

**Postdoctoral position in biological engineering** The biofluidics research lab (biofluidics.mae.cornell.edu) in the biological and environmental engineering department at Cornell University invites applicants for a two year postdoctoral research associate position, extendable to a third year upon mutual agreement. The primary goal of this position is to explore the underlying physical and chemical mechanisms with which cancer cells utilize to migrate within/through a 3D extracellular matrix using microfabricated tools and advanced imaging techniques. This position is affiliated with the newly established Physical Oncology Center at Cornell. The candidate will benefit from extensive resources on Cornell campus, such as the Nanobiotechnology center, Cornell Nanoscale Science & Technology Facility and Developmental Resource for Biophysical Imaging Optoelectronics.

Potential candidates should hold a Ph.D in one of the following areas, bioengineering, biomedical engineering, physics, and chemical/mechanical engineering. Candidates who have physics and engineering background, but are motivated to explore biological systems are particularly encouraged to apply. Skills in microfabrication and imaging are favorable. If you are interested in, please send in a copy of your cv along with names of three references to Dr. Mingming Wu at [mw272@cornell.edu](mailto:mw272@cornell.edu). This position is open immediately until it is filled.