



Riley Hospital for Children
Indiana University Health



Save the Date: 53rd Annual Riley Hospital for Children at IU Health Pediatric Conference May 15-16, 2018

Date: Tuesday and Wednesday, May 15-16, 2018
Title: The 53rd Annual Riley Hospital for Children at IU Health Pediatric Conference
Location: NCAA Hall of Champions and Conference Center
700 W. Washington Street
Indianapolis, IN 46204

- Conference**
- Early bird, discounted registration fees until April 20, 2018
- Amenities:**
- IN-AAP Annual Luncheon on Wednesday, 5/16/18
 - Plenary Luncheons provided both days
 - Poster Session
 - Community Resource Exhibits
 - Social Hour
 - Free Parking
 - Free Wi-Fi
 - Free Admittance to the NCAA Hall of Champions Museum
 - Discounted hotel rate at the Fairfield Inn, by Marriott until April 23, 2018

Registration starts at \$275 for physicians for one-day participation.
Tuesday, May 15, 2018, Lunch Plenary - to all who register, lunch is provided with registration by a D70 Grant.
Registration for the luncheon is required.
Continuing Medical Education (CME) Credit available

This activity has been approved for *AMA PRA Category 1 Credit(s)*[™] by Indiana University School of Medicine.

Our Plenary Speakers Include:

Aaron E. Carroll, MD, MS

Professor of Pediatrics
Associate Dean for Research Mentoring
Director, Center for Pediatric and Adolescent Comparative Effectiveness Research
Director, Center for Health Policy & Professionalism Research
Indiana University School of Medicine

John C. Christenson, MD

Professor of Clinical Pediatrics
Statewide Pediatric Clerkship Director
Chief, Clinical Services, Ryan White Center for Pediatric Infectious Disease and Global Health
Travel and Geographic Medicine
IU Health, Riley Hospital for Children

Dennis Z. Kuo, MD, MHS

Associate Professor, University at Buffalo
Chief, Division of General Pediatrics
UBMD Pediatrics / Women & Children's Hospital of Buffalo

Jeanne W. McAllister, BSN, MS, MHA

Associate Research Professor of Pediatrics
Indiana University School of Medicine
Children's Health Services Research

Conference Agenda:

- **Plenaries** include topics on Infectious Diseases, Health Care Systems and what can the US learn from other countries, care coordination programs for children with special health care needs, and "Model Phases" of a care coordination
- **Hot Topics** follow the Morning Plenaries and include sessions on how doctors can help kids coping with chronic medical illnesses, pediatric allergy to medicine, eating disorders in children and adolescents, pediatric dermatology, ophthalmology, and hypertension
- **Afternoon Interactive Lectures** – Choose from topics on sports injuries, urology, high risk new-born follow-up, teaching, management of office emergencies, pediatric endocrinology, family community resources, and more.

Learning Objectives:

At the conclusion of the conference, learners will be able to:

- Recognize the challenges of treating and preventing serious infectious diseases.
- Identify common mental health comorbidities in the children with chronic medical illness.
- Discern drug allergies and when to refer to an allergist
- Assess for medical complications related to Eating Disorders in Children and Adolescent
- Distinguish relevant "drivers" of authentic/quality care coordination for children with special health care needs/complex conditions and carry out "Model Phases" of a care coordination intervention to assist families identify risk factors to developing sports injuries, especially overuse syndromes and when to refer
- Evaluate infants with feeding difficulties due to Medical Complexities
- Discuss human-centered design principles and explain how human-centered design can inform care coordination programs for children with special health care needs
- Elaborate on recent developments in diagnosis and treatment of dermatologic disorders in children
- Analyze the difference between orbital cellulitis and preseptal cellulitis and why this matters and know how to identify anisocoria and why it is important
- Determine if their patients are eligible for new research trials, targeted hypertension telemedicine, and/or multidisciplinary clinics involving Pediatric Nephrology
- Recount various healthcare systems around the world, and the relative tradeoffs inherent to them.
- Establish strategies and resources for the immediate management of several life threatening pediatric emergencies.
- Initiate evaluations of common endocrine problems using high yield laboratory and radiologic studies