**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.
- The IGP has trained >120 students, who have secured postdoctoral fellowships in world-renowned laboratories, faculty positions at academic institutions and scientist positions in biomedical industry.

**Faculty and Research Interests**

- **Cancer Immunology & Immunotherapy**
  - K. Wang
  - Srivastava
  - Adler
  - Palucka
  - Banchereau
  - Unutmaz
  - Vella

- **Infectious Diseases**
  - B. Zhou
  - Vella
  - Haynes
  - Puddington
  - Lorenzo
  - Bartley
  - Banchereau

- **Immune Genomics, Metabolism, Development & Aging**
  - Cauley
  - Rathinam
  - Kailasan Vanaja
  - Haynes
  - P. Wang
  - Radolf
  - Salazar
  - Bartley
  - Y. Zhou

- **Innate Immunity & Inflammatory diseases**
  - Vella
  - P. Wang
  - Kailasan
  - Vanaja
  - Rathinam
  - Brocke
  - Ruan
  - Fan

- **Immune regulation & Autoimmunity**
  - Clark
  - Pachter
  - B. Zhou
  - Adler
  - Cauley
  - Brocke
  - Y. Zhou
  - Banchereau

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

**Contact information:**

Director: Dr. Vijay Rathinam, D.V.M., P.hD.
Associate Director: Dr. Adam Adler, Ph.D.

More info: [http://health.uconn.edu/immunology](http://health.uconn.edu/immunology)