This week in techniques

Approach	Summary	Licensing status	Publication and contact information
Disease models			
Mouse models of activated B cell-like diffuse large B cell lymphoma (ABC-DLBCL)	<p>Two mouse models of ABC-DLBCL could aid the development of new treatments for the disease. In both models, a deficiency in <i>PR domain containing 1 with ZNF domain (Prdm1; Blimp1)</i> led to greater development of ABC-DLBCL than no deficiency. Next steps include identifying additional oncogenic events in the ABC-DLBCL tumors.</p> <p>SciBX 4(2); doi:10.1038/scibx.2011.58 Published online Jan. 13, 2011</p>	Unpatented; models available for licensing	<p>Mandelbaum, J. <i>et al. Cancer Cell</i>; published online Dec. 14, 2010; doi:10.1016/j.ccr.2010.10.030 Contact: Riccardo Dalla-Favera, Columbia University, New York, N.Y. e-mail: rd10@columbia.edu Contact: Laura Pasqualucci, same affiliation as above e-mail: lp171@columbia.edu</p> <p>Calado, D.P. <i>et al. Cancer Cell</i>; published online Dec. 14, 2010; doi:10.1016/j.ccr.2010.11.024 Contact: Klaus Rajewsky, Harvard Medical School, Boston, Mass. e-mail: rajewsky@idi.harvard.edu</p>