

# Resource Summary Report

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## NCI SEER Cancer Statistics Review

RRID:SCR\_024685

Type: Tool

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### Proper Citation

NCI SEER Cancer Statistics Review (RRID:SCR\_024685)

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### Resource Information

**URL:** [https://seer.cancer.gov/csr/1975\\_2016/](https://seer.cancer.gov/csr/1975_2016/)

**Proper Citation:** NCI SEER Cancer Statistics Review (RRID:SCR\_024685)

**Description:** Platform to report outlining trends in cancer statistics and methods to derive various cancer statistics from the Surveillance, Epidemiology, and End Results (SEER) program. Authoritative source for cancer statistics in the United States.

**Synonyms:** SEER Cancer Statistics Review, , National Cancer Institute SEER Cancer Statistics Review, NIH NCI Surveillance, Epidemiology, and End Results Cancer Statistics Review, NIH NCI SEER Cancer Statistics Review

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

**Keywords:** trends in cancer, cancer statistics, methods to derive various cancer statistics, Surveillance, Epidemiology, and End Results program, SEER program,

**Related Condition:** cancer

**Funding:** NCI

**Availability:** Free, Freely available

**Resource Name:** NCI SEER Cancer Statistics Review

**Resource ID:** SCR\_024685

**Alternate URLs:** <https://seer.cancer.gov/>

**Record Creation Time:** 20231115T050219+0000

**Record Last Update:** 20260813T055317+0000

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### Ratings and Alerts

No rating or validation information has been found for NCI SEER Cancer Statistics Review.

No alerts have been found for NCI SEER Cancer Statistics Review.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 760 mentions in open access literature.

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

Maimekov U, et al. (2026) Machine learning framework for mRNA alternative splicing analysis identifies a signature of progression in colorectal adenocarcinoma. Scientific reports, 16(1), 7106.

Fei-Zhang DJ, et al. (2026) Assessments of social vulnerability on central nervous system cancer disparities in the United States. Communications medicine, 6(1).

Zhang L, et al. (2026) Phosphorylation Protects Oncogenic RAS from LZTR1-Mediated Degradation. bioRxiv : the preprint server for biology.

Ajjawi I, et al. (2026) Machine learning approaches to optimize the integration of sociodemographic factors for predicting cancer-specific survival among patients with high-risk prostate cancer. Current urology, 20(3), 141.

Fang Y, et al. (2026) The risk and prognosis factors of second primary malignancies in hepatocellular carcinoma survivors. Discover oncology, 17(1), 264.

Fujieda K, et al. (2026) Prognostic and histologic significances of the expression profile of membrane tissue factor for aggressive endometrial carcinomas. The oncologist, 31(4).

Gao F, et al. (2026) Development and validation of machine learning models for predicting cancer-specific survival in colorectal signet ring cell carcinoma. BMC gastroenterology, 26(1).

Zhang J, et al. (2026) Survival benefits of immunotherapy combined with chemoradiotherapy in metastatic colorectal cancer: an analysis based on data from the SEER database. Open medicine (Warsaw, Poland), 21(1), 20261416.

Huang L, et al. (2026) Clinical Characteristics and Cancer-Specific Survival of Adolescents and Young Adults With Pancreatic Neuroendocrine Tumors: A SEER-Based Study. Cancer control : journal of the Moffitt Cancer Center, 33, 10732748261445234.

Zhang Z, et al. (2026) Comparison of oncological outcomes between wedge resection and segmentectomy for T1a/bN0M0 non-small-cell lung cancer: a population-based retrospective cohort study. International journal of surgery (London, England), 112(1),

1110.

Zhang X, et al. (2026) Incidence trends and surgical outcomes of synchronous liver metastasis across cancer types: a population-based cohort study. *International journal of surgery (London, England)*, 112(1), 1308.

Shi X, et al. (2026) Construction of an explainable machine learning model based on SHAP for predicting cardiovascular mortality risk among American cancer survivors. *Discover oncology*, 17(1).

Yang YX, et al. (2026) Suicide risk in prostate cancer patients: epidemiological trends and a predictive modeling. *BMC psychiatry*, 26(1), 163.

Zhu G, et al. (2026) Analysis of overall survival in patients with second primary malignancies following with the first diagnosis of nonmetastatic prostate cancer: A study utilizing the Surveillance, Epidemiology, and End Results database. *Current urology*, 20(1), 23.

Lai J, et al. (2026) Clinicopathological features and survival outcomes of patients with different distant and lymph node metastasis in pancreatic cancer. *Discover oncology*, 17(1).

Chen J, et al. (2026) Evaluating differentiation grade as a guide for decision-making in elective neck dissection for early-stage oral squamous cell carcinoma: a population-based cohort study. *Translational cancer research*, 15(1), 37.

Wang Y, et al. (2026) Nomograms for the prognosis prediction model of early-stage triple-negative breast cancer - based on SEER database. *Future science OA*, 12(1), 2653059.

Zhang Y, et al. (2026) Predicting the risk for distant metastasis in hypopharyngeal squamous cell carcinoma and assessing the survival benefit of induction therapy. *Scientific reports*, 16(1).

Zhang Q, et al. (2026) Survival Trends and Prognostic Modeling in ALK-Positive Anaplastic Large Cell Lymphoma: A Population-Based Study in the Brentuximab Vedotin Era. *Cancer medicine*, 15(3), e71695.

Song P, et al. (2026) Developing and Interpreting a Machine Learning Model for Identifying Liver Metastasis in Gastric Cancer. *Cancer control : journal of the Moffitt Cancer Center*, 33, 10732748261454462.