

Resource Summary Report

Generated by NIF on Jul 31, 2026

Massachusetts Human Stem Cell Bank

RRID:SCR_004141

Type: Tool

Proper Citation

Massachusetts Human Stem Cell Bank (RRID:SCR_004141)

Resource Information

URL: <http://www.umassmed.edu/MHSCB/index.aspx>

Proper Citation: Massachusetts Human Stem Cell Bank (RRID:SCR_004141)

Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented August 31, 2016. Stem cell research, particularly human embryonic stem cell (hESC) research, holds tremendous promise to discover therapeutic options and perhaps cures for insidious diseases such as cancer, juvenile diabetes, Alzheimer's and Parkinson's. The Massachusetts Human Stem Cell Bank provides the biomedical research community with expertly maintained human ES (hES) and reprogrammed (iPS) cell lines to facilitate studies into the properties and potential therapeutic applications of pluripotent stem cells. The Bank cultures, characterizes and distributes quality controlled hES and iPS cell lines derived in Massachusetts and beyond. The Bank is a 15,000 square foot facility that contains research and training space for visiting investigators. In addition, the Education and Training division provides technical training and programs to educate the community.

Abbreviations: MHSCB

Synonyms: UMass Human Stem Cell Bank and Registry

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

Funding: Massachusetts Life Sciences Center

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Massachusetts Human Stem Cell Bank

Resource ID: SCR_004141

Alternate IDs: nlx_16360

Record Creation Time: 20220129T080223+0000

Record Last Update: 20260731T042701+0000

Ratings and Alerts

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

No alerts have been found for Massachusetts Human Stem Cell Bank.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.