2017

Southeastern Pediatric Research Conference: Big Data for Better Care

Georgia Aquarium, Atlanta, GA
June 9, 2017

By 2020, the digital universe will contain 44 trillion gigabytes of data.*
Pediatric researchers and clinicians need ascertainment methods, algorithms, and analytics to navigate this sea of data.

Investigators and practitioners from diverse areas of child health are invited to network, share research findings, and learn how to use data to transform care delivery and produce community-viable practices.
How are you using data to improve children's health?

Keynote Presentations

Kenneth Mandl, MD, MPH, Professor of Biomedical Informatics and Pediatrics, Harvard Medical School; and Director, Computational Health Informatics Program, Boston Children's Hospital

Colleen McBride, PhD, Grace Crum Rollins Chair of Behavioral Sciences and Health Education, Emory University

Howard Jacob, PhD, Executive Vice President and Chief Genomic Medicine Officer, HudsonAlpha Institute for Biotechnology

Presentations Selected from Submitted Abstracts • Scientific Poster Sessions • Technology Demonstrations • Networking

www.pedsresearch.org

*https://www.emc.com/leadership/digital-universe/2014iview/executive-summary.htm

April 3, 2017

Abstract

Deadline

Anyone may submit an abstract, including but not limited to principal investigators, trainees, students, and staff.

June 2, 2017

Registration

Deadline

EMORY • Children's • GT
Pediatric Research Alliance