Matrix-Induced Autologous Chondrocyte implantation (MACI)	5:10 p.m.	Session V Panel Discussion Moderator: Jonathan F. Dickens, MD Panelists: B. Boyd, D. Buford, W. Douoguih	
	Bashir A. Žikria, MD, MSc	5:30 p.m.	Welcome Reception with Exhibitors	
		6:00 p.m.	Adjourn	

AGENDA | Saturday, April 1

7:30 a.m. Breakfast, Registration, and Visit the Exhibits 8:30 a.m. Welcome & Session VI Introduction Moderator: Jeffrey S. Abrams, MD 8:30 a.m. Welcome & Session VI Introduction Moderator: Jeffrey S. Abrams, MD 8:40 a.m. Imaging Session: Assessing Soft Tissue and Bone Loss Preoperatively James S. Jelinek, MD 8:50 a.m. When Should I Perform a Knotless Arthroscopic Bankart Repair? Raymond Thal, MD 9:00 a.m. The Role of Remplissage: Indications and Results Larry Field, MD 9:10 a.m. Risk Factors and Sub-Critical Bone Loss: Preoperative and Intraoperative Findings of the Engaging Hill Sachs Lesion Jeffrey R. Giuliani, MD 9:20 a.m. Morning Break and Visit the Exhibits 9:30 a.m. 20% Glenoid Bone Loss in an Athlete: Do I Always Need a Latarjet? Colonel Steven J. Svoboda, MD, USA, Retired 9:40 a.m. Latarjet Procedures: What Can I Do to Reduce Complications? TBD 9:50 a.m. Bone Grafting: Techniques and Fixation Options Jeffrey S. Abrams, MD				
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AGENDA | Saturday, April 1 (Continued)

11:30 a.m.	Biceps Tendon Augmentation When Treating Rotator Cuff Repairs at Risk Jeffrey S. Abrams, MD	Session VIII: Moderator: TE	: Shoulder Arthroplasty BD
11:40 a.m.	Grafting Options for Primary and Revision Rotator Cuff Repairs Stephen J. Snyder, MD	2:15 p.m.	Preoperative Planning for Patients with Arthritis: Patient Selection, Prosthesis Design, Managing Expectations Stephen B. Gunther, MD
11:50 a.m.	When Is it Too Late to Consider a Rotator Cuff Repair with Chronic Tears? TBD	2:25 p.m.	Anatomic Total Shoulder Arthroplasty, Fewer Indications? Patient Selection and Pearls on Technique TBD
12:00 p.m.	How To Evaluate a Stiff Shoulder Following Surgery? What Are Your Treatment Options After Failed Therapy? Raymond Thal, MD	2:35 p.m.	Resurfacing Shoulder Arthroplasty: Patient Selection, Techniques to Handle the Subscapularis, and Postoperative Management
12:10 p.m.	Session VII Panel Discussion Moderator: Larry Field, MD Panelists: J. Abrams, L. Field, K. Plancher, S. Snyder, C. Tucker	2:45 p.m.	Anthony Miniaci, MD Inlay Glenoid Design: What Can We Expect in the Future? Stephen B. Gunther, MD
12:30 p.m.	Lunch Break and Visit the Exhibits	2:55 p.m.	Reverse Shoulder Arthroplasty: Growing Indications.
1:30 p.m.	VISITING PROFESSOR: Stephen Snyder, MD Lifetime Experience Stephen J. Snyder, MD	3:05 p.m.	What Can Patients Expect After Surgery? TBD Panel Discussion: Patient and Procedure Selection
1:50 p.m.	Celebrity Interview: Questions Regarding Past, Present, and Future Arthroscopic Surgery of the Shoulder Moderator: Jeffrey S. Abrams, MD Guest: Stephen J. Snyder, MD	3:25 p.m.	Moderator: TBD Panelists: S. Gunther, A. Miniaci Afternoon Break and Visit the Exhibits

AGENDA | Saturday, April 1 (Continued)

Session IX: Complications of Surgery Session

Moderator: TBD

3:45 p.m. **Biceps Tenodesis Above and Below the Groove:**

Choosing the Best Procedure

Stephen B. Gunther, MD

3:55 p.m. Shoulder Instability Following Shoulder Arthroplasty.

