This week in techniques

Approach	Summary	Licensing status	Publication and contact information
Drug platforms			
Virally expressed cDNA libraries for tumor immunotherapy	<p>Mouse studies suggest that vector-based delivery of cDNA libraries using immunogenic viruses could help treat cancer. In mice with prostate tumors or melanoma, vesicular stomatitis virus (VSV) vectors expressing a cloned cDNA library of antigens from tissue of the same histological type increased survival compared with vectors expressing a cDNA library from a non-histologically matched normal tissue or with viral vector controls. Next steps could include testing the strategy in additional cancer types.</p> <p>SciBX 4(26); doi:10.1038/scibx.2011.750 Published online June 30, 2011</p>	Patent and licensing status unavailable	<p>Kottke, T. <i>et al. Nat. Med.</i>; published online June 19, 2011; doi:10.1038/nm.2390 Contact: Richard Vile, Mayo Clinic, Rochester, Minnesota e-mail: vile.richard@mayo.edu</p>