The University of Vermont

The University of Vermont has openings for both Ph.D. and Post-doctoral training positions in fields related to blood coagulation research encompassing vascular biology, hemostasis, hemorrhagic diseases and thrombosis. Programs extend over a broad range of basic, translational and population science. Graduate students and MD and Ph.D. fellows are invited to apply for positions in an NIH sponsored training program leading to either the Ph.D. degree or to post-doctoral studies. Past fellows have been from the fields of Biochemistry, Cell Biology, Hematology, Cardiology, Surgery and Pathology. For fellows pursing hematology-oncology training, integration with clinical training is offered. Specific areas of interest include:

- Blood coagulation reaction mechanisms.
- Dynamics and proteomics of the blood coagulation/fibrinolytic systems.
- Platelet/megakaryocyte biology.
- Epidemiology and genetics of cardiovascular diseases and venous thrombosis.
- Treatment of hemophilia and venous thrombosis, and thrombosis prevention.

Participating mentors are in the fields of Biochemistry, Pathology, Cardiology, Hematology, Epidemiology, Surgery, Genetics and Cell Biology.

Applicants must be citizens, noncitizen nationals or permanent residents of the US. Additional information can be found on our websites:
http://biochem.uvm.edu, www.med.uvm.edu/lcbr
http://www.fletcherallen.org/services/heart_health/specialties/cardiology/
http://www.med.uvm.edu/pathology/, www.uvm.edu and www.fletcherallen.org

Minority applicants and women are encouraged to apply. Send inquiries to: Dr. Kenneth G. Mann, Biochemistry Department, University of Vermont, College of Medicine, 208 South Park Drive Room 235C, Colchester, VT 05446 or email to kenneth.mann@uvm.edu.

SAVE THE DATE!

OCTOBER 28-30, 2012
45TH ANNUAL MEETING OF THE SOCIETY FOR LEUKOCYTE BIOLOGY
GRAND WAILEA, MAUI, HAWAI’I

INFLAMMATION IN INNATE AND ADAPTIVE IMMUNE MECHANISMS
FOR MORE INFORMATION VISIT WWW.LEUKOCYTEBIOLOGY.ORG