

Biochemist / Pharmacologist / Drug Development

A postdoctoral training position at UT Southwestern Medical Center in Dallas Texas is available in the laboratory of Mark Henkemeyer, Ph.D. in the Department of Neuroscience Henkemeyer laboratory to focus on biochemical and pharmacological studies of small molecular weight drug-like compounds that target the ability of Eph receptor tyrosine kinases and their Ephrin ligands to interact and transduce signals into the cell. We are a highly collaborative multidisciplinary research team with several exciting projects related to the development of novel compounds discovered in the laboratory with potential utility for the treatment of neurological and non-neurological conditions. We are looking for an individual who will study the biochemical and biophysical action of the new drugs we are developing to optimize potency/activity, pharmacokinetics, safety, and *in vivo* efficacy.

The ideal candidate:

- Highly motivated and creative Ph.D. in biochemistry or molecular biology.
- Team player with ability to coordinate efforts with colleagues and collaborators.
- Excellent verbal, written, interpersonal, and communication skills.

Information on our postdoctoral training program, benefits, and a virtual tour can be found at <http://www.utsouthwestern.edu/postdocs>.

Interested individuals should email their CV, statement of interests, and a list of three references to:

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<https://profiles.utsouthwestern.edu/profile/18469/mark-henkemeyer.html?&skip=0&max=10#publicationTitle>

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