Can $5 million invested in targeted research lead to preventing breast cancer?

We think it can!

90% of women diagnosed with breast cancer have no family history of the disease.

Today, the lifetime risk for an American woman to develop breast cancer is 1 in 8;
Forty years ago it was 1 in 20.

In 2014, it is expected that 250,000 U.S. women will be diagnosed with breast cancer and that 40,000 will die from the disease.

A CALL TO ACTION

Two recent U.S. government-sponsored studies conclude that man-made chemicals in our environment may cause breast cancer.

More than 84,000 man-made chemicals are registered with the U.S EPA without being tested for potential carcinogenic characteristics.

These studies call for targeted research to identify and mitigate the environmental causes of breast cancer.

The Art beCAUSE Breast Cancer Foundation plans to raise $5 million to fund game-changing research by a consortium of Boston-based scientists to identify the chemicals causing breast cancer, how they do it, and how to prevent them from causing the disease.
The Consortium Research Team proposes to:

✔ Provide compelling scientific evidence that some man-made chemicals cause breast cancer.

✔ Develop a high-tech, high-throughput genomic platform able to predict the carcinogenicity of thousands of as-yet-untested chemicals.

✔ Expand public awareness of these cancer-causing chemicals.

✔ Develop arguments for reducing exposure to the carcinogenic chemicals.

✔ Potentially identify novel, non-toxic breast cancer therapeutics and preventatives.

✔ Generate future research grants through government sources and private donors.

Consortium Research Team Members

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Please help the Art beCAUSE Breast Cancer Foundation in launching this game-changing research that could discover the environmental CAUSES of breast cancer and how to PREVENT the disease!

Art beCAUSE™
Breast Cancer Foundation
Fund the Research...Find the CAUSE

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