The Department of Physiology & Cell Biology in The Ohio State University College of Medicine is initiating a search for outstanding scientists for tenure track faculty positions. Preference will be given to those at the Associate Professor and Full Professor levels but Assistant Professor level will also be considered. These positions will join a collaborative research and educational environment with strengths in multiple aspects of cell biology and physiology, including cell signaling, regulation of ion fluxes, musculoskeletal biology, striated muscle structure and function, metabolic function, inflammation and endothelial and epithelial cell regulation. Individuals with strengths in genomic, bioinformatics, super resolution imaging and vascular biology will be strongly considered. Excellent candidates in related areas of physiology and cell biology will also be considered. The minimum requirements for the position are a Ph.D. and/or M.D. degree, post-doctoral training, a commitment to basic and/or translational cell biology, a history of strong research productivity and evidence of excellent potential to maintain an externally funded, independent research program. Individuals will be evaluated on their ability to establish innovative independent research programs as well as develop collaborative areas of focus with existing programs. Individuals must have strong communication and interpersonal skills along with teaching experience.

Applications should include a detailed curriculum vitae, a description of research experience (up to one page), and a statement concerning the nature of the planned independent research program (up to three pages).

The Ohio State University is an equal opportunity employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation or identity, national origin, disability status, or protected veteran status.

Contact info: PCB.FacultySearch@osumc.edu