

# CSCI Reference Library

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## *Autism*

Sharma A, Badhe P, Gokulchandran N, Kulkarni P, Mishra P, Shetty A, Sane H. An Improved Case of Autism as Revealed by PET CT Scan in Patient Transplanted with Autologous Bone Marrow Derived Mononuclear Cells. *J Stem Cell Res Ther.* 2013;3:139.

Siniscalco D, et al 2013: Perspectives on the use of stem cells for autism treatment. *Stem Cells Int* 2013;262438

Siniscalco D et al 2014: *World J Stem Cells* 2014 Apr 26; 6(2): 173-178. Mesenchymal stem cells in treating autism: Novel insights

Sharma A1, Gokulchandran N, Chopra G, et al, *Cell Transplant.* 2012;21 Suppl 1:S79-90. Administration of autologous bone marrow-derived mononuclear cells in children with incurable neurological disorders and injury is safe and improves their quality of life.