



ACS Local Section
New York
Biochemical Topical Group

Redirected Immune Cell Therapies

Organizers:

Steven Hansel, PhD, Boehringer Ingelheim
Susanne Hipp, PhD, Boehringer Ingelheim
Lance Kam, PhD, Columbia University
Alison Carley, PhD, The New York Academy of Sciences

Speakers:

Keynote : Koustubh Ranade, PhD, Immunocore
Elham Azizi, PhD, Columbia University
Tal Danino, PhD, Columbia University
Saba Ghassemi, PhD, Perelman School of Medicine at the
University of Pennsylvania
Morgan Huse, PhD, Memorial Sloan Kettering Cancer Center
Ning Jenny Jiang, PhD, UT Austin
Paul Parren, PhD, Lava Therapeutics

Date: **Tuesday, September 14, 2021**

Time: 10:30 AM – 5:30 PM via Webcast

Abstract

Emerging science highlights the expanding repertoire of potentially therapeutic immune cells—for example, macrophages and Natural Killer (NK) cells—as well as the strategies employed for immune cell redirection through innovative format design. This symposium will explore basic insights regarding immune-cell trafficking and immunological signaling; multispecific antibody design features enabling optimal biodistribution and activity in target tissues (e.g. solid tumors); and experimental and pharmacokinetic/ pharmacodynamic models for more confident clinical translation.

Cost:

This event has **reduced-rate registration** for ACS and NYAS members, at \$85 or \$30 (for students and post-docs). Please select the appropriate non-member Registration Category and use the **Priority Code ACS**. Non-members may attend for a fee of \$130 (corporate), \$105 (non-profit or academic) or \$40 (students and post-docs).

For more information and to register for the event, go to: www.nyas.org/redirectimmune

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*A Joint meeting of the NYACS Biochemical Topical Group and the
NYAS Biochemical and Pharmacological Discussion Group*