



A NON-PROFIT ORGANIZATION

PRIMARY CARE CONFERENCES

EXCEPTIONAL CME | EXTRAORDINARY LOCATIONS

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PEDIATRIC & ADOLESCENT MEDICINE FOR PRIMARY CARE: EMERGENCY MEDICINE/GASTROENTEROLOGY/NEUROLOGY

**Charleston, South Carolina – Francis Marion Hotel
November 1 – 3, 2019**

Friday, November 1st:

7:00 am – 7:30 am

Registration and Hot Breakfast

7:30 am – 8:30 am – Neurology

Movement Disorders in Children

Cerebral palsy (CP); Tics, tremors, chorea/ballismus, dystonia; Sydenham chorea

8:30 am – 9:30 am – Neurology

Diagnosis of Pediatric Seizures and Epilepsy

Identification and recognition of common seizure types; Differentiation between seizures and pseudoseizures; Diagnostic approaches to seizures and epilepsy

9:30 am – 9:40 am

Coffee Break

9:40 am – 10:40 am – Neurology

A Primary Care Approach to Treatment of Pediatric Epilepsy

First line seizure medications; The role of diet; Surgical alternatives; Medical marijuana in the pediatric patient

10:40 am – 11:40 am – Gastroenterology

Chronic Abdominal Pain in Children

Physiology and differential diagnosis of chronic abdominal pain in children; testing (laboratory, radiographic, endoscopic) techniques available for the treatment of chronic abdominal pain in children; treatment options for chronic abdominal pain, including treatment for recurrent abdominal pain of childhood and irritable bowel syndrome

11:40 am – 12:40 pm – Gastroenterology

Gastroesophageal Reflux in Children

The Physiology of pediatric gastroesophageal reflux (GER) and how to differentiate GER from gastroesophageal reflux disease (GERD); testing techniques to diagnose pediatric GER; treatment options for pediatric GER and pediatric GERD

12:40 pm

Session Adjourns

Saturday, November 2nd:

7:00 am – 7:30 am

Hot Breakfast

7:30 am – 8:30 am – Gastroenterology

Constipation in Children

The pathophysiology and differential diagnosis of pediatric constipation; testing techniques used to diagnose complications associated with pediatric constipation; treatment options

8:30 am – 9:30 am – Gastroenterology

Pediatric Gastrointestinal Foreign Bodies

Complications of various gastrointestinal (GI) foreign bodies in children; testing techniques to diagnose GI foreign bodies in children; treatment options (observational versus removal)

9:30 am – 9:40 am

Coffee Break

9:40 am – 10:40 am – Neurology

The Treatment of Headaches in Children and Adolescents

Diagnosis of migraines; Tumors; Treatment of increased intracranial pressure

10:40 am – 11:40 am – Emergency Medicine

Overdoses and Intoxications in Pediatric Medicine

Overdoses and intoxications that are increasing in the pediatric population; Common signs and symptoms of overdose to both guide treatment as well as therapy; Toddlers who ingest common household items to the teenager who intentionally overdoses, epidemiology regarding most common agents at each age; Tools to best manage these patients.

11:40 am – 12:40 pm – Emergency Medicine

Special Considerations in Pediatric Airways

Airway management in children; Basic airway skills; Clear concepts and strategies to maintain oxygenation and ventilation in children; Understanding the differences between pediatric and adult airways; Early assessment and understanding of pediatric airway disease as well as presentation to help guide therapy modalities

12:40 pm

Session Adjourns

Sunday, November 3rd:

7:00 am – 7:30 am

Continental Breakfast

7:30 am – 8:30 am – Emergency Medicine

Drowning: In the Blink of an Eye

Overview of the pathophysiology around neurologic, respiratory and cardiac impairments related to drowning; Possible management strategies; Prognostic factors to help in difficult drowning cases; Current management guidelines in ER for drowning

8:30 am – 9:30 am – Emergency Medicine

The First Hour: Preparation for Pediatric Critical Care Transport

Mobile pediatric/neonatal intensive care units that can be brought directly to the referring hospital; Preparation and stabilization in the prehospital setting; Improving overall patient outcomes.

9:30 am

Conference Adjourns

Target Audience

This program is targeted to office-based primary care providers and other health professionals with updates in primary care medicine

Learning Objectives

Upon completion of this program, participants should be better able to:

- Discuss symptoms and treatment of chronic abdominal pain and gastroesophageal reflux in children
- List the current treatment options for constipation and gastrointestinal foreign bodies in children
- List treatment strategies for pediatric epilepsy, headaches and movement disorders
- Describe treatment options for intoxication and other pediatric emergencies

Learning Outcome

To provide updates in primary care medicine to office based providers



Disclosure of Conflicts of Interest

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Accreditation

Physician Accreditation

Medical Education Resources is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Credit Designation

Medical Education Resources designates this live activity for a maximum of 12 *AMA PRA Category 1 Credit(s)*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

ABIM MOC Recognition

Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to 12 (part II) MOC points in the American Board of Internal Medicine's (ABIM) Maintenance of Certification (MOC) program. Participants will earn MOC points equivalent to the amount of CME credits claimed for the activity. It is the CME activity provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABIM MOC credit.



American Academy of Family Physicians

This Live activity, *Pediatric & Adolescent Medicine for Primary Care*, with a beginning date of November 1, 2019 has been reviewed and is acceptable for up to 12 Prescribed credits by the American Academy of Family Physicians. Physicians should only claim the credit commensurate with the extent of their participation in the activity.

American Osteopathic Association

These programs are approved for 12 hours in Category 2-A by the American Osteopathic Association.

American College of Emergency Physicians

This program is approved by the American College of Emergency Physicians for a maximum of 12 hours of ACEP Category I credit.

Canadian Physicians

The College of Family Physicians of Canada (CFPC) has a reciprocal credit agreement with the American Academy of Family Physicians (AAFP) for activities which offer Prescribed credit. CFPC members who complete these conferences may claim the equivalent number of Mainpro-M1 credits.

American Academy of Physician Assistants

AAPA accepts certificates of participation for educational activities certified for Category I credit from AOACCME, Prescribed credit from AAFP, and *AMA PRA Category 1 Credit(s)TM* from organizations accredited by ACCME or a recognized state medical society. Physician assistants may receive a maximum of 12 hours of Category I credit for completing this program.

Nursing Accreditation

Medical Education Resources is accredited as a provider of continuing nursing education by the American Nurses Credentialing Center's Commission on Accreditation.

This CE activity provides 12 contact hours of continuing nursing education.

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The American Academy of Nurse Practitioners (AANP) Certification Board recognizes and accepts continuing education (CE) contact hours from activities approved by AMA, ACCME, ANCC, AANP, AAFP and AACN.

Provider approved by the California Board of Registered Nursing, Provider Number 12299, for 12 contact hours.

Pharmacy Accreditation



Medical Education Resources (MER) is accredited by the Accreditation Council for Pharmacy Education as a provider of continuing pharmacy education. MER designates this continuing education activity for 12 contact hours (1.2 CEUs) of the Accreditation Council for Pharmacy Education.

Universal Program Number: 0816-0000-19-103-L01-P

Participants will be required to sign in at the start of the program and/or complete a program evaluation form.

Credits will be uploaded into CPE Monitor within 60 days of the activity.

This activity is certified as Knowledge-based CPE.