

### This week in techniques

Approach	Summary	Licensing status	Publication and contact information
<b>Assays &amp; screens</b>			
Predicting kidney transplant rejection	<p>Monkey studies suggest levels of donor-specific memory T cells could help predict risk of kidney transplant rejection. In monkeys receiving kidney transplants from allogeneic donors, low levels of donor-specific memory T cells were associated with long-term transplant survival, whereas high levels were associated with acute or chronic rejection. Future studies could include investigating levels of donor-specific memory T cells in monkey models of other organ transplants.</p> <p><i>SciBX</i> 4(25); doi:10.1038/scibx.2011.720 Published online June 23, 2011</p>	Patent and licensing status unavailable	<p>Nadazdin, O. <i>et al. Sci. Transl. Med.</i>; published online June 8, 2011; doi:10.1126/scitranslmed.3002093 <b>Contact:</b> Gilles Benichou, Massachusetts General Hospital, Boston, Mass. e-mail: <a href="mailto:gbenichou@partners.org">gbenichou@partners.org</a></p>