

Resource Summary Report

Generated by RRID on Sep 10, 2026

National Stem Cell Bank

RRID:SCR_004725

Type: Tool

Proper Citation

National Stem Cell Bank (RRID:SCR_004725)

Resource Information

URL: <http://www.nationalstemcellbank.org/>

Proper Citation: National Stem Cell Bank (RRID:SCR_004725)

Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented on August 17, 2011. The US government contract funding the National Stem Cell Bank (NSCB) ended on February 28, 2010.

A repository for the pluripotent stem cells lines listed on the NIH Human Pluripotent Stem Cell Registry. These cells were derived prior to August 2001 using excess IVF embryos and were eligible for use in federally funded research under previous presidential policy. The eligibility of these lines will not be known until the NIH issues final stem cell guidelines in July 2009. The goal of the NSCB is to grow, characterize and distribute the cell lines listed on the registry, and to provide comprehensive technical support to stem cell researchers around the world.

Starting February 2, 2010, these materials can be ordered from the Wisconsin International Stem Cell Bank (the WISC Bank) operated by WiCell Research Institute, for delivery after February 28, 2010.

Abbreviations: NSCB

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

Keywords: embryonic, stem cell, pluripotent stem cell line, cell line, frozen, cell

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: National Stem Cell Bank

Resource ID: SCR_004725

Alternate IDs: nlx_72054

Record Creation Time: 20220129T080226+0000

Ratings and Alerts

No rating or validation information has been found for National Stem Cell Bank.

No alerts have been found for National 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 [RRID](#) .

Pandey G, et al. (2011) Experimental Hepatotoxicity Produced by Ethinyl estradiol. Toxicology international, 18(2), 160.

Shakur H, et al. (2009) The BRAIN TRIAL: a randomised, placebo controlled trial of a Bradykinin B2 receptor antagonist (Anatibant) in patients with traumatic brain injury. Trials, 10, 109.