

Resource Summary Report

Generated by [NIF](#) on Aug 10, 2026

Cincinnati Children's Hospital Vector Production Core Facility

RRID:SCR_022639

Type: Tool

Proper Citation

Cincinnati Children's Hospital Vector Production Core Facility (RRID:SCR_022639)

Resource Information

URL: <https://www.cincinnatichildrens.org/research/cores/translational-core-laboratory/vector-production-facility>

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Description: Facility manufactures lentiviral and retroviral vectors in support of early phase clinical trials. Services include large scale GMP lentiviral and retroviral vector and small to mid scale GMP like manufactured products. Supports certification and stability studies.

Synonyms: Cincinnati Children's Hospital Vector Production Facility, Vector Production Facility

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

Keywords: USEEdit, ABRF, manufactures lentiviral and retroviral vectors, early phase clinical trials, large scale GMP lentiviral and retroviral vectors

Resource Name: Cincinnati Children's Hospital Vector Production Core Facility

Resource ID: SCR_022639

Alternate IDs: ABRF_1493

Alternate URLs: <https://coremarketplace.org/?FacilityID=1493&citation=1>

Record Creation Time: 20220803T050137+0000

Record Last Update: 20260810T040801+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Gregory DA, et al. (2023) Additive Manufacturing of Polyhydroxyalkanoate-Based Blends Using Fused Deposition Modelling for the Development of Biomedical Devices. Journal of functional biomaterials, 14(1).

Sengokmen-Ozsoz N, et al. (2023) Investigating the Potential of Electroless Nickel Plating for Fabricating Ultra-Porous Metal-Based Lattice Structures Using PolyHIPE Templates. ACS applied materials & interfaces, 15(25), 30769.

Ramos-Rodriguez DH, et al. (2021) Delivery of Bioactive Compounds to Improve Skin Cell Responses on Microfabricated Electrospun Microenvironments. Bioengineering (Basel, Switzerland), 8(8).