

Resource Summary Report

Generated by RRID on Aug 12, 2026

Pediatric Cancer Data Commons

RRID:SCR_022369

Type: Tool

Proper Citation

Pediatric Cancer Data Commons (RRID:SCR_022369)

Resource Information

URL: <https://commons.cri.uchicago.edu/pcdc/>

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Description: PCDC brings together clinical, genomic, and imaging data from institutions around the world to transform pediatric cancer research and outcomes. Headquartered at University of Chicago, PCDC works with international leaders in pediatric cancers and National Cancer Institute to develop and apply uniform data standards that facilitate collection, combination, and analysis of data from many different sources. PCDC Consortium develops common core data dictionary and common governance structure spanning pediatric cancers neuroblastoma, soft tissue sarcoma, acute myeloid leukemia, acute lymphoblastic leukemia, germ cell tumors, bone tumors, and Hodgkin lymphoma to enable innovative cross disease research as well as set standard for future cancer data commons endeavors.

Abbreviations: PCDC

Resource Type: data or information resource, topical portal, portal, disease-related portal

Keywords: pediatric cancer, clinical data, genomic data, imaging data, uniform data standards, common core data dictionary, common governance structure,

Related Condition: pediatric cancer, neuroblastoma, soft tissue sarcoma, acute myeloid leukemia, acute lymphoblastic leukemia, germ cell tumors, bone tumors, Hodgkin lymphoma

Availability: Free, Freely available

Resource Name: Pediatric Cancer Data Commons

Resource ID: SCR_022369

Record Creation Time: 20220602T050140+0000

Ratings and Alerts

No rating or validation information has been found for Pediatric Cancer Data Commons.

No alerts have been found for Pediatric Cancer Data Commons.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Castellino RC, et al. (2026) First-in-child phase I trial of p-STAT3 inhibitor WP1066 in pediatric brain tumor patients. JCI insight, 11(3).

Green D, et al. (2024) Biological Sample Collection to Advance Research and Treatment: A Fight Osteosarcoma Through European Research and Euro Ewing Consortium Statement. Clinical cancer research : an official journal of the American Association for Cancer Research, 30(16), 3395.