

Understanding “bad soils” of cancer metastasis and developing novel cancer therapeutics

A postdoctoral training position is available in the laboratory of [Dr. Andrew Wang](#), a Kenneth Pye Professor in Cancer Research, in the [Department of Radiation Oncology](#) at UT Southwestern Medical Center to work on cancer biology projects involving cancer metastasis. The laboratory has developed a novel model system that can recapitulate the "bad soil" of cancer metastasis. In addition, the candidate will work with chemical engineers in the group to develop novel cancer therapeutics. Postdoctoral scholars will have many opportunities to learn the newest methods in nanotechnology and biomedical engineering. The postdoctoral fellow will have ready access to the top of the line equipment and resources necessary for the above approaches. Information on the UT Southwestern postdoctoral training program and benefits can be found in the Postdoc Handbook.

Candidates must hold a recent Ph.D. and/or M.D. degree. Experience in cancer biology or a related field leading to publication in peer-reviewed journals is recommended. Familiarity with in vivo models is also recommended.

Information on our postdoctoral training program, benefits, and a virtual tour can be found 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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