This week in techniques

Approach	Summary	Licensing status	Publication and contact information
Disease models			
Cellular models of triple-negative breast cancer subtypes	Cellular models of triple-negative breast cancer could help identify biomarkers and targeted therapies. Analysis of gene expression profiles of primary tumor samples from 386 triple-negative patients identified 6 subtypes of triple-negative breast cancer. In mouse xenograft models with cell lines representing each of the six subtypes, a range of therapeutic agents had various levels of efficacy compared with vehicle. Next steps could include identifying a more limited set of potential biomarkers for each of the subtypes. SciBX 4(24); doi:10.1038/scibx.2011.695 Published online June 16, 2011	Patent and licensing status unavailable	Lehmann, B.D. <i>et al. J. Clin. Invest.</i> ; published online June 1, 2011; doi:10.1172/JCI45014 Contact: Jennifer A. Pietenpol, Vanderbilt University School of Medicine, Nashville, Tenn. e-mail: j.pietenpol@vanderbilt.edu