

### This week in therapeutics

Indication	Target/marker/pathway	Summary	Licensing status	Publication and contact information
<b>Cancer</b>				
Bladder cancer	Keratin 14 (KRT14)	<p>Patient sample studies suggest KRT14 could help predict bladder cancer prognosis. In two sets of gene and protein expression data from bladder cancer patient samples, KRT14 expression correlated with lower overall survival. Next steps include testing whether <i>KRT14</i> can predict patient response to chemotherapy.</p> <p><b>SciBX 5(5); doi:10.1038/scibx.2012.118</b>  <b>Published online Feb. 2, 2012</b></p>	Patent application filed; available for licensing	<p>Volkmer, J.-P. <i>et al. Proc. Natl. Acad. Sci. USA</i>; published online Jan. 19, 2012;            doi:10.1073/pnas.1120605109  <b>Contact:</b> Keith S. Chan, Baylor College of Medicine, Houston, Texas            e-mail:  <a href="mailto:kcl@bcm.edu">kcl@bcm.edu</a>  <b>Contact:</b> Irving L. Weissman, Stanford University, Stanford, Calif.            e-mail:  <a href="mailto:irv@stanford.edu">irv@stanford.edu</a>  <b>Contact:</b> Debashis Sahoo, same affiliation as above            e-mail:  <a href="mailto:sahoo@stanford.edu">sahoo@stanford.edu</a></p>