

Resource Summary Report

Generated by RRID on Aug 15, 2026

CDC Research Data Center

RRID:SCR_027996

Type: Tool

Proper Citation

CDC Research Data Center (RRID:SCR_027996)

Resource Information

URL: <https://www.cdc.gov/rdc/>

Proper Citation: CDC Research Data Center (RRID:SCR_027996)

Description: Secure facility that provides qualified researchers with access to restricted-use, non-public health data. It protects participant confidentiality while allowing analysis of detailed survey data, such as specific geographic locations or sensitive health info. Provides access to restricted data from the National Center for Health Statistics and from other federal government agency surveys and studies. Access is granted only to approved researchers under strict supervision, and all results undergo disclosure review before leaving the RDC.

Abbreviations: CDC RDC

Synonyms: , CDC NCHS Research Data Center, CDC National Center for Health Statistics Research Data Center, Centers for Disease Control and Prevention NCHS Research Data Center

Resource Type: access service resource, portal, data or information resource, service resource, organization portal

Keywords: access to restricted-use, non-public health data, specific geographic locations, sensitive health info,

Availability: Restricted

Resource Name: CDC Research Data Center

Resource ID: SCR_027996

Record Creation Time: 20260220T054226+0000

Record Last Update: 20260815T183306+0000

Ratings and Alerts

No rating or validation information has been found for CDC Research Data Center.

No alerts have been found for CDC Research Data Center.

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](#) .

Uy LA, et al. (2026) Intentional self-harm mortality among 15-24 year olds in Asian American subgroups, 2005-2022: a population-based incidence study. Lancet regional health. Americas, 59, 101484.

Liu EH, et al. (2024) Association between serum vitamin E and bacterial vaginitis in women: a cross-sectional study. BMC women's health, 24(1), 316.