Postdoctoral Fellowship Position

in the

Dept. of Chemical and Environmental Engineering,
School of Engineering and Applied Science

and

Breast Medical Oncology Program,
Yale Cancer Center

at

Yale University

A postdoctoral position is available for recent PhD or MD graduates for a joint project between the Department of Chemical and Environmental Engineering and the School of Medicine at Yale University. Candidates should be experienced in applying a wide range of molecular and cellular biology tools, and be able to adopt and learn new methods. Experience in cell culture methods, drug screening assays and tracking of individual cell populations in a complex mix of cells is desirable. The successful applicant will work together with pharmacologists, bioinformaticians and drug delivery experts on translational research projects in breast cancer. Independence, creative thinking and motivation are required, as are excellent communication skills. Our labs work on identifying novel therapeutic targets for breast cancer through the analysis of the cancer genome, and study how clonal complexity of cancer influences clinical behavior of breast cancer. Interested individuals should send a CV and a list of references to Paul Van Tassel, PhD, email: paul.vantassel@yale.edu or to Christos Hatzis, PhD, email: christos.hatzis@yale.edu. Yale University is an affirmative action, equal opportunity employer.