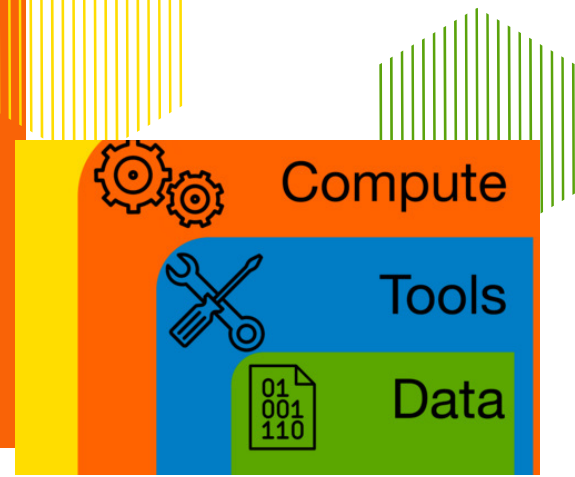


Information Commons Day at UCSF

UCSF RESEARCH DATA GUILD

MAY 9, 2022

9:00 AM - 4:00 PM



Today, data is everywhere, and underlies research in all medical disciplines. Information Commons is a field-leading computational research platform, designed for the multimodal, integrative research and precision medicine, combining clinical data, medical notes, radiology images and genomics data – with easy to use tools to match. And more coming every quarter. All without the need for a further IRB.

Come and learn how to deepen your research inquiry. As a researcher who depends on data, Information Commons is the place to start!

AGENDA

9:05 Welcome & Keynote

“Seeing the Value and Power of Data to Improve Care”

Carrie Byington, MD, Executive Vice President of UC Health

“The New Information Commons Integrates Multi-factor Data for the Next Level of Research Inquiry”

Atul Butte, MD, PhD, Priscilla Chan and Mark Zuckerberg Distinguished Professor | Director, Bakar Computational Health Sciences Institute (BCHSI)

9:45 Illustrative Research Studies

Travis Zack, MD, PhD

Erica Farrand, MD

Andreas Rauschecker, MD, PhD and Reza Eghball, PhD

11:30 Lunch Break (Provided for in-person)

Information Commons (IC) Overview

12:30 Research data, tools, environments, and community resources

(Announcing recently launched IC Wynton with Imaging Commons, De-Identified Notes, Preview of what’s coming next!)

Structured Clinical Data

1:00

UCSF Clinical Data Warehouse (CDW), the research standard “OMOP,” clinical notes extracts, and user-friendly tools

Clinical Text

2:00

Visually free search the clinical notes (EMERSE), or analyze them programmatically

Clinical Images in IC’s Imaging Commons

2:45

View, search, analyze radiology images in the Imaging Commons

LOCATION

Genentech Hall, Byers Auditorium
600 16th St, San Francisco, CA
or ZOOM



REGISTRATION