A postdoctoral position is available in the Dr. Eckel-Mahan lab at the The Brown Foundation Institute of Molecular Medicine ("IMM") within the University of Texas Health Sciences Center in Houston ("UTHealth").

Postdoctoral candidates with extensive experience with metabolic characterization of mouse models and some background in molecular and cell biology is strongly preferred. Central research interests of the lab include the role of the circadian clock in metabolically healthy and diseased states. The postdoctoral candidate will utilize genomic approaches to study tissue-specific clock response to zeitgebers and manipulations that produce phenotypes mimicking human metabolic disorders. Experimentation centered on understanding the molecular mechanisms underlying tissue-specific clock activity will rely on a myriad of biochemical and molecular techniques. The successful postdoctoral candidate will be part of a larger group of scientists at the Center for Metabolic and Degenerative Diseases (MDD) who use integrative approaches to study metabolic and degenerative disorders.

The City of Houston houses a large and thriving research environment at the Texas Medical Center, which is composed of MD Anderson Cancer Center, UTHealth and Baylor College of Medicine, among numerous other internationally-recognized research and medical institutions, mostly within walking distance of the IMM.

For further information regarding the advertised position, please contact: Kristin.L.Mahan@uth.tmc.edu. Interested candidates should send a cover letter describing research interests, a resume/CV, and the names and contact information for three references.

The position is open until filled.

The University of Texas is an EO/AA employer. M/F/D/V. This is a security-sensitive position and thereby subject to Texas Education Code §51.215. A background check will be required for the final candidate.