

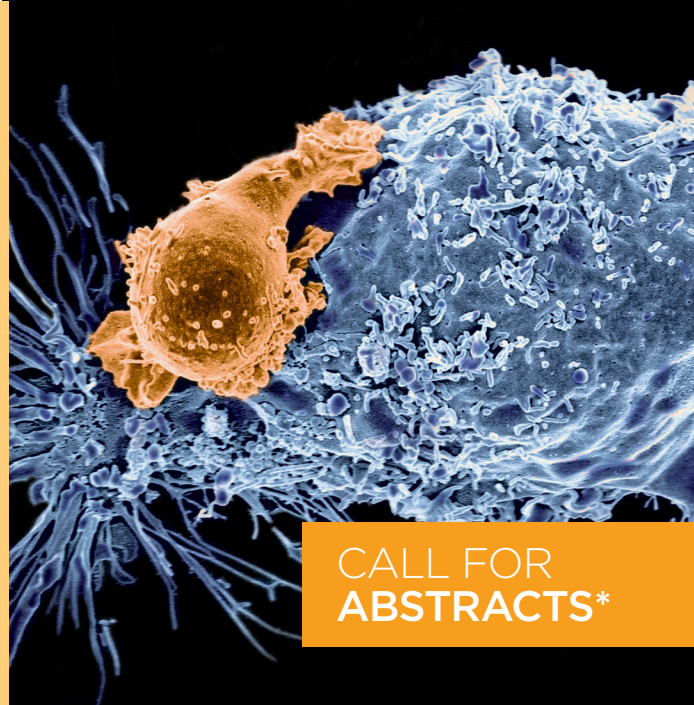
CLINICAL APPLICATION OF CAR T CELLS

NOVEMBER 16-17, 2017

Zuckerman Research Center
417 East 68th Street
New York, New York



Memorial Sloan Kettering
Cancer Center



CALL FOR
ABSTRACTS*

Chimeric antigen receptor (CAR) T-cell ('Living Drug') immunotherapy is showing promising results in the treatment of cancers. Over the years, MSK has accumulated a breadth of knowledge about developing and translating these clinical trials from bench to bedside.

MSK faculty, along with national and international experts, will discuss the **clinical and translational aspects of cell therapy (CARs, TCRs, NKs), both for hematologic malignancies and solid tumors.**

The **target audience** includes medical oncologists and oncology fellows in training, basic scientists, research fellows in training, nurses, clinical trial research staff, immunologists, and surgeons with an interest in tumor immunology and immunotherapy.

Participants are invited to join the course faculty for a **networking reception at Rockefeller University's Weiss Cafe** on November 16th.

MSK COURSE DIRECTOR

Prasad S. Adusumilli, MD, FACS, FCCP

Member, Center for Cell Engineering
and Center for Cellular Therapeutics
Director, Mesothelioma Program
Deputy Chief, Thoracic Surgery Service

MSK CO-COURSE DIRECTORS

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Director, Center for Cellular Therapeutics

Michel Sadelain, MD, PhD

Director, Center for Cell Engineering

***Abstract Submission Deadline: 10/15/17**



Memorial Sloan Kettering Cancer Center is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

FOR MORE INFORMATION
OR TO REGISTER, VISIT:

www.mskcc.org/cartcell

MAIN SESSIONS

- Managing neurotoxicity
- Clinical and operational infrastructure for engineered cell therapy
- Off-the-shelf cell therapies
- Combinational immunotherapy
- Next-gen immune cell gene editing
- CARs for hematologic malignancies
- CARs for solid tumors

BREAKOUT SESSIONS TOPICS

- ABC of CARs
- Monitoring the cytokine storm
- The ins and outs of manufacturing engineered cells
- Biomarkers and bioassays for CARs and TCRs

MSK FACULTY

Kevin J. Curran, MD
Pediatrics

Sergio A. Giral, MD
Chief, Adult Bone Marrow Transplant

Christopher A. Klebanoff, MD
Parker Institute for Cancer Immunotherapy

INVITED FACULTY

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