

**Position Type:**

Postdoctoral Position outside the NIH: **Office of Science and Engineering Labs, FDA Silver Spring, Md.**

**Position Title: LabVIEW programmer for optical imaging project in neurotoxicology.****Position Description:**

A summer research fellowship is available at the Food and Drug Administration (FDA), Center for Devices and Radiological Health (CDRH), Office of Science and Engineering Laboratories (OSEL), Division of Biomedical Physics (DBP). The fellow will participate in an FDA inter-center collaborative research project in the lab of Dr. Ethan Cohen to optically evaluate the sensitivity of microglia at detecting toxins in retinal tissue. The laboratory is located at the FDA headquarters (Federal Research Center at White Oak) in Silver Spring, MD. Preference will be given to creative applicants with some or all of the following programming skills and experience:

- Imaging systems
- Ability to program and analyze image data in MATLAB, or Labview,

**Website:** <http://go.usa.gov/cegV3>

**To apply:**

Please email [ethan.cohen@fda.hhs.gov](mailto:ethan.cohen@fda.hhs.gov) , (301-796-2485).

**Employer Name:** Office of Science and Engineering Labs, Center for Devices and Radiological Health, Food and Drug Administration.

**Position Location:** White Oak Fed Res. Center, 10903 New Hampshire Ave, Silver Spring, Md.,

**Application Deadline Date:** available immediately.

**Disclaimers:** Note that this appointment is offered through the CDRH Postgraduate Research Participation Program and is administered by the Oak Ridge Institute for Science and Education (ORISE). The program is open to all qualified U.S. and non-U.S citizens without regard to race, color, age religion, sex, national origin, physical or mental disability, or status as a Vietnam-era veteran or disabled veteran. The individual selected for appointments will not become employees of ORISE, ORAU, DOE, FDA, CDRH, or any other office or agency. Program participants will be paid a monthly stipend. Note this is not a GS position. This is an educational program and candidates should be within 5 years of completing a Ph.D. degree.