

Basic & Translational Sciences Seminar Series

2021-2022

This series is sponsored by the OHSU Knight Cancer Institute and the Department of Cell, Developmental and Cancer Biology.

Mondays at 4 p.m.

All seminars will
be hosted virtually
via Webex

Visit the [BTS Bridge](#) page
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information (OHSU
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Have questions or want
to receive email
announcements? Email:
knightevents@ohsu.edu

Schedule updated 10.05.21

Sep. 27	Celeste Simon, PhD University of Pennsylvania
Oct. 4	Sonya Neal, PhD UC San Diego
Oct. 11	Mara Sherman, PhD OHSU
Oct. 18	CANCELED: Silvia Formenti, MD Weill Cornell Medical College
Oct. 25	Angela Koehler, PhD Massachusetts Institute of Technology
Nov. 8	Rivka Dikstein, PhD Weizmann Institute of Science*
Nov. 15	Tim Downing, PhD UC San Irvine
Nov. 29	Kevan Shokat, PhD UC San Francisco
Dec. 6	Tomasz Beer, MD, FACP OHSU
Dec. 13	Shivaani Kummar, MD, FACP OHSU
Jan. 10	Puma Kashyap, MBBS Mayo Clinic
Jan. 24	Karl Koehler, PhD Harvard Medical School
Jan. 31	Mekhail Anwar, MD, PhD UC San Francisco
Feb. 7	Minna Roh-Johnson, PhD The University of Utah
Feb. 14	Robert Coffey, PhD Vanderbilt School of Medicine
Feb. 28	Matthew Spitzer, PhD US San Francisco
Mar. 7	Margaret Goodell, PhD Baylor College of Medicine
Mar. 14	Kevin Barry, PhD Fred Hutchinson Cancer Center
Mar. 28	Matthew Oser, MD, PhD Dana-Farber Cancer Institute
Apr. 4	Rushika Perera, PhD UC San Francisco
Apr. 18	Amaia Lujambio, PhD Icahn School of Medicine
Apr. 25	Jonathan Terman, PhD UT Southwestern Medical Center
May 9	Karuna Ganesh, MD, PhD Memorial Sloan Kettering
May 16	Herbert Kim Lyerly, MD Duke University
May 23	Jeremy Borniger, PhD Cold Spring Harbor Laboratory
June 6	Donita Brady, PhD University of Pennsylvania
June 13	Clelia Tiziana Storlazzi, PhD University of Bari Aldo Moro*

*This seminar is scheduled for noon - 1pm

This series is open to the public and designed to assist scientists, physicians, and healthcare professionals to:

- Communicate new scientific information and medical knowledge
- Facilitate patient-centered care
- Promote scientific interaction, collaboration, and evidence-based medicine
- Integrate basic science investigations with clinical care and the conduct of clinical trials

Target audience: Basic and applied scientists, students, postdocs and fellows, clinicians (all specialties) and physician assistants, nurses, nurse practitioners, pharmacists, psychologists, patient advocates, and consumers.

