

# Inspired by Her Message of Hope Amid Metastatic Breast Cancer

As the new editor-in-chief of Cancer Health, Trent Straube is honored to amplify stories of survivors, families, advocates and more.

September 12, 2022 By [Trent Straube](#)

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“We deserve better,” declares physician-turned- advocate Kelly Shanahan, MD, in our [cover story](#). She’s speaking about people, like her, living with metastatic breast cancer. The sentiment could apply to anyone with cancer—and to the activists, caregivers and researchers fighting for them—but as this issue of Cancer Health highlights, the statement is notably apt for women.

The Supreme Court’s ruling to strike down Roe v. Wade landed women’s reproductive health care in national headlines, but nearly 1 in 1,000 pregnant women are diagnosed with cancer each year, so [abortion access also affects cancer patients](#).

More women who have mastectomies, according to a recent survey, are opting for [flat closures](#)—but they often must deal with pushback from their doctors. In related news the Food and Drug Administration OK’d a [breast cancer treatment](#) for those with low HER2 levels.

Breast cancer is the most prevalent cancer among women, followed by uterine and thyroid cancers; among men, prostate, melanoma of the skin and colorectal cancers top the list based on [the latest data](#). As of January 1 of this year, 18 million Americans are cancer survivors.

Trent Straube

Courtesy of Trent Straube

I'm among them, though having basal-cell skin cancer (and a resulting scar above my nose) seems a minor inconvenience compared with the experience of many others, such as my father, who is now recovering from non-Hodgkin lymphoma, and my little sister, who died of leukemia at age 22. Indeed, cancer touches us all. As the new editor-in-chief of Cancer Health, I am honored to amplify the stories of survivors, families, advocates and health care providers. I'm also thankful to have my predecessor, Bob Barnett, helping out as editor-at-large.

Finally, I'm excited about covering advancements in research, care and treatment. For example, can messenger RNA (mRNA), the technology used to create COVID-19 vaccines, also help fight cancer? Read our science feature, "[The mRNA Revolution](#),"

to find out.

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