Health Systems: The Next Generation

Healthcare Delivery and Operations

The Georgia Tech <u>Center for Health & Humanitarian Systems</u> (CHHS) hosted a 1-day event, Friday, September 16th, 2016, which focused on improving health systems with leaders from across the fields of healthcare delivery and operations. The event included panel sessions on "**Industry Trends in Healthcare Delivery**," "**Educating the Next Generation in Health Systems**" and "**Alumni Response: What Should GT Do?**", as well as presentations and posters on new research.

PROGRAM

Welcome and introduction to IRCs and Coda Project (<u>Video</u>)

Panel 1: "Industry Trends in Healthcare Delivery" (<u>Video</u>)

o   *<u>Courtney Baechler</u>, **MD**, Vice President, Penny George Institute for Health and Healing*
o   *<u>Allana Cummings</u>, Chief Information Officer (CIO), Children's Healthcare of Atlanta*
o   *<u>Becca Norris</u>, VP, Strategic Business Initiatives, McKesson Health Systems, McKesson Corporation*
o   *<u>Rhonda Scott</u>, **PhD, RN, NE-BC, NEA-BC,** Executive Vice President / Chief Operating Officer/ Chief Nursing Officer, Grady Health System*
o   ***Moderator**: <u>Margaret Wagner Dahl</u>, Associate Vice President for Health IT, Enterprise Innovation Institute, Georgia Tech*

CHHS Research Rapid-Fire Presentations (<u>Video</u>)

o   *<u>Turgay Ayer</u>, **PhD,** George Family Foundation Assistant Professor of Predictive Health, H. Milton Stewart School of Industrial & Systems Engineering (ISyE, Georgia Institute of Technology*
o   *<u>Jon Duke</u>, **MD,** Director of Health Data Informatics, College of Computing, School of Computational Science & Engineering; Principal Research Scientist, Georgia Tech Research Institute (GTRI) Information & Cyber Sciences Directorate, Georgia Tech*
o   *<u>Nicoleta Serban</u>, **PhD,** Coca-Cola Associate Professor, Stewart School of Industrial & Systems Engineering; Co-founder and Co-director, Center for <u>Health Analytics</u>*
o   *<u>Craig Zimring</u>, **PhD,** Director, SimTigrate Design Lab; Professor, School of Architecture, Georgia Tech*
o   ***Moderator**: <u>Edwin Romeijn</u>, **PhD**, H. Milton and Carolyn J. Stewart School Chair and Professor, Stewart School of Industrial & Systems Engineering, Georgia Tech*

Panel 2: "**Educating the Next Generation in Health Systems**" (<u>Video</u>)

- *James (Jim) Curran*, **MD, MPH**, *Dean, Rollins School of Public Health, Emory University*
- *Thomas Grace*, **MPH,** *Associate Medical Center Director, Atlanta Veteran Affairs Medical Center*
- *Amanda Mewborn*, *Executive Director, Project Management, Piedmont Hospital*
- *Chesley Richards*, **MD, MPH, FACP,** *Deputy Director for Public Health Scientific Services; Director, Office of Public Health Scientific Services, Centers for Disease Control and Prevention (CDC)*
- **Moderator*: *Bill Todd*, *Professor of the Practice, Scheller College of Business, Georgia Tech*

Panel 3: Alumni Answer "What Should GT Do?" ([Video])

- *Kristin Goin*, *MSHS, Senior Improvement Consultant, Shepherd Center*
- *Leanne Metcalf*, **PhD,** *Senior Director of Consultative Data Science, Blue Cross and Blue Shield (IL, TX, OK, NM, MT)*
- *Michael Polak*, *Vice President for Product Management, Ingenious Med*
- **Moderator*: *Julie Swann*, **PhD,** *Harold R. and Mary Anne Nash Professor, Stewart School of Industrial & Systems Engineering, Georgia Tech*
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Event Organizers

Pinar Keskinocak, William W. George Chair, Stewart School of Industrial & Systems Engineering; ADVANCE Professor, College of Engineering; Co-director, Center for Health & Humanitarian Systems (CHHS), Georgia Tech

Julie Swann, Harold R. and Mary Anne Nash Professor, Stewart School of Industrial & Systems Engineering; Co-director, Center for Health & Humanitarian Systems (CHHS); Co-founder and Co-director, Center for Health Analytics, Georgia Tech

Paul Griffin, Research Director in Healthcare Delivery, Center for Health & Humanitarian Systems (CHHS), Virginia C. and Joseph C. Mello Chair and Professor, School of Industrial and Systems Engineering, Georgia Tech

Related Links
- Download Available Presentations
- Health Analytics at Georgia Tech