



JOHNS HOPKINS DRUG DISCOVERY

JHDD Post-Doctoral Fellowship Announcement

Biochemistry Post Doc Position Available

Postdoctoral position in biochemistry is available at the Johns Hopkins Drug Discovery (JHDD) program. The candidate will work on a multidisciplinary drug discovery team to identify and characterize small molecules as potential therapeutic agents in therapeutic areas including cancer, GI, viral, and neurological diseases. JHDD will provide a dynamic research environment including interactions with JHU faculty, medicinal chemists, pharmacokinetic experts, biochemists, cell biologists and *in vivo* pharmacologists. *Requirements for the position include:*



- A Ph.D. degree in biochemistry, cell biology, pharmacology or related field
- In-depth knowledge of enzymology, receptor pharmacology, molecular biology and cell biology.
- Knowledge in cancer, virology and/or neuroscience a plus
- Prior experience in high throughput assays such as enzymatic assay, cell- based assay and high content imaging a plus
- Ability to perform effectively in a team environment
- Good oral communication and writing skills



**Salaries commensurate with*

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JHDD was created with the mission of identifying novel drug targets arising from JHU faculty's research and translating them into new small molecule drug therapies for patients.

JHDD staff has expertise in the conduct of preclinical studies, including assay development, drug metabolism and pharmacokinetics, medicinal chemistry, animal pharmacology, and the knowledge necessary to bring novel drugs to the clinic.



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