

This week in techniques

Approach	Summary	Licensing status	Publication and contact information
Disease models			
Inducible mouse models of cerebral cavernous malformations (CCM)	Inducible mouse models of CCM could aid the development of new treatments for vascular hemorrhages caused by the condition. In mice, deletion of either <i>cerebral cavernous malformation 2 (Ccm2)</i> or both <i>KRIT1 ankyrin repeat containing (Krit1; Ccm1)</i> and <i>programmed cell death 10 (Pcd10; Ccm3)</i> led to vascular lesions in the cerebellum and retina that were comparable to those observed in humans with CCM. Next steps could include using the mouse models to screen for compounds that could treat or prevent disease-associated hemorrhages.	Patent and licensing status unavailable	Boulday, G. <i>et al. J. Exp. Med.</i> ; published online Aug. 22, 2011; doi:10.1084/jem.20110571 Contact: Elisabeth Tournier-Lasserre, Institut National de la Santé et de la Recherche Médicale (INSERM), Paris, France e-mail: tournier-lasserve@univ-paris-diderot.fr
	SciBX 4(35); doi:10.1038/scibx.2011.998 Published online Sept. 8, 2011		