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Midbrain dopaminergic cell loss in parkinson's

Midbrain Dopaminergic Cell Loss in Parkinson's Disease and MPTP Annals of the New York Academy of Jeffrey
J. Sorbel, Lazaros C. Triarhou, Donald

Transplant and parkinson's disease - medscape

Tissue grafts of fetal dopaminergic neurons have been investigated in animal studies and clinical trials for use as a potential treatment for advanced PD.

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Optimal conditions for in vivo induction of dopaminergic neurons from embryonic stem cells through cell transplantation; dopaminergic neuron; ES cell; mouse;

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Induction of a9 dopaminergic neurons from neural

Induction of A9 dopaminergic neurons from neural stem cells improves motor function in an animal model of Parkinson's disease

Transplantation of embryonic dopamine neurons for severe

Background. Transplantation of human embryonic dopamine neurons into the brains of patients with Parkinson's disease has proved beneficial in open clinical trials.

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