The Wake Forest 2022
Conference on Analytics Impact
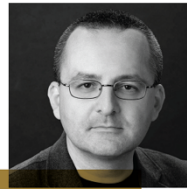
Virtual Conference
May 20, 2022 | **Free and open to the public**

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Communicating with Healthcare Data: Lessons Learned from the Pandemic

SPEAKERS

ALBERTO CAIRO

NATALIE DEAN

MELODY GOODMAN

EMILY GURLEY

JUSTIN LESSLER

GORDON MCCRAY

LUCY D'AGOSTINO MCGOWAN

MARK MONTGOMERY

BHRAMAR MUKHERJEE

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Time	Session
9:00	**Opening Remarks**
9:15	**Reasoning About Data Visualization: How to Make Better Choices** Alberto Cairo, Knight Chair in Visual Journalism, Associate Professor University of Miami, School of Communication
10:30	**Being a Public Health Statistician During a Global Pandemic** Bhramar Mukherjee, Collegiate Professor and Chair at the Department of Biostatistics, University of Michigan School of Public Health
11:45-1:00	**Break**
1:00	**Using Models to Inform Policy in an Emerging Crisis: Forecasting and Scenario Modeling in the COVID-19 Pandemic** Justin Lessler, Professor, Department of Epidemiology University of North Carolina at Chapel Hill, Gillings School of Global Public Health
2:30	**Quantitative Public Health Data Literacy Training** Melody Goodman, Associate Deàn for Research and Associate Professor of Biostatistics NYU, School of Global Public Health
3:45	**Panel Discussion: Communicating during a pandemic: what worked, what didn't and what's next** Natalie Dean, Assistant Professor of Biostatistics, Emory University Emily Gurley, Professor of the Practice, Department of Epidemiology, Johns Hopkins University, Bloomberg School of Public Health Lucy D'Agostino McGowan, Assistant Professor of Statistics Wake Forest University, Department of Mathematics and Statistics Mark Montgomery, Data Analyst at CDC Moderator: Gordon McCray, Wake Forest University
4:45	**Closing Remarks**