



Make an Appointment

The Presed Adustinilli Lab Aguar ausauppounteen Treatment

Refer a Patient

ABOUT US

Our mission, vision & core values

**Leadership** 

**History** 

Equality, diversity & inclusion

**Annual report** 

Give to MSK

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American College of Surgeons Research Scholarship

**ASCO Young Investigator Award** 

## **Current Employment**

Assistant Professor, Surgical Oncology, Roswell Park Cancer Institute, Buffalo, NY

Leonid Cherkassky 1/3

## **Publications**

Grosser R, Cherkassky L, Chintala N, Adusumilli PS. Combination immunotherapy with CAR T cells and checkpoint blockade for the treatment of solid tumors. *Cancer Cell.* 2019;36(5):471-482.

Cherkassky L, Morello A, Villena-Vargas J, Feng Y, Dimitrov DS, Jones DR, Sadelain M, Adusumilli PS. Human CAR T cells with cell-intrinsic PD-1 checkpoint blockade resist tumor-mediated inhibition. *J Clin Invest*. 2016;126(8):3130-44.

Kadota K, Yeh YC, Villena-Vargas J, Cherkassky L, Drill EN, Sima CS, Jones DR, Travis WD, Adusumilli PS. Tumor budding correlates with protumor immune microenvironment and is an independent prognostic factor for recurrence of stage I lung adenocarcinoma. *Chest.* 2015;148(3):711-721.

Adusumilli PS, Cherkassky L, Villena-Vargas J, Colovos C, Servais E, Plotkin J, Jones DR, Sadelain M. Regional delivery of mesothelin-targeted CAR T cell therapy generates potent and long-lasting CD4-dependent tumor immunity. *Sci Transl Med.* 2014;6(261):261ra151.



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