



Building Blocks – New Design Strategies and Solutions for Pediatric Settings

Agenda

September 17, 2019	Agenda item
8:00 am	Registration Opens/ Table Top Displays
9:00 am	<p>Welcome & Introductions</p> <p>Ellen Taylor, PhD, AIA, MBA, EDAC, Vice President for Research, The Center for Health Design</p>
9:15 am	<p>Opening Keynote Presentation</p> <p>Natalie Miovski Hagerty AIA, LEED AP, EDAC, SSGBC, Director of Facilities Planning, Children's Hospital of Philadelphia</p>
9:45 am	Coffee Break/ Table Top Displays
10:00 am	<p>Designing for Pediatric Patients and Their Parents During the Ambulatory Surgical Process</p> <p>Deborah M. Wingler, PhD, MDS-HHE, EDAC, Research Assistant Professor, The Center for Health Facilities Design and Testing, Clemson University</p> <p>Lynn D. Martin, MD, MBA, Medical Director, Continuous Improvement and Innovation, Medical Director, Seattle Children's; Professor of Anesthesiology & Pediatrics (Adj.), University of Washington School of Medicine</p>
10:45 am	<p>Owner's Panel</p> <p>Facilitator: Natalie Miovski Hagerty AIA, LEED AP, EDAC, SSGBC Director of Facilities Planning, Children's Hospital of Philadelphia</p> <p>Brian Belpanno, Associate Executive Director at Cohen Children's Medical Center; Northwell Health</p> <p>Colin Harding, Director, Facilities Master Planning, Ann & Robert H. Lurie Children's Hospital of Chicago</p>



	Cory Sassano, EDAC, Healthcare Planner & Designer, Children's Hospital of Philadelphia
11:45 am	Lunch with Interactive Discussion/Table Top Displays
12:45 pm	Facilitated Discussion
1:15 pm	Creative Planning for the Future of Pediatric Healthcare Juliet L. Rogers, PhD, MPH, President, Blue Cottage of Cannon Design
2:00 pm	The Next Big Ideas in NICU Design Robert White, MD, Director of the Regional Newborn Program, Beacon Children's Hospital
2:45 pm	Afternoon Break/Table Top Displays
3:15 pm	Designing for an Improved Pediatric Healing Experience Sue Ann Barton, AIA, EDAC, LEED AP, Principal, ZGF Architects
4:00 pm	Panel Discussion
5:00 pm	Adjourn/ Table Top Displays