

Stem cell therapy: A promising treatment for COVID-19



Sign in

ALL

IMAGES

VIDEOS

Add the Give with Bing extension >

3,290,000 Results

Any time ▾

Images of Stem cell Therapy a Promising Treatment for COVI...

bing.com/images



See all images >

Search Tools

Turn off Hover Translation (关闭取词)

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 64794

Manuscript Type: MINIREVIEWS

Stem cell therapy: A promising treatment for COVID-19

Stem cell therapy for COVID-19

Zhi-Xue Zheng

Match Overview

1	Internet 25 words www.sciencedirect.com	1%
2	Internet 24 words crawled on 18-Feb-2021 bmcinfectdis.biomedcentral.com	1%
3	Internet 22 words crawled on 29-May-2021 www.eurekaselect.com	1%
4	Internet 18 words www.ncbi.nlm.nih.gov	1%
5	Crossref 13 words Tatiana Maron-Gutierrez, Patricia R. M. Rocco. "Cell-Free ... herapies: Novel Approaches for COVID-19", Frontiers in Im	1%
6	Internet 13 words crawled on 13-May-2021 www.ayurvedjournal.com	1%
7	Internet 12 words crawled on 21-Dec-2020 nbscience.com	1%
8	Internet 12 words crawled on 08-Mar-2020 www.frontiersin.org	1%

Stem cell therapy: A promising treatment for COVID-19



ALL

IMAGES

VIDEOS

1,090,000 Results

Any time ▾

Stem Cell Therapy: A Promising Approach in Treatment of ...

<https://pubmed.ncbi.nlm.nih.gov/33045970>

An attractive approach for treating COVID-19 is cell therapy. Cell therapy aims to inject new and healthy **stem cells** into a patient's body, to repair the damaged cells and tissues. Stem cell therapy is one of the most studied and important approaches in treatment of COVID-19 these days. The significant clinical outcome was observed by the adoptive transfer of **stem cells**, specifically mesenchymal **stem cells**.

Cited by: 1

Author: Bahareh Abbaspanah, Saeid Abroun, Morte...

Publish Year: 2021

Stem cell therapy for COVID-19 and other respiratory ...

<https://pubmed.ncbi.nlm.nih.gov/32742564>

Cell therapy is a promising therapeutic strategy for refractory and unmanageable pulmonary illnesses, as proved by accumulating preclinical studies. Stem cells consist of **totipotent**, **pluripotent**, **multipotent**, and **unipotent cells** with the potential to differentiate into cell types requested for repair.

Cited by: 2

Author: Hong Long Ji, Cong Liu, Run Zhen Zhao

Publish Year: 2020

Images of Stem cell Therapy a Promising Treatment for COVID-19

bing.com/images