

Funded Post Doctoral Opportunity in ECM Biology at the University of Pennsylvania

We would like to invite an engaged and motivated researcher to join our group as a fully funded post-doctoral fellow in the University of Pennsylvania Sarcoma Program at the Abramson Cancer Center! The researcher will work in an established research facility with an internationally renowned reputation in multiple areas of cancer research. They will also have the opportunity to engage in collaboration within the UPenn community (AFCRI, PennVet, etc), at the Johns Hopkins University, Institute for NanoBioTechnology and colleagues at the NCI-Physical Sciences-Oncology Network.

We are actively looking for applicants for a postdoctoral position in extracellular matrix biology and chemistry. Candidates with PhD degrees and expertise in *collagen post-translational modification, biochemistry, recombinant protein, tissue engineering, ECM biology, pharmacological science, polymer chemistry, bio/nano materials or molecular imaging* are welcome to apply. The projects will focus on advancing our understanding of ECM/collagen biology and modification, particularly in the tumor microenvironment. Our studies will focus on the impact of primary tumor collagen modification to metastasis.

Candidates should have obtained their PhD prior to joining our group. Interested individuals should send a CV, which includes summary of your research experience and interests, as well as the names, and contact information for three references in a single PDF to Dr. Karin Eisinger karineis@mail.med.upenn.edu