

**Department of Health and Human Services  
National Institutes of Health  
Clinical Center**

**Medical Officer - Senior Clinical Pharmacologist**  
Office of Clinical Research Training and Medical Education

This position is located in the Office of Clinical Research Training and Medical Education (OCRTME), Clinical Center (CC), National Institutes of Health (NIH), Department of Health and Human Services (DHHS). The NIH Clinical Center is the research hospital of the NIH that provides patient care services and training to support clinical research conducted at the NIH campus in Bethesda, Maryland.

We are seeking a **senior-level Clinical Pharmacologist** with an M.D. and background in conducting phase I and II clinical trials in the field of clinical pharmacology and with experience serving as an investigator or co-investigator on clinical research protocols. In this role, the **senior-level Clinical Pharmacologist** will have a primary role in contributing to the professional growth and development of NIH physician-scientists and other allied health care professionals through a variety of training and educational initiatives. In addition, the incumbent will function in an advisory and consultative manner as a clinical pharmacologist in the NIH Clinical Center and will provide expert clinical pharmacology consultation to Institute and Center (IC) clinical investigators who require the expertise of a clinical pharmacologist in the development of new clinical trials and protocols, including trial design, pharmacokinetics, pharmacogenomics, and drug-drug interactions. Potential opportunities may exist to collaborate with researchers in other Institutes and Centers. The scope of training initiatives will extend beyond the NIH to the extramural community. The incumbent will also serve as a **“Course Director”** providing day-to-day leadership of the NIH “Principles of Clinical Pharmacology” course as well as other NIH clinical pharmacology and clinical research educational initiatives. In this leadership position, the incumbent will also enhance existing and develop new clinical research training and medical education initiatives as well as continue training partnership collaborations with the Food and Drug Administration. Responsibilities will include designing curriculum, identifying faculty members, organizing course content, establishing learning objectives, identifying appropriate learning approaches, and developing instructional design plans. As such, the incumbent should be a senior-level clinical pharmacologist with an M.D. and extensive related academic experience in directing clinical research training programs, including training programs in the discipline of clinical pharmacology, sufficient to be qualified to direct and provide lectures for the “Principles of Clinical Pharmacology” course as well as develop measurable learning objectives and establish criteria, standards, and guidelines for evaluating content and success of this and other training and educational programs.

The ideal candidate will have interest, experience, and focus in clinical research protocols and directing educational programs in an academic setting.

In order to apply to this position, please visit <http://www.usajobs.gov>, and search under vacancy number, **NIH-CC-DH-17-1822972**. Applications must be received between **Tuesday, November 1, 2016 and Thursday, November 10, 2016**. For questions about the application process, please contact Maretta Plater at [maretta.plater@nih.gov](mailto:maretta.plater@nih.gov) or 301.435.4755.

Detailed steps outlining how to apply for this position and other Federal jobs, including what to include in your resume, can be found under the following link: [https://help.usajobs.gov/index.php/Main\\_Page](https://help.usajobs.gov/index.php/Main_Page). Several short videos found under the **“Tips”** bullet may be especially helpful.

A full benefits package (including retirement, health, life and long term care insurance, Thrift Savings Plan participation, etc.) is available. Appointees must be U.S. citizens.

HHS and NIH are Equal Opportunity Employers. Selection for this position will be based solely on merit, without discrimination for non-merit reasons such as race, color, religion, sex, national origin, politics, marital status,

sexual orientation, physical or mental handicap, age or membership or non-membership in an employee organization. All applicants will be subject to a background investigation.



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