Directions to SSM Health Saint Louis University Hospital - South Campus

From I-64/Highway 40 or I-44:
Exit at Grand Blvd.; south on Grand Blvd. to Shaw Blvd. (1 block south of I-44/Grand Blvd. interchange); west on Shaw Blvd. 1/4 block to the parking garage entrance on right. Enter building from top level of garage; proceed past registration desk to last hallway on left; turn left to elevator on left; go to third floor; exit elevator; turn right and proceed down hall; the auditorium is on right.

Presented by
Volker Musahl, MD
Associate Professor of Orthopaedic Surgery and Bioengineering
Medical Director, UPMC Rooney Sports Complex

Saturday, May 14, 2016
8:00 a.m. – Noon

SSM Health Saint Louis
University Hospital - South Campus
3rd Floor Auditorium
1755 S. Grand Blvd.
St. Louis, MO 63104
EDUCATIONAL OBJECTIVES: At the conclusion of this activity, participants will be better able to:

1. Identify patients requiring ACL reconstruction
2. Manage patients requiring ACL reconstruction by adjusting the choice of treatment to maximize outcome

ACCREDITATION: Saint Louis University School of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

CONTINUING MEDICAL EDUCATION CREDITS: The Saint Louis University School of Medicine designates this live activity for a maximum of 2.25 AMA PRA Category 1 Credit(s)™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

CONTENT VALIDATION POLICY: The Course Director of this activity has ensured that the content of this presentation conforms to the ACCME policy activities which require accredited providers ensure that:

(1) All the recommendations involving clinical medicine in a CME activity must be based on evidence that is accepted within the profession of medicine as adequate justification for their indications and contraindications in the care of patients.

(2) All scientific research referred to, reported or used in CME in support or justification of a patient care recommendation must conform to the generally accepted standards of experimental design, data collection and analysis.

(3) Providers are not eligible for ACCME accreditation or reaccreditation if they present activities that promote recommendations, treatment, or manners of practicing medicine that are not within the definition of CME, or known to have risks or dangers that outweigh the benefits or known to be ineffective in the treatment of patients. An organization whose program of CME is devoted to advocacy of unscientific modalities of diagnosis or therapy is not eligible to apply for ACCME accreditation.

FACULTY DISCLOSURE POLICY: It is the policy of Saint Louis University School of Medicine to ensure balance, independence, objectivity and scientific rigor in its continuing medical education program. Faculty and planning committee members participating in these activities are required to disclose to the audiences prior to the activity the following:

(1) A relevant financial relationship within the past 12 months (including themselves and their spouse/partner) as defined by the ACCME.

The ACCME defines a "commercial interest" as any proprietary entity producing, marketing, re-selling, or distributing health care goods or services consumed by, or used on, patients, with the exemption of non-profit or government organizations and non-health care related companies.

(2) Their intention to discuss a product that is not labeled for the use under discussion.

(3) Their intention to discuss preliminary research data.

Saint Louis University School of Medicine will review this activity’s disclosures and resolve all identified conflicts of interest, if applicable.

You are cordially invited to attend our quarterly lecture for orthopaedic surgeons, residents, fellows and ancillary staff. Please join us on May 14 to meet with the faculty of the SLUCare Department of Orthopaedic Surgery and attend the Seventh Annual IC Middleman Memorial Lecture, “Improving Outcome of ACL Reconstruction” and the case presentations that follow.

To RSVP for this event, please call (800) 637-5463.

SCHEDULE OF EVENTS

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
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<tbody>
<tr>
<td>8:00 a.m.</td>
<td>Registration &amp; Continental Breakfast</td>
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<tr>
<td>8:30 a.m.</td>
<td>Improving Outcome of ACL Reconstruction</td>
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<td>Volker Musahl, MD</td>
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<tr>
<td>9:30 a.m.</td>
<td>Coffee Break</td>
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<td>9:45 a.m.</td>
<td>Case Presentations</td>
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<td>11:00 a.m.</td>
<td>Program Conclusion</td>
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FULL-TIME FACULTY

Berton R. Moed, MD – Chairman
Dirk Alander, MD     Heidi Israel, Ph.D.     Thomas J. Otto, MD
J. Gary Bledsoe, PhD Scott Kaar, MD     Joao Panattoni, MD
John Boudreau, MD    David E. Karges, DO    Howard M. Place, MD
Lisa Cannada, MD     Djoldas Kuljanov, MD    Aki Puryear, MD
Elizabeth Engel, MD   Sarah McBride-Gaygi, PhD J. Tracy Watson, MD
David Greenberg, MD   Jasmin McGinty, MD    Jeffrey B. Whiting, MD
Margaret Grisell, MD  Daemeon A. Nicolaou, MD