agendia[®]

PATIENT NAME: Last Name, First Name

GENDER: Female
SPECIMEN ID: SID 234/6-A
PATIENT/MRN: MRN 123456
CUSTOMER REF: CR 98765

ORDERED BY: ACCOUNT:

M.D. Irvine - IT Test, Doctor IRV - Agendia IT Test 12345 Main St Some City CA

99999 US

REQUISITION #: R# 2345678

SPECIMEN TYPE: FFPE, Needle Core
SPECIMEN SOURCE: Right Medial Breast
COLLECTED DATE: 13-Jan-2015
RECEIVED DATE: 14-Jan-2015

27-Jan-2015

DOB: 23-Jan-1922

REPORTED DATE:

Summary of Results: High Risk Basal-type

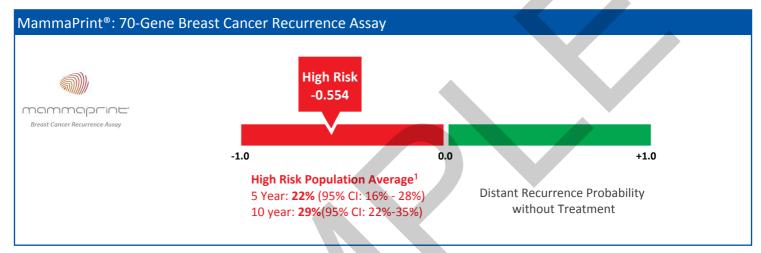
Risk of recurrence

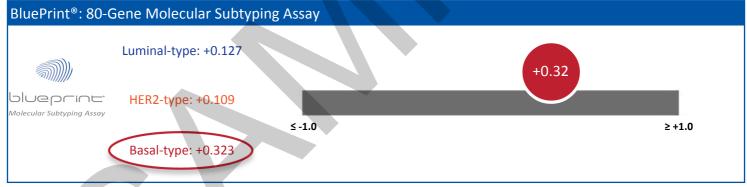
High Risk

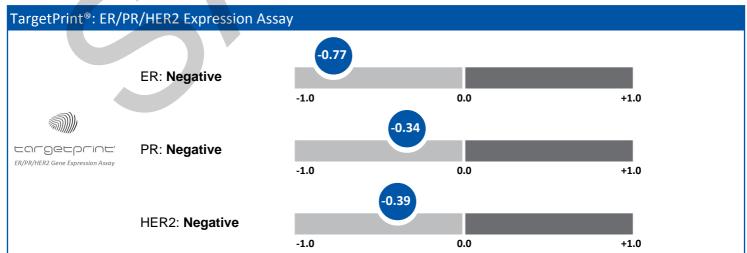
Basal-type

Receptor Status

ER-, PR-, HER2-







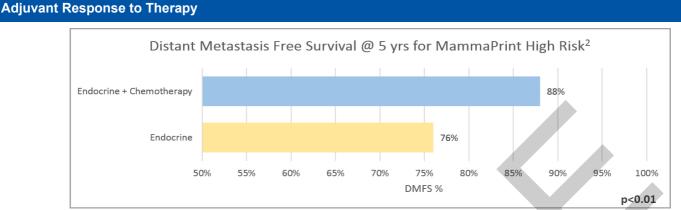
Note: This information is provided for general informational purposes. It is not part of any official diagnostic report. Please refer to individual MammaPrint, BluePrint, and TargetPrint reports for comments, assay information, disclaimer and references.

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PATIENT NAME: Last Name, First Name

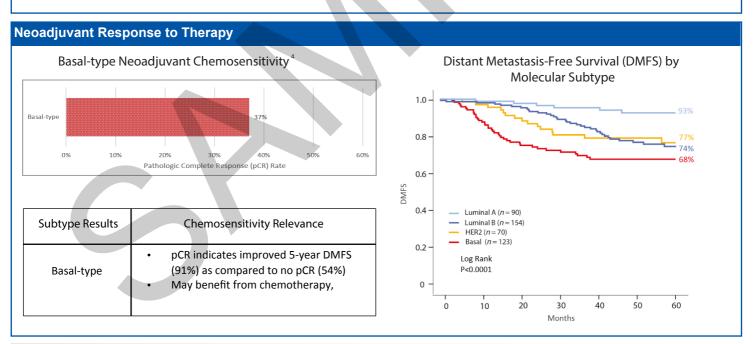
REPORTED DATE: 27-Jan-2015



- The MammaPrint result provides independently validated, statistically significant, additive information for physicians to assist them in making treatment decisions for early stage breast cancer patients.
- If risk assessment by MammaPrint and clinicopathological characteristics is concordant and indicates a High Risk of recurrence, the use of combined endocrine and chemotherapy (ET+CT) seems clinically indicated.
- If the risk assessment by MammaPrint and clinicopathological characteristics is discordant, MammaPrint High Risk and clinically stratified Low Risk patients will likely benefit from chemotherapy. If these patients are highly endocrine-responsive (≥50% ER positivity), endocrine therapy (ET) alone might be the desired option; however, withholding chemotherapy might not be supported due to the observed improvement in DMFS at 5 years for MammaPrint High Risk patients who received ET+CT.
- Other factors, such as age and co-morbidities, may influence the decision-making process for systemic adjuvant therapy shared between the physicians and patients. Distant metastasis-free survival (DMFS) is defined as time from surgery to any distant metastasis.

Estimated benefit in breast cancer specific survival by trastuzumab:

For women with early-stage HER2-positive breast cancer, addition of trastuzumab to paclitaxel after doxorubicin and cyclophosphamide results in a 10-year absolute benefit of 9% in overall survival (OS) and 11% in disease-free survival (DFS).



References: (1) Buyse M, Loi S, van't Veer L et al., J Natl Cancer Inst. 2006;98(17):1183-92. (2) Knauer M, Mook S, Rutgers EJ et al., Breast Cancer Res Treat. 2010;120(3):655-61. (3) Gianni L, Dafni U, Gelber RD et al., Lancet Oncol. 2011;12(3):236-44. (4) Gluck S, de Snoo F, Peeters J et al., Breast Cancer Res Treat. 2013;139(3):759-67.

Agendia Summary Page

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