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Name of Journal: *World Journal of Stem Cells*

Manuscript NO: 46609

Manuscript Type: ORIGINAL ARTICLE

Basic study

Unmodified autologous stem cells at point of care for¹ chronic myocardial infarction

Alexander Haenel, Mohamad Ghosn, Tahereh Karimi, Jody Vykoukal, Dipan Shah,
Miguel Valderrabano, Daryl G Schulz, Albert Raizner, Christoph Schmitz, Eckhard U Alt

Abstract

BACKGROUND

Numerous studies investigated cell-based therapies for myocardial infarction (MI). The conflicting results of these studies have established the need for developing innovative approaches for



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Unmodified autologous stem cells at point of care for chronic myocardial inf.



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Clinical efficacy and safety of autologous stem cell ...

www.ncbi.nlm.nih.gov › ... › Ther Clin Risk Manag › v.12; 2016

Clinical efficacy and safety of **autologous stem cell** transplantation for patients with ST-segment elevation **myocardial infarction** Rong Li , 1, * Xiao-Ming Li , 2, * and Jun-Rong Chen 3 1 Department of Intensive Care Unit, The People's Hospital of Baoji City

Cited by: 6

Author: Rong Li, Xiao-Ming Li, Jun-Rong Chen

Publish Year: 2016

Myocardial Infarction, stem Cells Treatment, Scar ...

<https://stemcelltransplantinstitute.com/myocardial-infarction> ▼

The **Stem Cells Transplant Institute** uses **autologous** mesenchymal **stem cells** for patients that have suffered from a **myocardial infarction**. **Autologous** means the **stem cells** are collected from the recipient so the risk of rejection is virtually eliminated.

(PDF) Stem cells for myocardial infarction: An update

https://www.researchgate.net/publication/265727406_Stem_cells_for...

Stem cells for myocardial infarction: An update Article (PDF Available) in Biotechnologia Aplicada 24(3):199 · July 2007 with 35 Reads Cite this publication

Stem Cell Therapy: The Phoenix in Clinical Medicine? - The ...

[https://www.amjmed.com/article/S0002-9343\(17\)30530-2/fulltext](https://www.amjmed.com/article/S0002-9343(17)30530-2/fulltext)

Adult **stem cells** in the form of cardiac progenitor cells, mesenchymal **stem cells**, adipose-derived **stem cells**, and bone marrow-derived **stem cells** are being used in 14 ongoing clinical trials. 6 x 6 Broughton, K.M. and Sussman, M.A. Empowering adult **stem cells** for **myocardial** ...

Author: Joseph S. Alpert, Qin M. Chen Publish Year: 2017