Theme: D3D: Data, Drugs, Diagnostics

8:00	Check-in, Light Breakfast
9:10	Welcomes- Joe Magno, Executive Director, NC Center of Innovation Network
9:20	Keynote: Data in the Dawn of Precision Medicine Sandra Merkel DeJames, Director of Commercial Strategy and Execution, Metabolon
10:00	Emerging Knowledge Gained Through Data Analytics Chris Hoecke, Healthcare Industry Analyst, Mallard Research
10:40	Break
11:00	Leveraging Data Throughout The CRISPR Revolution Rodolphe Barrangou, Ph.D., Associate Professor, CRISPR Lab Lead, North Carolina State University
11:25	Nanotechnologies for Drug Delivery
11:45	Sponsor Talk
12:00	Lunch
1:00	Panel: Leveraging Data Analytics Moderator: Joanne Gere, Executive Director, BioPharma Research Council Kelci Miclaus, Ph.D., Advanced Analytics R&D Manager, JMP Life Sciences, SAS
1:45	Break
2:00	Novel Peptide Drugs- Discovery and Evaluating Functionality Moderator: Frances Ligler, DPhil, DSc, Lampe Distinguished Prof. of Biomedical Engineering NCSU College of Engineering and UNC-Chapel Hill School of Medicine Stefano Menegatti, Ph.D., Assistant Professor, Department of Chemical and Biomolecular Engineering, North Carolina State University
	Michael Daniele, Ph.D., Assistant Professor, Department of Electrical & Computer Engineering, NCSU and Joint Department of Biomedical Engineering
2:40	Panel: Regulatory Approaches for New Technologies Russ King, Medical Device Quality and Regulatory, MethodSense
3:10	The View Ahead: Data's Role in Advancing the Internet of Medical Things
	Moderator: David Kroll Ph.D. , Journalist, Forbes Magazine, Take As Directed Chris Hare , CEO, The nTeTe Group
4:00	Concluding Remarks, Adjourn Subject to Change Updated August 23, 2016

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Questions? Contact Joanne Gere, Executive Director, jqere@biopharmaresearchcouncil.org





