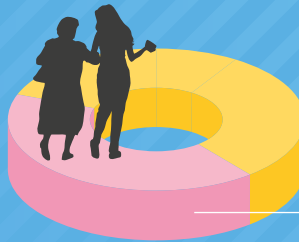




BREAST CANCER



Breast cancer, the first or second in rank of cancer found in aged women (>40 years old), is associated with high estrogen level in blood.



Breast cancer has been **37%** of all cancer

When you should check your risk of cancer

- A lump in your breast or underarm area.
- Find a pitting or discharge of the nipples
- Rash, redness or roughness of the skin of the breast, an orange-peel texture to the skin
- Pains of the breast



Risk factors for Breast Cancer



- Genetic conditions caused by gene mutations (BRCA1 or BRCA2)



- Hormone condition e.g. early menarche, late menopause or hormone replacement therapy



- Women over 40 years old have an increasing risk.



- Lifestyle e.g. daily dietary, lacking of exercise, smoking or therapy with radiation



How can you know the risk? N Health provides lab tests of risk factors

Genetic test of BRCA1/BRCA2 genes

Tissue staining for specific markers such as HER2, Estrogen Receptor and Progesterone Receptor

Test for tumor marker such as CA15-3

CURABLE WITH EARLY DIAGNOSIS