



MEDICINE of THE HIGHEST ORDER

Two Post-Doctoral trainee positions are available at the University of Rochester within the Department of Microbiology and Immunology to support research in antimicrobial drug discovery and development. Successful applicants should have a strong background in microbiology, translational research, molecular genetics, and/or analysis of pre-clinical or complex datasets. Individuals with experience in animal models of infection and pharmacology highly encouraged to apply. A Ph.D. in a relevant field and strong demonstration of research accomplishments is required. Individuals must be able to work efficiently with a highly integrated research team, yet independently develop and perform studies and quickly interpret data in real time. Applicants should email a cover letter, CV, and contact information for at least three references to [paul\\_dunman@urmc.rochester.edu](mailto:paul_dunman@urmc.rochester.edu) and [Rachel\\_wozniak@urmc.rochester.edu](mailto:Rachel_wozniak@urmc.rochester.edu).

Review of applicants will begin immediately with flexible start dates.

The University of Rochester is an equal opportunity employer and is committed to providing employment opportunities to all qualified applicants without regard to race, sex, age, color, national origin, ethnicity, creed, religion, disability, sexual orientation, gender, gender identify, marital status, pregnancy or veteran status.