Registration & Fees

CONCUSSION SUMMIT 2017
July 15, 2017

Register and Pay Online—To register online using a secure payment process (via Eventbrite) at https://goo.gl/iqaXwv
• Physicians ........................................... $ 150
• Hawaii Athletic Trainers ...................... $ 50
• Other Health Care Professionals ........... $ 100

Location The conference will be held at the Queen’s Conference Center Auditorium at 1301 Punchbowl, Honolulu, Hawaii 96813.

Course Materials Online Conference materials will be available via web access. More information will be sent to you upon confirmation of your registration.

For More Information: The Queen’s Medical Center, The Center for Sports Medicine
Ross Oshiro • Phone: (808) 691-8059 • Email: rooshiro@queens.org

Registration & Fees

Continuing EDUCATION CREDITS

Physicians
This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education through the joint providership of The Queen’s Medical Center and the Hawaii Concussion Awareness Management Program. The Queen’s Medical Center is accredited by the ACCME to provide continuing medical education for physicians. The Queen’s Medical Center designates this live activity for a maximum of 7.0 AMA PRA Category 1 CreditsTM. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Athletic Trainers HCAMP (BOC Approved Provider #PS009) is approved by the Board of Certification, Inc. to provide continuing education to Athletic Trainers. This program is eligible for a maximum of 2.5 EBP and 4.5 Category A hours/CEUs. ATs should claim only those hours actually spent in the educational program.

Other Health Professionals A certificate of attendance will be provided to other healthcare professionals for requesting credits in accordance with state boards, specialty societies, or other professional associations.

Level of Difficulty: Essential and Advanced

Special Needs • The Queen’s Medical Center fully intends to comply with the legal requirements of the Americans with Disabilities Act. If you are in need of accommodation, please include this information with your registration.

Refund To receive a refund for the registration fee, cancellation must be made in writing. Refunds will be processed less 20% service fee if made by July 7, 2017. No refunds will be made after that date.

Cancellation • This activity is subject to cancellation. In the unlikely event that it should be cancelled, refund of registration fees will be made in full; however, the sponsor(s) are not responsible for any travel costs you incur.

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The Hawaii Concussion Awareness & Management Program (HCAMP) has reported an average of 1,000 concussions annually to Hawaii’s high school athletes over the last 6 years. HCAMP has also reported an average high school athlete takes more than 3 weeks to recover from a concussion. The featured faculty will provide research based evidence that could provide techniques to decrease this 3 week recovery period by implementing return to learn in the classroom and early return to activity. The Hawaii faculty will provide the audience with what is happening locally and how to evaluate and rehabilitate a concussed patient with vestibular symptoms. This conference will provide its audience with the most up to date concussion management techniques to decrease this 3 week recovery period by implementing return to sport.

This conference has broad appeal to physicians, athletic trainers, physical therapists and other healthcare professionals.

**Educational Objectives**

After completing this educational activity, participants should be able to:

- Describe and implement a controlled subthreshold aerobic activity (Buffalo Concussion Treadmill Test) on symptomatic concussed patients
- Describe how to apply the Buffalo Concussion Treadmill test to decrease symptoms and address physiological treatment needs.
- Describe and demonstrate a subthreshold aerobic activity utilizing a stationary ergometer.
- Describe the physiology of the vestibular systems and which assessments (BESS or VOMS) are affected by each system
- Demonstrate and describe how to perform the Vestibular Ocular Motor Screening (VOMS) and describe what vestibular exercise can be performed to treat each component of the assessment
- Develop strategies to implement exertional therapy into a concussed patients recovery
- Determine when a concussed patient should return to school and describe the team approach to best practice when determining appropriate classroom adjustments to reduce symptoms and emotional stress

