Postdoctoral Fellowship Opportunity

Criteria:
1. Postdoctoral year 0-2
2. Technical experience in molecular and cellular biology (western blot, real-time PCR, gene/protein expression and knockdown, flow cytometry)
3. Knowledge in Immunology

Research Projects:
1. Investigate the stability and potency of LAP+ regulatory T cells in humanized NSG mouse model of GVHD.
2. Investigate the function of IL1 receptors on regulatory T cells
3. Investigator factors that alter the stability of Foxp3 expression

Responsibilities:
1. Independently conduct experiments with mentorship from PI
2. Supervise and train students in the laboratory
3. Learn to write manuscripts and grants

Earliest Start Date: May 2015
Funding: R01 NHLBI/NIH
Commitment: minimal of 3 years
Location: University of Texas Medical School in Houston, Texas.
Primary Investigator and Supervisor: Dat Q. Tran, MD
Contact: dat.q.tran@uth.tmc.edu

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