

13th Annual Sports Medicine Surgical Technique Conference

June 4-5, 2010

At TRIA Orthopaedic Center and the Hilton Minneapolis Bloomington /
3900 American Blvd West / Bloomington, Minnesota

Jointly Sponsored by:
University of Minnesota and
TRIA Orthopaedic Center

HOTEL ACCOMMODATIONS: A block of rooms has been reserved at the Hilton Minneapolis/ Bloomington for registrants. The rate is \$99 for a single or double accommodations. Reservations must be made prior to Friday, May 14th to receive this rate. The hotel is located directly across France Avenue from TRIA Orthopaedic Center. Please call 952-893-9500 to make your reservation.

Register before Friday, May 14th, 2010 to receive a reduced registration fee.

PLEASE COMPLETE THIS COURSE ENROLLMENT FORM. IF PAYING BY CREDIT CARD: FAX OR E-MAIL YOUR REGISTRATION WITH CREDIT CARD NUMBER. IF PAYING BY CHECK: MAIL CHECK WITH REGISTRATION IN A STAMPED ENVELOPE TO TRIA ORTHOPAEDIC CENTER.

Name: _____
Affiliation: _____
Title: MD, DO, DC, Fellow, Resident, PT, ATC, RN, Other: _____
Street: _____
City/State/Zip: _____
Work Phone: _____
Home Phone: _____
Fax: _____
E-mail: _____

Course fees include registration, handout materials, break refreshments and lunch. Early enrollment date: **May 14th, 2010**

MD, DO	DC, Fellow, Resident	PT, ATC, RN, Other
<i>Early Enrollment</i>		
\$375	\$200	\$175
<i>After May 14th</i>		
\$450	\$275	\$250

For more information, call Paul Bruning at **952-806-5383**, email, paul.bruning@tria.com

Payment Method:

Check payable to TRIA Orthopaedic Center
 Visa Mastercard Discover American Express
Card #: _____ Exp. Date: ____/____/____

TRIA ORTHOPAEDIC CENTER
ATTN: PAUL BRUNING
8100 NORTHLAND DRIVE / BLOOMINGTON / MN 55431
phone: 952-806-5383 / fax: 952-806-5474 e-mail: paul.bruning@tria.com

Program Schedule

Friday, June 4, 2010

7:30-8:00 Registration & Continental Breakfast – Exhibits Open

8:00-8:15 Welcome

SESSION I: HAND/WRIST TRAUMA IN ATHLETICS

8:15-8:35 Ligament and Capsular Injuries of the Hand
SCOTT MCPHERSON, MD

8:35-8:55 Current Concepts Phalangeal/Metacarpal Fractures
ARTHUR RETTIG, MD

8:55-9:15 Wrist Dislocations and Instability
ARTHUR RETTIG, MD

9:15-9:25 Distal Radius Fractures
JEFFREY HUSBAND, MD

9:25-9:45 Q & A

9:45-10:00 Break

SESSION II: PROFESSIONAL SPORTS

10:00-10:20 Micro Fracture in the NBA Athlete; Why they do not Return
RILEY WILLIAM, MD

10:20-10:40 Protein Rich Plasma Injections in the NFL
ARTHUR RETTIG, MD

10:40-11:00 Hockey Shoulder: Views from the NHL
BRADLEY NELSON, MD

11:00-11:15 Current Concepts in UCL Elbow Injuries in MLB
JOHN STEUBS, MD

11:15-11:30 Relevance in Sports Medicine
KENNETH DEHAVEN, MD

11:30-11:45 Q & A

11:45-12:15 Keynote Address
NATALIE DARWITZ

12:15-1:15 Lunch

SESSION III: MENISCUS CONCEPTS

1:15-1:35 Predictors for Success with Meniscal Implants: a Historical Perspective
GREG BROWN, MD

1:35-1:55 Historical Review of Meniscal Repair
KENNETH DEHAVEN, MD

1:55-2:15 Literature Review of Meniscectomy
JOEL BOYD, MD

2:15-2:30 Q & A

2:30-3:00 Break – Transport to TRIA Orthopaedic Center

3:00-3:15 Scrubs and Lab Preparation

Purpose Statement

Participants in the Sports Medicine Surgical Technique Conference will have an opportunity to hear presentations on current and best practice approaches to sports medicine and orthopaedic surgery. They will be able to discuss topics with expert faculty on diagnosing, treating and preventing sports-related injuries.

Target Audience

Sports Medicine, Orthopaedic Surgeons, other Allied Health Professionals interested in surgical management.



NATALIE DARWITZ

Is a three-time Olympic medalist, a three-time world champion gold medalist and a five-time world champion silver medalist in women's hockey. Darwitz is a Minnesota native, who played for Eagan High School.

Darwitz graduated from the University of Minnesota in 2007 with a bachelor's degree in business with an emphasis in sports management. She is currently the Assistant Coach for the University of Minnesota's women's hockey team.

