



Mouse Models of Cancer and Aging Workshop

University of Washington and Fred Hutchinson Cancer Research Center
Nathan Shock Center of Excellence in the Basic Biology of Aging
and the Seattle Cancer and Aging Program

Pelton Auditorium, Fred Hutchinson Cancer Research Center, Seattle, WA
Tuesday, June 27, 2006

Keynote Address:

Telomeres in Cancer & Aging

Ronald Depinho, Dana Farber Cancer Institute, Harvard University

Bumps and Lumps and Lymphoma, Oh My:

Tumors in Aged Mouse Colonies at the UW

Piper Treuting, University of Washington

Do Long-lived Mutant and Calorie-restricted Mice Share Common Anti-aging Mechanisms?

Uje Ikeno, University of Texas Health Science Center at San Antonio

Mouse Tumor Models for Improving Efficacy of Cancer Vaccines at Old Age

Claudia Gravekamp, California Pacific Medical Center Research Institute

Mouse Models in Studying Genome Instability in Cancer and Aging

Jan Vijg, Buck Institute for Age Research

Lifespan Cancer Phenotypes in SOD/antioxidant Mutant Mice

Arlan Richardson, University of Texas Health Science Center at San Antonio

Genomic Instability and Cancer in Old Mice

Sandy Chang, University of Texas M.D. Anderson Cancer Center

Functions of the BLM Helicase in Chromosomal Stability

Joanna Groden, The Ohio State University College of Medicine and Public Health

Workshop web site: www.UWAging.org/mousemodels

Please register by e-mail to Kathy Fawthrop, kathyfaw@u.washington.edu.
There is no cost to register