

## PATIENT, SAMPLE

Date of Birth: 01-Jan-1950

Gender: Female

Report Number: OR000123456-01

Report Date: 17-Aug-2017

Ordering Physician: Dr. First-Name I. Ordering-Physician-Last-Name

## Breast DCIS Score<sup>™</sup> Result

5



### What does a Breast DCIS Score of 5 mean?

Based on your patient's age, tumor size and Breast DCIS Score result of 5, your patient's risk of any local recurrence within 10 years is **8%**, if treated with breast-conserving surgery alone.

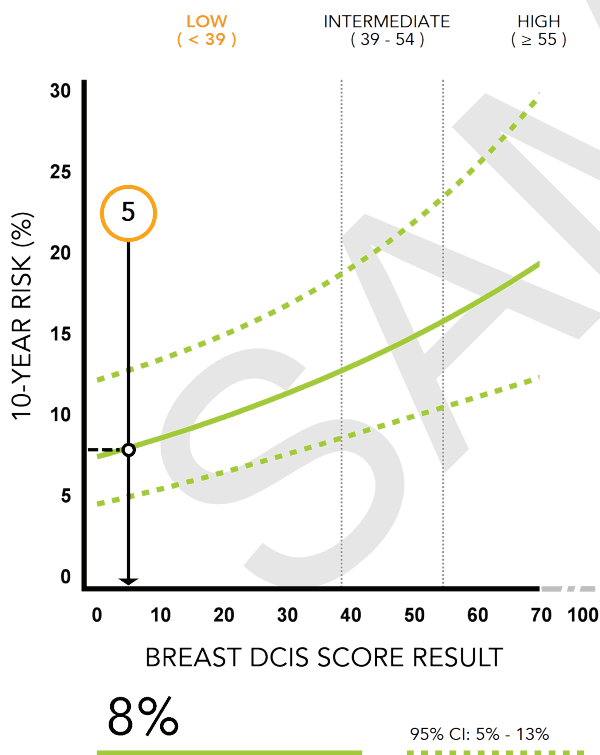
## 10-Year Risk of Local Recurrence (PROGNOSIS)

E5194 & Ontario Cohort Meta-analysis

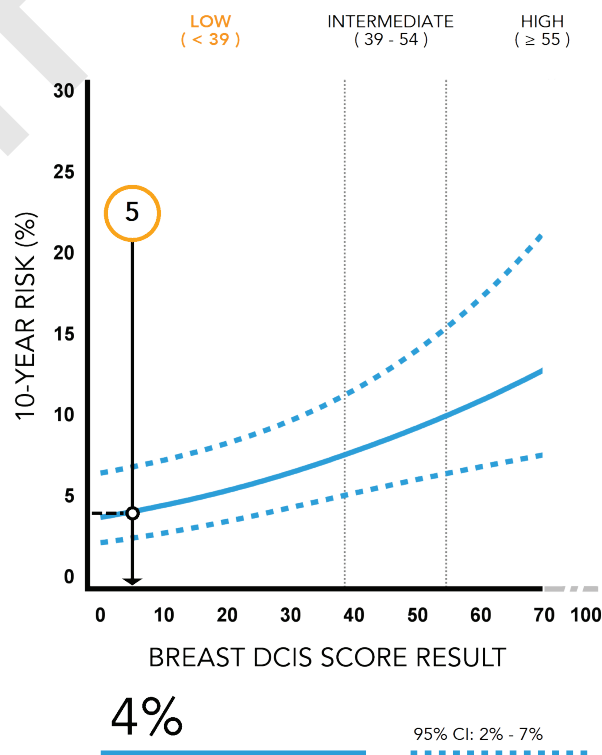
Age Category  $\geq 50$  years old, Tumor Size  $> 1.0$  and  $\leq 2.5$  cm

The Breast DCIS Score validation was derived from two studies, E5194 with 327 patients and the Ontario DCIS Cohort Study with 571 patients. The studies consisted of diverse DCIS patient populations treated with breast-conserving surgery alone. The results below reflect a meta-analysis with 773 patients of the two studies incorporating patient age and tumor size with the Breast DCIS Score result to estimate 10-year risk. The meta-analysis excluded patients whose tumors were multifocal and/or had positive margins.<sup>1-3</sup>

### Risk of Any Local Recurrence (DCIS or Invasive)



### Risk of Invasive Local Recurrence



Information on the Breast DCIS Score and clinical experience is available upon request.

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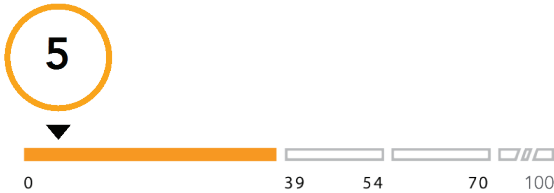
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## Patient Educational Summary

### What does your result mean?



Your Breast DCIS Score result of 5, combined with information about your age and tumor size, indicates a **8%** risk of your tumor returning as DCIS or invasive cancer in the same breast within 10 years, if treated only with breast-conserving surgery.

By measuring the activity of certain genes in your breast tumor tissue, the Oncotype DX<sup>®</sup> test predicts the risk of disease returning in the same breast, as either DCIS or invasive cancer - a key factor in deciding your treatment following DCIS surgery.

### What are the chances of your breast cancer returning?



If 100 women with a Breast DCIS Score result of **5** are treated with only breast-conserving surgery:

**92 women**

will **not** have their disease return in the same breast as either DCIS or invasive cancer within 10 years.

**8 women**

will have their disease return in the same breast as either DCIS or invasive cancer within 10 years. **4 women** will have their disease return in the same breast as invasive cancer within 10 years.

### What are your treatment options? (For doctor/patient discussion)



SURGERY



RADIATION



ENDOCRINE  
THERAPY



MONITORING

_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

Join other DCIS patients to learn about genomics and help transform patient care: [MyOncotype.com](http://MyOncotype.com)

This Patient Educational Summary is a brief explanation of your Oncotype DX test results. It is being provided by your doctor for discussion purposes. More information at [www.OncotypeQ.com](http://www.OncotypeQ.com) or [www.MyBreastCancerTreatment.org](http://www.MyBreastCancerTreatment.org).