

CANCER CENTER

Translational Research in Progress

TRIP

Translational Research In Progress (TRIP) is a regular, informal forum for the presentation and discussion of innovative ideas addressing problems in cancer. Topics cover diverse areas such as cancer mechanisms, drug target validation, drug discovery and delivery, diagnostics, imaging, cancer control, population genetics, and clinical trials. The series includes external speakers, faculty candidates, and Core Resources. The seminar format provides 40 minutes for presentations, followed by 20 minutes for discussion and feedback. The series also spotlights Cancer Training Grant/RIP trainees. Faculty presenters are asked to emphasize forward-looking research rather than reporting on completed projects.

Hosted by:
John Hoffman, MD
Dave Jones, PhD

Thursdays • Noon-1 pm • HCI 3 South

Current Semester Schedule

Jan 10	David Wong, MD, PhD	Stanford University • Skin Cancer/Melanoma
Jan 17	Matthias Schabel, PhD	Radiology
Jan 24	Karen Heichman, PhD & Mark Wade, PhD	Tissue Resource & Application Core (TRAC)
Jan 31	Cancer Training Grant—RIP: Michelle Kinsey, Predoc	Oncological Sciences
Feb 7	Doug Grossman, MD, PhD	Dermatology
Feb 14	John Hoffman, MD	Nuclear Medicine
Feb 21	Cancer Training Grant—RIP: Nyall London, Predoc	Oncological Sciences
Feb 28	David Gaffney, MD, PhD	Radiation Oncology
Mar 6	Sancy Leachman, MD, PhD	Dermatology
Mar 13	Cancer Training Grant—RIP: Rebecca L. Kurzhals, PhD	Biology
Mar 20	Josef Prchal, MD	Hematology
Mar 27	Alana Welm, PhD	Oncological Sciences
Apr 3	Marta Heilbrun, MD	Radiology
Apr 10	Matt Topham, MD	Internal Medicine
Apr 17	Anita Kinney, PhD	Epidemiology
Apr 24	Natalya Rapoport, PhD	Bioengineering