

# Resource Summary Report

Generated by SPARC SAWG on Jul 28, 2026

## Queen's University Translational Institute of Medicine TIME Core Facility

RRID:SCR\_028244

Type: Tool

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### Proper Citation

Queen's University Translational Institute of Medicine TIME Core Facility  
(RRID:SCR\_028244)

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### Resource Information

**URL:** <https://deptmed.queensu.ca/research/translational-institute-medicine>

**Proper Citation:** Queen's University Translational Institute of Medicine TIME Core Facility  
(RRID:SCR\_028244)

**Description:** Core to maximize sharing of research platforms and expertise between research groups in the Department of Medicine and their collaborators. Provides research equipment and expertise to accelerate translation of laboratory discoveries into clinical applications to improve patient care. It supports translational research through advanced tools, expertise in biotechnology, biomolecular sciences, and the development of new treatments and biomarkers, aiming to advance first-in-person clinical trials.

**Synonyms:** TIME's Core Facility

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

**Keywords:** ABRF, research equipment and expertise, translation of laboratory discoveries into clinical applications,

**Availability:** Restricted

**Resource Name:** Queen's University Translational Institute of Medicine TIME Core Facility

**Resource ID:** SCR\_028244

**Alternate IDs:** ABRF\_5846

**Alternate URLs:** [https://coremarketplace.org/RRID:SCR\\_028244/?citation=1](https://coremarketplace.org/RRID:SCR_028244/?citation=1)

**Record Creation Time:** 20260403T054326+0000

**Record Last Update:** 20260728T043809+0000

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## Ratings and Alerts

No rating or validation information has been found for Queen's University Translational Institute of Medicine TIME Core Facility.

No alerts have been found for Queen's University Translational Institute of Medicine TIME Core Facility.

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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.