

UPPER DARBY, PA PERMIT NO. 167

ELECTRONIC SERVICE REQUESTED

REGISTRATION -

To register, go to https://conted.pcom. edu/public-catalog/products/222

Due to the anticipated large response, pre-registration is required and cannot be confirmed without payment. Registration fees are non-refundable unless cancellations are made 10 days prior to program date. Further inquiries or online registration questions, contact Alexandra Bones, CME coordinator, at (215) 871-6348 or Alexandbo@pcom.edu

PROGRAM COST: |

Non-PCOM: \$225.00

 \bigoplus

PCOM Alumni: \$150.00

Current PCOM Preceptor/Clinical

Supervisor: \$125.00

PCOM Faculty/Staff: \$125.00

Current PCOM Residenti: \$20.00

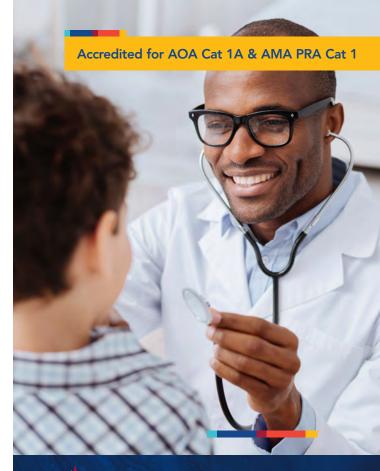
Current PCOM Student: FRFF

COLLEGE OF OSTEOPATHIC MEDICINE AND PROFESSIONAL DEVELOPMENT **ROOM 209 EVANS HALL**

2023 PEDIATRIC UPDATE FOR THE PRIMARY CARE PHYSICIAN

SATURDAY, FEBRUARY 11 DO, MS ERIK LANGENAU, E PROGRAM CHAIR

2023





2023 PEDIATRIC UPDATE FOR THE PRIMARY CARE **PHYSICIAN**

SATURDAY, FEBRUARY 11, 2023

PCOM VIRTUAL CONFERENCE

Erik Langenau, DO, MS Program Chair

Accreditation:

- AOA Category 1-A: Attend Live or view on-demand recordings by February 19th
- ACCME PRA Cat 1A: Live only







SATURDAY, FEBRUARY 11

7:50 A.M. WELCOME/INTRODUCTIONS
Erik Langenau, DO, MS
Professor of Pediatrics, PCOM

8:00 A.M. GUN VIOLENCE - TEARING HEARTS AND BREAKING COMMUNITIES
Winston Price, MD
Associate Professor of Pediatrics, PCOM

9:00 A.M. COMMON PEDIATRIC EMERGENCIES IN THE OFFICE
Autumn Dye, DO
Assistant Professor of Pediatrics, PCOM

10:00 A.M. BUILDING A TEAM TO INTERVENE IN CHILDREN'S VACCINES Ann L. Contrucci, MD Assistant Professor of Pediatrics, PCOM

11:00 A.M. COMMON DERMATOLOGIC CONDITIONS IN CHILDREN

Puneet Tung, DO

Assistant Professor Division of General Academic Pediatrics, Division of Developmental and Behavioral Pediatrics, University of Florida College of Medicine

12:00 P.M. LUNCH BREAK

12:30 P.M. TONGUE TIE CONTROVERSY!
IMPLICATIONS FOR ORAL AND FACIAL
DEVELOPMENT
Kylie Kanze, DO
Clinical Assistant Professor of OMM, PCOM,
Pediatrician-Arcana Center for Integrative
Medicine

1:30 P.M. TONGUE TIE CONTROVERSY!
OSTEOPATHIC APPROACH TO TREATMENT
Meghna Patel, DO, MPH

Diplomate, American Osteopathic Board of Neuromusculoskeletal Medicine Fellow, American Academy of Pediatrics and American College of Osteopathic Pediatricians, Assistant Professor, Department of Osteopathic Manipulative Medicine, PCOM

2:30 P.M. REVIEW OF MOCA-PEDS FEATURED READING SECTION FOR 2023 Robert Lee, DO, MS

Associate Pediatric Residency Program Director, NYU Long Island School of Medicine

4:30 P.M. CONCLUSION Erik Langenau, DO, MS

CONTINUING EDUCATION CREDIT

Accreditation Statements:

AOA Credit: The Philadelphia College of Osteopathic Medicine is accredited by the American Osteopathic Association of medical education for physicians. The Philadelphia College of Osteopathic Medicine designates this program for a maximum of 8 hours of AOA Category 1-A credits and will report CME and specialty credits commensurate with the extent of the physician's participation in this activity.

TWO WAYS TO RECEIVE AOA CREDIT:

- 8 HOURS OF AOA CATEGORY 1A CREDIT IF ATTENDED LIVE OR VIEWED ON-DEMAND BY FEBRUARY 19TH
- 8 HOURS OF AOA CATEGORY 1B IF WATCHED ON-DEMAND AFTER FEBRUARY 19TH. (ONE CREDIT HOUR FOR EACH HOUR OF CONTENT REVIEWED)

ACCME Credit:

2023 Pediatric Update for the Primary Care Physician:

Accreditation Statement: This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Pennsylvania Medical Society through the joint providership of Main Line Health and The Philadelphia College of Osteopathic Medicine. Main Line Health is accredited by the Pennsylvania Medical Society to provide continuing medical education for physicians. Credit Designation Statement: Main Line Health designates this live educational activity for a maximum of eight (8) AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the educational activity. Conflict of Interest Statement: Faculty and all others who have the ability to control the content of continuing medical education activities sponsored by Main Line Health must disclose to the audience any financial relationships with ineligible companies within the prior 24 months. Speakers must also disclose discussions of unlabeled/unapproved use of drugs or devices during their presentations. Disclosures: Doctors Langenau, Price, Dye, Contrucci, Tung, Kanze, Patel and Lee has disclosed: No relevant financial relationships with ineligible companies. Doctor Langenau (Activity Director, Planner and Content Reviewer) and Trish Levy (CME Manager) have signed disclosure statements for their role as 2023 Pediatric Update for the Primary Care Physician Planning Committee Members and have no relevant financial relationships with ineligible companies to disclose. There is no commercial support for this program.

CONTINUING EDUCATION CREDIT

Understand social media's role in disseminating misinformation, disinformation, and mal-information about vaccines

Recognize Covid-19's contribution to vaccine hesitancy /refusal

Establish proactive framing strategies to successfully counteract anti-vaccine

Recognize common neonatal and childhood rashes

Describe the pathophysiology, clinical presentation and treatment of common pediatric rashes

Distinguish benign rashes from conditions that require further diagnostic and therapeutic interventions and specialist referral

Identify and manage respiratory distress in the office

Discuss being comfortable in the treatment of croup, bronchiolitis, and asthma in the office setting

Know how to manage and treat anaphylaxis

Advise the office on the appropriate emergency medications and equipment

Outline the lethal impact of gun violence in America, on children in particular and, society as a whole

Describe the relationship between gun ownership and the risk of child injury/domestic violence

Summarize key legislation addressing gun violence

Review osteopathic manipulative techniques pertinent to treating structural findings associated with tongue tie that can be easily implemented into pediatric practice

Examine key points to 2020 NIH Asthma Management Guidelines

Describe conditions that should prompt more attention and cardiology evaluation for children prone to having a sudden cardiac arrest (SCA) or sudden cardiac death (SCD)

Identify and describe ankyloglossia in infants and children

Evaluate the anatomy/physiology of oral/facial development

Discuss the implications of unidentified ankyloglossia in oral/motor and facial development

