

IMMUNOLOGICAL ADVANCES IN TUMOR MICROENVIRONMENT

Friday, September 26, 2025 | Lecture Hall, 3.102 B | 1:30 PM - 5:00 PM

AGENDA

1:30 PM - 1:35 PM	WELCOME Dr. Manzoor Bhat
1:35 PM - 1:50 PM	SPEAKER INTRODUCTIONS Dr. Nu Zhang
1:50 PM - 2:10 PM	TOWARDS CLINICAL TRIALS: AXL-STAT3 TARGETING OF TUMOR MICROENVIRONMENTS Dr. Josephine Taverna
2:10 PM - 2:30 PM	MECHANISTIC INSIGHTS INTO OSTEOCLAST-TUMOR HYBRID-LIKE CELL-MEDIATED BONE METASTASIS Dr. Chia-Nung Hung
2:30 PM - 2:50 PM	PH102: THE IMMUNE TRIAD THERAPY WITH ARMED CAR-T SUPERCHARGER (IT-ACTS) FOR IMMUNE “COLD” HCC Dr. Gang Huang
2:50 PM - 3:10 PM	DISCUSSION TABLE Panelists: Drs. Taverna, Hung and Huang Moderator: Dr. Tim Huang
3:10 PM - 3:20 PM	BREAK
3:20 PM - 3:25 PM	SPEAKER INTRODUCTIONS Dr. Nu Zhang
3:25 PM - 3:45 PM	HARNESSING IMMUNE MEMORY TO DEVELOP IMMUNOTHERAPEUTIC STRATEGIES FOR TREATING OSTEOSARCOMA Dr. Manjeet Rao
3:45 PM - 3:50 PM	SPEAKER INTRODUCTIONS Dr. Lei Zheng
3:50 PM - 4:35 PM	DISSECTING THE TUMOR IMMUNE MICROENVIRONMENT ONE CELL AT A TIME: SCIENTIFIC LESSONS FROM THE NEOADJUVANT IO REVOLUTION Dr. Drew Pardoll
4:35 PM - 4:55 PM	DISCUSSION TABLE Panelists: Drs. Rao and Pardoll Moderator: Dr. Laurence Morel
4:55 PM - 5:00 PM	CLOSING REMARKS Dr. Lei Zheng