

ABOUT THE CANCER PREVENTION AND CONTROL PROGRAM COLLOQUIUM SERIES

The Cancer Prevention and Control Program at the University of South Carolina thrives on the interdisciplinarity of researchers, staff, students, and collaborators to foster a research environment conducive to conceptualizing, developing, and implementing innovative and impactful research and programmatic activities to address cancer disparities in South Carolina and beyond. In 2012, we initiated the Colloquium Series to serve as a venue to further interdisciplinary exchanges and the promulgation of novel research ideas. The ultimate goal of the Colloquium Series is to enhance our research relationships and promote collaborative efforts building on existing research programs and expanding to encompass new directions. The Colloquium Series features Cancer Prevention and Control Program and other cancer researchers across campus, as well as research partners, sharing their research programs and inviting discussion about opportunities for collaboration. The Colloquium Series is open to anyone who wants to present his/her cancer research ideas and receive constructive feedback. The Colloquium Series includes researchers with a variety of cancer research interests and experiences across the research continuum – from bench to bedside to populations. The topics presented may be cancer type specific, methodological, community-engaged, formative, as well as other conceptualizations of cancer research. The Colloquium Series is an ideal setting for researchers at all levels to interact. The 90-minute format includes a presentation of about 45 minutes by a cancer researcher followed by 45 minutes of discussion. The presentations are informal in that questions may be asked throughout the presentation for clarification or additional information. We believe that engaging in collegial discussions will strengthen our approaches to cancer research and allow us to accomplish more together.

CPCP COLLOQUIUM SERIES

The Colloquium Series is held on selected Fridays of the month from 10-11:30 am in Room 140 in Discovery I (915 Greene Street, First Floor). Please note that some dates may be adjusted due to competing activities. The Colloquium Series is open to all USC faculty, staff, and students as well as interested research partners.

***Thank you for joining us today and for
supporting our students!***



CANCER PREVENTION
& CONTROL PROGRAM
UNIVERSITY OF SOUTH CAROLINA

COLLOQUIUM SERIES

Featuring the Research of Students

**April 2, 2018
1:00 pm – 2:00 pm
Discovery I, Room 331**

COLLOQUIUM SERIES
April 2, 2018

Schedule

1:00-1:05

Welcome and Overview

Julia Houston, MSW

1:05-1:15

Peter Georgantopoulos, PhD Student
Epidemiology and Biostatistics

Mentors: James Hébert, MSPH, ScD, Director, Cancer Prevention & Control Program, Carolina Trustee Professor; Jan Eberth, PhD, Core Faculty, Cancer Prevention & Control Program; Assistant Professor, Epidemiology and Biostatistics; Bo Cai, Associate Professor, Epidemiology and Biostatistics; Gowtham Rao, Adjunct Professor, University of South Carolina, Chief Medical Informatics Officer, Blue Cross Blue Shield of South Carolina; Charlie Bennett, Josie M. Fletcher Professor, SC SmartState Center in Medication Safety and Efficacy, College of Pharmacy

Do the characteristics of where a South Carolina veteran live influence prostate cancer mortality

1:15-1:25

Ashley Galvin, The Cancer Prevention & Control Program

Mentors: Dr. James R. Hébert, MSPH, ScD, Health Sciences Distinguished Professor, Carolina Trustees Professor, Department of Epidemiology and Biostatistics & Arnold School of Public Health, Director, The Cancer Prevention & Control Program; Dr. Michael D. Wirth, MSPH, PhD, Research Assistant Professor, University of South Carolina College of Nursing, Research Assistant Professor, Department of Epidemiology and Biostatistics, Core Faculty Member, The Cancer Prevention & Control Program

Association between Dietary Inflammatory Index (DII®) Scores and Inflammatory Markers in Individuals Regularly Consuming an Unhealthy Diet

1:25-1:35

Logan Lebron, Geography, Department of Geography

Mentor: Jan Eberth, PhD, Core Faculty, Cancer Prevention & Control Program; Assistant Professor, Epidemiology and Biostatistics

GIS in Infectious and Chronic Epidemiology

1:35-2:00

Questions & Answers

Facilitated by Julia Houston, MSW