Postdoctoral Fellowship in
Occupational and Molecular Cancer Epidemiology

This postdoctoral position is available within the Occupational and Environmental Epidemiology Branch in the Division of Cancer Epidemiology and Genetics (DCEG). The DCEG at the National Cancer Institute is a leading institute in cancer research. Dr. Mark Purdue is looking for a postdoctoral fellow with an interest in conducting epidemiologic research into occupational, environmental, and molecular/genetic risk factors for kidney cancer, lymphomas and other malignancies.

Dr. Purdue is conducting several molecular and genetic epidemiologic investigations to better understand the etiology of kidney cancer and non-Hodgkin lymphoma. He is also leading studies evaluating the carcinogenicity of chlorinated solvents, perfluorinated chemicals and other occupational exposures. Many research opportunities are available using data and biospecimens from a rich collection of studies; these include two large case-control studies of kidney cancer, prospective cohorts with banked biospecimens, and a genome-wide association study of kidney cancer. There are opportunities to work on existing projects and to develop new projects addressing these and other research topics.

**Qualifications:** Candidates should possess a strong background in epidemiology and/or statistical analysis skill, as well as excellent writing skills. A background in occupational and/or molecular epidemiology is important.

**For more information about this position, please contact:**
Mark Purdue, Ph.D., Investigator
Tel (240) 276-7265 or purduem@mail.nih.gov

**TO APPLY:** See the Division Fellowship Information for an overview, qualifications, and application details. Go to [http://dceg.cancer.gov/](http://dceg.cancer.gov/) and click on Fellowships & Training.

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