

NIH T-32 Postdoc Research Fellow

Pharmacology & Experimental Therapeutics

Lab of Dr. Walter Kraft

The purpose of the training program is to help ensure that a diverse and highly trained workforce is available to assume leadership roles related to the specified areas of biomedical, behavioral, and clinical research. Trainees must have the opportunity to carry out supervised biomedical or behavioral research with the primary objective of developing or extending their research skills and knowledge in preparation for an independent research career. The trainees must have the requisite undergraduate/graduate knowledge base to effectively perform assigned and independent activities. These skills may include (but are not exclusive to): Participate in basic, translational, and/or clinical research Scientific writing activity Plan, conduct, and communicate independent research activity Reliably attend and participate in educational and scientific programs Interacts with co-workers, visitors, and other staff consistent with the iSCORE values of Jefferson.

For further information, visit [Clinical Pharmacology Fellowship \(jefferson.edu\)](http://jefferson.edu/ClinicalPharmacologyFellowship)

NIH training grant eligible candidates (U.S. citizen/permanent resident)

- **EDUCATIONAL/TRAINING REQUIREMENTS:**

MD or PharmD strongly preferred. Postdoctoral trainees must have received as of the beginning date of the appointment a PhD, MD, DDS, or comparable doctoral degree from an accredited domestic or foreign institution. Eligible doctoral degrees include, but are not limited to the following: DMD, DC, DO, DVM, OD, DPM, ScD, EngD, Dr. P.H., DNSc, D. Pharm, ND, DSW, and PsyD

- **CERTIFICATES, LICENSES, AND REGISTRATION:**

As appropriate and determined by research focus: All required institutional certifications including but not limited to: [IACUC, IRB, Biosafety, and COI] and additional sponsoring agency required certification as needed.

- **EXPERIENCE REQUIREMENTS:**

Specific experience requirements will be determined by the PI and is based on the research focus. 1) Research training is for post-doctoral training of physicians and other health professionals who may have extensive clinical training but may be a part of research degree program; 2) Research training is for postdoctoral training of biomedical or behavioral professionals for the purpose of leading independent research.

In all cases, postdoctoral trainees should agree to engage in at least 2 years of research, research training, or comparable activities beginning at the time of appointment since the duration of training has been shown to be strongly correlated with post-training research activity.

To apply reference job opening 9286400