**Program**

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
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<tbody>
<tr>
<td>7:30 - 8:00 am</td>
<td>Registration &amp; Exhibits</td>
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<tr>
<td>8:00 - 8:30 am</td>
<td>Welcome and Introduction</td>
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<tr>
<td>8:30 - 9:30 am</td>
<td>Early Return to Activity</td>
</tr>
<tr>
<td>9:30 - 9:45 am</td>
<td>Breaks &amp; Exhibits</td>
</tr>
<tr>
<td>9:45 - 11:45 am</td>
<td>Return to Activity</td>
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<tr>
<td>11:45 am - 12:30 pm</td>
<td>Lunch will be provided</td>
</tr>
<tr>
<td>12:30 - 1:00 pm</td>
<td>Hawaii’s Concussion Law</td>
</tr>
<tr>
<td>1:00 - 1:30 pm</td>
<td>When should a patient be referred to a concussion specialist?</td>
</tr>
<tr>
<td>1:30 - 1:40 pm</td>
<td>Dr. Rachel Coel, MD, Queen’s Center for Sports Medicine</td>
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<tr>
<td>1:40 - 2:40 pm</td>
<td>Dr. John Leddy, MD, State University of New York at Buffalo</td>
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<tr>
<td>2:40 - 2:50 pm</td>
<td>Vestibular Rehabilitation</td>
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<tr>
<td>2:50 - 4:50 pm</td>
<td>Closing Remarks</td>
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</tbody>
</table>

**Conference Committee**

- **HCAMP**
- **Tracy Furutani, MS ATC**
- **Program Manager**
- **Nathan Murata, PhD**
- **Chair, Concussion Management**
- **Rehabilitation Science**
- **University of Hawaii at Manoa**

**Faculty**

- **Featured Guest Faculty**
  - **Dr. John Leddy**, MD, FACC, FACPM
  - **Professor of Clinical Orthopedics and Rehabilitation Sciences**
  - **State University of New York at Buffalo School of Medicine and Biomedical Sciences**

- **Hawaii Faculty**
  - **Rachel Coel, MD, PhD**, FAAP, CAQSM
    - **Medical Director**
    - **The Queen’s Center for Sports Medicine**

- **Ryan Moore, PT, DPT, CKTP, TPI-CGFI**
  - **Physical Therapist**
  - **The Queen’s Center for Sports Medicine**

- **Emily M. Kosderka, MS, ATC, ITAT**
  - **Assistant Professor of Exercise & Sports Sciences**
  - **Concordia University Portland, Oregon**

- **Emily Kouderska**
  - **Assistant Professor of Exercise & Sports Science**
  - **Concordia University Portland, Oregon**

- **Ross Oshiro, MS, ATC**
  - **Program Coordinator**

**About the Conference**

The Queen’s Center for Sports Medicine

**Contact**

- Troy Furutani, ATC
  - **Program Coordinator**
  - **HCAMP Committee**
  - **Phone:** 1-808-956-3139
  - **Email:** troy.furutani@concordia.edu

**Location**

- **University of Hawaii at Manoa**
  - **Cameron Center, Room 301**
  - **2828 Kalakaua Ave, Honolulu, HI 96822**

**Sponsor**

- **Hawaii Department of Health**
  - **Sports Concussion Management Program**

**Registration**

- **Online registration available at:**
  - **https://hcampregistration.eventbrite.com**

**Accommodation**

- **Fairmont Kea Lani, Maui**
  - **RATES: $249/night + tax**

**Attendee Information**

- **Parking:** Free on-site parking provided.

**For More Information:**

- Please contact the HCAMP Committee at
  - **Phone:** 1-808-956-3139
  - **Email:** troy.furutani@concordia.edu

**About HCAMP**

HCAMP is a leading sports concussion management program in Hawaii.

**About the Queen’s Center for Sports Medicine**

The Queen’s Center for Sports Medicine is a division of the Department of Kinesiology and Exercise Sciences at the University at Buffalo. The Queen’s Center for Sports Medicine is dedicated to preventing and treating injuries in all athletes through comprehensive sports medicine services, concussion management, and rehabilitation programs.

**About the Queen’s Center for Sports Medicine at the University of Hawaii at Manoa**

The Queen’s Center for Sports Medicine at the University of Hawaii at Manoa is a comprehensive sports medicine program that provides care for athletes from youth to college level. The Queen’s Center offers comprehensive sports medicine services, concussion management, and rehabilitation programs.

**About the University of Hawaii at Manoa**

The University of Hawaii at Manoa is a public research university located in Honolulu, Hawaii. The university is known for its research in a variety of fields, including renewable energy, climate change, and oceanography. The university also offers a wide range of undergraduate and graduate programs in fields such as business, engineering, and the arts.