Course information

Registration
Registration deadline is May 6. Please note enrollment is limited. You may register online at CAP2019.nm.org, or by phone at 630.933.4576. TTY for the hearing impaired 630.933.4833.

You are encouraged to bring a laptop or tablet to access the presentations during the event. A limited number of printed handouts will be available upon request.

Conference cost
This conference is free of charge and includes lunch and beverage breaks.

Location
Northwestern Medicine Central DuPage Hospital
25 North Winfield Road, Winfield, Illinois 60190
Conference Rooms 1 – 3 (Main Hospital)

Parking
From Winfield Road, enter at Entrance 2 or Entrance 3. You have the option to valet park or self-park in Parking Lot 3. Enter through the hospital Main Entrance as indicated on the map below.

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Current Advances in Pediatrics is a half-day educational seminar for pediatricians, primary care physicians and other clinicians who want to learn about the latest treatments and advancements in pediatrics.

**Event speakers and topics**

Topics will be presented by providers who are part of the collaborative program between Northwestern Memorial HealthCare and Ann & Robert H. Lurie Children’s Hospital of Chicago and its affiliated physician groups.

**Accreditation Statement**

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

**Credit Designation Statement**

The Northwestern University Feinberg School of Medicine designates this live activity for a maximum of 4.25 AMA PRA Category 1 Credit(s)”TM. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

**ABP MOC Part 2 Statement**

Successful completion of this CME activity, which includes participation in the activity and individual assessment of and feedback to the learner, enables the learner to earn up to 4.25 MOC points in the American Board of Pediatrics (ABP) Maintenance of Certification (MOC) program. It is the CME activity provider’s responsibility to submit learner completion information to ACCME for the purpose of granting ABP MOC credit.

**Faculty**

- **Jeffrey L. Loughhead, MD**
  Neonatology
  Medical Director, Ann & Robert H. Lurie Children’s Hospital of Chicago at Northwestern Medicine Central DuPage Hospital and Northwestern Medicine Delnor Hospital

- **Steve Coker, MD**
  Pediatric Neurology
  Ann & Robert H. Lurie Children’s Hospital of Chicago at Northwestern Medicine Central DuPage Hospital

- **Timothy Brown, MD**
  Pediatric Allergy and Immunology
  Ann & Robert H. Lurie Children’s Hospital of Chicago at Northwestern Medicine Delnor Hospital
  Instructor in Pediatrics, Northwestern University Feinberg School of Medicine

- **Ravi Jhaveri, MD**
  Pediatric Infectious Disease
  Ann & Robert H. Lurie Children’s Hospital of Chicago
  Associate Division Head of Infectious Diseases
  Professor of Pediatrics, Northwestern University Feinberg School of Medicine

- **Corryn Greenwood, MD**
  Neonatology
  Ann & Robert H. Lurie Children’s Hospital of Chicago at Northwestern Medicine Central DuPage Hospital
  Health System Clinician of Pediatrics, Northwestern University Feinberg School of Medicine

- **John Walkup, MD**
  Child and Adolescent Psychiatry
  Ann & Robert H. Lurie Children’s Hospital of Chicago
  Head, Child and Adolescent Psychiatry; Margaret C. Osterman Professor in Child & Adolescent Psychiatry
  Professor of Psychiatry and Behavioral Sciences, Northwestern University Feinberg School of Medicine

**Agenda**

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<th>Time</th>
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<tr>
<td>12:00 – 12:30</td>
<td>Registration and Lunch</td>
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<tr>
<td>12:30 – 12:40</td>
<td>Opening Remarks</td>
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<td>12:30 – 12:40</td>
<td>Current Advances in Pediatrics</td>
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<td>12:40 – 1:00</td>
<td>AFM - Acute Flaccid Myelitis: Is This a ‘Polio-Like’ Illness?</td>
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<td>1:30 – 2:20</td>
<td>Hepatitis C Virus in Infants, Children and Pregnant Women: Eradication</td>
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<td>2:20 – 3:10</td>
<td>Types of Drug Allergy - Diagnosis and Management</td>
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<td>3:10 – 3:20</td>
<td>Primary Care for the NICU Graduate</td>
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<tr>
<td>3:20 – 4:10</td>
<td>Childhood Onset Anxiety Disorders As They Present in Pediatric Primary Care</td>
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**Presentations**

1. **AFM - Acute Flaccid Myelitis: Is This a ‘Polio-Like’ Illness?**
   - Presented by Timothy Brown, MD
   - Learning objectives:
     1. Identify and understand the pathology and characteristics of AFM.
     2. Differentiate AFM from other white matter cord diseases such as polio, multiple sclerosis and transverse myelitis.
     3. Identify the possible treatments and palliative measures.

2. **Hepatitis C Virus in Infants, Children and Pregnant Women: Eradication**
   - Presented by Ravi Jhaveri, MD
   - Learning objectives:
     1. Describe the changing epidemiology of hepatitis C virus (HCV) infections in the United States.
     2. Identify which children would benefit most from treatment of HCV infection.
     3. Identify the high-yield groups for universal HCV screening to best enable identification of infected individuals.

3. **Primary Care for the NICU Graduate**
   - Presented by Corryn Greenwood, MD
   - Learning objectives:
     1. Implement nutritional recommendations for the formerly preterm NICU graduate.
     2. Summarize the recently updated approach to neonatal abstinence syndrome and appropriate follow-up for these infants.
     3. Recognize the adverse mental health consequences that NICU parents may experience after discharge and identify local resources for support.

4. **Childhood Onset Anxiety Disorders As They Present in Pediatric Primary Care**
   - Presented by John Walkup, MD
   - Learning objectives:
     1. Differentiate between normal and pathological forms of anxiety.
     2. State the typical age of onset of childhood anxiety disorders.
     3. Identify the risks for the development of anxiety disorders including family genetic risks.
     4. Discuss the evidence-based treatments for childhood anxiety disorders, including medication management and psychosocial interventions.