



Therapeutic potential of dental pulp stem cells in ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4119361>

THERAPEUTIC APPLICATIONS. The dental pulp stem cells are multipotent in nature, thus many cytotypes can be obtained from them. These can be easily obtained from exfoliated human teeth or aft...

Cited by: 23 Author: Kavita Verma, Rhythm Bains, Vivek Kum...

Publish Year: 2014

(PDF) Therapeutic potential of dental pulp stem cells in ...

<https://www.researchgate.net/publication/264539686...>

Dental pulp stem cells (DPSC) are a perfect adult mesenchymal stem cell source that can be used for cell-scaffold interaction studies, as well as for personalised artificial bone construct...

PEOPLE ALSO ASK

- How are dental stem cells used in regenerative dentistry? ▾
- How are dental stem cells derived from pulp tissue? ▾
- What is dental pulp? ▾
- Which is the most suitable cell type for dentine regeneration? ▾

Feedback

Dental pulp stem cells and regeneration - Nakashima - ...

<https://www.onlinelibrary.wiley.com/doi/full/10.1111/etp.12027>

Jun 23, 2013 - Dental pulp-derived stem cells (DPSCs) are considered to be of great promise for use in tissue repair and regenerative medicine. DPSCs can easily be collected from discarded teeth with littl...

(PDF) Applications of stem cells in dentistry: A review

<https://www.researchgate.net/publication/324443505...>

In the maxillofacial region, stem cells may be derived from the pulp, apical papilla, dental follicle, periodontal ligament, deciduous teeth and mucosa. They can be used for bioengineering of pulp...

Name of Journal: *World Journal of Meta-Analysis*

Manuscript NO: 63772

Manuscript Type: MINIREVIEWS

Therapeutic applications of dental pulp stem cells in regenerating dental, periodontal and oral-related structures

Grawish ME *et al.* Therapeutic applications of DPSCs in regenerating dental and oral structures

Mohammed E Grawish, Mahmoud A Saeed, Nessma Sultan, Ben A Scheven

Abstract

Dental pulp stem cells (DPSCs) have emerged as a promising tool with great potential for use in tissue regeneration and engineering. Some of the main advantages of these

Match Overview

Match #	Source	Percentage
1	Internet 422 words created on 24-Jul-2020 www.fordtran.org	5%
2	Internet 311 words created on 29-Nov-2020 stanca@rs.bme.hu	2%
3	Internet 143 words created on 21-Jul-2016 worldscience.org	2%
4	Crossref 133 words Hong Kuang, Zhaoping Zhang, Xiaodong Jin, Jiang He, Si yuan Qiu, Longping Fu, Peiran X. Ma "Nanosilicon spongy	2%
5	Crossref 92 words Yoshi Yamada "A feasibility of useful cell based therapy by bone regeneration with decellularized tooth stem cells. doi	1%
6	Crossref 90 words Aljuma Charaem, Shpresa Yolcuoglu, Julia H. Fenech A "Trends in Salivary Gland Tissue Engineering: From E-	1%
7	Internet 78 words created on 22-Mar-2019 Egyp@king.Mob.com windows.net	1%
8	Internet 72 words created on 13-Aug-2019 www.supermarket.com	1%
9	Internet 67 words created on 24-May-2015 stcplaye.ca	1%
10	Internet 64 words created on 16-Apr-2021	1%

国内版 国际版

Therapeutic applications of dental pulp stem cells in regenerating d



ALL IMAGES VIDEOS

58,200 Results

Any time ▾

Therapeutic potential of dental pulp stem cells in ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4119361>

Therapeutic Applications. The dental pulp stem cells are multipotent in nature, thus many cytotypes can be obtained from them. These can be easily obtained from exfoliated human teeth or after extraction of wisdom teeth and their collection can be made with very less tissue sacrifice.

Cited by: 23

Author: Kavita Verma, Rhythm Bains, Vivek Kum...

Publish Year: 2014

(PDF) Applications of stem cells in dentistry: A review

<https://www.researchgate.net/publication/324443505...>

In the maxillofacial region, stem cells may be derived from the pulp, apical papilla, dental follicle, periodontal ligament, deciduous teeth and mucosa. They can be used for bioengineering of pulp...

PEOPLE ALSO ASK

How are dental stem cells used in regenerative dentistry? ▾

How are dental stem cells derived from pulp tissue? ▾

What is dental pulp? ▾

Which is the most suitable cell type for dentine regeneration? ▾

Feedback

The Efficacy of Mesenchymal Stem Cells to Regenerate and ...

<https://pubmed.ncbi.nlm.nih.gov/16022721>

The Efficacy of Mesenchymal Stem Cells to Regenerate and Repair Dental Structures - PubMed. Collectively, these data revealed the presence of distinct MSC populations associated with dental structures with the potential of stem cells to regenerate living human dental tissues in vivo. Collectively, these data revealed the presence of distinct MSC populations associated with dental structures with the potential of stem cells to regenerate living human dental ...

Cited by: 638

Author: S Shi, PM Bartold, M Miura, BM Seo, P...

Publish Year: 2005