

- May 3**      **We Perform Better When We're Informed Better: Partnering with Informed Patients**  
**Dave deBronkart, S.B., Management**, Co-founder, Society for Participatory Medicine, Founding member, BMJ Patient Panel; founding Co-Chair, HL7 FHIR Patient Empowerment workgroup; Mayo Clinic 2015 Visiting Professor in Internal Medicine
- Define the OpenNotes movement and two key findings from its peer reviewed research
  - Summarize at least one anecdote where patient and family engagement unquestionably improved outcomes
- [Add to Calendar](#)
- May 10**      **Cincinnati Children's Boat Lecture Winners**  
**Impact of Gun Lock Distribution on Firearm Seizure after Emergent Mental Health Evaluation: A Randomized Controlled Trial** - Bijan Ketabchi, MD, Pediatric Emergency Medicine  
**Maternal Hypertension during Pregnancy is Associated with an Increased Risk of Brain Abnormalities on MRI at Term-equivalent Age in Very Preterm Infants** -Shipra Jain, MD, Neonatology  
**Improving Pediatric Emergency Department Cardiopulmonary Resuscitation Performance: A Quality Improvement Initiative**- Anne Runkle, MD, Emergency Medicine  
**Quality Initiative to Promote the Timely Transition to Enteral Antibiotics in Children Hospitalized with Common Infections**- Matthew Molloy, MD, MPH, Hospital Medicine  
**Variation in Emergency Department Use of Racemic Epinephrine and Associated Outcomes for Croup**- Patrick S. Walsh, MD, Emergency Medicine
- [Add to Calendar](#)
- May 17**      **CPC Lecture**  
**Clinico Pathologic Case Conference**  
**Richard Taylor III, MD**, Chief Resident, Cincinnati Children's  
**Natalie Segev, MD**, Chief Resident, Cincinnati Children's
- Describe a complex medical/case within limitations of a resource limited clinical setting
  - Develop a broad differential to include uncommon presentation of a common disease or a common presentation of an uncommon disease
- [Add to Calendar](#)
- May 24**      **Big Data for Small Patients: Using EHRs and Genomes to Advance Precision Pediatrics**  
**Sara Van Driest, MD, PhD**, Associate Professor of Pediatrics and Medicine, Center for Pediatric Precision Medicine, Vanderbilt University Medical Center
- Describe the foundational principles of pharmacogenetics and their application to pediatric medication choices
  - Discuss the utility and pitfalls of using electronic health records data for pharmacogenetics research
- [Add to Calendar](#)
- May 31**      **Rauh Memorial Lecture**  
**Adolescent Athletes and Energy: From the Triad to RED-S**  
**Jen Carlson, MD**, Clinical Professor, Division of Adolescent Medicine, Stanford University School of Medicine
- Identify symptoms and potential medical complications of insufficient energy intake in adolescent athlete
  - Discuss the clinical syndromes of the Athlete Triad and Relative Energy Deficiency in Sports (RED-S)
  - Review tools for screening and for deciding return to play for athletes with the Triad or RED-S
- [Add to Calendar](#)