Embryonic mesencephalic transplantation for the treatment of Parkinson's disease

*BlueCross BlueShield Association*

**Record Status**
This is a bibliographic record of a published health technology assessment. No evaluation of the quality of this assessment has been made for the HTA database.

The BlueCross BlueShield Association Technology Evaluation Center website ([www.bcbs.com/tec](http://www.bcbs.com/tec)) includes the most recent 3 years of TEC Assessments. To request older reports, please use the “contact us” feature on the website.

**Citation**

**Authors' objectives**
The objective of this Assessment is to determine whether the transplantation of embryonic mesencephalic-derived dopamine-producing cells to the corpus striatum improves the health outcomes of patients with advanced Parkinson's disease.

**Project page URL**
[http://www.bcbs.com/blueresources/tec/contact-tec.html](http://www.bcbs.com/blueresources/tec/contact-tec.html)

**Indexing Status**
Subject indexing assigned by CRD

**MeSH**
Mesencephalon; Parkinson Disease; Transplantation

**Language Published**
English

**Country of organisation**
United States

**Address for correspondence**
BlueCross BlueShield Association, Technology Evaluation Center, 225 North Michigan Ave, Chicago, Illinois, USA. Tel: 888 832 4321 Email: tec@bcbsa.com

**AccessionNumber**
32003000734

**Date bibliographic record published**
13/08/2003

**Date abstract record published**
13/08/2003