

Resource Summary Report

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National Cancer Institute Cancer Statistics Cancer Stat Facts

RRID:SCR_024437

Type: Tool

Proper Citation

National Cancer Institute Cancer Statistics Cancer Stat Facts (RRID:SCR_024437)

Resource Information

URL: <https://seer.cancer.gov/statfacts/>

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Description: Collection of statistical summaries for number of common cancer types. They were developed to provide quick overview of frequently requested cancer statistics. Available statistics may include incidence, mortality, survival, stage, prevalence, and lifetime risk. Links to additional resources from NCI including risk factors, treatment, and clinical trials are also provided. The statistics will be updated annually to coincide with the SEER data release.

Resource Type: data or information resource

Keywords: NCI, statistical summaries collection, cancer statistics, incidence, mortality, survival, stage, prevalence, lifetime risk, risk factors, treatment, clinical trials links,

Related Condition: cancer

Availability: Free, Available for download, Freely available

Resource Name: National Cancer Institute Cancer Statistics Cancer Stat Facts

Resource ID: SCR_024437

Record Creation Time: 20230915T050226+0000

Record Last Update: 20260903T235954+0000

Ratings and Alerts

No rating or validation information has been found for National Cancer Institute Cancer Statistics Cancer Stat Facts.

No alerts have been found for National Cancer Institute Cancer Statistics Cancer Stat Facts.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Liu Z, et al. (2026) YTHDF3 Mediates the Occurrence and Development of Breast Cancer by Regulating Glycolysis Through the mTOR-HIF1 α -LHDA Axis. Journal of cellular and molecular medicine, 30(9), e71105.

Ansari MM, et al. (2025) SVMVGGNet-16: A Novel Machine and Deep Learning Based Approaches for Lung Cancer Detection Using Combined SVM and VGGNet-16. Current medical imaging, 21, e15734056348824.

Hölzel D, et al. (2025) Prolonged time to breast cancer surgery and the risk of metastasis: an explorative simulation analysis using epidemiological data from Germany and the USA. Breast cancer research and treatment, 211(1), 151.

Vylegzhanina AV, et al. (2023) Cancer Relevance of Circulating Antibodies Against LINE-1 Antigens in Humans. Cancer research communications, 3(11), 2256.

Zhang M, et al. (2023) Cancer Burden Variations and Convergences in Globalization: A Comparative Study on the Tracheal, Bronchus, and Lung (TBL) and Liver Cancer Burdens Among WHO Regions from 1990 to 2019. Journal of epidemiology and global health, 13(4), 696.

Tichanek F, et al. (2023) Survival in Colon, Rectal and Small Intestinal Cancers in the Nordic Countries through a Half Century. Cancers, 15(3).

Santhanam B, et al. (2023) Systematic assessment of prognostic molecular features across cancers. Cell genomics, 3(3), 100262.

Hemminki K, et al. (2022) Survival trends in hematological malignancies in the Nordic countries through 50 years. Blood cancer journal, 12(11), 150.