

Resource Summary Report

Generated by RRID on Aug 15, 2026

North American Association of Central Cancer Registries

RRID:SCR_026199

Type: Tool

Proper Citation

North American Association of Central Cancer Registries (RRID:SCR_026199)

Resource Information

URL: <https://www.naaccr.org/>

Proper Citation: North American Association of Central Cancer Registries (RRID:SCR_026199)

Description: Professional organization that develops and promotes uniform data standards for cancer registration. Provides education and training, certifies population-based registries, aggregates and publishes data from central cancer registries and promotes the use of cancer surveillance data and systems for cancer control and epidemiologic research, public health programs, and patient care to reduce the burden of cancer in North America. Data Standards and Data Dictionary is intended for hospital and central cancer registries, programmers, and analysts. It provides detailed specifications and codes for each data item in the NAACCR data exchange record layout.

Abbreviations: NAACCR

Synonyms: North American Association of Central Cancer Registries (NAACCR)

Resource Type: standard specification, portal, data or information resource, organization portal, narrative resource

Keywords: Data Standards, Data Dictionary, uniform data standards, cancer registration, specifications and codes,

Availability: Free, Freely available

Resource Name: North American Association of Central Cancer Registries

Resource ID: SCR_026199

Record Creation Time: 20241220T053316+0000

Record Last Update: 20260815T042912+0000

Ratings and Alerts

No rating or validation information has been found for North American Association of Central Cancer Registries.

No alerts have been found for North American Association of Central Cancer Registries.

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](#) .

Liu B, et al. (2026) Spatiotemporal Modeling Approach to Mapping Geographic and Temporal Variation in Cancer Incidence Rates for US Counties. Cancer epidemiology, biomarkers & prevention : a publication of the American Association for Cancer Research, cosponsored by the American Society of Preventive Oncology, 35(6), 934.

Chen HS, et al. (2025) Modeling Reporting Delay in Cancer Incidence Counts in the Evolving US and Canadian Population-Based Cancer Registry Environment. Cancer epidemiology, biomarkers & prevention : a publication of the American Association for Cancer Research, cosponsored by the American Society of Preventive Oncology, 34(10), 1710.