

Postdoctoral Fellowship in Biostatistics

The Food and Drug Administration (FDA), Center for Biologics Evaluation and Research, is currently accepting applications for one and potentially two positions of postdoctoral Statistics/Biostatistics fellows. The fellow(s) will work, part of the time, at an FDA-approved facility under the supervision of Professor Marianthi Markatou, on research targeted to develop methods for adverse event identification, sparse signal recognition and their application to pre- and post approval studies, using data residing in very large databases, as well as development of methods that address appropriateness for the use of genetic data (e.g. microarrays) in safety studies. The position is available immediately.

Eligibility: A Ph.D. degree in Statistics/Biostatistics is required; additional requirements include strong computational and communications skills. U.S. citizenship or permanent residency is required; however, non-citizens with appropriate visa status will be considered. Starting salary is \$70,000. The Food and Drug administration is an Equal Opportunity Employer. FDA is smoke free.

To Apply: Send a curriculum vitae along with bibliography, graduate transcripts (for 2010 graduates), a maximum 2 page statement of career goals and professional interests, copies of 2 recent publications, and names, addresses and telephone numbers of three references to Professor Marianthi Markatou electronically to the email addresses listed below. Questions regarding the position should be addressed to Prof. M. Markatou at 917-2941272 or mm168@columbia.edu copying also the address Marianthi.Markatou@fda.hhs.gov