SPEAKERS

COURSE DIRECTORS
Andrew Gregory, MD, FAAP, FACISM
Associate Professor of Orthopaedic Surgery and Rehabilitation, and Pediatrics, Vanderbilt University Medical Center
Gary Solomon, PhD, FACPN
Associate Professor of Neurological Surgery, Orthopaedic Surgery and Rehabilitation, and Psychiatry
Vanderbilt University Medical Center

COURSE FACULTY
Susan Beaird, NP
Vanderbilt Children’s Hospital, Neurology Pediatric Division
Alex Diamond, DO, MPH
Assistant Professor of Orthopaedic Surgery and Rehabilitation, and Pediatrics, Vanderbilt University Medical Center
Shannon Gordon, MS, ATC
Vanderbilt University Athletic Training Room
Sarah Haverstick
Safe Children Program Manager, Vanderbilt Children’s Hospital
Lilie Kennedy
Brain Injury Transition Liaison for Project Brain
Vanderbilt Children’s Hospital
Lauren King, NP
Vanderbilt Children’s Hospital, Neurology, Pediatric Division
Jeff Kutcher, MD
University of Michigan NeuroSport
Vicky Morgan, PhD
Associate Professor of Radiology and Radiological Services, Vanderbilt University Medical Center
Brian Richardson, PT
Vanderbilt Orthopaedic Institute, Sports Medicine Rehabilitation
Michael di Riesthal, Ph.D., CCC-SLP
Assistant Professor of Hearing and Speech Services
Director, Pi Beta Phi Rehabilitation Institute
Vanderbilt University Medical Center
Megan Strother, MD
Associate Professor of Radiology & Radiological Sciences
Vanderbilt University Medical Center
He Zhu, PhD
Research Assistant Professor of Radiology & Radiological Sciences
Vanderbilt University Medical Center
Scott Zuckerman, MD
Resident, Neurological Surgery, Vanderbilt University Medical Center

Disclosure
It is the policy of Vanderbilt University Medical Center to require disclosure of financial relationships from individuals in a position to control the content of this activity; to identify and resolve conflicts of interest related to those relationships; and to make disclosure information available to the audience prior to this activity. Presenters are required to disclose discussions of unlabeled/unapproved uses of drugs or devices during their presentations.

Register online at:
http://sportsconcussion.vumcevents.com

For more information contact:
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Advances and New Frontiers in:
Sport Concussion Care
May 15, 2013

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VANDERBILT UNIVERSITY
MEDICAL CENTER

HOSTED BY:
The Vanderbilt Sports Concussion Center
Vanderbilt Children’s Hospital Tennessee Theater

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PROGRAM SCHEDULE

8:30am - 8:35am Welcome, Introduction, and Opening Remarks Gary Solomon, PhD, FACPN

10:00am - 10:35am Update from Concussion in Sport Group 4: Gary Solomon, PhD, FACPN

10:50am - 11:30am Management of Chronic Headaches in Post-Concussion Syndrome Susan Beard, NP Lauren King, NP

11:00am - 11:30am The Potential of Multimodal MRI for Understanding Sport Concussion Vicky Morgan, PhD

11:45am - 12:45pm Youth Injury Prevention Program Alex Diamond, DO, MPH Sarah Haverstick

12:30pm - 1:30pm Project Brain: Return to Learn - Resources for Academic Recovery Lillie Kennedy

1:00pm - 1:30pm An Overview of MRS on mTBI He Zhu, PhD

1:30pm - 2:30pm Project Brain: Return to Play after a concussion Treatment Headache Management School Accommodations Prevention

1:50pm - 2:00pm Questions and Closing Comments

2:00pm Adjourn

Program subject to change

PURPOSE
This conference provides the most up to date information and hands on techniques for health care professionals to appropriately diagnose and manage the treatment of concussions in athletes.

EDUCATIONAL NEED
The management of concussion by primary care physicians and other health professionals does not always follow accepted guidelines. Our intent is to bring them the most up to date Evidence Based Medical approach to the management of concussions in athletes as well as inform them of resources available to patients suffering complications.

LEARNING OBJECTIVES
After participating in the didactic portion sessions of this conference, the participant should be able to describe and discuss:

1. the current Concussion in Sport Group guidelines and standard of care for concussion management
2. advanced imaging methods used for concussion management
3. rehabilitation techniques and protocols involving return to play and complex patients
4. preventative methods and school intervention programs designed to assist athletes with returning to the classroom

PROGRAM OVERVIEW
As a result of this program, we expect physicians and health care professionals to be able to recognize, identify, and use the most up-to-date evidence-based medical information needed for the management and treatment of concussive injuries including the following:

• Research
• Advanced Imaging
• Return to Play after a concussion
• Treatment
• Headache Management
• School Accommodations
• Prevention

TARGET AUDIENCE
Primary care physicians, neurosurgeons, neurologists, neuropsychologists, physical therapist, occupational therapists, athletic trainers, registered nurses, and emergency medical technicians

REGISTRATION FEE & CANCELLATION POLICY
There is a $100 registration fee for physicians. For Allied Health Professionals the registration fee is $75.

If you must cancel your registration fee for this course, Vanderbilt Sport Concussion Center will refund your registration fee less $15 administrative fee provided you notify us by May 3, 2013. No refunds will be made after that date. Exceptions will be made for justifiable emergencies. Registration may be transferred to another person.

In the event of cancellation or rescheduling of this program due to unforeseen circumstances, Vanderbilt University Medical Center will refund registration fees in full.

Vanderbilt University Medical Center is not responsible for non-transferable, non-refundable airline tickets or hotel accommodations purchased in connection with attendance at this activity.

ACCREDITATION & CEU CREDIT
Vanderbilt Sports Medicine is recognized by the Board of Certification, Inc. to offer continuing education for BOC Certified Athletic Trainers. This program has been approved for a maximum of 4.5 hours of Category A continuing education. BOC Certified Athletic Trainers are responsible for claiming only those hours actually spent participating in the continuing education activity.

BOC Approved Provider Number: P2812. Number of hours actually participated: 4.5

According to the education levels described by the CEC Committee of the NATO, the following continuing education course is considered to be Advanced Level. This course has been approved for 4.5 Zika continuing education units.

LOCATION
The program will be held in Vanderbilt Children’s Hospitals Tennessee Theatre. Parking will be adjacent to the Vanderbilt Children’s Hospital in the South Garage located at 1504 24th Avenue South. Parking is free. You will enter Vanderbilt Children’s Hospital on the 2nd floor and the Tennessee Theatre will be on your left after the pharmacy.

AMERICANS WITH DISABILITIES ACT
It is the policy of Vanderbilt School of Medicine not to discriminate against any person on the basis of disabilities. If you feel you need services or auxiliary aids mentioned in this act in order to fully participate in this continuing education activity, please contact Timothy Lee at timothy.lee@vanderbilt.edu or include a note with your registration.