

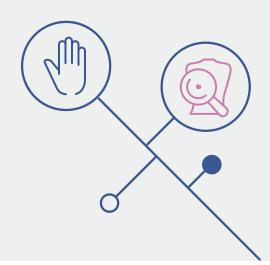
To mark Breast Cancer Awareness Month, we've compiled some information explaining who is at risk, what to look out for and how to check for symptoms, including the golden rule: TLC - Touch, Look, Check.

Breast Cancer is the commonest cancer in women in the UK. It is commoner in women over the age of 50 (80%) who have been through the menopause but it can also affect very young women too, in their 20's.

>>

It affects **1 in 7 women** so it is likely you will know someone affected by it.

And don't forget, 1% of breast cancers are in men – so if a man finds a lump behind the nipple – GET IT CHECKED OUT.



Get checking

Breast cancer usually presents as a lump and is usually discovered by the woman (or man) themselves. This shows you the importance of being *breast aware* and of regularly checking your breasts for lumps and bumps. So many women are too scared to check themselves and are frightened of what they might find. *Don't be scared!* Check away.

>>

Remember you are the best person to check yourself as you can do so every month – ideally, the week after your period when your breasts are softer and less tender.

Asking your doctor or nurse to do this once a year for you is really not frequent enough. There are some great information sheets on breast self examination listed below.

>>

Most lumps are harmless

If you find a lump really early on, it could be completely harmless, for instance a little cyst. In other cases, detecting cancerous a lump at an early stage could be life-saving.

What to look out for

- a new lump or area of thickened tissue in either breast that was not there before
- a change in the size or shape of one or both breasts
- a discharge of fluid from either of your nipples
- a lump or swelling in either of your armpits

- > dimpling on the skin of your breasts
- > a rash on or around your nipple
- a change in the appearance of your nipple, such as becoming sunken into your breast

Interestingly, breast pain is not usually a symptom of breast cancer but any persistent pain should be checked out.





Risk factors

Unfortunately some people have a genetic predisposition to developing breast cancer but this is by no means true for everyone. In fact there is a lot you can do to reduce your risk.

- Genetic predisposition: some families will carry the 'breast cancer gene', BRCA 1 and 2 are genes that increase the likelihood of someone developing breast cancer
- Lifestyle: the usual suspects alcohol and obesity are known risk factors, and smoking may also be a contributing factor. Taking regular exercise for 20 minutes a day reduces the risk
- Pregnancy reduces the risk

- Breast feeding reduces the risk
- > Hormone treatment: the contraceptive pill and HRT if used for a prolonged period of time (more than 5 years) slightly increases the risk of breast cancer. This risk disappears after stopping the medication.
- Starting periods at a young age (under 12) and having a late menopause (average age in UK is 53) are risk factors due to prolonged exposure of the breasts to oestrogen.

Information

- coppafeel.org brilliant charity started by a woman who developed breast cancer at 23 year of age
- breastcancernow.org wonderful positive energy charity supporting women on their difficult journey
- <u>cancerresearchuk.org/about-cancer/</u> breast-cancer - all the science and information on latest research and treatments
- nhs.uk/conditions/breast-cancer/ sound and sensible source of information on all aspects of breast cancer

- macmillan.org.uk/cancer-information-and-<u>support/breast-cancer</u> - fantastic source of support and information
- nationalbreastcancer.org/what-is-brca good information on the genetics, facts and figures as well as myth busting!
- preventbreastcancer.org.uk does what it says on the tin!





