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Mesenchymal Stem Cell Therapy for COVID-19: ... 翻译此页<https://link.springer.com/article/10.1007/s12015-020-09973-w>

2020-4-13 · **Stem cell therapy** and especially MSCs **may** possibly be is one of the most ideal therapeutics, or a combination of **treatment to treat COVID-19** patients. However, scientists are trying incessantly to develop a **vaccine** for **COVID-19**, as well as therapeutics to treat this disease.

Cited by: **205** Author: Ali Golchin, Ehsan Seyedjafari, Abdolreza ...
Publish Year: 2020 预计阅读时间: 9 分钟

Mesenchymal Stem Cells and COVID-19: Cure, ... 翻译此页<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8103964>

2021-5-6 · **Mesenchymal stem cells (MSCs)** have been recently under investigation in this regard, and the achieved clinical outcomes show promising evidence for **stem cell-based** therapy of **COVID-19**. **MSCs** are known for their potential for immunomodulation, defense against virus ...

Cited by: **2** Author: Mehrdad Afarid, Fatemeh Sanie-Jahromi
Publish Year: 2021 位置: 8600 Rockville Pike, Bethesda, MD

Mesenchymal Stem Cell Therapy for COVID-19: Present or ...<https://link.springer.com/content/pdf/10.1007/s12015-020-09973-w.pdf>

2020-5-27 · Society for **Stem Cell Research (ISSCR)**, currently, there are no approved stem cell-based approaches for the prevention and **treatment** of **COVID-19 infection**. However, recently, **mesenchymal stem cells (MSCs)** have introduced one of the therapeutic approaches for using in the **treatment** of **COVID-19** [2]. As we know, MSCs opposes viral infection due to the

Cited by: **205** Author: Ali Golchin, Ehsan Seyedjafari, Abdolreza ...

Name of Journal: *World Journal of Transplantation*

Manuscript NO: 64683

Manuscript Type: MINIREVIEWS

MAY MESENCHYMAL STEM CELL TRANSPLANTATION BE A SOLUTION FOR COVID-19 INDUCED CYTOKINE STORM?

Sutluoglu H *et al.* Mesenchymal stem cell transplantation for COVID-19

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May 06, 2021 · Mesenchymal stem cells (MSCs) have been recently under investigation in this regard, and the achieved clinical outcomes show promising evidence for stem cell-based therapy of COVID-19. MSCs are known for their potential for immunomodulation, defense ...

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Author: Mehrdad Afarid, Fatemeh Sanie-Jahromi

Publish Year: 2021

[Mesenchymal stem cells-bridge catalyst between innate and ...](#)

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The resultant cytokine storm is responsible for the severe lung injury leading to acute respiratory distress syndrome seen in COVID 19 patients. Mesenchymal stem cells are known to suppress overactive immune responses as well as bring about tissue regeneration and repair.

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Author: Vishal Rao, Shalini Thakur, Jyothsna Rao...

Publish Year: 2020

[\[PDF\] MSCs transplantation may be a potential therapeutic ...](#)

<https://www.europeanreview.org/wp/wp-content/uploads/4537-4538.pdf>

MSCs in the treatment of COVID-19. Key Words: SARS-Cov-2, COVID-19, Mesenchymal stem cells, Anti-inflammatory, Injury repair. Introduction Coronavirus Disease 2019 (COVID-19) refers to pneumonia caused by SARS-Cov-2 infection, which has broken out for the first time in Wuhan of China 1 and has spread to all over the world from December 2019 to ...

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After infection, large amounts of inflammatory cytokines are secreted, known as the cytokine storm. These cytokines can cause pulmonary damage induced by inflammation resulting in acute respiratory distress syndrome (ARDS), and even death. One of the therapeutic approaches for treatment of ARDS is a mesenchymal stem cell (MSC).

Cited by: 15

Author: Mahsa Taghavi-Farahabadi, Mohammad ...

Publish Year: 2020

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