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Mesenchymal Stromal/Stem Cells: A New Era in the Cell ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5741703>

Dec 18, 2017 · In recent years, in light of the promising potentials of mesenchymal stromal/stem cells (MSCs) for carrying therapeutic anticancer genes, a complete revisit on old chemotherapy-based paradigms has been established. This review attempted to bring forward and introduce the novel therapeutic opportunities of using genetically engineered MSCs.

Cited by: 26 Author: Farooq Marofi, Ghasem Vahedi, Alireza ...
Publish Year: 2017

Safety of Cell Therapy with Mesenchymal Stromal Cells ...

<https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0047559>

Background Mesenchymal stromal cells (MSCs, "adult stem cells") have been widely used experimentally in a variety of clinical contexts. There is interest in using these cells in critical illness, however, the safety profile of these cells is not well known. We thus conducted a systematic review of clinical trials that examined the use MSCs to evaluate their safety.

Cited by: 772 Author: Manoj M. Lahu, Lauralyn McIntyre, Laural...
Publish Year: 2012

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The Association Between Lung Function and Type 2 Diabetes in Koreans. Lee DY(1), Nam SM(1).
Author information: (1)Department of Physical Therapy, Daegu University, Gyeongsan, Korea. Objectives:
This **study** was performed to test **the association between lung function and type 2 diabetes mellitus**
(T2DM) in Korean patients.

Author: Do Youn Lee, Seung-Min Nam **Publish Year:** 2020

The Association Between Lung Function and Type 2 Diabetes ...

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Objectives: This **study** was performed to test **the association between lung function and type 2 diabetes mellitus (T2DM)** in Korean patients. Methods: Data from the 6 th Korea National Health and Nutrition Examination Survey (2013 to 2015) was used in this **study**. There were 3,466 individuals aged **between 40 and 80 years**, with T2DM, who had a smoking and alcohol status listed, and blood ...

Author: Do Youn Lee, Seung-Min Nam **Publish Year:** 2020

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Decreased lung function has been associated with diabetes in cross-sectional and longitudinal studies (25,26). It has additionally been reported that restrictive, although not obstructive,...

Name of Journal: *World Journal of Diabetes*
Manuscript NO: 57826
Manuscript Type: ORIGINAL ARTICLE

Retrospective Cohort Study
**The association between restrictive pulmonary disease and type 2 diabetes in Koreans
: A Cross-sectional Study**

Do Y Lee, Seung M Nam

Do Y Lee, Seung M Nam, Department of Physical Therapy, Daegu University,
Gyeongsan 82, South Korea

Abstract

BACKGROUND

Diabetes is a progressive disease that increases glucose levels in the blood. While studies have shown that pulmonary disease, which mean that there is a obstructive and

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Association of restrictive ventilatory dysfunction with ...

<https://link.springer.com/article/10.1007/s00592-014-0649-0> ▾

Oct 26, 2014 · This **study** was performed to investigate whether ventilatory dysfunction is a predictor for the development of prediabetes **and type 2 diabetes in Koreans**. We analyzed the clinical and laboratory data of 16,195 Korean adults (age 20–79 years) who underwent routine medical checkups with a mean 4.7-years (range 3.0–5.9 years) interval.

Cited by: 6 **Author:** Chul-Hee Kim, Hong-Kyu Kim, Eun-Hee...

Publish Year: 2015