

**Press Release**

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For Immediate Release

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Triangle Biotech Research Symposium III:
Innovating Through Partnerships and Collaborations
Breakthrough Technologies Roundtable
October 28th at NC Biotechnology Center

(Tinton Falls, NJ) A roundtable discussion Breakthrough Technologies from across the region will include representatives from the pharmaceutical, food science, and biomedical industries at the Triangle Biotech Research Symposium III: Innovating Through Partnerships and Collaborations, October 28, 2014. The Symposium is hosted by the BioPharma Research Council and the NC Biotechnology Center in Triangle Research Park.

Participants include Dr. Caterina Gallippi of UNC and Dr. Andrew Murphy of ProteoVac.

Dr. Gallippi is Associate Professor in the Department of Biomedical Engineering, UNC Chapel Hill and Affiliated Associate Professor, Electrical and Computer Engineering, NC State University. Her research has focused on using ultrasound technology to facilitate non-invasive medical diagnostics.

Dr. Murphy, Director of Bioseparation Technology, ProteoVec, Modular Protein Production, specializes in particle fabrication and synthesis, as well as drug delivery technology.

Additional panel participants include Rodolphe Barrangou, Ph.D., Associate Professor, NC State University, CRISPR-Cas; Ashok Krishnamurthy, Ph.D., Deputy Director, RENCI (Renaissance Computing Institute), Cyber Tools for Pressing Problems; and moderator Deborah Thompson, Ph.D., Director for Industry Partnership Development, NCSU.

The BioPharma Research Council (BRC) offers this education program and conference as part of its mission to stimulate interaction among functional silos across the biomedical research and development community.

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Founded in 2009, the BioPharma Research Council is an association for scientists throughout the biomedical research community- industry, academic, nonprofit, government, and supplier labs and their teams.
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