

**June 7 – Team KiPOW: A Replicable Academic-Community Partnership to Help Implement School Health Policy****In Low-Resource Environments****Nikita Nagpal MD, Nisha Narayanan MD, Hillary Zieve MD***UCI/CHOC Pediatric Residency Program, PGY-3*

Outcomes: Physician Learners will be able to:

1. Describe the nutritional and exercise interventions of the KiPOW program and outcomes achieved.
2. Utilize strategies from Team KiPOW to better counsel and educate your patients in practice.
3. Advocate for school-based interventions to combat pediatric obesity.

June 14 – Cystic Fibrosis: The Multi-Disciplinary Approach to Treatment and Recent Medical Advances
Crystal Leung, MD*UCI/CHOC Pediatric Residency Program, PGY-3*

Outcomes: Physician learners will be able to:

1. Review the pathophysiology of cystic fibrosis.
2. Treat patients with respiratory exacerbations in the office.
3. Appropriately refer for further treatment in the ED or admission as needed.

June 21 – *Hematology/Oncology Research Day*CHOC Children's Research Department***Anthony Chuang MD – Hem/Onc Fellow****Moran Goesman MD – Hem/Onc Fellow****Fadi Nossair MD – Hem/Onc Fellow*****PLEASE NOTE: No Category I CME credit is offered for this lecture.****June 28 – Tonsillectomies – New Techniques****Nguyen Pham, MD***Pediatric Otolaryngology, CHOC Children's Specialists*

Outcomes: Physician learners will be able to:

1. Appropriately refer patients for tonsillectomy based on current medical indications.
2. Counsel patients regarding the advantages of the newer intracapsular tonsillectomy over older approaches.

Target Audience: Primary care pediatricians, Family practitioners, Pediatric subspecialists, Pediatric residents and other healthcare professionals involved in the delivery of care to infants and children are also invited.

CHOC is accredited by the Institute for Medical Quality/California Medical Association (IMQ/CMA) to provide continuing medical education for physicians.

CHOC designates each of these live activities for a maximum of 1.0 *AMA PRA Category 1 Credit*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Financial Disclosure – No Commercial Support was received for these activities.



July 5 – DARK. *No Grand Rounds.* Happy 4th of July Holiday!

July 12 – Pediatric Neuro-Oncology for the Pediatrician: Current State and Future Progress

Ashley S. Plant, MD

Pediatric Oncology

Department of Neuro-Oncology, CHOC Children's

Outcomes: Physician learners will be able to:

1. Recognize common presentations of brain tumors and most common brain tumor types.
2. Counsel families on new and upcoming treatments.

July 19 – Zika Virus: An Update for the Provider

Matthew Zahn, MD

Pediatrics – Infectious Disease, CHOC Children's Specialists

Outcomes: Physician Learners will be able to:

1. Describe the different clinical presentations and modes of transmission of Zika Virus infections.
2. Appropriately order laboratory tests based on the clinical scenario, and correctly interpret these results.
3. Provide travel advice for families, including pregnant women, regarding Zika Virus.

Target Audience: Primary care pediatricians, Family practitioners, Pediatric subspecialists, Pediatric residents and other healthcare professionals involved in the delivery of care to infants and children are also invited.

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July 26* – Medical Intelligence and Innovation

Sharief Taraman, MD

Neurology, CHOC Children's Specialists

MI3 Summer Interns

The Medical Intelligence and Innovation Institute (MI3) Summer Internship Program at CHOC gives students the unique opportunity to balance scientific research and clinical rotation – invaluable experience for anyone interested in or merely exploring the health care field. The program takes place mid-June to mid-August every year.

Through the opportunities provided within the internship, students are immersed in seven emerging areas that are relevant to the future practice of pediatric medicine: Genomic Medicine and Personalized Medicine; Regenerative Medicine and Stem Cells; Nanomedicine; Robotics and Robotic Surgery; Artificial Intelligence and Big Data; Medical Devices and Mobile Technology; Innovations in Health Care Delivery

****PLEASE NOTE: No Category I CME credit is offered for this lecture.***

Learn more: www.choc.org/medical-intelligence-and-innovation-institute/mi3-summer-internship-program/



If these types of topics interest you, please visit: aimed-mi3.com to learn about the Annual Conference on Artificial Intelligence in Medicine – December 11-14, 2017 at The Ritz-Carlton, Laguna Niguel, CA.