



Scientist, Translational Sciences (Position CAMP4: 2018-Q2-2)

CAMP4 is a well-funded new biotechnology company, located at One Kendall Square. We are leveraging a proprietary gene regulation platform to discover medicines to treat a broad range of human diseases. We are seeking a highly motivated, creative scientist to join a team focused on translating breakthrough discoveries in gene regulation to create new medicines. The ideal candidate should have demonstrated ability to innovate, particularly in the development and troubleshooting of novel methods to study signaling, gene regulation or lipid biology.

Requirements

- PhD in Biochemistry, Pharmacology, Cell Biology or related field
- 2+ years post-doctoral experience preferred
- Experience in assay development or enzyme kinetics

Summary of Key Responsibilities:

- Design and execute experiments to explore therapeutic targets and validate the disease hypothesis
 - Develop and conduct assays (e.g. Enzyme activity, ELISA, Western blot) for quantitative analysis of biomarkers
 - Develop cell-based or *in vivo* models of disease through literature assessments and academic collaborations
 - Establish and manage interactions with academic collaborators and CROs for the studies
 - Prepare clearly articulated experimental reports and data presentations
- Interested candidates can reach hire@camp4tx.com
 - Title commensurate with experience
 - CAMP4 was formerly known as Marauder Therapeutics