SESSION IV: LABS

- A shuttle will be provided from the Hilton hotel to TRIA
- Gold vendor demos at TRIA Orthopaedic Center Conference Rooms

3:15-6:00 Cadaveric Lab
TRIA Orthopaedic Center
Bio-Skills Lab

7:00-10:00 Social Reception at Hilton
Transportation provided from
TRIA back to Hilton

Saturday, June 5, 2010

7:30-8:00 Registration & Continental
Breakfast

8:00-8:05 Welcome

SESSION V: MEDICAL CONSIDERATIONS

8:05-8:25 H1N1 – Impact on Athletics
SHELDON BURNS, MD

8:25-8:45 MRSA – Latest Updates
DAVID OLSON, MD

8:45-9:05 On-Field Management of
Emergencies in the NFL
ERIC SUGARMAN, ATC

9:05-9:20 Q & A

9:20-9:35 Break

SESSION VI: JOINT RESTORATION

9:35-9:55 Managing Bone Loss in
Glenohumeral Instability
DEAN TAYLOR, MD

9:55-10:15 Hemiresurfacing of the
Shoulder
SCOTT STEINMANN, MD

10:15-10:35 The Consequences of Shoulder
Instability on the Articular
Cartilage of the Glenohumeral
Joint
DEAN TAYLOR, MD

10:35-10:55 Arthritis in the Young Active
Patient
JONATHAN BRAMAN, MD

10:55-11:15 Non-Surgical Management of
Shoulder Arthritis
ALICIA HARRISON, MD

11:15-11:30 Q & A

11:30-11:45 Evaluations & Adjourn

Learning Objectives

Following this course participants should be able to:

1. Differentiate when a new surgical technique should be incorporated into their patient care practices
2. Assess new surgical techniques and how they may impact their practice
3. Identify patients in their practices may benefit from new surgical approach

Accreditation

This activity has been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint sponsorship of the University of Minnesota and TRIA Orthopaedic Center. The University of Minnesota is accredited by the ACCME to provide continuing medical education for physicians.

The University of Minnesota designates this educational activity for a maximum of *11.5 AMA PRA Category 1 Credits™*. Physicians should only claim credit commensurate with the extent of their participation in the activity.

Other Healthcare Professionals who participate in this CME activity may submit their Statements of Attendance to their appropriate accrediting organizations or state boards for consideration of credit. The participant is responsible for determining whether this activity meets the requirements for acceptable continuing education.

Instructions for Credit

In order to receive credit, participants must attend at least one full session and submit a verification form and evaluation form before leaving. Participants can only claim the hours they were actually in attendance for CME credit. Statements of credit will be mailed within 6-8 weeks following the program.

Faculty

JOEL L. BOYD, MD

Program Chair

Minneapolis, Minnesota

PAUL BRUNING, MA, ATC

Program Coordinator

Minneapolis, Minnesota

JONATHAN BRAMAN, MD

Program Committee Member

Minneapolis, Minnesota

GARY FETZER, MD

Program Committee Member

Minneapolis, Minnesota

CHRISTOPHER M. LARSON, MD

Program Committee Member

Eden Prairie, Minnesota

BRADLEY J. NELSON, MD

Program Committee Member

Minneapolis, Minnesota

DAVID E. OLSON, MD

Program Committee Member

Minneapolis, Minnesota

JOHN A. STEUBS, MD

Minneapolis, Minnesota

SCOTT A. MCPHERSON, MD

Minneapolis, Minnesota

ARTHUR RETTIG, MD

Indianapolis, Indiana

JEFFREY B. HUSBAND, MD

Minneapolis, Minnesota

RILEY WILLIAM, MD

New York, New York

KENNETH DEHAVEN, MD

Minneapolis, Minnesota

GREGORY BROWN, MD

Minneapolis, Minnesota

SHELDON BURNS, MD

Minneapolis, Minnesota

DAVID OLSON, MD

Minneapolis, Minnesota

ERIC SUGARMAN, ATC

Minneapolis, Minnesota

DEAN TAYLOR, MD

Duke University, North Carolina

ALICIA HARRISON, MD

Minneapolis, Minnesota

DISCLOSURE POLICY

It is the policy of the University of Minnesota Office of Continuing Medical Education to ensure balance, independence, objectivity and scientific rigor in all of its sponsored educational activities. All participating speakers, course directors, and planning committee members are required to disclose to the program audience any financial relationships related to the subject matter of this program. Relationships of a spouse/partner with proprietary entities producing health care goods or services should be disclosed if they are of a nature that may influence the objectivity of the individual in a position to control the content of the CME activity. Disclosure information is reviewed in advance in order to manage and resolve any possible conflicts of interest. Specific disclosure information for each speaker, course director, and planning committee member will be shared with the audience prior to the speaker's presentation.