The Problem

Reliable breast cancer prediction is critical for effective treatment

- Breast cancer accounts for about for 1 in 3 of all new female cancers each year
- Early detection significantly increases effectiveness of treatment
- The current breast cancer screening program is useful only in cancer detection, not prediction
- Currently, cancer prediction is based on evaluation of screening and risk factors
- Current prediction tools are far from being accurate nor reliable:
 - Large population studies indicate that only a small number of women that
 finally developed breast cancer were defined as high risk, while a big number of
 women that were defined as low risk, eventually developed breast cancer

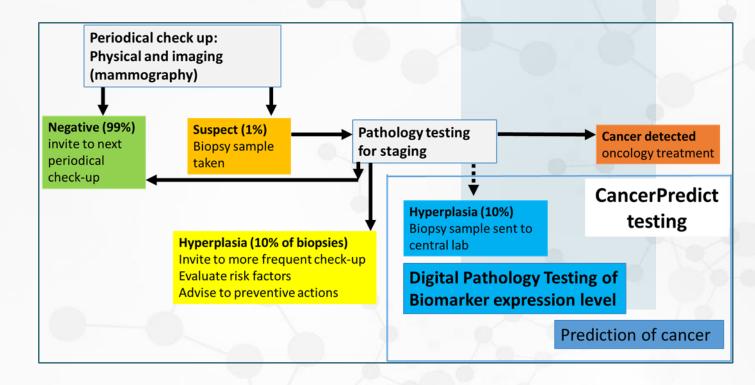


CancerPredict team is working on a rapid and reliable program that will enable accurate breast cancer prediction and subsequently cancer prevention

The Solution

CancerPredict

- CancerPredict's program is based on measurements of its biomarker expression level in the biopsy sample
- The biopsy sample is taken as part of the current screening program
- The technology is based on the work of Prof.
 Ido Wolf, and studies that were published by known medical centers (i.e Mayo-Clinic)



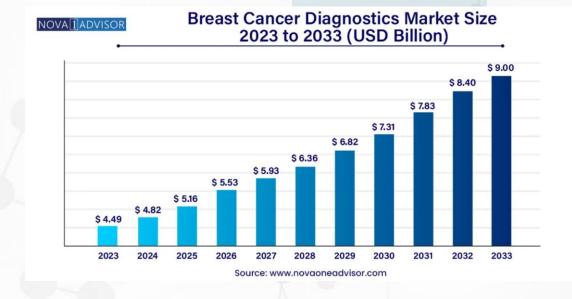
<u>CancerPredict program received grant from the Israel</u> <u>Innovation Authority</u>



The Market

Breast Cancer Diagnostic Market

• The global breast cancer diagnostics market size is estimated to be worth USD 4.82 billion in 2024 and is projected to reach from USD 5.16 billion in 2025 to USD 9 billion by 2033, growing at a CAGR of 7.62% during the forecast period (2025-2033)



<u>Finance</u>

• The target of the current fundraising round is 250,000 USD

- The funds will enable reaching an inflection point: completion of prototype and pre-IND meeting with health authorities (e.g FDA)
- At that point, the engagement of large companies is anticipated as well as better access to large funding opportunities

CancerPredict

Rapid and reliable test, for improved breast cancer prediction

Contact us





