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

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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 ...

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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

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<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

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Cited by: 2 Author: Ceyhan Bozkurt, Erdal Karabz, Bagak Ad... Publish Year: 2019

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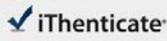
Objective: To investigate the efficacy of different treatment times of mild cerebral hypothermia for treating moderate/severe hypoxic-ischemic encephalopathy (HIE) in neonatal pat

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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.

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Author: Shinya Abe, Kazumichi Fujioka Publish Year: 2019

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### 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 ...