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By Patrice G.W. Norton

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<http://bonemarrow.org/resources-for-patients-and-families/>

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Autologous stem cell transplantation - Wikipedia, -

Autologous stem cell transplantation. From Wikipedia, the free encyclopedia. Jump to: navigation, additional terms may apply. By using this site,

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Understanding Stem Cell Transplant VICC Momentum -

For a stem cell transplant, In an autologous transplant, so the donor cells may attack healthy tissue.

<http://www.vanderbilt.edu/magazines/momentum/2012/06/understanding-stem-cell-transplant/>

BCBSF Medical Policies (Medical Coverage -

syndromes for which bone marrow transplantation may be Etoposide Followed By an Autologous Stem Cell Transplant in Treating Young Patients

<http://mcgs.bcbsfl.com/?doc=Autologous%20Bone%20Marrow%20and%20Stem%20Cell%20Transplantation>

IJMRHS345 | editor ijmrhs - Academia.edu -

and followed by above symptoms after 1-2 hour of their own actions. 14 It may be internal in which actions have with Parkinson's

<http://www.academia.edu/9147551/IJMRHS345>

Regenerative therapy for neuronal diseases with -

tive therapy for neuronal diseases with transplantation of factors which may have effects on neural as donor cells of autologous transplantation for

<http://www.wjgnet.com/1948-0210/pdf/v5/i4/163.pdf>

Dental pulp stem cell transplants can contribute -

Jul 06, 2015 Regeneration of peripheral nerves can be accomplished effectively using autologous cell transplantation may become a for neural therapy and repair

<http://www.news-medical.net/news/20150707/Dental-pulp-stem-cell-transplants-can-contribute-to-peripheral-nerve-regeneration.aspx>

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Autologous MSCs may be a better cell source and for cerebral palsy, with transplantation of human neural stem cells

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Stem cell transplants may HALT multiple sclerosis -

Stem cell transplants may HALT dose immunosuppressive therapy combined with autologous hematopoietic cell transplantation. Neural Stem Cell Engraftment

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The high integration and differentiation potential of autologous neural stem cell transplantation compared with allogeneic transplantation may influence the

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Direct Comparison of Autologous and Allogeneic -

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Games Mania | Games Mania for All -

Formel 1; Maddie McCann; Trackshittaz; Jennifer Welter; Jules Bianchi Games Mania

<http://www.myimagination.science/>

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Oct 09, 2012 New research suggests that stem cell transplants to treat Stem Cell Transplants May The new study found that the neural stem cell transplants

<http://www.webmd.com/multiple-sclerosis/news/20121010/stem-cell-transplants-show-promise-ms>

'Stiff Person Syndrome' treated by stem cell -

Aug 26, 2014 People with a rare disease called stiff person syndrome, "When we give a person an autologous stem cell transplant, This material may not be

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<http://www.nasdaq.com/news/>

Autologous Stem Cell Transplantation at Cancer -

The first step in an autologous stem cell transplant is harvesting the stem cells. You may need blood transfusions to prevent or treat infections and/or bleeding

<http://www.cancercenter.com/treatments/autologous-stem-cell-transplant/>

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Autologous Neural Stem Cells Benefit Parkinson's Neural stem cells may be Research and technology regarding the use of autologous neural stem

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Therapeutic potential of mesenchymal stem cell -

Therapeutic potential of mesenchymal stem cell transplantation as treatment for MS; If this is your first visit, You may have to register before you can post:

<http://sci.rutgers.edu/forum/showthread.php?130875-Therapeutic-potential-of-mesenchymal-stem-cell-transplantation-as-treatment-for-MS>

Autologous Stem Cell Transplant - WebMD -

Nov 13, 2014 What is a stem cell transplant?Most Autologous stem cell transplant Not every hospital is able to perform transplants. You may have to

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Autologous Neural Stem Cells Improve PD Symptoms -

Meeting Donor Management Goals May Autologous neural stem cells improved
Potential advantages of autologous neuronal transplantation as a treatment

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Jan 25, 2013 Children with cerebral palsy may impart a Autologous MSCs may be a
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<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3563497/>

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Epub 2009 May 24. Autologous neural stem cell transplantation: NSCs derived from
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Neural Stem Cell Transplantation in Traumatic -

Safety and Efficacy of Autologous Neural Stem Cell Transplantation in Patients With
Traumatic Spinal Cord Injury: Resource links provided by NLM:

<https://clinicaltrials.gov/ct2/show/NCT02326662>

HKU Scholars Hub: Autologous neural stem cell -

NSCs derived from adult tissue also open the possibility for autologous transplantation,
Changes may have been made to this Autologous neural stem cell

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<http://www.thefreelibrary.com/Report+documents+waning+support+for+HRT.+%28Appealing+Alternatives%29-a087702713>

Autologous - definition of autologous by The Free -

Define autologous. autologous synonyms, Derived or transferred from the same individual's body: autologous blood donation; an autologous bone marrow transplant.

<http://www.thefreedictionary.com/autologous>

Cell Transplantation Therapy for Stroke -

HBMC and peripheral blood stem cells also offer the potential of autologous transplants, Cell transplantation may enhance Neural transplantation of

<http://stroke.ahajournals.org/content/38/2/817.full>

Autologous neural stem cell transplantation: A -

Here, we hypothesize that autologous adult neural stem cells combined with NSCs transplantation, may become powerful in treating neurodegenerative diseases,

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Stem cell transplant - Mayo Clinic -

Bone marrow transplants may use cells from your own body (autologous transplant) or from a donor (allogeneic transplant). Why it's done; Stem cell transplant

<http://www.mayoclinic.org/tests-procedures/stem-cell-transplant/basics/definition/prc-20013565>

Induced pluripotent stem cell-derived neural stem -

Induced pluripotent stem cell-derived neural stem cell can allay ethical concerns of human to mimic the autologous transplantation.

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