

DESCRIPTION

Pediatric medicine is evolving on a daily basis and it can be difficult for a general pediatric practitioner to remain up-to-date on new standards of care, therapies, and medications. The goal of Pediatric Trends is to fulfill the need in the practicing pediatric community to increase and improve competence in the field of pediatric medicine and to integrate best practices based on evidence-based medicine and current research. Topics are geared towards pediatricians, family practitioners, PAs, pediatric nurse practitioners, and other allied health professionals interested in the care of infants, children, and adolescents in biomedical and behavioral sciences.

TARGET AUDIENCE

This activity is intended for pediatricians, general practitioners, nurse practitioners, PAs, pediatric subspecialists, pediatric residents, pediatric subspecialty fellows, family practitioners and other allied health professionals interested in the care of infants, children and adolescents.

OBJECTIVES

After participating in the activity, the participant will demonstrate the ability to:

- Discuss updates in therapies in pediatric and adolescent patients with chronic abdominal pain.
- Recognize the pediatric spectrum of Zika virus infection.
- Recall diagnosis and management of common infections through a case based discussion.
- Describe epidemiology and adverse outcomes associated with PID; discuss diagnosis and treatment.
- Identify potential barriers to treatment and potential opportunities to address barriers in PID.
- Recall the initial evaluation for proteinuria and recognize clinical presentation and empiric treatment of nephrotic syndrome.
- Recognize common toxicologic syndromes associated with new and emerging drugs of abuse.
- Recognize signs and symptoms of cardiac chest pain.
- Identify when a complaint of palpitations necessitates cardiology referral.
- Identify novel psychopharmacology approaches to ADHD and implement them in pediatric practice.
- Formulate an effective treatment strategy for mild to moderate atopic dermatitis.
- Discuss the diagnosis and management of common apophyseal injuries occurring in our youth athletes.
- Discuss the acute evaluation and management of children with blunt head trauma.

ACCREDITATION STATEMENT

The Johns Hopkins University School of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.



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The Johns Hopkins University School of Medicine designates this enduring material activity for a maximum of 11 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

OTHER CREDITS

American Nurses Credentialing Center (ANCC) accepts *AMA PRA Category 1 Credit™* from organizations accredited by the ACCME.

American Academy of Physician Assistants (AAPA) accepts certificates of participation for educational activities certified for *AMA PRA Category 1 Credit™* from organizations accredited by ACCME. Physician assistants may receive a maximum of 11 AAPA Category 1 CME credit(s) for completing this program.

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SPEAKERS NAME

RELATIONSHIPS

Katherine Puttgen, MD

Honoraria: Anacor, Fabre and Pierre; **Other Role: Advisory board member:** Anacor and Pierre; **Royalty-UpToDate:** Royalties from topic written for UpToDate

Maria Trent, MD, MPH

Consulting Fee: Church & Dwight-Trojan Sexual Health Advisory Council

No other speakers have indicated that they have any financial interests or relationships with a commercial entity.

No planner has indicated that they have any financial interests or relationships with a commercial entity.

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I certify that I am attending a Johns Hopkins University School of Medicine CME activity for accredited training and/or educational purposes.

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ACTIVITY DIRECTOR

Thuy L. Ngo, DO, MEd

Assistant Professor of Pediatrics

Division of Pediatric Emergency Medicine

Associate Program Director, The Harriet Lane Pediatric Residency Program

Charlotte Bloomberg Children's Center

JOHNS HOPKINS SPEAKERS

Jennifer F. Anders, MD

Assistant Professor of Pediatrics

Division of Pediatric Emergency Medicine

Charlotte Bloomberg Children's Center

Bernard A. Cohen, MD

Professor of Dermatology and Pediatrics

Division of Pediatric Dermatology

David M. Rubenstein Child Health Center

Jane E. Crosson, MD

Associate Professor of Pediatrics

Division of Pediatric Cardiology

Charlotte Bloomberg Children's Center

Marco A. Grados, MD, MPH

Associate Professor of Psychiatry and

Behavioral Sciences

Division of Child and Adolescent Psychiatry

Charlotte Bloomberg Children's Center

David C. Griffith, MD

Fellow

Combined Pediatric and Adult Infectious Disease

Division of Pediatric Infectious Diseases

Annie Grossberg, MD

Assistant Professor of Dermatology and Pediatrics

Carmen Cuffari, MD

Associate Professor of Pediatrics
Division of Pediatric Gastroenterology

Rajwinder S. Deu, MD

Assistant Professor of Orthopaedic Surgery
Division of Sports Medicine

Cozumel Pruette, MD, MHS, MS

Assistant Professor of Pediatrics
Division of Pediatric Nephrology
David M. Rubenstein Child Health Center

Katherine B. Puttgen, MD

Assistant Professor of Dermatology
Division of Pediatric Dermatology
David M. Rubenstein Child Health Center

William J. Ravekes, MD

Associate Professor of Pediatrics
Division of Pediatric Cardiology
Charlotte Bloomberg Children's Center

Division of Pediatric Dermatology

David M. Rubenstein Child Health Center

Helen K. Hughes, MD, MPH

Chief Resident
Department of Pediatrics
Charlotte Bloomberg Children's Center

Lauren K. Kahl, MD

Chief Resident
Department of Pediatrics
Charlotte Bloomberg Children's Center

Kwang Sik Kim, MD

Professor of Pediatrics
Director, Pediatric Infectious Diseases

Andrew Stolbach, MD, MPH

Assistant Professor of Emergency Medicine
Department of Emergency Medicine

Maria Trent, MD, MPH

Associate Professor of Pediatrics
Division of General Pediatrics and
Adolescent Medicine
David M. Rubenstein Child Health Center

FEES

REGISTRATION CUT-OFF DATE: JULY 31, 2020

Methods of Payment: **We require full payment prior to the start of the activity.**

Registration Fee: **\$250**

CANCELLATION POLICY

The Johns Hopkins University reserves the right to cancel or postpone any activity due to unforeseen circumstances. In this event, the University will refund the registration fee but is not responsible for travel expenses. Under such circumstances registrants will be notified as soon as possible.

COURSE FORMAT – METHOD OF PARTICIPATION

This enduring material is expected to take approximately 11 hours to complete. Once the activity is completed, you must pass the post-test and complete the evaluation to receive CME credit.

To register, please visit <https://hopkinscme.cloud-cme.com/aph.aspx?P=8&EID=10674> and complete the registration. Once registered, click "Content & Tests" to view the content and complete the post-test and evaluation.

The content is available at: <https://hopkinscme.cloud-cme.com/aph.aspx?P=8&EID=10674>

RELEASE DATE

August 1, 2017

EXPIRATION DATE

July 31, 2020

HARDWARE/SOFTWARE REQUIREMENTS

Internet connection.

EVALUATION AND OUTCOMES SURVEY

Post activity, an online evaluation form will be available to attendees to evaluate the activity and identify future educational needs. Upon completion of the evaluation, the learner must attest to the number of hours in attendance. A certificate of attendance will be available immediately for download or print. The last day to evaluate the material and attest to your credits is July 31, 2020.

POST-TEST

A post-test will be conducted at the conclusion of the activity. A grade of at least 75% within three attempts is needed to receive CME credit.

AMERICANS WITH DISABILITIES ACT

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FOR FURTHER INFORMATION

General Information

(410) 955-2959

E-mail the Office of CME

cmenet@jhmi.edu

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