



Postdoctoral Fellow/Staff Scientist/Research Technician

Valve disorders such as aortic stenosis, mitral valve prolapse and lymphedema are prevalent in the community and are associated with significant morbidity and mortality. The Srinivasan Lab at Oklahoma Medical Research Foundation (OMRF) is recruiting motivated researchers to study valve disease by using novel mouse models and technically challenging imaging and biochemical tools.

Please check our latest publications: Cha et al (2016)., **Genes Dev.** (cover image) June 16; 30: 1-16; Cha et al (2018)., **Cell Reports.** (cover image) October 16; 25(3):571-584; Mahamud et al (2019)., **Development.** November 5;146(21):dev184218; Geng et al (2020)., **JCI Insight.** (cover image) July 23;5(14):e137652; Chen et al (2020)., **Development.** (cover image) Dec 7;147(23):dev192351; Cha et al (2020)., **Development.** (cover image) Dec 13;147(23):dev195453 and Ho et al (2023)., **Circulation research.** (cover image), Sep;133(6):463-480.

The ideal candidate will be enthusiastic about challenging projects and will have experience with Cell Biology, Developmental Biology, Molecular Biology, Biochemistry or Immunology. Experience with mouse models and/or bioinformatics is a plus.

Required Qualifications

Postdoctoral Fellow/Staff Scientist: Ph.D., M.D., or Ph.D./M.D.

Research Technician: Undergraduate degree and above.

Salary of postdoctoral fellows is according to the stipulation of NIH. Salary of the Staff Scientist/Research Technician will be commensurate with experience. Preference will be given to candidates with publications in respected journals. Please send CV, list of 3 references, reprints of publications and a brief summary of interests and career goals to Sathish-srinivasan@omrf.org.

OMRF is an independent, not-for-profit, biomedical research institute in Oklahoma City, USA. OMRF has been selected as one of the best research institutions for post-docs in the USA by The Scientist journal. Oklahoma City metropolitan area offers affordable housing, low cost of living, great public schools and numerous recreational activities. Additional information about OMRF can be found at <http://omrf.org>. Please check the Srinivasan lab website for more information about our research: <https://srinivasan.omrf.org/>

