

Sports Medicine Course #1803385

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Education

January 31, 2018 - February 4, 2018
Park City, Utah

CME Credit: 18 + 2.5 for ultrasound session

Directors: Brian J. Cole, MD, MBA; / CAPT (ret) Matthew T. Provencher, MD, MC, USNR; / Kevin E. Wilk, PT, DPT, FAPTA

Course #: 1803385



Keeping Patients Active Through Biologics, Rehabilitation & Contemporary Surgical Techniques

Participate – Engage – Ski – Learn

From professional athletes to weekend warriors, attend this course to ensure your treatment decisions and solutions in your daily practice are current across all levels of athletic injury. Participate in small group case-based breakouts, interactive participant-expert panels and engaging dialogue with faculty for fresh learning approaches and multi-disciplinary solutions. After carving out some time on the slopes, listen to the experts debate treatment controversies. Re-examine the clinical content and get hands-on training in **Sports Medicine Interventional Ultrasound Sessions** under the guidance of unparalleled expertise. The goal is keeping your patients active at every level -- high school, college, weekend and professional.

Course Directors



Brian J. Cole, MD, MBA; Midwest Orthopaedics at Rush; Chicago, IL



CAPT (ret) Matthew T. Provencher, MD, MC, USNR; Steadman Clinic; Vail, CO



Kevin E. Wilk, PT, DPT, FAPTA; Champion Sports Medicine; Birmingham, AL

Registration Fees

AAOS/AOSSM/AANA Member	AAOS/AOSSM/AANA Emeritus	Non-Member	Resident	Allied Health
\$1,199	\$699	\$1,499	\$799	\$799



Program Information

Program Schedule

Final Course Information *(available prior to course)*

[Program Schedule](#)

[ACCME Accreditation](#)

[Registration Form](#)

Registration Special Discount *(not applicable for this course)*

Participation Requirements *(not applicable for this course)*

Objectives & Highlights

Objectives:

At the conclusion of this course, learners should be able to:

- Compare and contrast the various surgical and nonsurgical treatment protocols for instability conditions of the knee, injuries to knee ligaments, and cartilage disorders
- Review the anatomy, function and injuries of the acromioclavicular joint of the shoulder, and both non-operative and operative treatment strategies for athletic AC joint injuries
- Evaluate indications for tenotomy vs. tenodesis for biceps tendon pathology
- Review performance enhancing medications, side effects, screening protocols, workup, and deficiency of athletes with sports endocrine axis disorders.
- Prescribe correct knee, shoulder and hand/wrist rehabilitation protocols to maximize post-surgical and post-injury function.
- Compare short-term and long-term treatment strategies for team physicians
- Identify practice efficiencies, optimal use of physician extenders (ultrasound, injections, etc.), and cost reductions in the ambulatory setting

Special Highlights:

Look forward to:

- Keynotes on Top Trending Sports Medicine topics in 2018
- Emerging and leading-edge technology, orthobiologics, and innovative surgical techniques
- Debates and panel discussions offer differing perspectives on controversial topics
- Ample time for recreation -- skiing, snowmobiling, hiking, shopping, art galleries, etc.

HANDS-ON! Optional Sports Medicine Interventional Ultrasound sessions

Invite your PAs and PTs! Excellent learning opportunity and update for your extended care team. The 2018 course includes real patients emphasizing realistic evaluation and decision making, and practical industry spotlight sessions woven into the course experience. From pre-participation to injury treatment and rehabilitation, get your patients safely back in the game!

Interventional Ultrasound Sessions - Offered Saturday and Sunday In these 2 1/2 hour sessions, faculty review shoulder, knee and elbow pathology followed by hands-on live patient exams performed by course participants in a small group setting. **Please select your preferred sessions when registering for the course.**

Faculty

[Faculty](#)
[Faculty Disclosure](#)

Who should attend?

Orthopaedic Surgeons, Nurses, Physical Therapists, PAs, Physical Trainers, DOs, Residency Programs, Sports Medicine Fellowships, Occupational Therapists, Primary Care Sports Medicine Physicians

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Brochure

[Brochure](#)
[Registration Form](#)

Registration Discount *(Not applicable for this course.)*

Promotion Special:

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Logistics

[Hotel Details](#)
[Airfare & Discount Car Rental](#)

Exhibits and Partnership Opportunity

[Exhibits](#)
[Corporate Partnership Opportunities](#)
Acknowledgement

Material & Syllabus

[Syllabus](#)
[Article: Crystal Ball: Specialist Contemplates Future of Sports Medicine](#)
Workbooks/Examination *(no Workbook/Examination at this time)*
Video *(Currently no video available)*

Cancellation & Refund Policy

Refund Policy

Cancellation requests must be submitted in writing to Customer Service at: [mailto: custserv@aaos.org](mailto:custserv@aaos.org) or mail to AAOS, 9400 W Higgins Rd, Rosemont, IL 60018.

Course cancellations are subject to the following refund policy. Webinars and Webcast registration fees are non-refundable (you will be notified if a replay is available to watch at a later date convenient for you).

Days Prior to Course Start Date	Refund
30+ Days	Registration fee less \$150 cancellation fee
29 to 15 days	50% refund
14 days or less	No refund

Course Cancellation

The Academy reserves the right to cancel a course thirty (30) days prior to the course start date. Any person who has registered for the course will be notified by email at the address noted in the AAOS member database. A telephone call will also be made to each registrant for whom a number is available. Persons whose registration is received after a course is cancelled will be notified by telephone and email. Registration fees will be refunded in full. However, other costs incurred by the registrant, such as airline or hotel penalties are the responsibility of the registrant.

For additional information or to register, call AAOS Customer Service Department at 1 (800) 626-6726 (US & Canada) or 1-847-823-7186 for outside US & Canada Monday - Friday 8AM - 5PM CT or email: [mailto: custserv@aaos.org](mailto:custserv@aaos.org)

The Academy would like to thank the American Orthopaedic Society for Sports Medicine (AOSSM) and the

Arthroscopy Association of North America (AANA) for the many contributions made by its members in the production of this program. The Academy and orthopaedic specialty societies work together to provide orthopaedic surgeons with the highest quality educational programs and publications. This cooperative spirit among colleague organizations is an important resource and valuable asset for the orthopaedic community.

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