

**STRONGER
TOGETHER**

BREAKFAST HAS NEVER BEEN MORE IMPORTANT

Please help us raise as much as possible for breast cancer research by making a donation. Aim your phone camera at the QR code below. You will be directed to a fundraising page where you can donate.

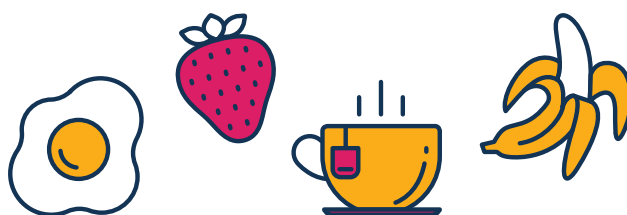
Place QR code
sticker here

WELCOME TO OUR

PINK RIBBON BREAKFAST

**Supporting breast cancer research
to save lives.**

**Thank you for helping
to raise funds for the
National Breast Cancer
Foundation's life-changing
breast cancer research.**



RESEARCH GETS RESULTS

Early-onset breast cancers, often defined as breast cancer occurring in women aged 18–45 years, account for about 7% of all new female breast cancer cases and approximately 15% of breast cancer deaths.

With NBCF support, Prof Ian Campbell and colleagues will use the latest whole genome sequencing technologies to analyse a large cohort of early-onset and pregnancy associated breast cancers. This information will be integrated with patients' clinical data to discover new genes that contribute to an increased risk of early onset breast cancer.



This information will be valuable for improving genetic testing to identify young women at risk of breast cancer to improve risk management and uncover potential new therapeutic targets.