2021 Oklahoma GeroOncology Symposium
A Deeper Dive into the Inner Workings of Aging in Cancer
August 18-19, 2021  12:00 PM–3:00 PM CST (Virtual via Zoom)
Sponsored by OU Health Stephenson Cancer Center and the Oklahoma Nathan Shock Aging Center

Register Now

Featuring Presentations By:

Judith Campisi, Ph.D., Buck Institute
Cellular senescence and aging: Quo vadis?

Raul Mostoslavsky, M.D./Ph.D., Department of Medicine, Harvard Medical School
Linking metabolism to epigenetics: the cancer connection.

James DeGregori, Ph.D., Department of Biochemistry and Molecular Genetics, University of Colorado Anschutz Medical Campus
In the light of Evolution: Why do we get more cancers in old age?

Peter Adams, Ph.D., Aging, Cancer and Immuno-Oncology Program, Sanford Burnham Prebys Medical Discovery Institute
The dynamic epigenome – challenges and opportunities for healthy aging and cancer suppression.

Jan Vijg, Ph.D., Albert Einstein College of Medicine
Somatic mutations in aging and cancer.

Sheila Stewart, Ph.D., Department of Cell Biology and Physiology, Washington University School of Medicine
Age related changes in the tumor microenvironment drive tumor progression.