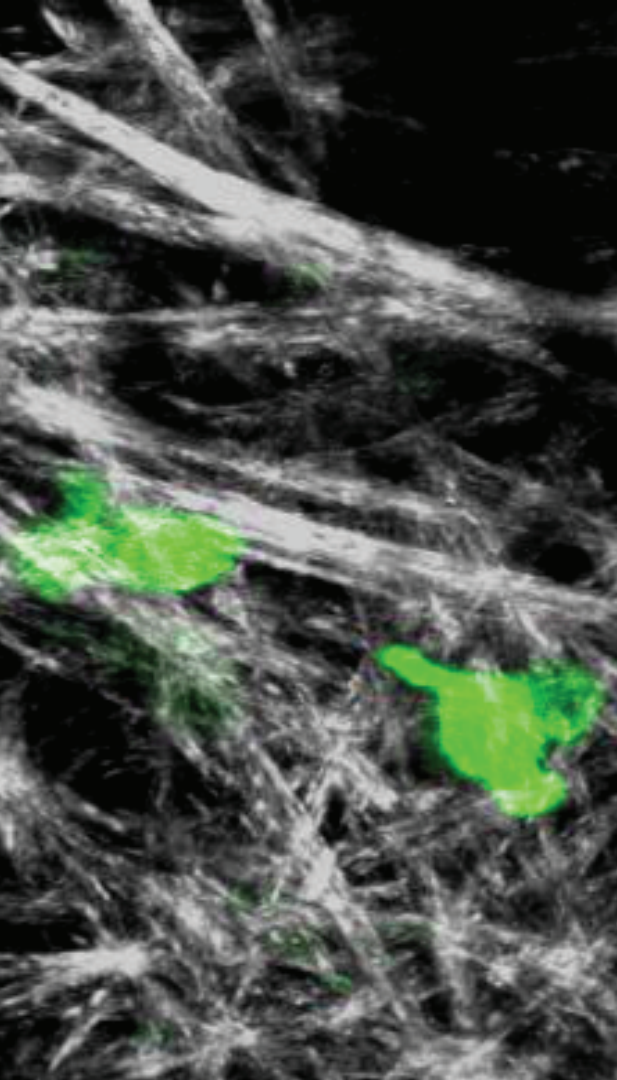


1st Annual Immune Imaging Symposium

Hosted by: the Program for Advanced Immune Bioimaging



November 7, 2015
University of Rochester, NY

immuneimagingsymposium.urmc.edu

Featured Speakers

Ronen Alon, PhD

Weizmann Institute of Science, Israel

How do neutrophils and T cells translate chemokine signals to squeeze their nuclei through endothelial barriers?

Jason Cyster, PhD

UCSF

Cellular Dynamics of the Antibody Response

Kamal Khanna, PhD

UConn

*Sentinel IL-17A-producing resident memory $\gamma\delta$ T cells orchestrate the innate immune response to secondary oral *Lm* infection*

Martin Meier Schellersheim, PhD

NIAID

Computational analysis and simulation of cellular motion

Dorian McGavern, PhD

NINDS

Imaging CNS immunity to infection and injury

Minsoo Kim, PhD

University of Rochester

Visualizing and manipulating immunity with light

Short talks selected from posters

Poster session

Saunders Research Building, URMC

265 Crittenden Blvd, Rochester, NY 14620

8:00 am - 5:00 pm

Registration FREE

but registration is required at:
immuneimagingsymposium.urmc.edu

**Opportunities for Poster
and Oral Presentations**

Lunch and refreshments

For more information:

[immuneimagingsymposium@
urmc.rochester.edu](mailto:immuneimagingsymposium@urmc.rochester.edu)



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