

Resource Summary Report

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American College of Surgeons National Cancer Database

RRID:SCR_025488

Type: Tool

Proper Citation

American College of Surgeons National Cancer Database (RRID:SCR_025488)

Resource Information

URL: <https://www.facs.org/quality-programs/cancer-programs/national-cancer-database/>

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Description: Clinical oncology database sourced from hospital registry data collected in Commission on Cancer-accredited facilities. These data are used to analyze and track patients with malignant neoplastic diseases, their treatments, and outcomes.

Abbreviations: NCDB

Resource Type: database, data or information resource

Keywords: Commission on Cancer-accredited facilities, hospital registry data, malignant neoplastic diseases,

Related Condition: cancer, malignant neoplastic,

Availability: Free, Freely available,

Resource Name: American College of Surgeons National Cancer Database

Resource ID: SCR_025488

Record Creation Time: 20240716T053232+0000

Record Last Update: 20260815T183216+0000

Ratings and Alerts

No rating or validation information has been found for American College of Surgeons National Cancer Database.

No alerts have been found for American College of Surgeons National Cancer Database.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 27 mentions in open access literature.

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

Do H, et al. (2026) Mitigating Disparities in Prostate Cancer Survival Prediction Through Fairness-Aware Machine Learning Models. Cancer medicine, 15(2), e71544.

Folino G, et al. (2026) The impact of absent vulvar cancer screening guidelines on outcomes of vulvar squamous cell carcinoma: a national cancer database study. Cancer causes & control : CCC, 37(4).

Zhong G, et al. (2026) Favorable outcome of immunotherapy use in metastatic HR+/HER2- breast cancer: a population-based cohort study. International journal of surgery (London, England), 112(1), 1353.

Karanth SD, et al. (2026) Socioeconomic Factors Associated with Receipt of Minimally Invasive Surgery for NSCLC: Evidence from the National Cancer Database. Cancers, 18(4).

Pathmarajah T, et al. (2026) Radiation treatment patterns for breast cancer brain metastases: an NCDB analysis. Breast cancer research and treatment, 217(2).

Freeman JQ, et al. (2025) Real-word study of racial/ethnic disparities and socioeconomic determinants of overall survival in male breast cancer. Research square.

Erkaya M, et al. (2025) The Impact of Intraoperative Radiotherapy on Margin Positive Locally Advanced Rectal Cancer: A Propensity-Matched Analysis of The National Cancer Database. Journal of surgical oncology, 132(7), 1257.

Copeland J, et al. (2025) Sex differences persist across surgical treatments in early-stage non-small cell lung cancer. JTCVS open, 25, 406.

Wagle NS, et al. (2025) Cancer treatment and survivorship statistics, 2025. CA: a cancer journal for clinicians, 75(4), 308.

Hsia B, et al. (2025) Demographic and prognostic landscape of upper urinary tract urothelial carcinoma: an analysis of a national cancer database. Frontiers in urology, 5, 1647133.

Mao G, et al. (2025) Statistical inference for heterogeneous treatment effect with right-censored data from synthesizing randomized clinical trials and real-world data. *Biometrics*, 81(4).

Mohamed A, et al. (2025) Surgical cytoreduction versus systemic therapy in patients with metastatic gastroenteropancreatic neuroendocrine neoplasms (GEP-NENS): a national cancer database analysis (NCDB). *Oncology reviews*, 19, 1589775.

Kelley BS, et al. (2025) Rectal Cancer Disparities Among the American Indian/Alaskan Native Populations. *Cancer medicine*, 14(8), e70892.

Chen Q, et al. (2025) Trends in epidemiology, clinicopathological characteristics and survival outcomes among patients with synchronous early-onset colorectal liver metastases in the United States from 2010 to 2019. *Translational gastroenterology and hepatology*, 10, 30.

Vadlakonda A, et al. (2025) Racial disparities in presenting stage and surgical management among octogenarians with breast cancer: a national cancer database analysis. *Breast cancer research and treatment*, 210(1), 15.

Wang Y, et al. (2025) Impact of Travel Burden on Timeliness of Care and Overall Survival for Breast Cancer: A National Cancer Database Analysis. *Cancer medicine*, 14(21), e71354.

Kaur M, et al. (2025) Socioeconomic status impacts tumor biology, treatment, and outcomes in over 200,000 patients with invasive lobular carcinoma of the breast: an analysis of the National Cancer Database. *Breast cancer research and treatment*, 213(1), 161.

Jackson I, et al. (2025) Racial and ethnic disparities in neoadjuvant chemotherapy patterns and outcomes in early-stage HER2-positive breast cancer. *NPJ breast cancer*, 11(1), 138.

Yin J, et al. (2025) Factors Associated With Early Discontinuation of Radiation Therapy: An Analysis of the National Cancer Database. *Advances in radiation oncology*, 10(6), 101784.

Kronen EA, et al. (2025) National trends and survival outcomes associated with non-guideline-concordant treatment of inflammatory breast cancer. *Breast cancer research and treatment*, 211(2), 527.