Postdoctoral positions in lymphatic and blood vascular anomalies

NIH-funded postdoctoral positions are available immediately in the King laboratory at the University of Michigan School at Ann Arbor to study molecular and cellular mechanisms involved in the development of lymphatic and blood vascular anomalies arising from disorders of Ras signal transduction. To dissect mechanism, a variety of experimental approaches are employed including mouse gene targeting, biochemical and molecular cell biological analyses of endothelial cells and vessels, advanced microscopy, and genetic analyses of human samples. Interested candidates should possess PhD and/or MD degrees and experience in one or more of these areas. For further information see: https://medicine.umich.edu/dept/microbiology-immunology/philip-d-king-phd. The University of Michigan is committed to diversity, equity and inclusion and has very strong track record in the training and mentoring of postdoctoral fellows. Send inquiries to Dr. Phil King at kingp@umich.edu.

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