

# Resource Summary Report

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## Vanderbilt Translational Pathology Shared Resource

RRID:SCR\_010201

Type: Tool

### Proper Citation

Vanderbilt Translational Pathology Shared Resource (RRID:SCR\_010201)

### Resource Information

**URL:** <http://eagle-i.ea.vanderbilt.edu/i/00000139-a1a9-3071-b4bd-8a1180000000>

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**Description:** Core facility that provides the following services: Hematology Services, Parasitology Services, Chemistry Analysis Services, Cell Line Testing, Customizable Chemistry Analysis, Phenotyping Services, Infertility evaluation in male mice, Veterinary Pathologist Consultation. Access to consented and de-identified human tissue specimens; Comprehensive, state of the art diagnostic, necropsy and comparative pathology services for animal model systems with specific expertise and focus on mouse models; Research histology including advanced techniques, immunohistochemistry, immunofluorescence, laser capture micro-dissection and tissue micro-array preparation; Access to experts in veterinary and human pathology.

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

**Keywords:** hematology, parasite culture, clinical chemistry assay, polymerase chain reaction, metabolic phenotyping, cell phenotyping, phenotype characterization

**Resource Name:** Vanderbilt Translational Pathology Shared Resource

**Resource ID:** SCR\_010201

**Alternate IDs:** nlx\_156679

**Record Creation Time:** 20220129T080257+0000

**Record Last Update:** 20260905T133343+0000

### Ratings and Alerts

No rating or validation information has been found for Vanderbilt Translational Pathology Shared Resource.

No alerts have been found for Vanderbilt Translational Pathology Shared Resource.

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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.