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### Multipotent Mesenchymal Stromal Cells for the Prophylaxis ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3253492>

The efficacy and the safety of the administration of multipotent mesenchymal stromal cells (MMSCs) for acute graft-versus-host disease (aGVHD) prophylaxis following allogeneic hematopoietic cell transplantation (HSCT) were studied. This prospective clinical ...

Cited by: 115 Author: Larisa A. Kuzmina, Natalia A. Petinati, Et...  
Publish Year: 2012

### Clinical Translation of Mesenchymal Stromal Cell Therapy ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6881464>

Nov 21, 2019 · Graft versus host disease (GVHD) is a common condition in patients subjected to allogeneic hematopoietic stem cell transplantation (HSCT). The immune cells derived from the grafted stem cells attack recipient's tissues, including those from the skin, liver, eyes, mouth, lungs, gastrointestinal tract, neuromuscular system, and genitourinary tract, may lead to severe morbidity ...

Cited by: 1 Author: Juliana A. P. Godoy, Raquel M. A. Paiva, ...  
Publish Year: 2019

### Mesenchymal stromal cells to treat or prevent graft-versus ...

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### Multipotent Mesenchymal Stromal Cells for the Prophylaxis ...

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### Multipotent Mesenchymal Stromal Cells for Autoimmune ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3076365>

Jul 17, 2008 · Summary. Multipotent mesenchymal stromal cells (MSC) are under consideration for the treatment of autoimmune disease (AD) based on their in vitro antiproliferative properties, efficacy in animal models, apparent low acute toxicity, and the early positive anecdotal outcomes in human acute graft versus host disease.

Cited by: 2 Author: Alan Tyndall

**Name of Journal:** *World Journal of Stem Cells*

**Manuscript NO:** 56957

**Manuscript Type:** ORIGINAL ARTICLE

**Basic Study**

**Immunophenotypic characteristics of multipotent mesenchymal stromal cells that affect the efficacy of their use in the prevention of acute graft versus host disease**

Nataliya Petinati, Nikolay Kapranov, Yulia Davydova, Alexey Bigildeev, Olesya Pshenichnikova, Dmitriy Karpenko, Nina Drize, Larisa Kuzmina, Elena Parovichnikova, Valeriy Savchenko

**Abstract**

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**Cited by:** 115

**Author:** Larisa A. Kuzmina, Natalia A. Petinati, El...

**Publish Year:** 2012

### Clinical Use of Mesenchymal Stromal Cells in the Treatment ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6558336>

MSCs represent a **multipotent**, heterogeneous, and nonhematopoietic cell population that can be derived from bone marrow and expanded ex vivo in order to achieve sufficient numbers of **cells** for **use** as clinical cell therapy []. More recently, adipose tissue, placenta, umbilical cord, and dental pulp were also recognized as sources of **multipotent** MSCs [].

**Cited by:** 17

**Author:** Sümeyye Elgaz, Zyrafete Kuçi, Selim Ku...

**Publish Year:** 2019

### Mesenchymal stromal cells to treat or prevent graft-versus ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6353308>

Jan 30, 2019 · 13. **Graft vs Host Disease**/ 14. (**graft-vs-host** or **graft vs host** or graftvshost or graftvs **host** or **graft** vshost or graftversushost or **graft** versus **host** or **graft-versus-host** or graftversus **host** or **graft** versushost or GvHD or GVH **disease** or GVH reaction\*).tw,kf. 15. or/6-14 16. 5 and 15 17. Meta-Analysis.pt. 18.

**Cited by:** 9

**Author:** Sheila A Fisher, Antony Cutler, Carolyn ...

**Publish Year:** 2019

### Mesenchymal stromal cells as potential immunomodulatory ...

<https://doi.org/10.4252/wjsc.v12.i8.731> ▾

MSCs have been used extensively in a wide number of registered clinical trials. supporting their