

I3T Seminar Series Director and Organizing Committee: Gay Crooks, MD Robert Prins, PhD Melody Li, PhD Vaithi Arumugaswami, PhD PhD Student Howard Chen & Postdoc Aurelien Colamartino, PhD

I3T SEMINAR SERIES (2024-2025)

All seminars start at *noon* and will be back in-person at CHS 23-105

DATE	Location	SPEAKER	
Tuesday, Oct 1, 2024	In-person CHS 23-105	David Furman, PhD Associate Professor, Applied Artificial Intelligence in systems and computational immunology of aging Stanford University	
CTSI Wednesday, Oct 16, 2024	In-person NRB Auditorium 132	Effie W. Petersdorf, MD Professor, Medical Oncology University of Washington	
Tuesday, Oct 29, 2024	In-person CHS 23-105	Philip Scumpia, MD, PhD Associate Professor of Medicine Division of Dermatology UCLA	
I3T/MPTG Tuesday, Nov 5, 2024	In-person CHS 23-105	Thomas (Tem) Morrison, PhD Professor, Immunology & Microbiology University of Colorado	

Friday, Nov 8, 2024	In-person CHS 33-245	Hiroshi Takayanagi, MD, PhD Professor, Immunology University of Tokyo		
Tuesday, Nov 12, 2024	In-person CHS 23-105	John Greenland, MD, PhD Associate Professor of Medicine University of California, San Francisco (UCSF)		
		Thanksgiving Break		
Tuesday, Dec 10, 2024	In-person CHS 23-105	RESEARCH IN PROGRESS (RIP) Dr. Michael Yeaman (Yeaman Lab) & Dr. Liana Chan (Yeaman Lab)		
	Christmas Break – New Year			
Tuesday, Jan 14, 2025	In-person CHS 23-105	RESEARCH IN PROGRESS (RIP) Ivan Salladay-Perez (Covarrubias Lab) & Pablo Alvarez (Li Lab)		
CTSI Wednesday, Jan 15, 2025	In-person NRB Auditorium 132	Alice Bertaina, MD, PhD Professor of Pediatrics – Stem Cell Transplantation Stanford University		

Tuesday, Jan 21, 2025	In-person CHS 23-105	Paula Cannon, PhD Distinguished Professor, Molecular Microbiology & Immunology University of Southern California (USC)	
I3T/MPTG Tuesday, Feb 4, 2025	In-person CHS 23-105	Christina Camell, PhD Assistant Professor, Biochemistry, Molecular Biology and Biophysics University of Minnesota	
Tuesday, Feb 11, 2025	In-person CHS 23-105	RESEARCH IN PROGRESS (RIP) Adil Bhat (Reed Lab) & Cole Peters (Nowicki Lab)	
Tuesday, Feb 18, 2025	In-person CHS 23-105	Hrishikesh S. Kulkarni, MD, MSCI Associate Professor of Medicine and Molecular Microbiology Washington University in St. Louis	
Tuesday, Feb 25, 2025	In-person CHS 23-105	Logan Walsh, PhD Assistant Professor, Human Genetics McGill University	
CTSI Wednesday, Mar 5, 2025	In-person NRB Auditorium 132	Claudia Kemper, PhD Professor of Microbiology & Immunology National Institutes of Health (NIH)	

Tuesday, Mar 11, 2025	In-person CHS 23-105	RESEARCH IN PROGRESS (RIP) Grasiela Torres (Covarrubias Lab) & Kristina Bergersen (Reed Lab)	
Tuesday, Mar 18, 2025	In-person CHS 23-105	Darren J. Baker, PhD, MS Associate Professor, Biomedical Sciences Mayo Clinic	
Tuesday, Mar 25, 2025	In-person CHS 23-105	Montserrat C. Anguera, PhD Associate Professor, Biomedical Sciences University of Pennsylvania	
Tuesday, Apr 1, 2025	In-person CHS 23-105	Tuli Mukhopadhyay, PhD Professor, Biology Indiana University	
CTSI Wednesday, Apr 2, 2025	In-person NRB Auditorium 132	Greg M. Delgoffe, PhD Associate Professor of Immunology University of Pittsburgh	
Tuesday, Apr 8, 2025	In-person CHS 23-105	RESEARCH IN PROGRESS (RIP) Ken Dery (Kupiec Lab) & Nicole Wilkinson (Su Lab)	

Tuesday, Apr 15, 2025	In-person CHS 23-105	Melissa G. Lechner, MD, PhD Assistant Professor of Medicine Division of Endocrinology, Diabetes & Metabolism UCLA	
Tuesday, Apr 22, 2025	In-person CHS 23-105	Deepak Shukla, PhD Professor of Ophthalmology, Microbiology & Immunology University of Illinois	
Tuesday, May 13, 2025	In-person CHS 23-105	RESEARCH IN PROGRESS (RIP) Howard (Ho-Chung) Chen (Su Lab) & Zhenlan Yao (Li Lab)	
Tuesday, May 20, 2025	In-person CHS 23-105	Wendy Maury, PhD Professor of Microbiology & Immunology University of Iowa	
CTSI Wednesday, May 28, 2025	In-person NRB Auditorium 132	Erica Ollmann Saphire, PhD, MBA Professor, Center for Autoimmunity and Inflammation, Cancer Immunotherapy, Vaccine Innovation La Jolla Institute for Immunology	

I3T/MPTG Tuesday, Jun 3, 2025	In-person CHS 23-105	Scott J. Hultgren, PhD Helen L. Stoever Professor of Molecular Biology Washington University in St. Louis	
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