

## What You May Not Know About Breast Cancer But Should



In clinical trials, — Approximately\* — 30% of Women initially diagnosed with earlier stages

of breast cancer eventually experienced disease recurrence, which includes metastases.<sup>1,2</sup> It's estimated that More Than 150,000 People in the U.S. are living with Metastatic Breast Cancer<sup>3</sup>

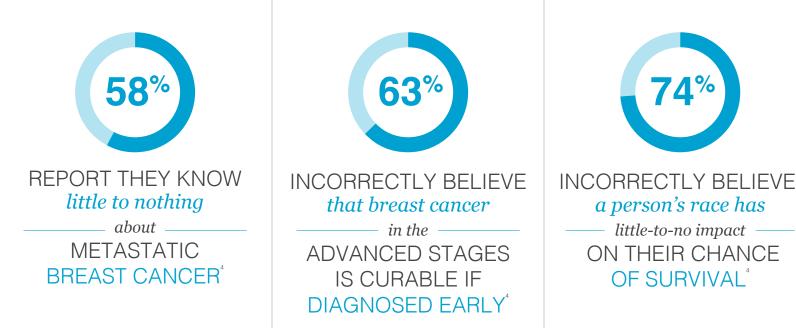


Five-year - Survival Rate following a Metastatic Breast Cancer Diagnosis is



Study Findings\*\*

## A 2019 SURVEY OF 2,012 U.S. ADULTS FOUND THAT:



## To learn more about metastatic breast cancer, visit www.StoryHalfTold.com

## References

1. Colleoni M, Sun Z, Price KN, Karlsson P, Forbes JF, Thürlimann B, et al. Annual hazard rates of recurrence for breast cancer during 24 years of follow-up: results from the International Breast Cancer Study Group Trials I to V. J Clin Oncol. 2016;34:927-35. 2. Pan H, Gray R, Braybrooke J et al. 20-Year risks of breast-cancer centrence after stopping endocrine therapy at 5 years. N Engl J Med. 2017;377:1836-46. 3. American Cancer Society. Survival Rates for Breast-Cancer. <u>https://www.cancer.org/cancer/breast-cancer/understanding-a-breast-cancer-survival-rates.html</u>. Accessed September 30, 2020. 4. Five-Year Breast Cancer Survey, Sponsored by Pitzer Oncology. April 2019. "This risk of recurrence varies based on patient and disease characteristics. There is no way to predict with certainty which patients will have a recurrence or when it will occur, as recurrence is dependent on multiple interrelated factors. "Online survey commissioned by Pitzer and conducted by Keiton Global in April 2019 to assess metastatic breast cancer awareness and knowledge among 2,012 adults (946 men and 1,066 women) aged 18 or older living in the U.S.

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