

Resource Summary Report

Generated by PRECISE-TBI on Jul 31, 2026

Physician Data Query

RRID:SCR_006833

Type: Tool

Proper Citation

Physician Data Query (RRID:SCR_006833)

Resource Information

URL: <http://cancer.gov/cancertopics/pdq/cancerdatabase>

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Description: NCI's comprehensive cancer database that contains summaries on a wide range of cancer topics; a registry of 8,000+ open and 19,000+ closed cancer clinical trials from around the world; a directory of professionals who provide genetics services; the NCI Dictionary of Cancer Terms, with definitions for 6,800+ cancer and medical terms; and the NCI Drug Dictionary, which has information on 2,300+ agents used in the treatment of cancer or cancer-related conditions. The PDQ cancer information summaries are peer reviewed and updated monthly by six editorial boards comprised of specialists in adult treatment, pediatric treatment, supportive care, screening and prevention, genetics, and complementary and alternative medicine. The Boards review current literature from more than 70 biomedical journals, evaluate its relevance, and synthesize it into clear summaries. Many of the summaries are also available in Spanish.

Abbreviations: PDQ

Synonyms: PDQ - NCI's Comprehensive Cancer Database

Resource Type: registry, clinical trial, people resource, ontology, controlled vocabulary, data or information resource, database

Keywords: adult, pediatric, child, alternative, breast, clinical trial, colorectal, hypercalcemia, legal, lung, medicine, medullary, nausea, ovarian, pain, pathophysiology, pediatric, pharmaceutical, physician, prevention, prognosis, prostate, psychosocial, query, risk factor, screening, social, syndrome, thyroid, treatment, umls, genetics, medical, drug, peer review

Related Condition: Cancer, Cancer-related condition

Funding: NCI

Resource Name: Physician Data Query

Resource ID: SCR_006833

Alternate IDs: nif-0000-21318

Record Creation Time: 20220129T080238+0000

Record Last Update: 20260731T042731+0000

Ratings and Alerts

No rating or validation information has been found for Physician Data Query.

No alerts have been found for Physician Data Query.

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 [PRECISE-TBI](#) .

Ingram JR, et al. (2022) Unmet clinical needs and burden of disease in hidradenitis suppurativa: real-world experience from EU5 and US. Journal of the European Academy of Dermatology and Venereology : JEADV, 36(9), 1597.

Dong KA, et al. (2021) Emergency physician perspectives on initiating buprenorphine/naloxone in the emergency department: A qualitative study. Journal of the American College of Emergency Physicians open, 2(2), e12409.