

Resource Summary Report

Generated by [nidm-terms](#) on Sep 21, 2026

StemSave

RRID:SCR_010583

Type: Tool

Proper Citation

StemSave (RRID:SCR_010583)

Resource Information

URL: <http://www.stemsave.com/>

Proper Citation: StemSave (RRID:SCR_010583)

Description: Stem Cell Banking stores non-embryonic stem cells from wisdom or baby teeth Dental Stem Cells are also known as DSC, DASC, DPSC, or SHED cells and are classified as a type of adult stem cells.

Abbreviations: StemSave

Synonyms: StemSave Inc, StemSave Stem Cell Banking

Resource Type: biomaterial supply resource, cell repository, material resource

Keywords: stem cell, non-embryonic stem cell, adult stem cell, regenerative medicine, cryopreserved, dental stem cell, tooth extraction

Related Condition: Tooth extraction

Availability: Private

Resource Name: StemSave

Resource ID: SCR_010583

Alternate IDs: nlx_44500

Record Creation Time: 20220129T080259+0000

Record Last Update: 20260919T195600+0000

Ratings and Alerts

No rating or validation information has been found for StemSave.

No alerts have been found for StemSave.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at [nidm-terms](#) .

Zeitlin BD, et al. (2020) Banking on teeth - Stem cells and the dental office. Biomedical journal, 43(2), 124.

Chalisserry EP, et al. (2017) Therapeutic potential of dental stem cells. Journal of tissue engineering, 8, 2041731417702531.

Kellner M, et al. (2014) Differences of isolated dental stem cells dependent on donor age and consequences for autologous tooth replacement. Archives of oral biology, 59(6), 559.