



## This week in therapeutics

Indication	Target/marker/ pathway	Summary	Licensing status	Publication and contact information
Renal disease	е			
Renal disease	MicroRNA-193a (miR-193a)	Patient tissue and mouse studies suggest antagonizing miR-193a could help treat focal segmental glomerulosclerosis (FSGS), which can lead to renal failure. Patients with FSGS showed greater expression of miR-193a in glomeruli than healthy individuals. In mice, transgenic expression of miR-193a induced FSGS pathology. Next steps include testing the effects of targeting miR-193a with locked RNA in a mouse model.	Patent application filed; available for licensing	Gebeshuber, C.A. et al. Nat. Med.; published online March 17, 2013; doi:10.1038/nm.3142 Contact: Dontscho Kerjaschki, Medica University of Vienna, Vienna, Austria e-mail: dontscho.kerjaschki@meduniwien.ac.a
		SciBX 6(15); doi:10.1038/scibx.2013.372 Published online April 18, 2013		