

CBRC Virtual Seminar

Tumor Microenvironment (TME)

October 28th, 2020

16:00-18:00

Speakers



Prof. Neta Erez



Prof. Raya Leibowitz



Prof. Adit Ben-Baruch



Prof. Uri Rozovski

Short talks



Orit Adir
(Witz Lab)



Sabina Pozzi
(Satchi-Fainaro Lab)



Shelly Loewenstein
(Lahat Lab)



Sharon Grisaru
(Munitz Lab)

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<https://us02web.zoom.us/j/88595320697>

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Host

Prof. Ronit Satchi-Fainaro

Director, Cancer Biology Research Center (CBRC)

For more information and abstract
submission please contact:

Judith Ben Porath

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Scientific Program

Session I

16:00-16:05 | Orit Adir (Issac Witz Lab)

"The effect of melanoma- derived extracellular vesicles and soluble factors on microglia"

16:05-16:25 | Neta Erez

"Stromal dynamic plasticity shapes the microenvironment in breast cancer metastasis"

16:25-16:30 | Sabina Pozzi (Ronit Satchi-Fainaro Lab)

"Astrocytes-melanoma MCP-1/CCR2 inhibition: a strategy to activate the brain microenvironment against melanoma metastasis"

16:30-16:50 | Raya Leibovich

"The immunological synapse in renal cell carcinoma – potential implications for immunotherapy"

16:50-17:00 | Q&A

Session II

17:00 – 17:05 | Shelly Loewenstein (Guy Lahat Lab)

"New Insights into the Role of Mesothelial cells in Peritoneal Carcinomatosis"

17:05-17:25 | Adit Ben-Baruch

"Inflammation-driven tumor-stroma interactions in breast cancer"

17:25-17:30 | Sharon Gridaru (Ariel Munitz Lab)

"IFN- γ -STAT1 Signaling Elicits Eosinophil Anti-Tumor Activity in Breast Cancer-Associated Lung Metastasis"

17:30-17:50 | Uri Rozovski

"NK-derived exosomes eradicate leukaemia cells in vitro"

17:50-18:00 | Q&A