

Oncotype DX[®] Breast DCIS Score™ Test:

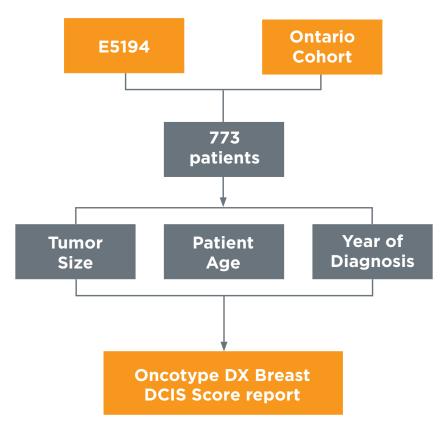
Confirmed by validation studies, refined by meta-analysis



The DCIS Score™ report incorporates tumor size and patient age, providing refined 10-year risk of local recurrence.

A meta-analysis of the two validation studies, ECOG-ACRIN E5194 and the Ontario Cohort, reveals that DCIS Score result and certain clinicopathologic features (tumor size, age at diagnosis, and year of diagnosis) contribute significantly to the prognostic value of the 10-year risk of local recurrence.¹

DCIS Score Meta-Analysis

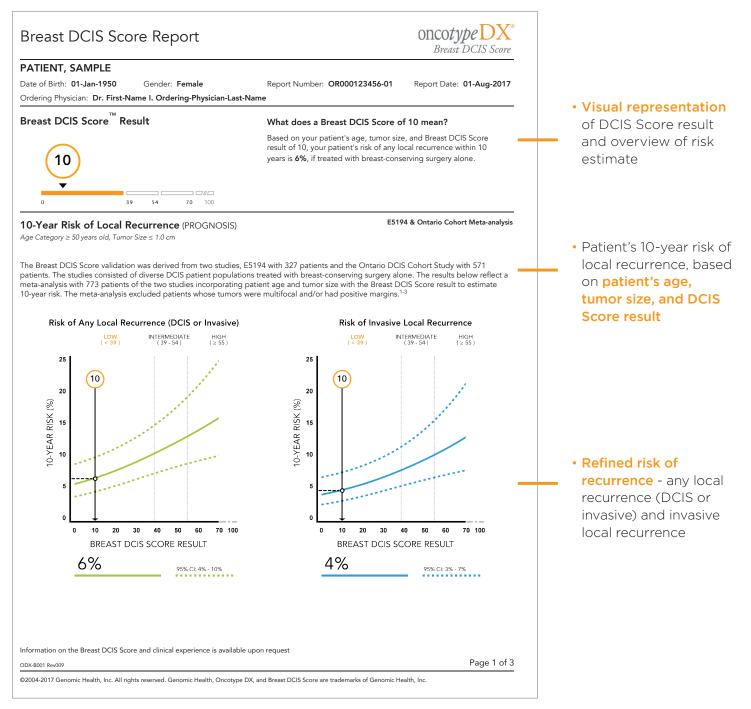


The report provides greater clarity regarding individual risk of local recurrence allowing you to better optimize treatment planning.

The Breast DCIS Score™ report:

Clear and clinically meaningful results

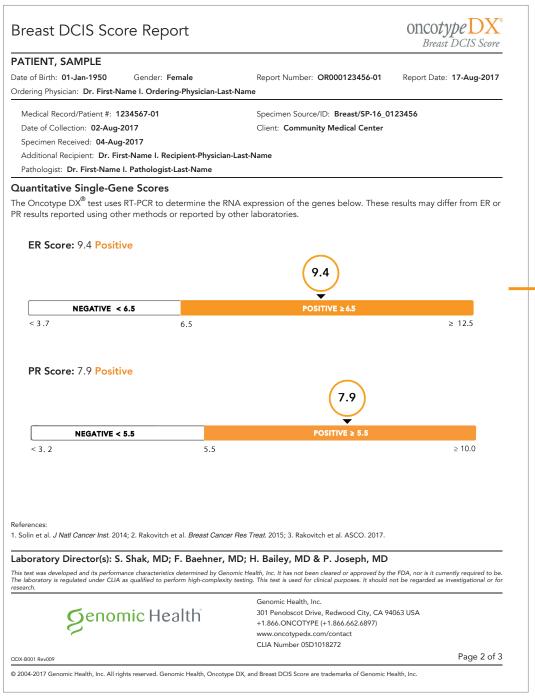
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The Breast DCIS Score report:

Quantitative estrogen and progesterone receptor scores

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Note: There are no data on the relationship between the ER or PR Scores and ER or PR by immunohistochemistry in DCIS

Delivers quantitative

informed hormone

therapy decision-

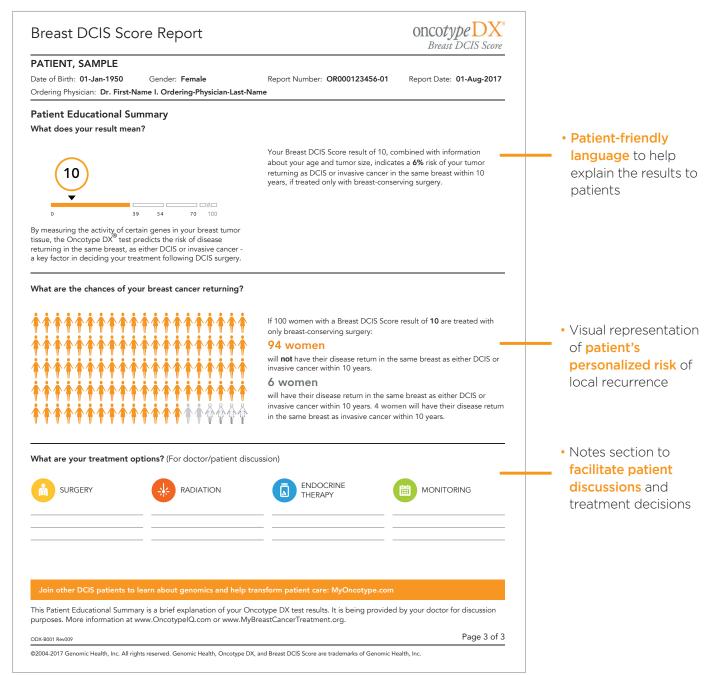
making

single-gene scores for

The Breast DCIS Score report provides refined 10-year risk of local recurrence by adding tumor size and patient age to the DCIS Score results.

The Breast DCIS Score™ report: Streamlined for patient discussions

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Order Oncotype DX® Breast DCIS Score to help you more accurately assess local recurrence risk and individualize treatment decisions for your patients.¹⁻³

References: 1. Rakovitch et al. ASCO 2017. 2. Solin et al. *J Natl Cancer Inst.* 2013. 3. Rakovitch et al. *Breast Cancer Res Treat.* 2015. Genomic Health, Oncotype DX, Oncotype IQ, Oncotype DX Breast DCIS Score, and DCIS Score are trademarks or registered trademarks of Genomic Health, Inc.

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