

- 5) Li Y, et al: Human marrow stromal cell therapy for stroke in rat: neurotrophins and functional recovery. *Neurology* 59: 514-523, 2002.
- 6) Ohta M, et al: Bone marrow stromal cells infused into the cerebrospinal fluid promote functional recovery of the injured rat spinal cord with reduced cavity formation. *Exp Neurol* 187(2): 266-278, 2004.
- 7) Lundkvist J, et al: Notch and the birth of glial cells. *Trends Neurosci* 24: 492-494, 2001.
- 8) Dezawa M, et al: Specific induction of neuronal cells from bone marrow stromal cells and application for autologous transplantation. *J Clin Invest* 113: 1701-1710, 2004.
- 9) Lowell S, et al: Notch promotes neural lineage entry by pluripotent embryonic stem cells. *PLoS Biol* 4: 805-818, 2006.
- 10) Bankiewicz KS, et al: Hemiparkinsonism in monkeys after unilateral internal carotid artery infusion of 1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine (MPTP). *Life Sci* 39(1): 7-16, 1986.
- 11) Nagane K, et al: Practical induction system for dopamine-producing cells from bone marrow stromal cells using spermine-pullulan-mediated reverse transfection method. *Tissue Eng Part A*, 2009. [Epub ahead of print]

