Mayo Clinic

KNEE DISLOCATION
AND MULTILIGAMENTS
KNEE RECONSTRUCTION

ROCHESTER, MINNESOTA
MAYO CLINIC, STABILE BUILDING
MAY 11-12, 2017

COURSE DIRECTORS: BRUCE A. LEVY, M.D. AND MICHAEL J. STUART, M.D.
REGISTER ONLINE NOW! ce.mayo.edu/kneedislocation2017
COURSE DESCRIPTION
This course is designed for high level arthroscopists and focuses on the current techniques for multi-ligament knee reconstruction. The latest in ACL, PCL, MCL/Posteromedial Corner and FCL/Posterolateral Corner surgical techniques are addressed. There will be two attendees with one faculty member per lab station, short didactic sessions followed by lab time with expert faculty all designed to maximize surgical experience.

COURSE LEARNING OBJECTIVES
Upon conclusion of this program, participants should be able to:

- Examine the dislocated or presumed dislocated knee with a thorough neurovascular assessment which may include advanced imaging.
- Recognize the heterogeneity of the injury patterns and develop treatment plans for each of the treatment patterns that are commonly seen in the knee-dislocated patient.
- Develop a treatment strategy for timing of surgical management and type of surgical management.
- Perform multi-ligament knee reconstruction with regards to surgical technique, graft utilization and fixation strategies.

Attendance at this Mayo course does not indicate nor guarantee competence or proficiency in the performance of any procedures which may be discussed or taught in this course.

INTENDED AUDIENCE
This course is designed for orthopedic surgeons with a background in either sports medicine and/or traumatology that would see patients of this nature on a regular basis.

CREDIT
Mayo Clinic College of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Mayo Clinic College of Medicine designates this live activity for a maximum of 13 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.
DATE AND LOCATION
Knee Dislocation and Multiligament Knee Reconstruction will be held
May 11-12, 2017. Course headquarters will be located in the Stabile
Building, 150 Third Street SW on the 9th Floor.

REGISTRATION
To register online, visit ce.mayo.edu/kneedislocation2017. The registration
fee includes tuition, continental breakfasts, break refreshments, and
reception. Although it is not Mayo Clinic School of Continuous Professional
Development (CPD) policy to limit the number of registrants for a course,
conference room facilities may necessitate closing of enrollment; therefore,
early registration is advised. A letter of confirmation will be sent upon
receipt of payment and completed registration form. Please present the
confirmation letter when checking in at the meeting registration desk.

For additional information, contact:
Mayo Clinic School of Continuous Professional Development
Plummer 2-60
200 First Street SW
Rochester, MN 55905

Website: www.mayo.edu/cme Phone: 800-323-2688 or 507-284-2509
E-mail: cme@mayo.edu Fax: 507-284-0532

CANCELLATION POLICY
If you cancel your participation in this course, your registration fee, less
a $75 administrative fee, will be refunded when written notification is
received by Mayo School of CPD before April 27, 2017 (cme@mayo.edu
or fax 507-284-0532). No refunds will be made on or after April 27, 2017.
Canceled registrations are non-transferable.

Mayo School of CPD reserves the right to cancel or postpone any course
due to unforeseen circumstances. In the unlikely event Mayo School of
CPD must cancel or postpone this course, Mayo School of CPD will refund
the registration fee, but is not responsible for any related costs, charges, or
expenses to participants, including fees assessed by airline/travel/lodging
agencies.
FACULTY

Course Directors
Bruce A. Levy, M.D.
Orthopedic Surgery

Michael J. Stuart, M.D.
Orthopedic Surgery

Course Faculty
Joel L. Boyd, M.D.
Tria Orthopaedic Center
Bloomington, MN

Jonathan M. Cooper, D.O.
Regions Hospital
St. Paul, MN

Lars Engebresten, M.D., Ph.D.
University of Oslo Medical School
Oslo, Norway

Gregory C. Fanelli, M.D.
Geisinger Medical Center
Danville, PA

Rick F. Hatch, M.D.
Keck Medical Center, University of
Southern California
Los Angeles, CA

Aaron J. Krych, M.D.
Mayo Clinic
Rochester, MN

Robert F. LaPrade, M.D., Ph.D.
The Steadman Clinic
Vail, CO

Jeffrey A. Macalena, M.D.
University of Minnesota
Minneapolis, MN

Peter B. MacDonald, M.D.
Pan Am Clinic
Winnipeg, Manitoba

Robert G. Marx, M.D.
Hospital for Special Surgery
New York, NY

Michael P. O’Malley
Orthopedic Surgery
Portland, ME

Robert C. Schenk, M.D.
University of New Mexico
Albuquerque, NM

Brian Waterman, M.D.
University Medical Center of
El Paso, TX

Daniel Whelan, M.D.
University of Toronto
Toronto, Ontario
### PROGRAM SCHEDULE – THURSDAY, MAY 11, 2017

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
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<tbody>
<tr>
<td>7:00 a.m.</td>
<td>Breakfast</td>
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<tr>
<td>7:30 a.m.</td>
<td>Course Introduction</td>
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<tr>
<td>7:35 a.m.</td>
<td>Didactic: ACL/PCL Reconstruction</td>
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<tr>
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<td>Tunnel Placement, Graft Fixation, &amp; Technical Pearls</td>
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<td>Questions &amp; Discussion</td>
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<tr>
<td>8:30 a.m.</td>
<td>Lab: ACL/PCL Reconstruction Lab</td>
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<td>Surgical Skills Lab</td>
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<tr>
<td>12:00 p.m.</td>
<td>Lunch</td>
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<tr>
<td>1:00 p.m.</td>
<td>Didactic: MCL/PMC – FCL/PLC Reconstruction</td>
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<tr>
<td></td>
<td>Tunnel Placement, Graft Fixation, &amp; Technical Pearls</td>
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<tr>
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<td>Questions &amp; Discussion</td>
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<tr>
<td>2:00 p.m.</td>
<td>Lab: MCL/PMC – FCL/PLC Reconstruction Lab</td>
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<td>Surgical Skills Lab</td>
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<tr>
<td>5:00 p.m.</td>
<td>Adjourn</td>
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<tr>
<td>7:00 p.m. –</td>
<td>Reception – DALC</td>
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<tr>
<td>9:00 p.m.</td>
<td>W. Hall Wendel, Jr. Musculoskeletal Center, Gonda 14</td>
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### PROGRAM SCHEDULE – FRIDAY, MAY 12, 2017

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
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<tbody>
<tr>
<td>7:00 a.m.</td>
<td>Breakfast</td>
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<tr>
<td>7:30 a.m.</td>
<td>Didactic: Multiligament Knee Reconstruction: Putting It All Together</td>
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<td>~ Interactive Q&amp;A with Faculty</td>
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<td></td>
<td>Case Presentations</td>
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<td></td>
<td>Questions &amp; Discussion</td>
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<tr>
<td>9:00 a.m.</td>
<td>Lab: Multiligament Knee Reconstruction Lab – Techniques of Choice</td>
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<tr>
<td></td>
<td>Surgical Skills Lab</td>
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<tr>
<td>12:00 p.m.</td>
<td>Adjourn</td>
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Hands on cadaver lab, Stabile 9
MAYO CLINIC
200 First Street SW/GO6-138
Rochester, MN 55905

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ONLINE REGISTRATION AVAILABLE AT
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MC8012-52rev0217