

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](http://FDILab.SciCrunch.org) on Apr 14, 2025

Store-a-Tooth Stem Cell Bank

RRID:SCR_004252

Type: Tool

Proper Citation

Store-a-Tooth Stem Cell Bank (RRID:SCR_004252)

Resource Information

URL: <http://www.store-a-tooth.com/>

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Description: Provia Laboratories Inc. offers Store-A-Tooth, the industry-leading dental stem cell banking service for preserving the stem cells found in baby teeth and wisdom teeth. Store-A-Tooth is a service that provides you the opportunity to store the stem cells inside of teeth that come out. Eligible teeth include baby teeth, wisdom teeth, and other healthy teeth that need to be surgically extracted during the normal course of dental care. Store-A-Tooth has been available since 2006 from dentists across the U.S. At the core of our tooth transport device is the Save-A-Tooth device, which is FDA-approved and ADA accepted for the preservation of avulsed teeth. We use Save-A-Tooth for tooth collection and transport to ensure optimal viability of your sample for processing and cryopreservation. Our laboratory is FDA-registered, CLIA-certified, and AABB-accredited.

Abbreviations: Store-A-Tooth

Synonyms: Store-a-Tooth - Stem Cells for Life

Resource Type: biomaterial supply resource, material resource

Funding:

Resource Name: Store-a-Tooth Stem Cell Bank

Resource ID: SCR_004252

Alternate IDs: nlx_26572

Record Creation Time: 20220129T080223+0000

Record Last Update: 20250410T065140+0000

Ratings and Alerts

No rating or validation information has been found for Store-a-Tooth Stem Cell Bank.

No alerts have been found for Store-a-Tooth Stem Cell Bank.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Sivolella S, et al. (2022) Biobanking in dentistry: A review. The Japanese dental science review, 58, 31.

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