August 20, 2010 Date:

Name: Jane Patient

Your breast cancer risk assessment:

4.9% Your risk of developing breast cancer over the next five years is **4.9%**.

What does this mean? This risk is higher than for other women your age. This estimate is based on your personal medical, reproductive, and family breast cancer history.

What makes your risk HIGHER?

FIRST H OBL Ĭ You have had You had your You have a You are older first period at You have family history a prior biopsy You are at a than age 50. dense breasts of cancer. or atypia. an older age. healthy weight.

What else do your answers tell us?



Your breast cancer risk is higher than for other women your age.

Your chance of getting breast cancer in the next 5 years is 4.9%.



You are overdue for a mammogram

- Doctors recommend that women your age have a mammogram once every two years.
- You are at higher than average risk for breast cancer.



You are taking a hormone medication that contains estrogen and progestin

Hormone therapy with estrogen and progestin increases your risk for breast cancer.

What makes your risk LOWER?

What should you do now?

- Ask your doctor if there are ways you might be able to lower your risk for breast cancer, including special screening, medicines, or referral to a high risk clinic.
- Tell your doctor you are due for a mammogram.
- Given your high risk for breast cancer, discuss with your doctor whether once every two years is right for you.
- Talk to your doctor about using the lowest dose necessary to control your symptoms, and consider stopping when the therapy is no longer needed.



You are at a healthy weight

- Good job! Keeping a healthy weight may lower your risk for breast cancer.
- Keep up the good work!

PATIENT REPORT



This report is intended for educational and informational purposes only, and should NOT be relied upon for any particular diagnosis, treatment or case. In no way should this information be used as a substitute for medical advice. We strongly recommend discussing your situation with a qualified medical professional.