

1st Quarterly Symposium Highlighting Parnassus Cancer Research



Models of Cancer to Advance Patient Therapy

Monday, January 8, 10 a.m. – 4:30 p.m.
UCSF Parnassus Cole Hall

9:45am	Registration (coffee and tea service)
10:00am	Doors open
10:10am	Welcome by Jeroen Roose (UCSF – Associate Professor in Anatomy)
10:15am	Session 1 – Models of Cancer (chair Jeroen Roose)
10:15-11:15am	Hans Clevers, MD, PhD (Professor - Hubrecht Institute, the Netherlands) <i>Lgr5 stem cell-based organoids and human disease</i>
11:15-11:45am	Max Krummel, PhD (UCSF – Professor in Pathology) <i>Myeloid regulation of Immune Responses in Human Cancers</i>
11:45am-12:15pm	Melissa Reeves, PhD (UCSF fellow) <i>Dissecting tumor heterogeneity with the Confetti mouse</i>
12:15-1:15pm	Lunch
1:15pm	Session 2 – The complexity of patient therapy (chair Nina Shah)
1:15-1:45pm	CML patient and Neil Shah, MD, PhD (UCSF – Professor in Medicine) <i>Realizing the full potential of targeted therapy for cancer</i>
1:45-2:15pm	AML patient and Catherine Smith, MD (UCSF – Assistant Professor in Medicine) <i>A Whole New World: Novel Therapeutics in AML</i>
2:15-3:30pm	Poster Session (light refreshments)
3:30pm	Session 3 – Cancer in its environment (chair Valerie Weaver)
3:30-4:30pm	Mina Bissell, PhD (Professor – Biological Systems & Engineering, Lawrence Berkeley National Lab) <i>Architecture is dominant over genotype in both normal and malignant cells: Studies with breast cells in 3D</i>
4:30pm	Jeroen Roose, PhD and Catherine Smith, MD – closing remarks and poster prizes

Faculty Organizers: Jeroen Roose, PhD and Catherine Smith, MD