Cincinnati Children's Hospital Viral Vector Core Facility

**RRID:** SCR_022641

**Type:** Tool

**Proper Citation:**

Cincinnati Children's Hospital Viral Vector Core Facility (RRID:SCR_022641)

**Resource Information**

**URL:** https://www.cincinnatichildrens.org/research/cores/translational-core-laboratory/viral-vector-core

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**Description:** Provides research grade retroviral, lentiviral and adeno associated virus vectors. Offers generation of stable producer lines, and non-GMP quality control testing including vector titer by functional assay FACS or PCR, endotoxin, mycoplasma, and USP sterility testing. Provides standard packaging plasmids, the investigator provides the viral vector to be used for the production run.

**Abbreviations:** VVC

**Synonyms:** Viral Vector Core, Cincinnati Children’s Hospital Viral Vector Core

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

**Keywords:** USEdit, ABRF, retroviral, lentiviral and adeno associated virus vectors, generation of stable producer lines, vector titer, standard packaging plasmids

**Resource Name:** Cincinnati Children’s Hospital Viral Vector Core Facility

**Resource ID:** SCR_022641

**Alternate IDs:** ABRF_1494

**Alternate URLs:** https://coremarketplace.org/?FacilityID=1494&citation=1
Ratings and Alerts

No rating or validation information has been found for Cincinnati Children's Hospital Viral Vector Core Facility.

No alerts have been found for Cincinnati Children's Hospital Viral Vector Core Facility.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We have not found any literature mentions for this resource.