Postdoctoral fellowship position at FDA research laboratory

Applications are accepted for a postdoctoral research fellowship at the Division of Imaging, Diagnostics and Software Reliability (DIDSR) of the Office of Science and Engineering Laboratories, Center for Devices and Radiological Health, U.S. Food and Drug Administration (FDA), located in Silver Spring, MD. The applicant will work closely with a multidisciplinary group of scientists, including imaging scientists and statisticians, on a project related to statistical assessment methodologies for imaging, biomarkers, and other diagnostics. Specific interest areas will include multi-reader multi-case reader study methodologies, adaptive methods for clinical trials, and Monte Carlo simulations. Candidates should have background in applied mathematics/statistics, diagnostic medicine, or a relevant field of study such as electrical engineering, or physics, with proficient programming skills (R, C, or Matlab, etc.).

Interested candidates should apply by email with detailed resume or CV and the name and contact information of two references. Please use “DIDSR Assessment Methodology Position” as subject in your email.

Address applications to:

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