

# Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

## URMC Gene Targeting and Transgenic Core

RRID:SCR\_012367

Type: Tool

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### Proper Citation

URMC Gene Targeting and Transgenic Core (RRID:SCR\_012367)

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### Resource Information

**URL:** <http://www.scienceexchange.com/facilities/gene-targeting-and-transgenic-core-rochester>

**Proper Citation:** URMC Gene Targeting and Transgenic Core (RRID:SCR\_012367)

**Description:** Currently, the Gene Targeting and Transgenic Core's services include the production of mouse models using DNA microinjection and embryonic stem cell injection (from gene targeting in mouse ES cells to production of chimeric mice) methodologies. Additional services have included: various analytical techniques, embryo cryopreservation, rederivation of pathogen-free rodents, and assisted reproduction techniques (e.g., in vitro fertilization (IVF), superovulation, and embryo transfer). Specific strains, and alternative species and methods are considered when appropriate for individual research applications.

**Abbreviations:** URMC Gene Targeting and Transgenic Core

**Synonyms:** University of Rochester Medical Center Gene Targeting and Transgenic Core

**Resource Type:** access service resource, core facility, service resource

**Resource Name:** URMC Gene Targeting and Transgenic Core

**Resource ID:** SCR\_012367

**Alternate IDs:** SciEx\_12082

**Record Creation Time:** 20220129T080309+0000

**Record Last Update:** 20260905T133354+0000

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### Ratings and Alerts

No rating or validation information has been found for URM Gene Targeting and Transgenic Core.

No alerts have been found for URM Gene Targeting and Transgenic Core.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.