

The Use of Allogeneic Mesenchymal Stem Cells in Childhood ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6682770>

The Use of Allogeneic Mesenchymal Stem Cells in Childhood Steroid-Resistant Acute Graft-Versus-Host Disease: A Retrospective Study of a Single-Center Experience ... Karaöz E. Wharton's jelly-derived mesenchymal stem cell transplantation in a patient with hypoxic-ischemic encephalopathy: a pilot study. Cell Transplant. ... a phase I study on ...

Cited by: 2 Author: Ceyhun Bozkurt, Erdal Karaöz, Başak Ad...

Publish Year: 2019

Mesenchymal stem cell therapy for neonatal ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6462639>

In 2014, the researchers from Korea, the same authors of below mentioned paper, has reported the favorable results of phase 1 clinical trial of mesenchymal stem cells (MSCs) therapy for bronchopulmonary dysplasia, showing the attenuation of the disease severity .

Author: Shinya Abe, Kazumichi Fujioka Publish Year: 2019

Mesenchymal Stem Cells for Severe Intraventricular ...

<https://stemcellsjournals.onlinelibrary.wiley.com/doi/full/10.1002/sctm.17-0219>

Aug 21, 2018 · The present phase I clinical trial is the first in human study of mesenchymal stem cells transplantation for severe intraventricular hemorrhage in preterm infants. No infant died or showed serious adverse effects related with stem cell transplantation in this study.

Cited by: 29 Author: So Yoon Ahn, So Yoon Ahn, Yun Sil Cha...

Publish Year: 2018

Mesenchymal stem/stromal cells—a key mediator for ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4751100>

Feb 11, 2016 · Mesenchymal stem/stromal cells. Stem cells are broadly defined as cells with self-renewing and differentiation capacity. Although stem cells derived from embryonic tissue were identified first, the clinical use is limited due to ethical concerns and tumorigenic potential [37, 38]. Clinical and animal stem cell-based studies to prevent or repair perinatally acquired injury have emerged during ...

Cited by: 9 Author: Martin Mueller, Tim G. A. Wolfs, Andreina...

Publish Year: 2016

[The Use of Allogeneic Mesenchymal Stem Cells in Childhood ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC682770>

The Use of Allogeneic Mesenchymal Stem Cells in Childhood Steroid-Resistant Acute Graft-Versus-Host Disease: A Retrospective Study of a Single-Center Experience ... Kar  z E. Wharton's jelly-derv...

Cited by: 2 Author: Ceyhan Bozkurt, Erdal Kar  z, Ba  ak Ad...
Publish Year: 2019

[Mesenchymal stem cell therapy for neonatal ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6462639>

In 2014, the researchers from Korea, the same authors of below mentioned paper, has reported the favorable results of phase 1 clinical trial of mesenchymal stem cells (MSCs) therapy for...

Author: Shinya Abe, Kazumichi Fujoka Publish Year: 2019

www.researchgate.net

<https://www.researchgate.net/publication/350196237...>

Objective: To investigate the efficacy of different treatment times of mild cerebral hypothermia for treating moderate/severe hypoxic-ischemic encephalopathy (HIE) in neonatal pat

Future perspectives of cell therapy ... Radiologic Research

Search Tools


[Turn off Hover Translation \(关闭敬词\)](#)

激活 Windows
转到“设置”以激活 Windows。

18-Apr-2021 07:08PM

4388 words • 12 matches • 5 sources

FAQ

 iThenticate®

61991_Auto_Edited.docx

Quotes Included
Bibliography Included

4%
100.00%

Name of Journal: World Journal of Stem Cells

Manuscript NO: 61991

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Feasibility of allogeneic mesenchymal stem cells in pediatric hypoxic-ischemic encephalopathy: Phase I study

Stem Cell Transplantation in Pediatric Hypoxic-Ischemic Encephalopathy

Match Overview

1

Internet 63 words
crawled on 25-Mar-2019
journals.sagepub.com

1%

2

Crossref 55 words
Serdar Kabataş, Erdiç Çivlek, Necati Kaplan, Eyüp Can Sarıulu et al. "Phase I study on the safety and preliminary

1%

3

Internet 30 words
crawled on 29-Jul-2020
pesquisa.bvsalud.org

1%

4

Crossref 24 words
Bhawandeep Garg, Deepak Sharma, Anju Bansal. "Systematic review seeking erythropoietin role for neuroprotection I

1%

5

Internet 20 words
crawled on 15-Jul-2020
www.jove.com

<1%

激活 Windows
转到“设置”以激活 Windows。

Text-Only Report

国内版 国际版

Feasibility of allogeneic mesenchymal stem cells in pediatric hypoxic



ALL IMAGES VIDEOS

54,900 Results

Any time ▾

Phase I study on the safety and preliminary efficacy of ...

<https://europepmc.org/article/PMC/PMC8010270> ▾

Mar 20, 2021 · In addition to supportive therapy and symptomatic treatment, research on the treatment of **hypoxic-ischemic encephalopathy** has focused new therapeutic strategies as **stem cell** therapy. This multi-center and open-label **phase I study** was performed to investigate the safety and preliminary **efficacy** of multiple triple-route Wharton's Jelly-Derived **Mesenchymal Stem Cells** administrations.

The Use of Allogeneic Mesenchymal Stem Cells in Childhood ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6682770>

The Use of **Allogeneic Mesenchymal Stem Cells** in Childhood Steroid-Resistant Acute Graft-Versus-Host Disease: A Retrospective Study of a Single-Center Experience ... Karaöz E. Wharton's jelly-derived **mesenchymal stem cell** transplantation in a patient with hypoxic-ischemic **encephalopathy**: a pilot study. Cell Transplant. ... a **phase I study** on ...

Cited by: 2

Author: Ceyhun Bozkurt, Erdal Karaöz, Başak Ad...

Publish Year: 2019

Mesenchymal stem cell therapy for neonatal ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6462639>

In 2014, the researchers from Korea, the same authors of below mentioned paper, has reported the favorable results of phase 1 clinical trial of **mesenchymal stem cells (MSCs)** therapy for bronchopulmonary dysplasia, showing the attenuation of the disease severity (4). In addition, recent systematic review of preclinical studies of **MSCs** for bronchopulmonary dysplasia suggested ...

Author: Shinya Abe, Kazumichi Fujioka Publish Year: 2019

www.researchgate.net

<https://www.researchgate.net/publication/350196237> ...

Objective: To investigate the efficacy of different treatment times of mild cerebral hypothermia for treating moderate/severe hypoxic-ischemic **encephalopathy (HIE)** in neonatal pat

Mesenchymal stem cells as a treatment ... - Pediatric Research

<https://www.nature.com/articles/pr201164>

Feb 08, 2012 · Cell therapy for neonatal hypoxic-ischemic **encephalopathy**. Stem Cells Dev 2010; ... **Allogeneic mesenchymal stem cells**: agents of immune modulation. ... A long-term follow-up study ...