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breast cancer statistics by year usa



Breast cancer statistics in the U.S. show a general **increase in new cases in recent years** but a **steady decline in death rates** over the past several decades. [↗](#)

Annual Incidence and Mortality Projections (2025 Estimates)

The [American Cancer Society](#) provides the following estimates for breast cancer in the U.S. for 2025: [↗](#)

- Approximately **316,950 new cases** of invasive breast cancer will be diagnosed in women, and about **2,800 cases** in men.
- An additional **59,080 new cases** of ductal carcinoma in situ (DCIS), a non-invasive breast cancer, will be diagnosed in women.
- An estimated **42,680 deaths** from breast cancer will occur (42,170 in women and 510 in men). [↗](#)

Historical Trends

- **Incidence Rates (new cases):**
 - Rates increased during the 1980s and 1990s, largely due to the widespread use of mammography screening.
 - Rates declined in the early 2000s, a drop linked to the decreased use of menopausal hormone therapy.

Ask anything



Data by Year (Rate per 100,000 women)

Data from the National Cancer Institute's SEER program provides a detailed look at female breast cancer incidence and mortality rates over time: [↗](#)

Year ↗	Rate of New Cases (per 100,000)	Death Rate (per 100,000)
2001	139.42	26.02
2005	127.07	24.05
2010	127.84	21.84
2015	132.75	20.59
2020	125.61	19.40
2021	143.76	19.18
2022	139.13	18.89

Note: The dip in cases in 2020 may be due in part to disruptions in cancer screenings during the COVID-19 pandemic. [↗](#)

More detailed statistics and data visualizations can be found at the [CDC's United States Cancer Statistics](#) and the [American Cancer Society Cancer Statistics Center](#). [↗](#)

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