



Markey
Cancer Center

An NCI Comprehensive Cancer Center

15TH
ANNUAL

MARKEY CANCER CENTER RESEARCH DAY

AGENDA

Morning

Registration and breakfast	8:00–8:30 a.m.
Oral presentations	8:30–9:35 a.m.
Faculty oral presentations	9:35–10:35 a.m.

Lunch and poster sessions

1 st poster session	10:35–11:45 p.m.
Lunch	11:30–1:00 p.m.
2 nd poster session	12:00–1:15 p.m.

Afternoon

Gilbert H. Friedell, MD, memorial lecture	1:20–2:20 p.m.
Markey Women Strong awards	2:30–2:35 p.m.
State of the Cancer Center	2:35–3:05 p.m.
Susan B. Lester memorial lecture	3:05–4:00 p.m.
Poster and mentor awards	4:00–4:15 p.m.
Reception	4:15 p.m.



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abstract book

MEET OUR SPEAKERS



Monica Baskin, PhD

Professor and Associate Dean for Cancer Innovation, Virginia Commonwealth University School of Medicine

Deputy Director for Research, Massey Comprehensive Cancer Center



Robert Vonderheide, MD, DPhil

Director, Abramson Cancer Center

Vice Dean of Cancer Programs, Perelman School of Medicine

Vice President for Cancer Programs, University of Pennsylvania Health Systems



Mark Evers, MD, FACS

Director, Markey Cancer Center



Jin-Ming Yang, MD, PhD

Professor, Toxicology and Cancer Biology,
University of Kentucky College of Medicine



Laurie McLouth, PhD

Director, Patient-Oriented and Population Science Shared Resource, Markey Cancer Center

Assistant Professor, Behavioral Science, University of Kentucky College of Medicine



Tianyan Gao, PhD

Professor, Molecular and Cellular Biochemistry,
University of Kentucky College of Medicine

ORAL PRESENTERS



Garrett Anspach

2nd year MD/PhD student,
Internal Medicine;
Endocrinology, Diabetes,
and Metabolism



Todd Burus

3rd year PhD candidate,
Epidemiology &
Biostatistics

Data scientist,
Community Impact
Office



Jovita Daraezinwa

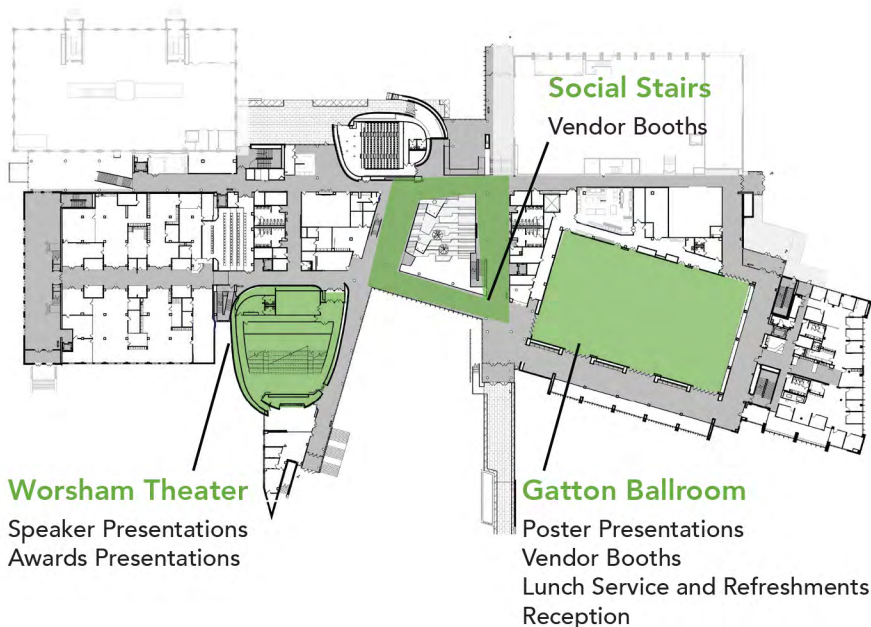
5th year doctoral candidate,
Chemistry



Junghee Kang

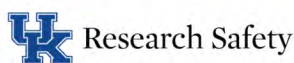
Assistant professor,
Chemistry

NAVIGATION



THANKS TO OUR SPONSORS

Markey Cancer Center Research day is presented by the Markey Cancer Foundation.



Visit our vendors in the Gatton Ballroom, then scan here to play a game and win a prize!

On the cover: T130 cells treated with palmitic acid were stained with LAMP1 and COX4 antibodies to reveal the cellular localization of lysosomes (green) and mitochondria (red), respectively. Photo by: Dr. Xiaopeng Xiong.