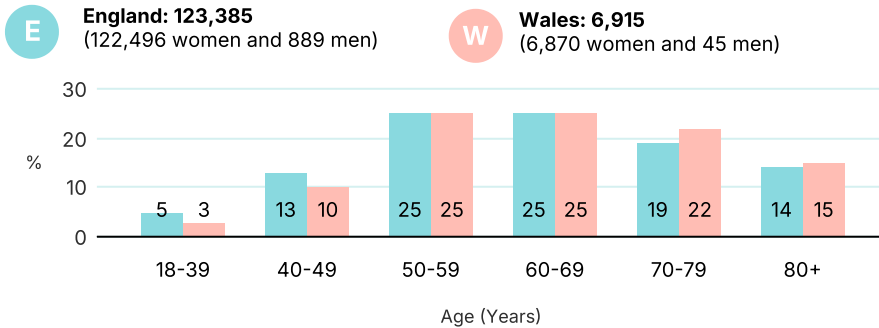


The NAOpri reports on all people (women and men) aged 18 and over newly diagnosed with primary breast cancer (stages 0 to 3) in NHS hospitals in England and Wales.

Total: 130,300 women and men diagnosed 2019-2021



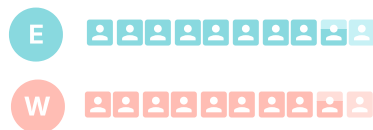
Triple Diagnostic Assessment

55% of people in England and 57% in Wales were reported to have Triple Diagnostic Assessment in a single hospital visit.



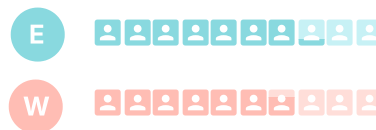
Surgery

86% of people in England and 86% in Wales received surgery within 12 months of diagnosis (stage 0 to stage 3A).



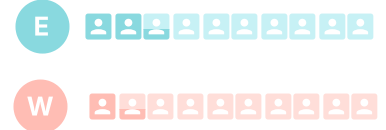
Breast Conserving Surgery (BCS)

72% of women in England and 68% in Wales had BCS. Mastectomy rates were higher with increased tumour size and older age.



Breast Reconstruction

24% of women in England and 14% in Wales had an immediate breast reconstruction following a mastectomy.



Chemotherapy

13% of people in England and 9% in Wales received neo-adjuvant chemotherapy (chemotherapy before surgery).



Among those with Early Invasive Breast Cancer (EIBC) having surgery, 33% of people in England and 29% in Wales received chemotherapy either before or after surgery.



Radiotherapy after BCS

85% of women in England with EIBC and 70% in Wales received adjuvant radiotherapy following BCS.



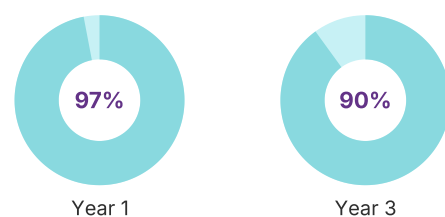
CNS Contact

For those with data available 98% of people in England and 99% in Wales had contact with a Clinical Nurse Specialist (CNS) after diagnosis. However, data completeness for England was 76%.



Survival

Percent of people who survived for 1 or 3 years after diagnosis in England and Wales (combined).



Note 1: Where we limited this information to women, this is because the number of men were too small to produce reliable statistics.

Note 2: Surgical and oncological treatment options are similar for men and women with the same tumour characteristics. We have limited the information about surgery and radiotherapy to women in this infographic because reliable statistics on the treatments received by men could not be produced using the limited data available in this report.