

**Assistant or Associate Professor
University of Virginia
Basic Cancer Biology**

The Department of Microbiology, Immunology, and Cancer Biology (MIC), at the University of Virginia School of Medicine, invites applications for a tenure-eligible position, at the rank of Assistant or Associate Professor, depending upon qualifications. The successful candidate will be expected to develop an energetic, cutting-edge research program in basic cancer biology. Areas of interest include but are not limited to the use of genetically engineered mouse models to study cancer initiation, progression and metastasis, in vivo screens to identify genes and small molecules important in carcinogenesis, cancer stem cells, organotypic culture models of carcinogenesis, tumor microenvironment, and in vivo/intravital imaging. The successful candidate will be part of an exciting research environment with opportunities for collaborative research in both basic and translational sciences.

The Department of MIC offers state of the art research space and a collegial and interactive faculty. The School of Medicine and NCI-funded Cancer Center provide numerous core facilities for the support of molecular, cellular and whole-animal research. More information on the department is available at:
<http://www.healthsystem.virginia.edu/internet/microbiology/>

A Ph.D. and/or M.D. degree is required. Preference will be given to candidates with at least three years of postdoctoral research experience, and a commitment to outstanding research.

To apply contact <https://jobs.virginia.edu/> and search on **Posting Number 0608355**. Complete a candidate profile, attach a curriculum vita, a brief statement of research interests, and the contact information of three references.

For questions about the application process or the position, please contact the search committee chair, Dr. Ian Macara, at cancerbiology@virginia.edu.

Review of applications will commence September 11, 2011.

The position will remain open until filled.

The University of Virginia is an Equal Opportunity/Affirmative Action Employer, and women, minorities, veterans and persons with disabilities are especially encouraged to apply.