Postdoctoral Fellow Position to Lead a Molecular Biology Project

The Department of Obstetrics and Gynecology at Northwestern University has an opening for one postdoctoral position to lead a molecular biology project studying C-Met and other oncogenic signaling in the treatment of ovarian cancer. The candidate must be well versed in molecular and cellular biology techniques. Experience with quantitative immunohistochemistry, quantitative RT-PCR, cell staining, flow cytometry, tissue culture and mouse models is highly desirable. The candidate will use cellular and molecular techniques to analyze new markers of chemotherapy resistance in ovarian cancer.

Minimum Qualifications:

- PhD in cellular or molecular biology
- Experience with cellular and molecular biology techniques and current laboratory assays

Minimum Competencies:

- Must have good computer skills, including knowledge of how to use Excel, Photoshop
- Must have strong written and oral communication skills
- Ability to work well independently and as part of a team
- Must be able to manage multiple aspects of a research project, including study design, conducting assays, ordering lab supplies, writing reports, meeting deadlines, presenting results

Preferred Qualifications:

- PhD training in cancer biology

Preferred Competencies:

- Experience with quantitative immunohistochemistry, quantitative RT-PCR, cell staining, flow cytometry, tissue culture and mouse models
- Experience writing and publishing manuscripts in peer-reviewed journals and writing funding applications

Interested individuals should send their curriculum vitae, a brief description of their research interests, and the names of three references to:

Wendy Swetzig Dhiman
Research Project Manager
Obstetrics and Gynecology
Northwestern Feinberg School of Medicine, Chicago
wendy.swetzig@northwestern.edu

Northwestern University is an Equal Opportunity, Affirmative Action Employer of all protected classes, including veterans and individuals with disabilities. Women and minorities are encouraged to apply. Hiring is contingent upon eligibility to work in the United States.