

# Resource Summary Report

Generated by T1D on Aug 1, 2026

## Vanderbilt Free Radicals in Medicine Core

RRID:SCR\_009541

Type: Tool

### Proper Citation

Vanderbilt Free Radicals in Medicine Core (RRID:SCR\_009541)

### Resource Information

**URL:** <http://eagle-i.ea.vanderbilt.edu/i/00000139-a24f-c60a-b4bd-8a1180000000>

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**Description:** This core facility can assist with measurements of reactive oxygen species, nitric oxide, and assist in measurements of vascular reactivity for investigators in the Vanderbilt community. The FRIMCORE employs state of the art methods, including electron spin resonance, fluorescent techniques and HPLC (High-Performance Liquid Chromatography) for measurement of reactive oxygen species and nitric oxide in cells and tissues.

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

**Resource Name:** Vanderbilt Free Radicals in Medicine Core

**Resource ID:** SCR\_009541

**Alternate IDs:** nlx\_156657

**Record Creation Time:** 20220129T080253+0000

**Record Last Update:** 20260731T042821+0000

### Ratings and Alerts

No rating or validation information has been found for Vanderbilt Free Radicals in Medicine Core.

No alerts have been found for Vanderbilt Free Radicals in Medicine 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 [T1D](#) .

Hussain-Alkhateeb L, et al. (2018) Early warning and response system (EWARS) for dengue outbreaks: Recent advancements towards widespread applications in critical settings. PloS one, 13(5), e0196811.