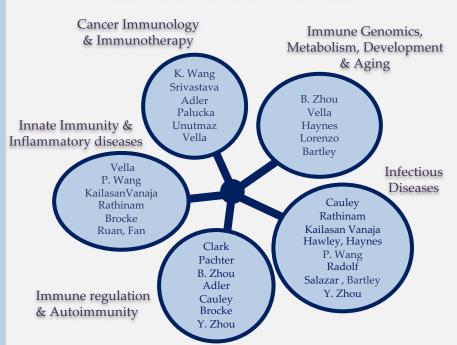
IMMUNOLOGY GRADUATE PROGRAM (IGP)

Why IGP?

- Immunology is at the forefront of 21st century's approach to treat and control diseases including cancer.
- The mission of the Immunology Graduate Program is to train the next generation of basic and applied immunologist who will make significant contributions to 21st century medicine.
- trained The IGP has >120 students. who have secured postdoctoral fellowships in world-renowned laboratories, faculty positions at academic institutions and scientist positions in biomedical industry.

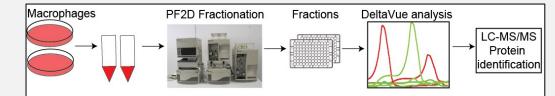


IGP has a vibrant research portfolio focusing on a diverse range of interrelated topics within the fields of infectious disease, inflammation, autoimmunity and cancer biology.





Poster session at IGP Retreat



Application of Proteomic and mass spectrometric technologies to identify new immune molecules

Contact Information

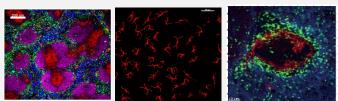
CD14

Monocyte populations in human blood

CD16

Director: Adam Adler, Ph.D.

Associate Director: Sivapriya Kailasan Vanaja, D.V.M., Ph.D.



Confocal microscopic analysis of immune cells

More info: http://health.uconn.edu/immunology

FACULTY AND RESEARCH INTERESTS