

Target Audience

Members of the clinical orthopedics team including physicians, PAs, NPs and nurses.

Educational Objectives

At the conclusion of this activity, participants will be able to:

1. Describe the current trend of management of shoulder instability with 10 to 20% bone loss.
2. Discuss the current trend in management of patients with ACL rupture and the role of the LET procedure.
3. Explain the business side of an orthopaedic practice.

Faculty

Boston University School of Medicine asks all individuals involved in the development and presentation of Accredited Continuing Education activities to disclose all financial relationships with ineligible companies. This information is disclosed to all activity participants prior to the start of the educational activity. Boston University School of Medicine has procedures to mitigate all relevant financial relationships with ineligible companies. In addition, faculty members are asked to disclose when any unapproved use of pharmaceuticals and devices is being discussed.

*In accordance with the Standards for Integrity and Independence in Accredited Continuing Education, **all** relevant financial relationships that faculty, planners, authors, and anyone who may be in control of content have with ineligible companies have been mitigated.*

Max Alley, MD – Nothing to disclose

Thomas Barber, MD– Nothing to disclose

Timothy Bhattacharyya, MD – Nothing to disclose

Matthew Counihan, MD – Nothing to disclose

Kris Efremov, MD– Nothing to disclose

Ernie Found, MD – Nothing to disclose

Michael Kain, MD– Nothing to disclose

Xinning “Tiger” Li, MD (CME Course Director) - Speaker is a consultant for FH Ortho and DePuy.

Mark Lemos, MD– Nothing to disclose

Carol Morris, MD – Nothing to disclose

Robert Parisien, MD– Nothing to disclose

Bruce Reider, MD - Speaker received a stipend from the American Journal of Sports Medicine; Royalties from Elsevier and hold stock in Johnson and Johnson and Merck.

Brian Samuelson, MD– Nothing to disclose

David Segal, MD– Nothing to disclose

Merick Wetzler, MD– Nothing to disclose

The speakers do not plan on discussing unlabeled/investigational uses of a commercial product

Accreditation

Boston University Chobanian & Avedisian School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Boston University Chobanian & Avedisian School of Medicine designates this live activity for a maximum of 3.75 *AMA PRA Category 1 Credit(s)*TM. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

How to Claim Your Continuing Education Certificate

Credit will be awarded to those who attend the program, complete their evaluation (online) and attest to their attendance online using the following instructions.

1. Go to <https://cme.bu.edu/content/25thleach>
2. Click on Take Course and you will be directed to Login or Create an Account.
3. If you have a BU or BMC e-mail, you may log-in using Single Sign On (SSO) with your username and password. Otherwise, click Create a New Account or Log-in.
4. Click on "Take Course" and your enrollment will be recorded. You will now see a Course Progress box.
5. Complete any requirements to claim your credit (e.g., the evaluation form). Clicking Next in the Course
6. Navigation box will guide you through each element. The Credit section will confirm the credit type you were awarded.
7. Please contact the CME office at cme@bu.edu or 617-358-5005 for assistance.

References

Kyle Gouveia 1, Syed Kumail Abidi 2, Saif Shamshoon 3, Chetan Gohal 4, Kim Madden 4, Ryan M Degen 5, Timothy Leroux 6, Bashar Alolabi 4, Moin Khan 7. Comparative Study Arthroscopy. 2021 Feb;37(2):706-717. doi: 10.1016/j.arthro.2020.08.033. Epub 2020 Sep 7.

Arthroscopic Bankart Repair With Remplissage in Comparison to Bone Block Augmentation for Anterior Shoulder Instability With Bipolar Bone Loss: A Systematic Review.

Peter MacDonald 1, Sheila McRae 2, Jason Old 3, Jonathan Marsh 3, Jamie Dubberley 3, Greg Stranges 3, James Koenig 3, Jeff Leiter 2, Randy Mascarenhas 4, Sharad Prabhakar 5, Treney Sasyniuk 6, Peter Lapner 7

Randomized Controlled Trial J Shoulder Elbow Surg. 2021 Jun;30(6):1288-1298. doi: 10.1016/j.jse.2020.11.013. Epub 2020 Dec 26. Arthroscopic Bankart repair with and without arthroscopic infraspinatus remplissage in anterior shoulder instability with a Hill-Sachs defect: a randomized controlled trial.

Disclaimer

THESE MATERIALS AND ALL OTHER MATERIALS PROVIDED IN CONJUNCTION WITH CONTINUING MEDICAL EDUCATION ACTIVITIES ARE INTENDED SOLELY FOR PURPOSES OF SUPPLEMENTING CONTINUING MEDICAL EDUCATION PROGRAMS FOR QUALIFIED HEALTH CARE PROFESSIONALS. ANYONE USING THE MATERIALS ASSUMES FULL RESPONSIBILITY AND ALL RISK FOR THEIR APPROPRIATE USE. TRUSTEES OF BOSTON UNIVERSITY MAKES NO WARRANTIES OR REPRESENTATIONS WHATSOEVER REGARDING THE ACCURACY, COMPLETENESS, CURRENTNESS, NONINFRINGEMENT, MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OF THE MATERIALS. IN NO EVENT WILL TRUSTEES OF BOSTON UNIVERSITY BE LIABLE TO ANYONE FOR ANY DECISION MADE OR ACTION TAKEN IN RELIANCE ON THE MATERIALS. IN NO EVENT SHOULD THE INFORMATION IN THE MATERIALS BE USED AS A SUBSTITUTE FOR PROFESSIONAL CARE. IN NO EVENT SHOULD INFORMATION IN THE MATERIALS REGARDING LAWS, REGULATIONS, OR LEGAL LIABILITY BE CONSIDERED LEGAL ADVICE OR USED AS A SUBSTITUTE FOR CONSULTING WITH AN ATTORNEY.