

Breast Cancer Prevention Study



Women with a *BRCA1* mutation have a 50–70% lifetime risk of developing breast cancer.

The BRCA-P Study is an international research study for women (ages 25 to 55) who are born with a mutation (change) in one of their *BRCA1* genes.

The study will be conducted at more than 30 research sites across the United States. About 2,918 women from around the world will participate in the study. We encourage women of diverse backgrounds to participate in this study, so that it fully represents all populations affected by *BRCA1* mutations.

If successful, our study can give future generations a new option to reduce breast cancer risk without surgery. **Join us to help make a difference.**

BRCA-P *BRCA1* Breast Cancer Prevention Study

BRCApStudy.org