

Resource Summary Report

Generated by [dkNET](#) on Aug 7, 2026

Stanford University School of Medicine Animal Diagnostic Laboratory Core Facility

RRID:SCR_023384

Type: Tool

Proper Citation

Stanford University School of Medicine Animal Diagnostic Laboratory Core Facility
(RRID:SCR_023384)

Resource Information

URL: <https://animaldiagnosticlab.com/>

Proper Citation: Stanford University School of Medicine Animal Diagnostic Laboratory Core Facility (RRID:SCR_023384)

Description: Offers clinical laboratory services including hematology, cytology, serum chemistry, electrolyte analysis, coagulation profiles, fluid analysis, serology/immunology, parasitology, and microbiology; Specializes in diagnostic and research needs of laboratory animals. Committed to improving diagnostics, developing additional reference ranges for various clinical pathology parameters in laboratory animals, and supporting health surveillance and disease management.

Synonyms: Animal Diagnostic Laboratory, Stanford School of Medicine Animal Diagnostic Laboratory

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

Keywords: USEDit, ABRF, clinical laboratory services, diagnostic, laboratory animals, clinical pathology, disease management,

Resource Name: Stanford University School of Medicine Animal Diagnostic Laboratory Core Facility

Resource ID: SCR_023384

Alternate IDs: ABRF_2497

Alternate URLs: <https://coremarketplace.org/?FacilityID=2497&citation=1>,
https://coremarketplace.org/RRID:SCR_023384?citation=1

Record Creation Time: 20230321T180026+0000

Ratings and Alerts

No rating or validation information has been found for Stanford University School of Medicine Animal Diagnostic Laboratory Core Facility.

No alerts have been found for Stanford University School of Medicine Animal Diagnostic Laboratory Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Chang VC, et al. (2023) Glyphosate exposure and urinary oxidative stress biomarkers in the Agricultural Health Study. Journal of the National Cancer Institute, 115(4), 394.

Truong JK, et al. (2022) Ileal bile acid transporter inhibition in Cyp2c70 KO mice ameliorates cholestatic liver injury. Journal of lipid research, 63(9), 100261.

Crimmins EM, et al. (2020) Dried blood spots: Effects of less than optimal collection, shipping time, heat, and humidity. American journal of human biology : the official journal of the Human Biology Council, 32(5), e23390.

Steubl D, et al. (2019) Development and Validation of Residual Kidney Function Estimating Equations in Dialysis Patients. Kidney medicine, 1(3), 104.

LaCroix AZ, et al. (2019) Association of Light Physical Activity Measured by Accelerometry and Incidence of Coronary Heart Disease and Cardiovascular Disease in Older Women. JAMA network open, 2(3), e190419.

Prasad A, et al. (2014) Sexual activity, endogenous reproductive hormones and ovulation in premenopausal women. Hormones and behavior, 66(2), 330.