# **Resource Summary Report**

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# MMPC-Vanderbilt University School of Medicine Analytical Resources Core

RRID:SCR\_015379

Type: Tool

### **Proper Citation**

MMPC-Vanderbilt University School of Medicine Analytical Resources Core (RRID:SCR\_015379)

#### Resource Information

URL: https://labnodes.vanderbilt.edu/resource/view/id/10820/community\_id/1418

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**Description:** Core that consists of three subcores: Hormone Assay and Analytical Services, Lipids, Lipoproteins, and Atherosclerosis, and Mouse Pathology. The Hormone Assay and Analytical Services provides analyses that facilitate research in diabetic, cardiovascular, and obese animal models. Lipids and Lipoproteins Subcore provides quantitative and qualitative measurements of plasma and tissue lipids and lipoproteins to researchers who use mice to study atherosclerosis, dyslipidemia, diabetes, obesity, hypertension, and other metabolic diseases. Mouse Pathology services include standard pathology testing in hematology, clinical chemistry, parasitology, microbiology, serology, molecular diagnostics, necropsy, and research histology and pathology expertise and counseling.

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

**Keywords:** hormone assay service, hormone analysis service, lipid service, mouse pathology service

Funding: NIDDK U24 DK059637

Availability: Available to the research community, Fee for service

Resource Name: MMPC-Vanderbilt University School of Medicine Analytical Resources

Core

Resource ID: SCR\_015379

**Record Creation Time:** 20220129T080325+0000

Record Last Update: 20250410T070622+0000

## Ratings and Alerts

No rating or validation information has been found for MMPC-Vanderbilt University School of Medicine Analytical Resources Core .

No alerts have been found for MMPC-Vanderbilt University School of Medicine Analytical Resources Core .

### **Data and Source Information**

Source: SciCrunch Registry

### **Usage and Citation Metrics**

We have not found any literature mentions for this resource.