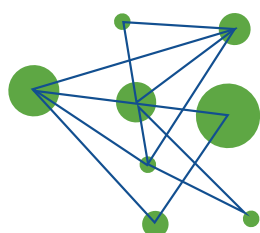




Society for Immunotherapy of Cancer



SITC-NCI Computational Immuno-oncology

2023 WEBINAR SERIES

REGISTER NOW FOR THE SERIES OF EIGHT WEBINARS

In partnership with the National Cancer Institute (NCI) Cancer MoonshotSM, the Society for Immunotherapy of Cancer (SITC) and the Big Data and Data Sharing Committee are excited to announce our third "SITC-NCI Computational Immuno-Oncology Webinar Series" occurring throughout 2023.

This FREE series will serve as an excellent resource for early career scientists who want to further their training in this area, as well as more senior career individuals who want to implement these techniques for the first time. Plus, attendees from industry will benefit from the focused content on the relationship between computational scientists and industry.

Learn more and register for the entire series at sitcancer.org/CompIO

Series Schedule and Faculty Information

- | | |
|-----------------|---|
| Course 1 | Facilitating Discovery of New Resistance Mechanisms with Data Visualization: Computational Science in Immuno-Oncology
Date: June 28, 2023 - 12:30–1:30 p.m. ET
Faculty: Aaron M. Newman, PhD – <i>Stanford University</i>
Moderator: Carsten Krieg, PhD – <i>Medical University of South Carolina</i> |
| Course 2 | Clinical Applications of Data Visualization: Computational Science in Immuno-Oncology
Date: July 18, 2023 - 12:30–1:30 p.m. ET
Faculty: David Van Valen, MD, PhD – <i>Caltech</i>
Moderator: Riyue Bao, PhD – <i>UPMC Hillman Cancer Center</i> |
| Course 3 | Safety Modeling and Profiling, Immune-Related Adverse Events: Computational Science in Immuno-Oncology
Date: Aug. 29, 2023 - 1:30–2:30 p.m. ET
Faculty: Marcelo Pasquini, MD, MS – <i>Medical College of Wisconsin</i>
Moderator: Alan Hutson, PhD – <i>Roswell Park Comprehensive Cancer Center</i> |
| Course 4 | Using Big Data for Bioengineering Antibodies and Drug Discovery: Computational Science in Immuno-Oncology
Date: Sept. 20, 2023 - 2:30–3:30 p.m. ET
Faculty: Liz Wood, PhD – <i>JURA Bio, Inc.</i>
Moderator: Sandhya Prabhakaran, PhD – <i>Moffitt Cancer Center</i> |
| Course 5 | Computational Approaches to the Optimization of Dose and Schedule: Computational Science in Immuno-Oncology
Date: Oct. 31, 2023 - 12:30–1:30 p.m. ET
Faculty: Robert Jeraj, PhD – <i>University of Wisconsin-Madison</i>
Moderator: Matthew Reilley, MD – <i>University of Virginia</i> |
| Course 6 | Impact of Non-Hematopoietic Cells on Anti-Tumor Immunity: Computational Science in Immuno-Oncology
Date: Nov. 14, 2023 - 1:45–2:45 p.m. ET
Faculty: Elana Fertig, PhD – <i>Johns Hopkins School of Medicine</i>
Moderator: Riyue Bao, PhD – <i>UPMC Hillman Cancer Center</i> |
| Course 7 | Vaccines, Identifying Druggable Targets: Computational Science in Immuno-Oncology
Date: Dec. 14, 2023 - 12:30–1:30 p.m. ET
Faculty: Wei Zheng, PhD – <i>Moderna</i>
Moderator: C. 'Harris' Floudas, MD, DMSc, MS – <i>National Cancer Institute</i> |
| Course 8 | Data Used in Cellular Therapies: Computational Science in Immuno-Oncology
Date: Jan. 16, 2024 - 1:30–2:30 p.m. ET
Faculty: Benjamin Vincent, MD – <i>University of North Carolina School of Medicine</i>
Moderator: Marshall Thompson, PhD – <i>The Rare Cancer Research Institute</i> |