The Tulane University School of Medicine invites applications from outstanding scientists with strong and robust research programs funded by multiple major grants. Applicants should hold a MD or PhD or both and have a record of excellence in research and history of a rigorous sustained externally-funded research program. Applicants must also have a history of academic service in medical and graduate education. Research areas targeted for development can involve basic, translational, and or clinical levels determining cardiovascular, renal, endocrine and neural mechanisms of hypertension and associated cardiovascular diseases including diabetes. The THRCE Director will have responsibility for managing the Cores including the Molecular, Analytical and Imaging Core, and the Phenotyping Core. Further responsibilities include the recruitment and nurturing of new faculty.

Required application materials include a curriculum vitae, a brief statement of research interests, copies of 3 major scholarly papers and 3 letters of recommendation. Applicants must apply via Interfolio at http://apply.interfolio.com/53517. Applications will be accepted until the position is filled.

Tulane University is an equal opportunity/affirmative action/person with disabilities/veterans employer committed to excellence through diversity. Tulane will not discriminate against individuals with disabilities or veterans. All eligible candidates are encouraged to apply.