



**Faculty Position- Lung Cancer Research  
Program Co-Leader and SPORE Principle Investigator  
University of Pittsburgh Cancer Institute &  
University of Pittsburgh School of Medicine**



The University of Pittsburgh Cancer Institute (UPCI) with the University of Pittsburgh is seeking applications for a faculty position at the level of Associate Professor or Professor. Candidates who have a PhD, MD, or equivalent are being recruited to lead lung cancer laboratory research at UPCI, serve as Co-Leader for the UPCI Lung and Thoracic Malignancies Program and serve as Principle Investigator for the Lung Specialized Program in Research Excellence (SPORE). The incumbent will have primary appointments in a Department at the University of Pittsburgh, School of Medicine (UPSOM) that will reflect to their research area of expertise.

The incumbent will have a demonstrated track record of leadership, excellent communication skills, and publications in high-impact journals, and will be expected to sustain an outstanding, extramurally supported lung cancer research program. Candidates at the Associate Professor level or higher, with a proven track record in cutting edge basic and translational research and a strong track record of NIH funding, are encouraged to apply. Salary and benefits will be commensurate with experience.

Founded in 1985, the University of Pittsburgh Cancer Institute has consistently been ranked among the top NCI-funded cancer centers and is the only NCI-designated Comprehensive Cancer Center in western Pennsylvania. In collaboration with the UPMC CancerCenter, UPCI offers a highly interactive environment to its community of basic, translational and clinical investigators and provides state-of-the-art shared resources for tissue imaging, high-throughput drug discovery, 'omics' technologies and pre-clinical and clinical in vivo imaging. With more than 400 research faculty members specializing in disciplines ranging from basic cancer research, cancer prevention and early detection, novel therapy drug discovery and development, to survivorship, and end of life care, UPCI maintains a broad strategic vision and comprehensive approach to understanding and treating cancer.

Interested candidates should send a curriculum vitae, brief description of research interests and contact information for three references to: **UPCI Search Committee, C/O Dr. Mark Socinski, 5150 Centre Avenue, Suite 556, Pittsburgh, PA 15232. Email: socinskima@upmc.edu.** If using E-mail, please include 'Lung Cancer Faculty Candidate' in the subject line.

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**TENURE TRACK FACULTY POSITIONS  
Cancer Biology**

Applications are invited for tenure-track faculty positions in the Cancer Biology and Genetics Program of the Sloan-Kettering Institute, Memorial Sloan-Kettering Cancer Center ([www.ski.edu](http://www.ski.edu)). Successful candidates will carry out independent research on the genesis, progression, prognosis, prevention and treatment of cancer that synergizes with ongoing efforts at the Center. Areas of special interest include, but are not limited to: cancer genetics, cancer stem cells, metastasis, tumor microenvironment, inflammation and cancer, and animal models of cancer.

New faculty members will join an interactive, interdisciplinary community of scientists and clinicians at the Center, which offers an outstanding basic and translational research environment within expanded state-of-the-art research facilities. Faculty will be eligible to hold graduate school appointments in the Gerstner Sloan-Kettering Graduate School of Biomedical Sciences, the Weill Cornell Graduate School of Medical Sciences of Cornell University, as well as the Tri-Institutional MD/PhD Training Program.

**CANCER BIOLOGY & GENETICS FACULTY**

<b>Robert Benezra, PhD</b> Chromosome Instability and Cancer	<b>Joan Massague, PhD (Chairman)</b> Cell Signaling and Metastasis	<b>Andrea Ventura, MD, PhD</b> microRNAs in Development and Cancer
<b>Kitai Kim, PhD</b> Induced Pluripotent Stem Cells	<b>Christine Mayr, MD, PhD</b> mRNA Control Mechanisms	<b>Hans-Guido Wendel, MD</b> Genetic Basis for Drug Resistance
<b>Johanna Joyce, PhD</b> Tumor Microenvironment	<b>Kenneth Offit, MD</b> Cancer Genetics	<b>Richard White, MD, PhD</b> Modeling Metastasis in Zebrafish
<b>Scott Lowe, PhD</b> Tumor Suppressor Genes	<b>Craig Thompson, MD</b> Cancer Metabolism	

The deadline for applications is **November 1, 2013**. Interested candidates should visit <http://facultysearch.ski.edu> to access the on-line faculty application. Please visit the site as soon as possible, as it contains important information on the required application materials, including deadlines for submission of letters of reference. Inquiries may be sent to [Dwana Agosto](mailto:Dwana_Agosto@mskcc.org) at [agostod@mskcc.org](mailto:agostod@mskcc.org).

**facultysearch.ski.edu**

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