**Job Summary**

We are seeking a Postdoctoral Fellow to study the role of tumor-associated stresses and stress-adaptive responses (1,2) in the development of oncogenic RAS-driven cancers ([www.grabockalab.com](http://www.grabockalab.com)). The laboratory utilizes 2D and 3D cell culture, mouse models, high-resolution/high-content microscopy, biochemistry and molecular biology to decipher vulnerabilities KRas-driven pancreatic cancers and identify chemopreventive and therapeutic strategies. The successful candidate will be an active member of a dynamic, team-oriented, and expanding research group.


**Requirements**

Ph.D. degree in cancer biology, cell biology, biochemistry, or a closely related field. Must have first author publication in reputable journals from their terminal degree. Proven ability to work independently as well as within a team.

Applicants should submit a cover letter explaining their scientific interest in the laboratory's work and a CV to Dr. Elda Grabocka at [www.jefferson.edu/hr](http://www.jefferson.edu/hr) and reference Job ID# 9225043. The last page of the CV should include the contact information (e-mail address and phone number) for three references.