

### This week in therapeutics

Indication	Target/marker/pathway	Summary	Licensing status	Publication and contact information
<b>Neurology</b>				
Stroke	Serine racemase (SRR)	<p>A study in mice suggests that antagonizing SRR could help treat ischemic stroke. In a mouse model of ischemic stroke, <i>Srr</i> knockout mice had less oxidative stress in the brain and greater neuronal survival than wild-type controls. Next steps include developing brain-permeating SRR antagonists.</p> <p><b>SciBX 3(8); doi:10.1038/scibx.2010.253</b>  <b>Published online Feb. 25, 2010</b></p>	Unpatented; licensing status not applicable	<p>Mustafa, A.K. <i>et al. J. Neurosci.</i>; published online Jan. 27, 2010; doi:10.1523/JNEUROSCI.4297-09.2010</p> <p><b>Contact:</b> Solomon H. Snyder, The Johns Hopkins University, Baltimore, Md.            e-mail: <a href="mailto:ssnyder@jhmi.edu">ssnyder@jhmi.edu</a></p> <p><b>Contact:</b> Sylvain Doré, same affiliation as above            e-mail: <a href="mailto:sdore@jhmi.edu">sdore@jhmi.edu</a></p>