



## **Evidence reviews**

Evidence review

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The following documents contain the evidence that was used to develop the April 2025 recommendations:

- Ovarian function suppression
- Testicular function suppression
- Platinum based neoadjuvant chemotherapy
- Neoadjuvant chemotherapy for people with HER2 positive breast cancer

The following documents contain the evidence that was used to develop the February 2025 recommendations:

- Non-pharmacological prevention of lymphoedema in people who have, or have had, breast cancer
- Non-pharmacological management of lymphoedema in people who have, or have had, breast cancer

Other supporting evidence from the February 2025 update:

Methods

The following document contains the evidence that was used to develop the January 2024 recommendations:

• Further surgery after breast-conserving surgery based on tissue margins

The following document contains the evidence that was used to develop the June 2023 recommendations:

• <u>Effectiveness of different external beam hypofractionation radiotherapy regimens in</u> people with early-stage or locally advanced invasive breast cancer

The following document contains the evidence that was used to develop the April 2023 recommendations:

• Strategies for reducing arm and shoulder problems after breast cancer surgery or radiotherapy

The following documents contain the evidence that was used to develop the July 2018 recommendations:

- Surgery to the breast
- Management of positive axilla
- Adjuvant systemic therapy planning
- Endocrine therapy
- Adjuvant chemotherapy
- Adjuvant biological therapy
- Adjuvant bisphosphonates
- Breast radiotherapy
- Postmastectomy ratiotherapy
- Neoadjuvant treatment
- Lifestyle

These documents preserve evidence reviews and committee discussions for areas of the guideline from 2009:

- Full guideline
- Evidence review

## Other supporting evidence from the July 2018 update

- Methods
- Supplement 1: Health economics
- Supplement 2: NGA staff, glossary, abbreviations and equalities considerations
- Supplement 3: Algorithm