

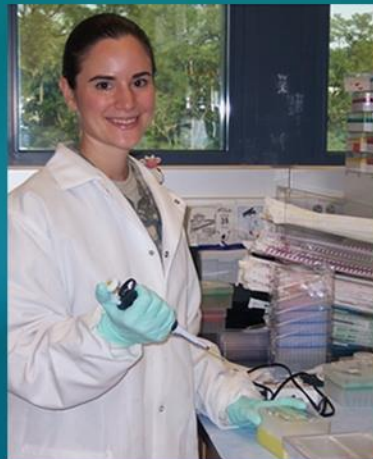
Clinical Pharmacology Fellowship Program



Clinical Pharmacology Fellowship

What is Clinical Pharmacology?

Clinical Pharmacology is concerned with better the understanding and use of existing drugs, and development of more effective and safer drugs for the future. Clinical Pharmacology allows one to stand between the research lab and the bedside, in a unique position to translate laboratory research into new drug therapies. Clinical pharmacologists are a bridge between the science and practice of medicine.

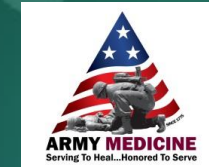


Additional activities include:

- Conduct laboratory, animal, or clinical research under the supervision of a mentor
- Participate in the teaching of Clinical Pharmacology to medical students, house staff, and practicing physicians
- Three month rotation with a review division at the FDA
- Participate in continuing medical education, research seminars, and journal clubs

Who can apply for the Fellowship?

The Clinical Pharmacology training program is available to active duty Army physicians who are board eligible/certified in a primary specialty and active duty Army PhDs/PharmDs (71A, 71B, or 67E) who have a doctoral degree in one of the life or medical sciences from an accredited academic institution in the United States, Canada, or non-U.S. degree equivalent. A research background, mathematical inclination, and pharmacology/medical experience is preferred. Civilians could be considered if they joined the Army and successfully compete for a position in the program.



AFRIMS, Thailand

USAMRU, Kenya

Potential Job Assignments

- WRAIR (Silver Spring, MD)
- USU (Bethesda, MD)
- Overseas labs (Thailand, Kenya)
- USAMMDA (Ft. Detrick, MD)
- USAMRIID (Ft. Detrick, MD)
- USAMRICD (Aberdeen Proving Ground, MD)

Walter Reed Army Institute of Research
<http://wrair-www.army.mil>



Uniformed Services University
<http://ushus.mil>



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