

Resource Summary Report

Generated by SPARC SAWG on Sep 18, 2026

Cincinnati Children's Hospital Pathology Research Core Facility

RRID:SCR_022637

Type: Tool

Proper Citation

Cincinnati Children's Hospital Pathology Research Core Facility (RRID:SCR_022637)

Resource Information

URL: <https://www.cincinnatichildrens.org/research/cores/pathology-core>

Proper Citation: Cincinnati Children's Hospital Pathology Research Core Facility (RRID:SCR_022637)

Description: Provides technical support for routine morphology based techniques. Pathologists are on hand to help guide projects, interpret results and collaborate on publications. Core personnel provide technical support for routine morphology based techniques including tissue processing and embedding, routine and special histochemical staining, immunohistochemistry, in situ hybridization, and electron microscopy.

Abbreviations: PATH

Synonyms: Pathology Research Core, Cincinnati Children's Hospital Pathology Research Core

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

Keywords: USEDit, ABRF, morphology based techniques services, tissue processing and embedding, histochemical staining, immunohistochemistry, in situ hybridization, electron microscopy.

Resource Name: Cincinnati Children's Hospital Pathology Research Core Facility

Resource ID: SCR_022637

Alternate IDs: ABRF_1488

Alternate URLs: <https://coremarketplace.org/?FacilityID=1488&citation=1>

Record Creation Time: 20220803T050137+0000

Record Last Update: 20260912T200419+0000

Ratings and Alerts

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

No alerts have been found for Cincinnati Children's Hospital Pathology Research Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 48 mentions in open access literature.

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

Nakum C, et al. (2026) Megalin (LRP2), prenatal betamethasone, and injury susceptibility in the developing kidney. bioRxiv : the preprint server for biology.

Reynolds HW, et al. (2026) Gavi's Zero-Dose Learning Hubs: enhanced approach for evidence generation and use from local to global. Health policy and planning, 41(4), 684.

Gao T, et al. (2026) Modeling mitochondrial inheritance enables high-precision single-cell lineage tracing in humans. bioRxiv : the preprint server for biology.

Kundu IG, et al. (2026) Murine modeling of IDH-mutant 1p/19q-codeleted oligodendroglioma reveals genotype specific phenotypes. bioRxiv : the preprint server for biology.

Glaser K, et al. (2026) Investigating the oncogenic role of aberrant EZH2 in hepatoblastoma. Scientific reports, 16(1).

Bechtold K, et al. (2026) Evaluation of an innovative model for leadership and management development among national immunization program teams. Public health in practice (Oxford, England), 11, 100744.

Mills SD, et al. (2026) Development and validation of the Tobacco Use Individual-level Simulation and Tracking (TwIST) Model. PloS one, 21(2), e0342083.

Özcan S, et al. (2026) Investigating the psychometric characteristics of nurses' care behaviours scale in Turkish culture. BMC nursing, 25(1), 152.

Ulanowicz CJ, et al. (2026) Distinct inflammatory programming of thoracic cavity white adipose immune cells regulates influenza pathogenesis. The Journal of infectious diseases.

Bruce KA, et al. (2026) Engineering pendant group chemistry to control hydrophilicity and oxidative degradation of thioketal-based biomaterials. Advanced functional materials,

36(51).

Hanna GJ, et al. (2026) Amivantamab for Recurrent or Metastatic Adenoid Cystic Carcinoma: A Phase 2 Nonrandomized Clinical Trial. *JAMA otolaryngology-- head & neck surgery*, 152(4), 376.

Haraburda J, et al. (2026) Serum PFAS concentrations and neuromorphometry in adolescents: The HOME Study. *Environmental research*, 299, 124338.

Potter AS, et al. (2026) Human lung allografts experience persistent fibrogenic shift following acute cellular rejection. *The Journal of heart and lung transplantation : the official publication of the International Society for Heart Transplantation*, 45(7), 1149.

Cannata AM, et al. (2026) MAIT Cells Suppress IgE-Mediated Asthma via IFN γ -Dependent B Cell Regulation. *Allergy*.

Dudley J, et al. (2026) Gestational PBDE concentrations and functional connectivity in adolescents: The HOME Study. *International journal of hygiene and environmental health*, 272, 114745.

Brouwer AF, et al. (2025) Changing patterns of cigarette and ENDS transitions in the USA: a multistate transition analysis of adults in the PATH Study in 2017-2019 vs 2019-2021. *Tobacco control*, 34(6), 783.

Bischoff ME, et al. (2025) Copper Drives Remodeling of Metabolic State and Progression of Clear Cell Renal Cell Carcinoma. *Cancer discovery*, 15(2), 401.

Halurkar MS, et al. (2025) The widely used Ucp1-Cre transgene elicits complex developmental and metabolic phenotypes. *Nature communications*, 16(1), 770.

Iwasawa K, et al. (2025) Primitive Hepatoblasts Driving Early Liver Development. *bioRxiv : the preprint server for biology*.

Vassey J, et al. (2025) US adolescents' response to nicotine warning labels in influencer e-cigarette marketing social media posts: a survey-based randomised between-subject experiment. *Tobacco control*, 34(5), 609.