

CBRC 14th Virtual Seminar

GI malignancies – research and therapies

December 20th, 2021
16:00-18:00

Speakers



Dr. Vered Padler-Karavani

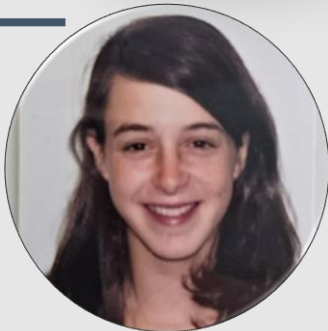


Prof. Dan Aderka



Prof. Ariel Munitz

Short talks



Michal Harpaz
(Rosin-Arbesfeld Lab)



Dr. Tamar Berger
(Uziel lab)



Dikla Atias
(Golan Lab)



Daniella Vaskovich-Koubi
(Satchi-Fainaro Lab)

Register in advance for this meeting:

[https://tau-ac-](https://tau-ac-il.zoom.us/meeting/register/tZckd-qgrTwsGNYgWKOXKBZ0sNRbfUCgv0In)

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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

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Scientific Program

Session I

16:00 - 16:20 | **Dr. Vered Padler-Karavani**, *George S. Wise Faculty of Life Sciences*
"Immunotherapy targeting cancer glycosylation"

16:20 - 16:25 | **Michal Harpaz**, (*Rosin-Arbesfeld Lab*), *Sackler Faculty of Medicine*
"Characterizing the effect of specific gut-microbiota on the oncogenic Wnt signaling pathway"

16:25 - 16:45 | **Prof. Dan Aderka**, *Sheba Medical Center*
"Tumor heterogeneity as continuously moving targets easily evading our naive "precision" cancer treatment: Cancer as a multi-headed dragon"

16:45 - 16:50 | **Dr. Tamar Berger**, (*Uziel Lab*), *Rabin Medical Center*
"Circulating human telomerase (hTERT) mRNA in exosomes for early detection of hepatocellular carcinoma"

16:50 - 17:00 | **Q&A**

Session II

17:00 - 17:05 | **Dikla Atias**, (*Golan Lab*), *Sheba Medical Center*
"Exploring the cancer-stroma interactions that can stimulate therapeutic resistance in BRCA-associated pancreatic cancer"

17:05 - 17:25 | **Prof. Ariel Munitz**, *Sackler Faculty of Medicine*
"Metastasis-Entrained Eosinophils Enhance Lymphocyte-Mediated Antitumor Immunity"

17:25 - 17:30 | **Daniella Vaskovich-Koubi**, (*Satchi-Fainaro Lab*), *Sackler Faculty of Medicine*
"A Nano-sized DC-targeted platform sensitizing colorectal cancer to immunotherapy"

17:30 - 17:45 | **Q&A**