

Match Overview

1	Crossref 69 words Sood, Vikas, Bhagwant R. Mittal, Anil Bhansali, Baljinder Singh, Niranjana Khandelwal, Neelam Marwaha, and Ashish Jain	2%
2	Internet 27 words crawled on 09-Apr-2014 www.soc-bdr.org	1%
3	Crossref 21 words Han Jiang, "In vivo imaging of embryonic stem cell therapy ...", European Journal of Nuclear Medicine and Molecular Imaging	1%

Name of journal: *World Journal of Diabetes*

ESPS Manuscript NO: 31041

Manuscript Type: ORIGINAL ARTICLE

Randomized Controlled Trial

2
Autologous bone marrow derived stem cell therapy in patients with Type 2 diabetes mellitus - defining adequate administration methods

Vikas Sood, Anil Bhansali, Bhagwant Rai Mittal, Baljinder Singh, Neelam Marwaha, Ashish Jain, Niranjana Khandelwal

Abstract

AIM

To carry out randomized trial for evaluating effects of autologous bone marrow derived stem cell therapy (ABMSCT) through different routes.

Autologous bone marrow derived stem cell therapy in patients with Type 2 diabetes

全部 图片 视频 新闻 地图 图书

找到约 323,000 条结果

时间不限

过去 1 小时内
过去 24 小时内
过去 1 周内
过去 1 个月内
过去 1 年内

所有结果

精确匹配

[Efficacy and safety of autologous bone marrow-derived stem cell ...](https://www.ncbi.nlm.nih.gov/pubmed/23561959)

<https://www.ncbi.nlm.nih.gov/pubmed/23561959>

... marrow-derived stem cell transplantation in patients with type 2 diabetes ... There is a growing interest in cell-based therapies in T2DM as β -cell failure is ... and after 12 weeks, a second dose of stem cells was administered through ... Adult; Aged; Bone Marrow Cells/cytology*; C-Peptide/analysis; Diabetes Mellitus, Type ...

[Efficacy of autologous bone marrow-derived stem cell ... - NCBI](https://www.ncbi.nlm.nih.gov/pubmed/19686048)

<https://www.ncbi.nlm.nih.gov/pubmed/19686048>

... marrow-derived stem cell transplantation in patients with type 2 diabetes ... type 2 diabetes mellitus (T2DM) and beta-cell regeneration using stem cell therapy ...

[Clinical Efficacy of Stem Cell Therapy for Diabetes Mellitus: A Meta ...](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4830527/)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4830527/>

13 Apr 2016 ... Administration of stem cell therapy early after DM diagnosis was more ... We define safety as the absence of adverse events, and efficacy as a ... Stem cell therapy for type 2 DM. the stem cell type, cell number, and infusion method in DM patients Efficacy of autologous bone marrow-derived stem cell ...

[Tissue Distribution of F18-FDG Labelled Autologous Bone Marrow ...](https://clinicaltrials.gov/ct2/show/NCT01694173)

<https://clinicaltrials.gov/ct2/show/NCT01694173>

24 Sep 2012 ... Autologous Bone Marrow Derived Stem Cells in Patients With Type 2 DM ... Investigators purpose is to track stem cells in vivo in the type 2 diabetes mellitus patients after the same ... Other: Stem cell therapy- splenic artery ... of the cells and based on these to find out the adequate administration methods ...

[Stem-cell therapy - Wikipedia](https://en.wikipedia.org/wiki/Stem-cell_therapy)

https://en.wikipedia.org/wiki/Stem-cell_therapy

Stem-cell therapy is the use of stem cells to treat or prevent a disease or condition. Bone

工具

(0044) 79 00 00 M J 2011 JAN 11 T 15 16 10 L0 A 31 TERM 38 1 1