University of Pennsylvania Penn Vet Referral Center for Animal Models of Human Genetic Disease Core Facility

RRID:SCR_022440
Type: Tool

Proper Citation

University of Pennsylvania Penn Vet Referral Center for Animal Models of Human Genetic Disease Core Facility (RRID:SCR_022440)

Resource Information

URL: https://www.vet.upenn.edu/research/core-resources-facilities/referral-center-for-animal-models

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Description: Core mission is to discover, create, characterize, treat, and share naturally occurring hereditary disorders in dogs and cats that are orthologous to those found in human patients.?Provides expertise in discovering, characterizing, and developing therapies for genetic disease in dogs and cats, which serve as models of same diseases that occur in children.?Specializes in molecular discovery of mutations, clinical phenotyping, biochemical and histological characterization, development of therapies which are translatable to human patients and preclinical trials in animal models of human disease.?

Synonyms: University of Pennsylvania Penn Vet Referral Center for Animal Models of Human Genetic Disease, Penn Vet Referral Center for Animal Models of Human Genetic Disease

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

Keywords: USEDit, ABRF

Funding:

Resource Name: University of Pennsylvania Penn Vet Referral Center for Animal Models of

Human Genetic Disease Core Facility

Resource ID: SCR_022440

Alternate IDs: ARBF_1447

Alternate URLs: https://coremarketplace.org?citation=1&FacilityID=1447

Record Creation Time: 20220602T050140+0000

Record Last Update: 20250411T060238+0000

Ratings and Alerts

No rating or validation information has been found for University of Pennsylvania Penn Vet Referral Center for Animal Models of Human Genetic Disease Core Facility.

No alerts have been found for University of Pennsylvania Penn Vet Referral Center for Animal Models of Human Genetic Disease Core Facility.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We have not found any literature mentions for this resource.