



This week in techniques

Approach	Summary	Licensing status	Publication and contact information
Drug platforms			
Th2 memory cell–derived T_{reg} cells	Studies in mice suggest that inducing Th2 memory cells to become T_{reg} cells could help treat allergies. In mice, adoptive transfer of Th2 memory cell-derived T_{reg} cells and normal memory cells yielded significantly lower allergen-induced airway hyperactivity than did transfer of memory cells alone (p <0.005). Next steps could include long-term studies of the stability of the T_{reg} phenotype in converted Th2 memory cells. <i>SciBX</i> 3(18); doi:10.1038/scibx.2010.575	Patent and licensing status unavailable	Kim, BS. et al. Proc. Natl. Acad. Sci. USA; published online April 26, 2010; doi:10.1073/pnas.0911756107 Contact: Chang-Yuil Kang, Seoul National University, Seoul, Korea e-mail: cykang@snu.ac.kr
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