

Fourth Annual Children's Health Services Research Symposium

April 18-20, 2016

AGENDA

Day 1: April 18, 2016

7:45-8:15 am	Registration & Breakfast
8:15-8:30 am	Conference Introduction Stephen Downs, MD, MS
8:30-9:30 am	Robert W. Grundmeier The Joys and Pains of Using Electronic Health Records for Research
9:30-10:00 am	Coffee Break
10:00-11:00 am	Chris Longhurst , MD, MS Evidence-based Informatics for Child Health
11:00 am-12:30 pm	Regenstrief Tour
12:30-2:00 pm	Lunch/Posters
2:00-2:30 pm	Junior Investigator Presentations
2:30-3:00 pm	Afternoon Break
3:00-4:00 pm	Junior Investigator Presentations:
4:00-4:15 pm	Closing Remarks
4:15 pm	Adjourn
7:00 pm	Special Interest Group Dinners Stephen Downs, MD, MS: Decisions Sciences Interfaced with Informatics Location TBA Nancy Swigonski, MD, MPH, FAAP and Amy Lewis Gilbert, JD, MPH Unconscious Bias and It's Impact on Women's Careers Location TBA

Day 2: April 19, 2016

8:00-8:30 am	Registration & Breakfast
8:30-10:00 am	Kevin B. Johnson, MD, MS Biomedical Informatics: Sign of the Times
10:00-10:30 am	Coffee Break
10:30 am -Noon	Curriculum and Panel Breakout Sessions Sarah Wiehe, MD, MPH, Tamara Hannon, MD, and Nerissa Bauer MD Patient & community engagement-
12:00-1:15 pm	Lunch/Posters
1:15-2:00 pm	Junior Investigator Presentations
2:00-2:30 pm	Afternoon Break
2:30-3:30 pm	William Adams, MD From Paper to Population Health: An Urban Health Informatics Odyssey
3:30-3:45 pm	Closing Remarks
6:30 pm	Gala Dinner Indiana State Museum 650 W. Washington St, Indianapolis, IN 46204 Business Casual Attire

Day 3: April 20, 2016

8:00-8:30 am	Registration & Breakfast
8:30-10:00 am	Stephen Downs, MD, MS CHICA (Child Health Improvement through Computer Automation)
10:00-10:30 am	Coffee Break
10:30-11:45 am	Debate Resolved: Parents Should have Unfretted Access to their Children's Electronic Medical Records William E. Bennett Jr., MD and Emily Chui Webber, MD
11:45 am – Noon	Aaron Carroll, MD, MS Summary Review of Symposium
Noon	Adjourn

At the conclusion of the presentation the participant should be able to:

- Explain the importance of using computer based information technology in a pediatric and clinical setting
- Understand the history of computer based information technology and it's impact in the clinical world
- Know examples of computer-based information technology and there uses in the clinical/pediatric field
- Understand the pros and cons of using computer based technology in pediatric/clinical world