Assessment and Treatment Options

TBD

4:05 p.m. The Infected Shoulder: Single and Multistaged

Approaches. Outcomes?

TBD

4:15 p.m.

4:25 p.m.

When To Operate on The Painful Shoulder Following

Arthroplasty? We Need a Diagnosis.

TBD

Panel Discussion: Complications and Management

Moderator: TBD

Panelists: R. Thal

4:45 p.m. Adjourn

AGENDA | Sunday, April 2

7:00 a.m. **Breakfast, Registration, and Visit Exhibit**

8:00 a.m. Welcome and Opening Remarks

Colonel Steven J. Svoboda, MD, USA, Retired

Session X: On-Field Athletic Injury Session

Moderator: Colonel Steven J. Svoboda, MD, USA, Retired

8:10 a.m. Common On-Field Injuries: What Can and Should I

Do First?

Kathryn Brodka, ATC

8:25 a.m. On-Field Emergencies: Planning First Tells You What

to Do Next

Korin B. Hudson, MD

8:40 a.m.

Communication Within the Athletic Care Team After Competition or Injury (MD/PT/ATC Discussion Panel)

LTC John Mason, PT, DPT

Session XI: Acute Athletic Injuries in the Outpatient Setting

Moderator: LTC (ret) Michael Johnson, DPT, DSc, UŠA

8:55 a.m. Sports Injuries Not to Miss

Matt Garber, PT

9:10 a.m.

Physical Examination Pearls to Keep You Ahead of

the Game

Matt Garber, PT; R. Lance Kelly, PT, ATC;

CAPT Shane Vath PT

Register online at MEDSTARHEALTH.ORG/CHERRYBLOSSOMSEMINAR

AGENDA | Sunday, April 2 (Continued)

9:25 a.m. Diagnostic Imaging Correlations: What Am I Seeing

and How Can This Help Me in Clinic

CAPT Shane Vath, PT

9:40 a.m. Panel Discussion: Outpatient Clinic Case Studies

Moderator: LTC Michael Johnson, DPT, DSc.

USA, Retired

Panelists: M. Garber, R. Kelly, J. Mason,

S. Svoboda, S. Vath

9:55 a.m. Morning Break and Visit Exhibits

Session XII: Return to Play for Lower

Extremity Injuries

Moderator: LTC Michael Johnson, DPT, DSc, USA, Retired

10:10 a.m. An Overview of Return to Play Guidelines for the

Post-Surgical Knee

Kala Flagg, DPT, ATC, CSCS

10:25 a.m. Post-Surgical Athlete Return to Play: Common

Impairments After Surgery Amy L. Claypool, PT, DPT

10:40 a.m. Return to Running for the Injured Athlete

LTC John Mason, PT, DPT

Session XIII: Blood Flow Restriction for Optimization Rehabilitation and Performance

Moderator: LTC Michael Johnson, DPT, DSc, USA, Retired

11:20 a.m. Blood Flow Restriction for Overuse Injuries and in the

Post-Operative Sports Patient

Nicholas Rolnick, DPT

11:35 a.m. Blood Flow Restriction Demonstration / Hands On

LTC John Mason, PT, DPT; Nicholas Rolnick, DPT

11:30 a.m. **Conference Adjourn**

M. Mike Malek, MD

VENUE INFORMATION

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WashingtonDC.Park.Hyatt.com

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REGISTRATION TYPE	FEE
Active Military/Residents/Fellows (with letter from chief)	COMPLIMENTARY
Physicians	\$645
Non-Military Residents/Fellows	\$200
Physician Assistants	\$300
Nurse Practitioners	\$300
Nurses	\$300
Allied Health Professionals (PT, ATC, Other)	\$300
Non-Military Residents/Fellows	\$200
Industry Representatives	\$850
1 Day Pass Friday or Saturday	\$200
1/2 Day Pass Sunday	\$75

For exhibit information please contact Elizabeth Romano at Elizabeth.S.Romano@medstar.net

Online Registration Preferred

Please visit **MedStarHealth.org/CherryBlossomSeminar** for updated program and registration information. We are unable to accept registrations or cancellations by telephone.

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