

Resource Summary Report

Generated by [NIF](#) on Aug 20, 2026

UPR Virology Laboratory

RRID:SCR_010136

Type: Tool

Proper Citation

UPR Virology Laboratory (RRID:SCR_010136)

Resource Information

URL: <http://upr.eagle-i.net/i/0000012c-2bf2-d33a-5b95-f21080000000>

Proper Citation: UPR Virology Laboratory (RRID:SCR_010136)

Description: Core facility that provides the following services: RNA extraction, Immunofluorescence assay, Dendritic cell immunophenotyping, ELISA, Polymerase chain reaction service, Florescence activated cell sorting service, Western blot analysis service. Research interests include: immunogenicity and protective efficacy of multi-clade consensus ENV SHIV virus-like particle vaccine, cellular innate activation as a tactic to prevent HIV-1 transmission, molecular changes after serial DV infections in macaques, and immunization of rhesus macaques with a dengue vaccine candidate based on a Venezuelan Equine Encephalitis (VEE) replicon vector.

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

Keywords: rna extraction, immunofluorescence microscopy assay, flow cytometry assay, elisa, polymerase chain reaction, fluorescence activated cell sorting (facs), western blot analysis

Resource Name: UPR Virology Laboratory

Resource ID: SCR_010136

Alternate IDs: nlx_156614

Record Creation Time: 20220129T080257+0000

Record Last Update: 20260820T054612+0000

Ratings and Alerts

No rating or validation information has been found for UPR Virology Laboratory.

No alerts have been found for UPR Virology Laboratory.

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 [NIF](#) .

Isaac-Renton JL, et al. (2012) Use of Lean response to improve pandemic influenza surge in public health laboratories. Emerging infectious diseases, 18(1), 57.