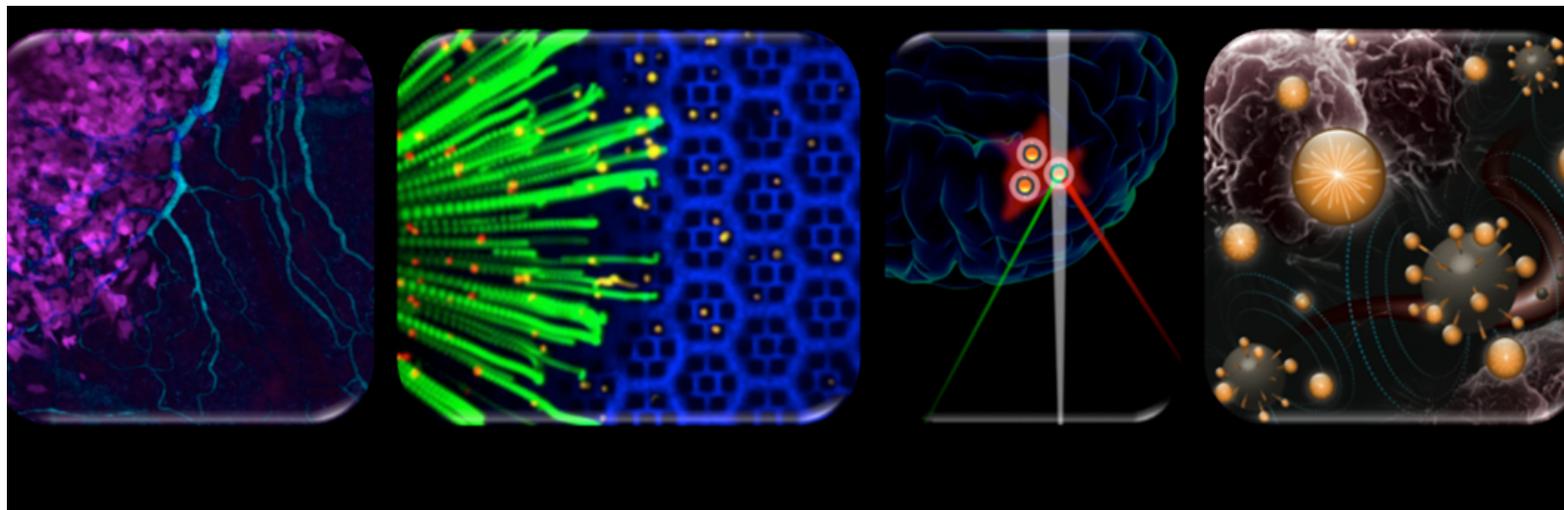


~~Cancer~~ TNT

Cancer Translational Nanotechnology Training



The Cancer-Translational Nanotechnology Training (Cancer-TNT) Program is led by Drs. Jianghong Rao and Dean Felsher and funded by the National Cancer Institute (NCI). The vision of this three-year postdoctoral fellowship program is to train a new generation of scientists with the skills and educational backgrounds from engineering, chemistry, materials science, cancer biology and medicine. This program brings together 25 faculty and 9 Departments from three schools to provide the opportunity for talented scientists to learn the intricacies of merging nanotechnology with the biological and medical sciences, specifically for the use in cancer, in addition to becoming leaders for the rapidly growing field of cancer nanotechnology. After graduating from this program, trainees are expected to become interdisciplinary leaders and pursue challenges in cancer research and clinical translation.

Support is provided for stipend, supplies and travel for up to three years. Applicants must hold a PhD or MD degree and must be either a US citizen or permanent resident. We are particularly interested in recruiting trainees who are underrepresented minorities or come from economically disadvantaged backgrounds.

Application Deadline: January 15, 2016

**For more information and application instructions, please visit:
<http://med.stanford.edu/ctnt.html>**