Opdates in Primary Care of Children with Medical Complexity March 19, 2025

March 19, 2025 Virtual



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Overview

The care of children with medical complexity largely resides within the medical home in primary care. This course will help primary care providers better recognize and manage the chronic health problems and functional limitations of their patients in a team based approach. Although children with medical complexity represent a small portion of our patient population, they account for a large number of pediatric visits, resources, and specialty services. This course seeks to help primary care providers improve the quality of care for their patients with medical complexity while reducing healthcare costs and supporting families.

General Information

The registration fee includes access to the conference live stream, online presentations, and CME credits. The registration fee is \$75.

Course Objectives

- 1. Identify the role of the primary care provider among a large healthcare team in the management of children with medical complexity.
- 2. Differentiate roles and improve communication among teams in chronic, complex health conditions, such as cleft lip and/or palate.
- 3. Implement management strategies for common challenges in assessing growth or vital signs in patients with limited mobility, tubes, and/or autonomic dysfunction.
- 4. Explore genetic causes of medical complexity and the evidence-based diagnostic evaluation approach.

Accreditation Statement



In support of improving patient care, this activity has been planned and implemented by the Children's Hospital of Philadelphia. The Children's Hospital of Philadelphia 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.

Designation of Credit

Physicians: Children's Hospital of Philadelphia designates this live activity for a maximum of 3.5 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Nurses: This program provides 3.5 ANCC contact hours.



IPCE CREDIT™

This activity was planned by and for the healthcare team, and learners will receive 3.5 Interprofessional Continuing Education (IPCE) credit for learning and change.

Cancellation and Refund Policy

Children's Hospital of Philadelphia reserves the right to cancel or postpone any course due to any unforeseen circumstances. Cancellations must be received in writing by Monday, March 10, 2025.

Program

March 19, 2025

8:20 a.m. Introduction

Katie Lockwood, MD, MEd

8:30 a.m. Keynote

Annique Hogan, MD

9 a.m. Growth and Bone Health for Limited Mobility Patients

David R. Weber, MD, MSCE

9:30 a.m. Nasogastric Tube Management

Nikki Jaffe, MD

10:30 a.m. Cleft Lip and Cleft Palate

Eric Chien-Wei Liao, MD, PhD

11 a.m. Genetics Cases

Elizabeth J. K. Bhoj, MD, PhD

11:45 a.m. Autonomic Dysfunction

Deborah I Silver, MD

12:15 p.m. Closing Remarks

 $Unless otherwise noted, faculty is from {\it Children's Hospital of Philadelphia and/or the Perelman School of Medicine at the University of Pennsylvania}$

Course Director

Katie Lockwood, MD, MEd

Attending physician, Primary Care Network, Flourtown Director of Education, Primary Care Network

Associate Professor, Perelman School of Medicine at the University of Pennsylvania

Course Faculty

Elizabeth Bhoj, MD, PhD

Attending physician, Division of Human Genetics Assistant Professor, Perelman School of Medicine at the University of Pennsylvania

Annique Hogan, MD

Attending physician, Division of General Pediatrics Medical Director, CHOP Compass Care Medical Director, Care Management Medical Director, Complex Care Service Medical Director, CHOP Home Care

Nikki Jaffe, MD

Attending physician, Primary Care and Complex Care

Eric Chien-Wei Liao, MD, PhD

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Deborah I. Silver, MD

Medical Director, The Patrick S. Pasquariello, Jr. Diagnostic and Complex Care Center Attending physician, Division of General Pediatrics

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Planning Committee

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