

Resource Summary Report

Generated by PRECISE-TBI on Jul 31, 2026

Tulane Stem Cell Research and Regenerative Medicine Tissue Culture Core

RRID:SCR_007342

Type: Tool

Proper Citation

Tulane Stem Cell Research and Regenerative Medicine Tissue Culture Core
(RRID:SCR_007342)

Resource Information

URL: <http://tulane.edu/som/regenmed/services/index.cfm>

Proper Citation: Tulane Stem Cell Research and Regenerative Medicine Tissue Culture Core (RRID:SCR_007342)

Description: The Stem Cell Research and Regenerative Medicine's Tissue Culture Core provides cells for research use within the department, as well as for distribution to other facilities. The core obtains hMSCs from bone marrow donor samples and expands these cells for research use. The hMSC"s are also characterized for bone, fat and cartilage differentiation, and are stored on site for use. The Tissue Culture Core also handles the expansion and characterization of mouse and rat MSC"s. The animal cells are cultured in a separate area, and never interact with human derived cells. We also have a supply of hMSC"s marked with GFP+, Mito Red and Mito Blue available.

Abbreviations: Tulane Tissue Culture Core

Synonyms: Tulane Stem Cell Research Regenerative Medicine Tissue Culture Core

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

Keywords: stem cell, mesenchymal stem cell, marrow stromal cell, frozen, adult, bone marrow, adipose tissue, bone, fat, cartilage

Funding: United States Department of DefenseBlueprint for Neuroscience Research ;
NSF ;
NIH

Availability: Public: The Tissue Culture Core provides cells for research use within the department, As well as for distribution to other facilities.

Resource Name: Tulane Stem Cell Research and Regenerative Medicine Tissue Culture Core

Resource ID: SCR_007342

Alternate IDs: nif-0000-00246

Old URLs: http://www.som.tulane.edu/gene_therapy/distribute.shtml

Record Creation Time: 20220129T080241+0000

Record Last Update: 20260731T042741+0000

Ratings and Alerts

No rating or validation information has been found for Tulane Stem Cell Research and Regenerative Medicine Tissue Culture Core.

No alerts have been found for Tulane Stem Cell Research and Regenerative Medicine Tissue Culture Core.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Snyder BR, et al. (2010) Human multipotent stromal cells (MSCs) increase neurogenesis and decrease atrophy of the striatum in a transgenic mouse model for Huntington's disease. PloS one, 5(2), e9347.