

THE DISTILLERY

This week in therapeutics

Indication pathway Summary	Licensing status	Publication and contact information
Cardiovascular disease		
Heart failureRegulator of G-protein signaling 5Mouse studies suggest that upregulating RGS5 or inhibiting MEK1 and ERK-1/ERK-2 signaling could help treat cardiac hypertrophy. In mice, cardiac pressure 	Patent and licensing status unavailable	Li, H. <i>et al. Proc. Natl. Acad. Sc</i> USA; published online July 19, 2010; doi:10.1073/pnas.1008397107 Contact: Congxin Huang, Renmin Hospital of Wuhan University, Wuhan, China e-mail: cxhuang@whu.edu.cn Contact: Hongliang Li, same affiliation as above e-mail: lihl@whu.edu.cn

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