

Wake Forest Baptist Comprehensive Cancer Center

Grand Round Seminar Series – 2019

February 7, 2019

"Characterization of Molecular Drivers of Prostate Cancer Revealed by Integrative Sequencing"

Arul M. Chinnaiyan, MD, PhD

Annual Spurr Endowed Lectureship

Director, Michigan Center for Translational Pathology S.P. Hicks Endowed

Professor of Pathology Investigator, Howard Hughes Medical Institute

American Cancer Society Professor Professor of Urology Ann Arbor, MI

March 8, 2019

"Control of HPV-Associated Cancer by Vaccination and Screening"

Doug Lowy, MD

Deal Endowed Lectureship

Deputy director of the National Cancer Institute (NCI) and chief of the NCI's

Laboratory of Cellular Oncology who has been recognized for his work on

HPV infection and was instrumental in developing the technology underlying

the HPV vaccines that have been approved by the U.S. Food and Drug

Administration (FDA)

April 4, 2019

"Alternative RNA Processing of DNA Topoisomerase II α as a mechanism of resistance to the anticancer agent etoposide"

Jack C. Yalowich, PhD

Professor, Division of Pharmacology, The Ohio State University, Columbus,

OH

June 6, 2019

"Marker-guided targeted therapy, PARP inhibitors, and novel post-translational modification of PD-L2"

Mien-Chie Hung, PhD

Vice President, Basic Research
Professor and Chair, Department of Molecular and
Cellular Oncology
Distinguished Teaching Professor
Director, Center for Biological Pathways
Director, Breast Cancer Basic Research Program
Ruth Legett Jones Distinguished Chair
University of Texas MD Anderson Cancer Center, Houston TX

June 20, 2019
Susan Chang, MD
Professor in Residence and Vice Chair of Neurological Surgery
Lai Wan Kan Endowed Chair
Director, Division of Neuro-Oncology
Program Leader, UCSF Comprehensive Cancer Center
Director, UCSF Neuro-Oncology Gordon Murray Caregiver Program
Co-Director of the Sheri Sobrato Brisson Brain Cancer Survivorship Program
Principal Investigator, Brain Tumor Research Center San Francisco CA

October 17, 2019
"The role of cellular plasticity and heterogeneity in melanoma drug resistance"
Keiran S. Smalley, PhD
Director, Melanoma and Skin Cancers Center of Excellence
Senior Member, Tumor Biology Department
Donald A. Adam Endowed Chair in Melanoma Research