## Symposium Location

Halas Hall, 1920 Football Drive, Lake Forest, IL 60045


Exit at Town Line Road (IL Route 60) and turn east. Take a left at the first light, which is Field Drive. Drive about 1.2 miles north along Field Drive. Turn gently right onto Football Drive (he last entry gate.

## NorthShore Primary Care Sports Medicine

The Primary Care Sports Medicine Program at NorthShore University HealthSystem provides comprehensive care for athletes of all ages and abilities including diagnosis and treatment of musculoskeletal issues, concussions and other related conditions.

Board-certified and fellowship-trained primary care sports medicine physicians offer unique guidance for athletes in all stages of life, incluaing exercise for pregnancy and exercising with and to treat chronic conditions including hypertension, diabetes and asthma. Our specialists also can provide "exercise prescriptions" to ensure that individuals just beginning to get active exercise safely and prevent injuries

We offer many important preventative care services, including sports physicals for children and adults.
For athletes looking to reach the next level and achieve performance goals, the NorthShore Sports Health and Performance Program offers valuable guidance and care. Our program promotes a healthy lifestyle and works collaboratively with a variety of disciplines including physical therapy and sports nutrition for both injury prevention and treatment.
NorthShore Sports Medicine experts are active in the community, serving as sideline physicians and offering outreach and advocacy for healthy, active lifestyles.


NorthShore University HealthSystem presents a CME event

## Current Issues in Sports Medicine

8:00 a.m. - 2:00 p.m.<br>Saturday, July 26, 2014

Halas Hal
1920 Football Drive
Lake Forest, IL 60045


## 릉№rthShore <br> University HealthSystem

## Current Issues in Sports Medicine

Join us for a sports medicine symposium that will look at the current issues of concussion, common musculoskeletal injuries and medical conditions seen in athletes of all ages. Expert panelists will provide insights into effective and evidence-based diagnoses and management approaches. Hands-on learning opportunities will be provided to participants

## Agenda

8:00 a.m. - 8:30 a
Registration
8:30 a.m. - 9:00 a.m.
FAl, Labral Injury and the HipWhat Do We Know?
Speaker: Patrick Birmingham, MD
9:00 a.m. - 9:30 a.m.
Current Issues with Shoulder Dislocations in Athletes Speaker: Jason Koh, MD
9:30 a.m. - 10:00 a.m. Back Pain in Athletes-Who Sits, Who Plays?
Speaker: Joseph Alleva, MD
10:00 a.m. - 10:15 a.m. Break
10:15 a.m. - 10:45 a.m Supplements: The Good, the Bad and the Deadly Speaker: Carrie Jaworski, MD

10:45 a.m. - 11:30 a.m. Novel Approaches to Speaker: Michael Ladewski, DO 11:30 a.m. - 12:00 p.m. How to Survive the Heat: Avoiding and Managing Heat Illness Speaker: Eric Hoeper, MD
12:00 p.m. - 12:30 p.m. Lunch 12:30 p.m. - 1:00 p.m. Concussions in 2014: Focus on Treatment
Speaker: Elizabeth Pieroth, PsyD
1:00-2:00 p.m. Workshops (participants choose one) $\square$ Osteopathic Pearls (Dr. Russo)
$\square$ Functional Evaluation of Runners Dr. Ladewski, Dr. Hoeper and Suzanne Coleman, MPT
$\square$ Functional Evaluation of Dancers Dr. Jaworski, Tara Sobodas, DPT, ATC and Alison Warfel, ATC)

## Learning Objectives

After attending this sports medicine symposium, each participant will be able to:

1. Understand rationale for current treatment approaches to sports-related concussion.
2. Analyze common sports medicine injuries that affect athletes and the use of appropriate imaging and referral.
3. Demonstrate proficiency in evaluation and examination techniques of runners.
4. Understand how to incorporate office-based rehabilitation techniques efficiently during patient visits.


## Faculty

All course faculty are on staff at NorthShore University HealthSystem. Academic titles are from the University of Chicago Pritzker School of Medicine.

## Joseph Alleva, MD

Division Head,
Physical Medicine \& Rehabilitation
Department of Medicine

## Patrick Birmingham, MD

Orthopaedic Sports Medicine
Department of Orthopedics

## ric Hoeper, MD

Primary Care Sports Medicine Department of Family Medicine

## arrie Jaworski,

Division Head,
Primary Care Sports Medicine, Department of Family Medicine Clinical Assistant Professor

## Jason Koh, MD

Chairman,
Department of Orthopaedics Clinical Associate Professor

## Michael Ladewski, DO

Primary Care Sports Medicine Department of Family Medicine

Elizabeth Pieroth, PsyD
Associate Director, Sports Concussion Program Department of Psychology

## Cherise Russo, DO

 Primary Care Sports Medicine Department of Family MedicineSuzanne Coleman, MPT Tara Sobodas, DPT, ATC Alison Warfel, ATC

## Accreditation

This live activity, Current Issues in Sports Medicine, with a beginning date of 07/26/2014, has been reviewed and is acceptable for up to 4.00 Prescribed credit(s) by the American Academy of Family Physicians. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

## Registration Information

## Registration Fee: $\$ 25$

Fee includes lectures, training models, collected literature reprints, morning coffee and light lunch. Please make check payable to NorthShore University HeathSystem.
Advanced registration is required. There is no onsite registration. Must register duly Registration fee is not refundable on cancellations made less than 24 hours prior to the event

## Three ways to register:

Online via northshore.org/classes and select CME from the drop-down menu Call Ashley Ray at (312) 475-5530.

Fax completed registration form to (866) 954-5792, attn: Ashley Ray
If you have any questions, please contact Ashley Ray at (312) 475-5530 or aray@northshore.org.

## Facsimile Registration Form

NAME
TTILE

ADDRESS

PHONE fax

EMALL
$\square$ Osteopathic Pearls $\square$ Functional Evaluation of RunnersFunctional Evaluation of Dancers

## PAYMENT METHOD:

$\square$ CHECK ENCLOSED (Payable to NorthShore University HeathSystem)
$\square$ CREDIT CARD: $\square$ VISA $\square$ MASTERCARD $\square$ DISCOVER $\square$ AMERICAN EXPRESS
CARD NUMBER: $\qquad$
EXPIRES (MMMM: SECURTT CODE \#:

