



Continuing Education, Inc
UNIVERSITY AT SEA™

Presents

**Pediatrics Updates: Gastroenterology, Sports Medicine and
Emergency Medicine**

14 AMA PRA Category 1 Credits™

14 ACPE Credits

Up to 14 (part II) MOC points in medical knowledge in the American Board of Internal
Medicine's (ABIM) Maintenance of Certification (MOC) program

2 Hours of Pharmacology for Nurse Practitioners

14.0 Contact Hours

Miami, Florida

June 10 - 17, 2023

With

P. Patrick Mularoni, MD, FAAP, FACEP, CAQ SM

And

Michael J. Wilsey, Jr., MD, FAAP

CONTINUING EDUCATION, INC.
Pediatrics Updates: Gastroenterology, Sports Medicine and Emergency Medicine
 June 10 - 17, 2023
Agenda

June 10, 2023	6:30pm – 7:30pm	Informal Meet and Greet – Boleros, 5 th Floor Family and Friends Invited
June 11, 2023	5:30pm – 6:30pm	Networking and Case Discussions – Vintages, 8 th Floor
June 12, 2023 Educational Sessions Conference Center Brilliance Room 3rd Floor	Time	Topic
	8:30am – 9:30am	
	9:30am – 10:30am	
	10:30am – 11:30am	
	11:30am – 12:30pm	
	12:30pm – 1:30pm	Lunch on your own
	1:30pm - 2:30pm	
	2:30pm – 3:30pm	
	3:30pm – 4:30pm	
June 13, 2023	5:30pm – 6:30pm	Networking and Case Discussions – Vintages, 8 th Floor
June 14, 2023	5:30pm – 6:30pm	Networking and Case Discussions – Vintages, 8 th Floor
June 15, 2023	5:30pm – 6:30pm	
June 16, 2023 Educational Sessions Engage Meeting Room The Meeting Place 4th Floor	Time	Topic
	8:30am – 9:30am	
	9:30am – 10:30am	
	10:30am – 11:30am	
	11:30am – 12:30pm	
	12:30pm – 1:30pm	Lunch on your own
	8:30am – 9:30am	
	9:30am – 10:30am	
	10:30am – 11:30am	
June 17, 2023	Have a Safe Trip Home	

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Faculty

P. Patrick Mularoni, MD, FAAP, FACEP, CAQ SM

Dr. Mularoni is a Pediatrician who splits his clinical time between Pediatric Emergency Medicine and Pediatric Sports Medicine. He is a graduate of the Lyman Briggs College at Michigan State University and the American University of the Caribbean.

Dr. Mularoni completed his Pediatric Residency at St. John Hospital and Medical Center in Detroit, Michigan. His first Fellowship was in Pediatric Emergency Medicine through Emory University in Atlanta. Dr. Mularoni has been practicing Pediatric Emergency Medicine at All Childrens Hospital Johns Hopkins Medicine since 2007. He completed his second fellowship in Primary Care Sports Medicine through Bayfront Health in 2014.

While at Emory University, Dr. Mularoni completed research on procedural pain reduction in the emergency setting and was awarded the American Academy of Pediatrics Willis Wingert award for best fellow research. He has continued conducting research at All Childrens looking at best practice for procedural sedation in reduction of Pediatric forearm fractures and his current research interests include concussion management, diagnosis and prognosis in patients with mild traumatic brain injuries and predictors of overuse injuries in youth athletics. He is the founder and medical director of the Primary Care Sports Medicine division at All Childrens Hospital Johns Hopkins Medicine. He also serves as the chairman of the Medical Emergency Committee at All Children's Hospital. He has worked with Sarasota, Hillsborough and Pinellas County school systems to create a uniform return to learning protocol following concussion.

Dr. Mularoni authored the article on pediatric athlete concussion diagnosis and management for Family Practice Essentials. He has also written articles geared towards Physicians and the families of athletes highlighting the risks associated with early specialization and the overuse injuries this practice creates. Dr. Mularoni lectures locally and internationally on Pediatric Emergency and Sports related topics and is a regular contributor to Fox television's Good Day show.

Dr. Mularoni lives in St. Petersburg, Florida with his wife Kim who is also a Pediatrician and their three young children. During free time he enjoys travel, watching Michigan State sports, skiing, and competing in triathlon, running and stand-up paddle board races.

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Michael J. Wilsey, Jr., MD, FAAP

Dr. Wilsey is Clinical Professor of Pediatrics and former Associate Program Director of the Pediatric Residency Training Program at the University of South Florida (USF) Morsani College of Medicine Department of Pediatrics in Tampa, Florida. He graduated from the University of Miami School of Medicine and completed residency training in Pediatrics and fellowship training in Pediatric Gastroenterology, Hepatology, and Nutrition at Texas Children's Hospital and the Baylor College of Medicine in Houston, Texas. He currently serves as the Vice Chief of the medical staff and the Vice-chairman of the Department of Pediatric Gastroenterology at Johns Hopkins All Children's Hospital (JHACH) in St. Petersburg, Florida.

Dr. Wilsey is the Past-President of the Hillsborough County Pediatric Society as well as the former Florida Region V Representative of the American Academy of Pediatrics (AAP). He has served on the Endoscopy and Procedures Committee and the Clinical Practice Committee for the North American Society of Pediatric Gastroenterology, Hepatology and Nutrition (NASPGHAN), and is a member of the American Society for Gastrointestinal Endoscopy (ASGE). Dr. Wilsey has been recognized and has won teaching awards for outstanding medical education, and is the clerkship coordinator and core faculty member for pediatric residents at both USF and JHACH residency programs. His current clinical and research interests include advanced therapeutic endoscopy (including ERCP), clinical and nutritional outcomes of percutaneous endoscopic gastrostomy (PEG) placement in children, as well as hepatobiliary and eosinophilic disorders. He has published on a wide variety of pediatric gastroenterology and endoscopy topics.

Dr. Wilsey lives in Tampa, Florida with his beautiful wife and three teenage children. He enjoys reading, running, swimming, watching college and professional sports, and spending quality time with friends and family.

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Disclosures

Continuing Education, Inc., seeks to ensure balance, independence, objectivity and scientific rigor in all of its sponsored educational activities. CEI has no relationships with the manufacturers of products or devices discussed in these presentations. None of the planners of this educational activity has any relevant financial relationships to disclose.

Speakers participating in CME programs are asked to disclose any involvement with commercial organizations and their responses are indicated below. In addition, any unlabeled or investigational uses of pharmaceuticals or equipment must be identified to participants during presentations. The existence of commercial relationships does not prevent speakers from making presentations. The intent of this CEI policy is consistent with requirements of the Accreditation Council for CME and is designed to provide complete information to the audiences. Participants must make their own judgments about the content of presentations in light of these disclosures and determine if possible bias or misrepresentation has occurred.

Faculty members further affirm (1) that all recommendations involving clinical medicine given during presentations are based upon evidence that is accepted within the profession of medicine for the care of patients, (2) that any scientific research referred to in support or justification for a patient care recommendation conforms to the generally accepted standards of experimental design, data collection and analysis, and (3) that they will not present recommendations, treatments or manners of practicing medicine that are not within the definition of CME, or are known to have risks or dangers that outweigh the benefits, or are known to be ineffective in the treatment of patients.

P. Patrick Mularoni, MD, FAAP, FACEP, CAQ SM

Dr. Mularoni has reported no relationships with ineligible companies and has agreed to identify any off-label or investigational uses of pharmaceuticals or equipment referenced during all presentations.

Michael J. Wilsey, Jr., MD, FAAP

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Accreditation Statements

Joint Accreditation

In support of improving patient care, Continuing Education, Inc./University at Sea™ is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

Physicians

Designation: Continuing Education, Inc. designates this live activity for a maximum of 14 *AMA PRA Category 1 Credit(s)*™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

Pharmacists

Designation: Continuing Education, Inc. designates this live activity for a maximum of 14 ACPE Credits.

Nurses

Designation: Nurses completing this educational activity will receive a maximum of 14 contact hours.

ABP MOC

Successful completion of this CME activity, which includes participation in the activity, with individual assessments of the participant and feedback to the participant, enables the participant to earn 14 MOC points in the American Board of Pediatrics' (ABP) Maintenance of Certification (MOC) program. It is the CME activity provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABP MOC credit.

DISABILITIES AMONG PARTICIPANTS

Continuing Education, Inc., and Royal Caribbean do not discriminate against persons on the basis of disability and seek to accommodate, to the extent possible, the special needs of persons with disabilities. Travelers need to be aware, however, that certain land and shore facilities may not be fully accessible to disabled persons. Special medical, physical or other requirements must be identified at the time of booking. The CEI Activity Coordinator accompanying this program will provide assistance for participants and liaison with the ship's company.

Topics and Objectives

The goal during this CME conference is to present the latest and most up-to-date information possible to health care providers in a highly engaging, entertaining, and interactive manner to promote high quality health care team performance and outcomes.

- **What's new with Pediatric Concussion?**
 - Discuss the newest advances in concussion management
- **Pediatric Water Safety: Get In If You Dare**
 - Discuss the dangers related to water and the current recommendations for Pediatric safety.
- **Sports Supplementation From Use Through Abuse**
 - Explain the current climate and negative effects of doping in sport.
- **Pediatric Sports History with Cases**
 - Perform more accurate history taking when seeing Pediatric athletes.
- **Pediatric Hip Pain**
 - Describe the common Pelvic injury patterns in youth athletes.
- **Pediatric Upper Extremity injuries**
 - Describe the common upper extremity injury patterns in youth athletes.
- **The Athlete's Foot**
 - Describe the common lower extremity injury patterns in youth athletes.
- **Pediatric Gastroesophageal Reflux**
 - Identify signs & symptoms of GERD in children.
- **Celiac Disease, Gluten Intolerance & Wheat Allergy**
 - Identify & treat celiac disease in the pediatric population.
- **Probiotics**
 - Discuss the indications for probiotic therapy in children.
- **Adolescent Eating Disorders**
 - Recognize children and adolescents at risk eating disorders
- **Constipation & Infant Dyschezia**
 - Differentiate between neonatal constipation and infant dyschezia.
- **Liver Enzyme Evaluation**
 - Understand & interpret the significance of elevated liver enzymes
- **Pediatric Inflammatory Bowel Disease**
 - Recognize the presenting sign & symptoms of children with inflammatory bowel disease.