Developmental Pathways in Lung Cancer Biology

A postdoctoral training position is available in the laboratory of James Kim, MD, PhD, in the Hamon Center for Therapeutic Oncology Research at UT Southwestern Medical Center to study the biology of lung cancer. The Kim laboratory focuses on elucidating the role of fundamental developmental pathways in cell autonomous mechanisms and tumor-stromal interactions that lead to lung cancer development and metastasis. For our studies, we employ autochthonous and transplant mouse models of cancer, patient-derived xenograft models, genomic, cell, molecular and biochemical techniques, and microscopy and in vivo imaging techniques.

Candidates must hold a Ph.D. and/or M.D. degree. Experience with mouse models, molecular and cell biology, genetics, and microscopy leading to publication in peer-reviewed journals is recommended. A track record of productivity and publications in well-established journals is essential.

Information on our postdoctoral training program and benefits can be found in our Postdoc Handbook or at http://www.utsouthwestern.edu/postdocs.

Interested individuals should send a CV, statement of interests, and a list of three references to:

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