

# NUTS & BOLTS COMMUNITY ENGAGEMENT RESEARCH WORKSHOP



## FREE SKILL-BUILDING WORKSHOP

December • 1<sup>ST</sup> • 2017

8:30 AM — 3:45 PM

Hosted by The Johns Hopkins Institute for Clinical and Translational Research

Faculty, staff, students, patients, community board members, health care professionals, stakeholders and individuals with an interest in community engaged research are encouraged to attend. The workshop will provide an introduction to community engaged research principles and the following skill building sessions:

- Budgeting for Community Engagement in Research
- Power Sharing and Collaboration in Community Engaged Research
- Understanding Research and the Contribution of Community Partners

*25 individuals will participate in each session*

### DATE | TIME | LOCATION

Friday, December 1, 2017 • 8:30 AM - 3:45 PM

Johns Hopkins University School of Nursing

525 N. Wolfe Street, Baltimore, MD 21205

### TO REGISTER

<https://nutsandbolts122017.eventbrite.com>

### FOR MORE INFORMATION

Contact Crystal Evans at [cevens20@jhmi.edu](mailto:cevens20@jhmi.edu)

### PLENARY SPEAKERS



**Kelly Bower, PhD, RN**

Assistant Professor, Department of Community Public Health, Johns Hopkins University School of Nursing



**Sacoby Wilson, PhD, MS**

Associate Professor, Applied Environmental Health University of Maryland, School of Public Health

### WORKSHOP SPEAKERS



**Lisa Bleich**

Executive Director  
Alliance of Community Teachers and Schools



**Aurelia Laird, BSN**

Director of Clinical and Community Research  
Bon Secours Baltimore Health System



**Franklin Lance, D. Min**

Senior Pastor, Mount Lebanon Baptist Church



**C. Daniel Mullins PhD**

Professor & Chair  
Pharmaceutical Health Research Department  
University of Maryland School of Pharmacy



**Glenn Ross**

East Baltimore Activist  
Community Consultant, SOURCE and MICA Place



**Payam Sheikhattari, MD, MPH**

Director & Associate Professor  
Prevention Sciences Research Center  
School of Community Health and Policy Morgan State University



**Genee S. Smith PhD**

Assistant Professor  
Department of Environmental Health and Engineering  
Johns Hopkins Bloomberg School of Public Health