

CBRC 9th Virtual Seminar

Cancer Immunotherapy

April 21st, 2021
16:00-18:00

Speakers



Dr. Anat Globerson-Levin



Dr. Yaron Carmi



Dr. Ronnie Shapira-Frommer



Dr. Alona Zer

Short talks



Yael Diesendruck
(Benhar & Peer Labs)



Ron Kleiner
(Satchi-Fainaro Lab)



Ignacio Mastandrea
(Friedmann-Morvinski Lab)



Shai Dulberg
(Madi Lab)

Register in advance for this meeting:

<https://us02web.zoom.us/join/zoom/register/tZAtdeqvqjoqHtK6ddbUuy9Qpw4cN3n-6wWG>

After registering, you will receive a confirmation email containing information about joining the meeting.



To install Zoom: zoom.us/download
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Host

Prof. Ronit Satchi-Fainaro

Director, Cancer Biology Research Center

For more information and abstract submission please contact:

Dr. Judith Ben Porath

✉ judithbp@tauex.tau.ac.il

Scientific Program

Session I

16:00 - 16:05 | Yael Diesendruck, (Benhar and Peer Labs), The George S. Wise Faculty of Life Sciences

"Targeting the RXFP1-relaxin H2 signaling pathway for treating ovarian cancer"

16:05 - 16:25 | Dr. Anat Globerson, Tel-Aviv Sourasky Medical Center

"New strategies for targeting ovarian tumors using CAR T cells"

16:25 - 16:30 | Ron Kleiner (Satchi-Fainaro Lab), Sackler Faculty of Medicine

"Designing Dendritic Cell-Targeted Nanovaccine against cancer"

16:30 - 16:50 | Dr. Yaron Carmi, Sackler Faculty of Medicine

"Tumor-infiltrating dendritic cells are required for successful immunotherapy: implications for DC-based vaccines"

16:50 - 17:00 | Q&A

Session II

17:00 - 17:20 | Dr. Ronnie Shapira- Frommer, Sheba Medical Center

"Pushing forward immunotherapy for metastatic melanoma"

17:20 - 17:25 | Ignacio Mastandrea (Friedmann-Morvinski Lab), The George S. Wise Faculty of Life Sciences

"P32, a novel CAR T cell target with dual antitumor and antiangiogenic therapeutic potential in gliomas"

17:25 - 17:45 | Dr. Alona Zer, Rabin Medical Center

"Immunotherapy in viral-associated cancers – kaposi's sarcoma as a model"

17:45 - 17:50 | Shai Dulberg (Madi Lab), Sackler Faculty of Medicine

"Type I Interferon transcriptional network regulates expression of co-inhibitory receptors in human T cells"

17:50 - 18:00 | Q&A