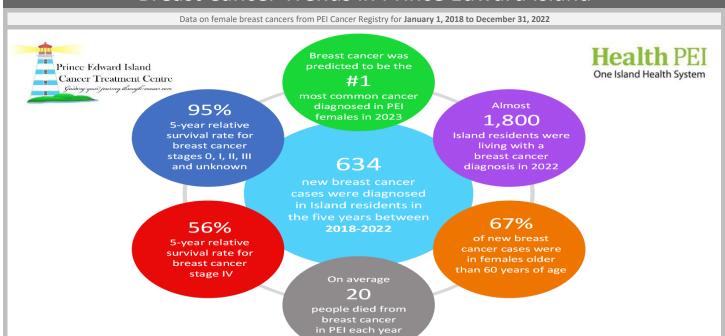
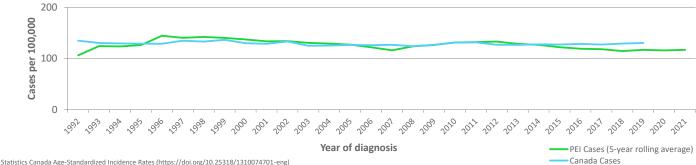
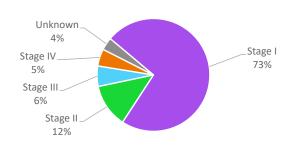
Breast Cancer Trends in Prince Edward Island



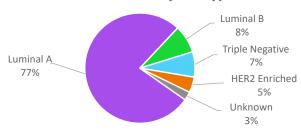




Breast Cancer Cases by Stage



Breast Cancer Cases by Subtype



estrogen receptor (ER); human epidermal growth factor receptor 2 (HER2); progesterone receptor (PR) Luminal A - HER2 negative & ER and/or PR positive; Luminal B - HER2 positive & ER and/or PR positive Triple Negative - HER2, ER and PR all negative; HER2 Enriched - HER2 positive, ER & PR negative

Key Points and Recommendations

✓ Breast cancer risk in PEI has not significantly changed over time

- ✓ Most breast cancers in PEI were diagnosed at an early stage. Breast cancer stage and subtype information help guide treatment and prognosis
- ✓ Breast cancer screening is important for early cancer detection. Women 40-74 years of age are invited to make a screening appointment with the PEI Breast Cancer Screening Program (https://www.princeedwardisland.ca/en/information/health-pei/pei-breast-screening-program)
- ✓ Consult with a health care provider if you notice breast changes, such as: a lump, often without pain; change in breast size, shape or appearance; dimpling, redness, pitting or other changes of the skin, change in nipple appearance, or abnormal or bloody fluid from the nipple
- ✓ Help lower your risk of breast cancer by not smoking, limiting the amount of alcohol you drink, maintaining a healthy weight, staying active, and talking to a health care provider about the benefits and risks of birth control pills and hormone replacement therapy

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