World Cancer Day 2022
Thursday, February 3rd, 2022, Tel Aviv University

Speakers

Prof. Moshe Oren      Prof. Irit Ben-Aharon
Prof. Dan Peer
Prof. Dina Ben-Yehuda  Prof. Gidi Rechavi
Prof. Avi Schroeder  Dr. Ruth Scherz-Shouval
Prof. Neta Erez
Prof. Eli Pikarsky

Link for this meeting:
YouTube link for the live broadcast
https://youtu.be/8BfmJkFA-C4

Host
Prof. Ronit Satchi-Fainaro
Director, Cancer Biology Research Center
Scientific Program

Session I

9:00 - 9:20 | Prof. Dan Peer, Tel Aviv University
“Therapeutic genome editing in cancer”

9:20 - 9:40 | Prof. Dina Ben-Yehuda, Hadassah-Hebrew University School of Medicine
“Targeted Livin-nanoparticles for lymphoma therapy”

9:40 - 10:00 | Prof. Moshe Oren, Weizmann Institute of Science
“p53 mutations in cancer: sequence matters!”

10:00 - 10:20 | Prof. Irit Ben-Aharon, Rambam Health Care Campus
“COVID and cancer - the unsolved dilemma”

10:20 - 10:40 | Prof. Cyrille Cohen, Bar-Ilan University
“Enhancing the anti-tumor function of TCR/CAR engineered T-cells through the expression of chimeric switch receptors (CSR)”

10:40-11:00- Coffee break

Session II

11:00 - 11:20 | Prof. Avi Schroeder, Technion – Israel Institute of Technology
“Tumor neurons and patient’s sex affect nanomedicine efficacy”

11:20 - 11:40 | Prof. Neta Erez, Tel Aviv University
“Stromal and immune plasticity shape the metastatic microenvironment”

11:40 - 12:00 | Prof. Eli Pikarsky, Hadassah Hebrew University Medical Center
“Opposing roles of tertiary lymphoid structures in liver cancer”

12:00 - 12:20 | Dr. Ruth Scherz-Shouval, Weizmann Institute of Science
“Mutation and stress dependencies in the tumor microenvironment”

12:20 - 12:40 | Prof. Gidi Rechavi, Sheba Medical Center & Tel Aviv University
“Cancer epitranscriptomics”