



UF Health Cancer Center and UF Institute on Aging
 Cancer & Aging Retreat
 Tuesday, May 12, 2015

Location: Cancer & Genetics Research Complex, Auditorium Room 101

- 4:45 PM** Registration and Dinner (Catered by: Jersey Mike's Subs)
- 5:00 PM - 5:15 PM** **Introduction, Dr. Paul Okunieff**, Director, UF Health Cancer Center, **Dr. Marco Pahor**, Director, Institute on Aging
(5 minute Break)
- 5:20 PM - 5:45 PM** **Breakout Session #1** (25 minutes)
(5 minute Break)
- 5:50 PM - 6:15 PM** **Breakout Session #2** (25 minutes)
(5 minute Break)
- 6:20 PM - 6:55 PM** **Breakout Session Summaries of Potential Collaborations by Co-Leaders**
- 6:55 PM** **Next Steps, Dr. Paul Okunieff and Dr. Marco Pahor**
- 7:00 PM** END

Room Number	5:20 PM – 5:45 PM	5:50 PM – 6:15 PM
CGRC 133	Genome Instability In Cancer and Aging	Genome Instability In Cancer and Aging
CGRC 291	Metabolic/Mitochondrial	Metabolic/Mitochondrial
CGRC 391	Functional/Cognitive Decline (Health outcomes/Epidemiology and Therapeutic targets)	Functional/Cognitive Decline (Health outcomes/Epidemiology and Therapeutic targets)
CGRC 451	Interventions (Therapeutics Life style. Nutrition/Drugs)	Interventions (Therapeutics Life style. Nutrition/Drugs)
CGRC Executive Board Conference Room in 145	Stem Cells	Stem Cells
CGRC 491	Inflammation & Immunology	Inflammation & Immunology



Cancer & Aging Retreat: Breakout Session Topics

- Genome Instability in Cancer and Aging (Room: 133)
 - Genetic/epigenetic changes with aging that contribute to oncogenesis and the effects of aging on DNA repair and genomic stability

Co-Leaders: Kevin Brown, PhD and Christiaan Leeuwenburgh, PhD
Minutes: Brian Sevier, PhD
- Metabolic/Mitochondrial (Room: 291)
 - Metabolic/mitochondrial/Autophagy (Mitophagy) (focus on metabolism and energy and autophagy/apoptosis to remove cancerous cells)

Co-Leaders: William Dunn Jr, PhD and Jae-Sung Kim, PhD
Minutes: Jon Graham, PhD
- Functional/Cognitive Decline (Health outcomes/Epidemiology and Therapeutic targets) (Room: 391)
 - Sarcopenia/cachexia and cancer
 - Cognitive effects of cancer/therapy

Co-Leaders: Sadasivan Vidyasagar, MD, PhD and Todd Manini, PhD
Minutes: Spencer Hoover, MBA
- Interventions (Therapeutics Life style. Nutrition/Drugs) (Room: 451)
 - Unique challenges of screening, diagnosis, treatment and outcome assessments in the elderly
 - Palliative care, quality of life
 - Exercise and nutrition to optimize functionality and prevent decline
 - Aging and anti-cancer drugs (like rapamycin, everolimus, resveratrol)

Co-Leaders: Deidre Pereira, PhD and Steve Anton, PhD
Minutes: Leslie Pettiford, RN, MS, CCRC
- Stem Cells (Room: EBR / 140)
 - Hormones
 - Premature maturation
 - Animal models

Co-Leaders: Edward Scott, PhD and Shinichi Someya, PhD
Minutes: W. Joe Stokes, RN, MBA
- Inflammation & Immunology (Room: 491)
 - Cytokine responses
 - Senescence

Co-Leaders: Lung-Ji Chang, PhD and Marco Pahor, MD
Minutes: Alison Ivey, RN, BSN, OCN, CCRP