Chicago Biomedical Consortium

presents

CBC Accelerator Network:

Core Facilities & Open Access Initiative at the CBC Institutions

Thursday, June 21, 2018
4:00 - 7:00 PM

Northwestern University
Northwestern Memorial Hospital
Feinberg Pavilion, Conference Room A
251 East Huron Street
Chicago, IL 60611

The CBC gratefully acknowledges support from the Searle Funds at The Chicago Community Trust
### Part I: PROGRAM
3rd Floor, Conference Room A

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<tr>
<td>4:00 PM</td>
<td><strong>PARTICIPANTS’ SELF-INTRODUCTION</strong>&lt;br&gt;Each person introduces themselves and their institution/affiliation.</td>
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<td>4:10 PM</td>
<td><strong>INTRODUCTORY REMARKS</strong>&lt;br&gt;Introduction of the panel.</td>
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<td><strong>Jim Audia</strong>, CBC Executive Director and <strong>Nancy Tyrrell</strong>, CBC Associate Director for Translational Activities</td>
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<td>4:15 PM</td>
<td><strong>PANEL DISCUSSION:</strong>&lt;br&gt;Core Facilities &amp; Open Access Initiative at the CBC Institutions</td>
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<td>Moderators: <strong>Jim Audia</strong> and <strong>Nancy Tyrrell</strong></td>
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<td><strong>PANELISTS:</strong></td>
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<td><strong>Philip Hockberger</strong>, PhD&lt;br&gt;Associate Vice President for Research&lt;br&gt;Associate Professor of Physiology&lt;br&gt;Northwestern University</td>
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<td><strong>Connie M. Lee</strong>, PhD&lt;br&gt;Associate Dean for Basic Science&lt;br&gt;Biological Sciences Division&lt;br&gt;The University of Chicago</td>
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<td><strong>Richard Minshall</strong>, PhD&lt;br&gt;Professor of Anesthesiology, Pharmacology, and Bioengineering&lt;br&gt;Director, Research Resources Center&lt;br&gt;University of Illinois at Chicago (UIC)</td>
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<td>5:25 PM</td>
<td><strong>CONCLUDING REMARKS</strong>&lt;br&gt;<strong>Jim Audia</strong> and <strong>Nancy Tyrrell</strong></td>
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### Part II: NETWORKING
3rd Floor, Krumlovsky Atrium

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<tr>
<td>5:30 PM</td>
<td><strong>NETWORKING RECEPTION</strong></td>
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<td>6:30 PM</td>
<td><strong>ADJOURN</strong></td>
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PHILIP HOCKBERGER, PHD
Associate Vice President for Research, Associate Professor of Physiology, Northwestern University

Phil Hockberger is currently an Associate Professor of Physiology in the Feinberg School of Medicine (FSM). He is recognized internationally for his research contributions to the field of live-cell imaging. In 2009, he was appointed Northwestern’s first Director of Core Facilities in the Office for Research. Dr. Hockberger is also an Associate Director of NUCATS, Northwestern’s Clinical and Translational Sciences institute.

As an Associate Vice President, Dr. Hockberger oversees the office of Core Facilities Administration and the office of Research Planning & Facilities. He is responsible for developing, maintaining and advancing state-of-the-art research facilities that are essential to the research mission of NU; making strategic planning, marketing and tactical business decisions related to research facilities; and amongst many other responsibilities, communicating and coordinating with schools/offices involved in developing regional facilities partnerships with other academic institutions and industry.

Dr. Hockberger received his doctoral degree from the University of Illinois at Champaign-Urbana in neuroscience in 1982. He was a Research Associate at AT&T Bell Laboratories in molecular biophysics before joining the Northwestern faculty in 1987.

CONNIE M. LEE, PHD
Associate Dean for Basic Science, Biological Sciences Division, The University of Chicago

Connie Lee is the Associate Dean for Basic Science in the Biological Sciences Division at the University of Chicago, where she helps to promote and oversee the research and graduate education missions of the Division. She received her PhD in the Molecular and Cellular Biology Program from the University of Wisconsin-Madison. After a postdoctoral fellowship in Munich, she worked for 11 years as a scientific editor at three different journals, including FEBS Letters, EMBO Journal, and Cell. Dr. Lee transitioned to academic administration roles at UCSF in 2011 and has been at the University of Chicago since 2014. In addition to her duties as Associate Dean, she is highly engaged in science policy and advocacy, and currently chairs the Public Policy Committee of the American Society for Cell Biology and serves on the Coalition for the Life Sciences Board of Directors.

RICHARD MINSHALL, PHD
Professor of Anesthesiology, Pharmacology, and Bioengineering, Director, Research Resources Center, University of Illinois at Chicago

Rich Minshall is Professor of Pharmacology and Anesthesiology, Adjunct Professor of Bioengineering, Director of the Research Resources Center, Associate Director of Shared Resources for the UIC Cancer Center, and Director of Translational Technologies and Resources for the Center for Clinical and Translational Sciences at the University of Illinois at Chicago (UIC). The 20 year focus of his research program at UIC has been to understand endothelial cell signaling mechanisms in health and disease. His research is leading to a better understanding of normal endothelial cell functions as well as the pathophysiological mechanisms associated with cardiovascular disease. As Director of core facilities, he is responsible for creating and maintaining innovative pipelines for conducting cutting-edge research, bringing trainees, faculty and campus leaders together to achieve common goals, and maintaining vibrant and rigorous research and training environments that ensure all have the opportunity to grow, succeed, and make the next big breakthrough.
CBC MISSION

The mission of the Chicago Biomedical Consortium (CBC) is to stimulate collaboration among scientists at Northwestern University, The University of Chicago, the University of Illinois at Chicago and others to accelerate discovery that will transform biomedical research and improve the health of humankind. The CBC will:

- Stimulate research and education that bridge institutional boundaries,
- Enable collaborative and interdisciplinary research that is beyond the range of a single institution,
- Mentor and develop a strong cadre of biomedical leaders, researchers, and entrepreneurs in Chicago,
- Enhance and promote the development of the biomedical ecosystem in Chicago,
- Facilitate development of therapeutics that will, over the long term, improve the health of citizens of Chicago and beyond.

CBC LEADERSHIP

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www.chicagobiomedicalconsortium.org