

# Registration

## Registration Form

Name: \_\_\_\_\_

Address: \_\_\_\_\_

City/St: \_\_\_\_\_

Zip: \_\_\_\_\_ Phone: \_\_\_\_\_

E-mail: \_\_\_\_\_

Title/Occupation: \_\_\_\_\_

How did you hear about this course?

Flyer   Brochure   Word of Mouth

Other: \_\_\_\_\_

The cost for the summit is \$50.00 for certified athletic trainers, physicians, and other health professionals.

The cost for students is \$25.00. Cashier's check or money orders should be made payable to UTA Department of Kinesiology.

**Continuing Education Credit Information:**  
10 CEUs will be provided for Certified Athletic Trainers.

**To register please contact or mail forms to Cindy Crissey:**

UTA Department of Kinesiology  
c/o Cindy Crissey  
Box 19259  
Arlington, TX 76019-0259



### Hotel Information

Hilton Arlington  
2401 E. Lamar Blvd.  
Arlington, TX 76006  
(817)- 640 - 3322

[www.arlington.hilton.com](http://www.arlington.hilton.com)

**Rooms will be \$95.00 plus tax.**  
The deadline to register for this special room rate is February 24th, 2012. The Hilton Arlington has a shuttle to the DFW airport.

The UT Arlington Concussion Summit will be held at the Maverick Activities Center on the campus of The University of Texas at Arlington:

**Maverick Activities Center  
500 W. Nedderman  
Arlington, TX 76019**



[www.CONCUSSIONVITALSIGNS.com](http://www.CONCUSSIONVITALSIGNS.com)

Helping Solve the Return-to-Play Puzzle

Customize to Your Concussion Plan



## The University of Texas at Arlington Concussion Summit

March 9th and 10th, 2012

at

The University of Texas at  
Arlington

Sponsored By:

Healthy Living  
CENTER FOR e-Longevity



# UT Arlington Concussion Summit

Sport-related concussion is no longer a silent epidemic. An increasing body of research and media attention has led to an increased awareness of this injury. The UT Arlington Concussion Summit will bring together the Nation's leading experts on concussion to discuss what a concussion is, why it occurs, evidence-based diagnosis and management, and cutting edge research addressing this injury. The UT Arlington Concussion Summit is open to physician's, athletic trainers, physical therapists, emergency medical technicians, coaches, athletic directors, parents and athletes.

We hope to promote and facilitate group interaction among the course participants both in and out of the course. In this unique setting, participants will have the opportunity to stay up-to-date with current knowledge, learn assessment techniques through hands-on laboratories, learn about cutting edge research, and be able to interact with experts in sport-related concussion.



## Summit Goals Include:

- To provide a comprehensive agenda addressing sport-related concussion
- To provide a forum for attendees to interact with experts in the field
- To provide interactive laboratories focusing on evaluation techniques for sport-related concussion

**Who Should Attend:** This course is open to athletic trainers, team physicians, physical therapists, nurses and emergency medical technicians, coaches, athletic directors, parents, and athletes.

## Tentative Schedule

Friday, March 9th

- 4:30 PM** Check-in & Registration  
**6:00 PM** Welcome  
 Jacob Resch, Ph.D., ATC
- 6:10 PM** Key Note Speaker

### An Introduction to Concussion

Saturday, March 10th

- 7:00 AM** Check-in & Registration
- 8:00 AM** Pathophysiology of Concussion  
 Christopher Giza, M.D.
- 8:45 AM** The Biomechanics of Concussion  
 Steve Broglio, Ph.D., ATC
- 9:30 AM** Current Measures of Concussion  
 Jacob E. Resch, Ph.D., ATC
- 10:15 AM** Evidence Based Concussion Assessment  
 Michael Ferrara, Ph.D., ATC
- 11:00 AM** Clinical Examination of the Concussed Athlete  
 Damond Blueitt, M.D.
- 11:45 AM** Panel Question and Answer Session
- 12:15 PM** Lunch
- 1:00 - 3:00 PM** Concurrent Lab Sessions  
 (30 minutes per session)
- Room 146** Computerized Postural Assessment  
 (NeuroCom Smart Balance Master)  
 Mike Ferrara, Ph.D., ATC
- Room 133** Computerized Postural Assessment  
 (VSR Sport)  
 Steve Broglio, Ph.D., ATC
- Room 214** Clinical Examination  
 Damond Blueitt, M.D.
- Room 213** Computerized Neuropsychological Assessment  
 Jacob E. Resch, Ph.D., ATC

## Tentative Schedule Continued

*Concussion: Where are we heading?*

- 3:15 PM** Neuropsychological Aspects of Concussion  
 Munro Cullum, Ph.D.
- 4:00 PM** Sub-concussive Impacts in High School Athletes  
 Larry Leverenz, Ph.D., ATC
- 4:45 PM** Cumulative Effects of Concussion  
 John Hart, M.D.
- 5:30 PM** Panel Question and Answer Session

## Confirmed Speakers



Dr. Damond Blueitt: Dr. Blueitt is a primary care physician at Orthopedic Specialty Associates and Texas Health Ben Hogan Sports Medicine. Dr. Blueitt specializes in sport-related concussion, specifically in young athletes.



Dr. Munro Cullum: Dr. Cullum is a professor and director of neuropsychology at UT Southwestern Medical Center at Dallas and conducts research addressing aging and dementia and sport-related concussion in retired professional athletes.



Dr. Steven Broglio: Dr. Broglio is an assistant professor of kinesiology at the University of Michigan. Dr. Broglio was named the 2010 Freddie H. Fu New Investigator for his work in sport-related concussion.



Dr. Michael Ferrara: Dr. Ferrara is a professor and associate dean of research at the University of Georgia. Dr. Ferrara was a co-author of the 2004 National Athletic Trainers' Association Position Statement on sport-related concussion.



Dr. Christopher Giza: Dr. Giza is an associate professor of pediatric neurology and neurosurgery in the UCLA Health System. Giza co-authored a landmark paper addressing the pathophysiology of concussion.



Dr. John Hart: Dr. Hart is the medical science director at the Center of Brain Health in Dallas and holds chairs and appointments at The University of Texas at Dallas and UT Southwestern and examines the long-term effects of repeated concussion in NFL athletes.



Dr. Jacob Resch: Dr. Resch is an assistant professor and director of the brain injury laboratory at UT Arlington. Dr. Resch's research examines measurement issues with current and innovative measures of sport-related concussion.