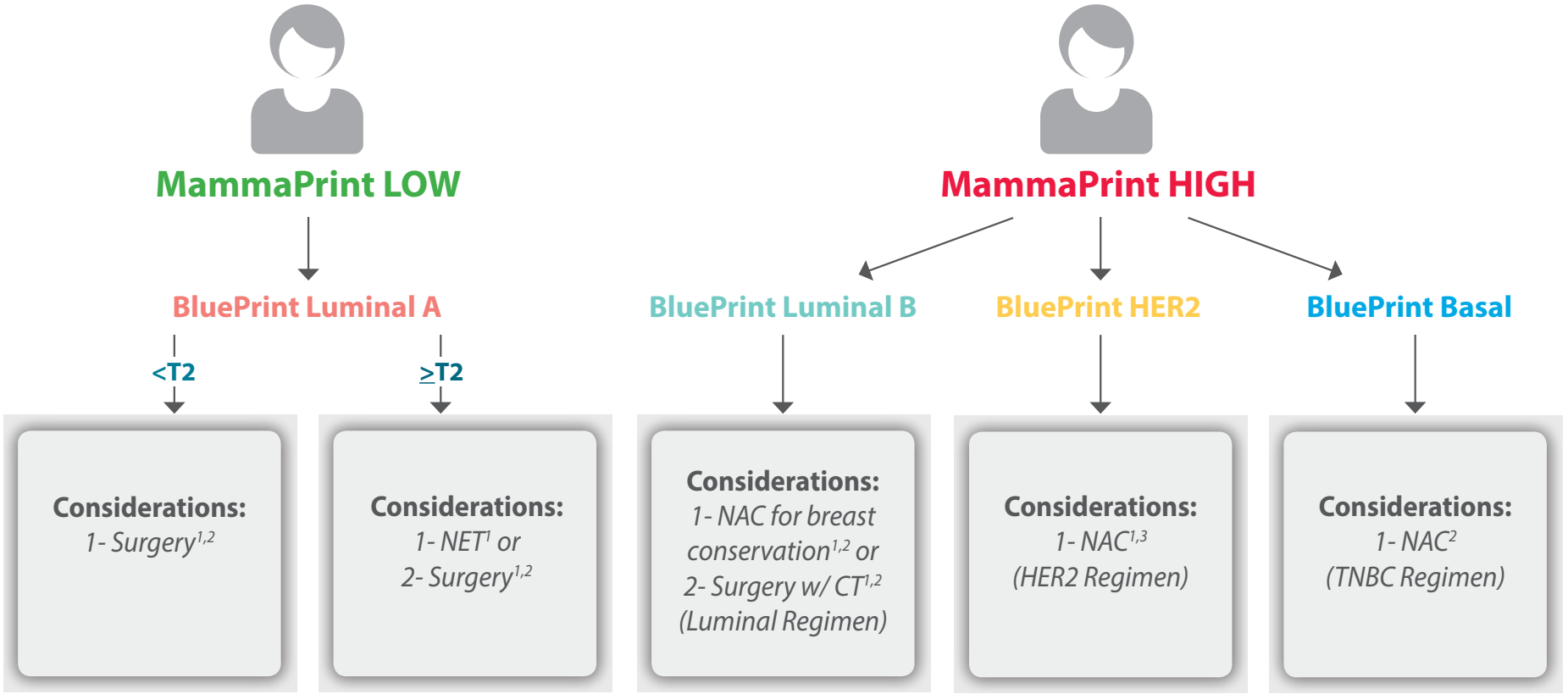
# Get Rapid Genomic Profiling Results with MammaPrint + BluePrint

## A comprehensive 150 gene profile for timely, informed treatment planning

## Pre-operative Treatment Algorithm Utilizing Agendia Results

*For ER+ Early Stage Breast Cancer Patients*




Abbreviations: NET- Neoadjuvant Endocrine Therapy; NAC= Neoadjuvant Chemotherapy; CT= Chemotherapy; TNBC= Triple Negative Breast Cancer

1 Whitworth, P., et al. Ann Surg Oncol (2017) 24: 669–675.; 2 Groenendijk, et al., npj Breast Cancer 5, 15 (2019).; 3 Beitsch, P., et al. Ann Surg Oncol. 2017 Sep;24(9):2539-2546.

AGENDIA®
MAMMAPRINT® + BLUEPRINT

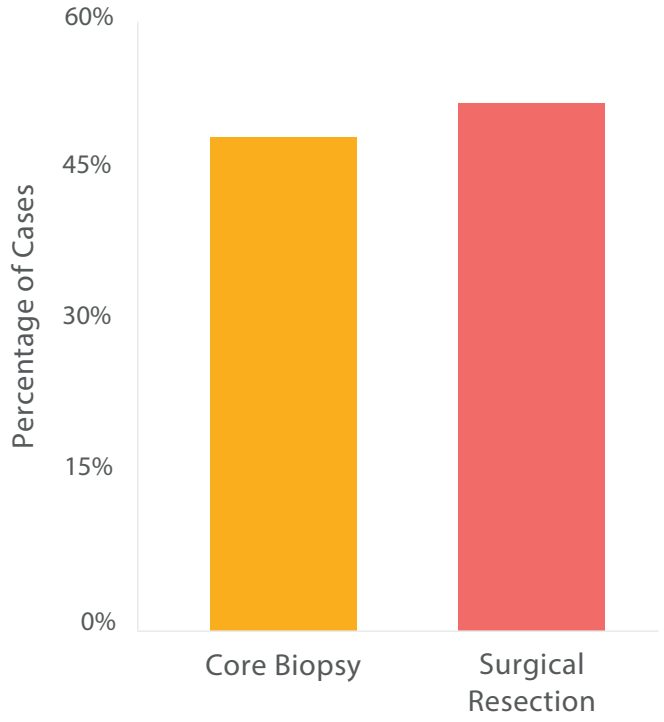
# Testing on core biopsies is established standard of care for diagnosis and treatment planning

- Standard pre-operative treatment planning relies on IHC/FISH results from core biopsy
- Pathology data show that concordance between ER/PR status is ~90% (concordance is lower for HER2)[1]

## Use core biopsy genomic testing for pre- and post-operative treatment planning

- Analytical validity studies demonstrate a 95% concordance rate between MammaPrint results within surgical resection material and similarly a 100% concordance rate for BluePrint results[2,3]
- MammaPrint and BluePrint data has been collected from core biopsies across several prospective trials.[4-6] In fact, treatment selection for the ISPY-2 clinical trial is based upon results generated from core biopsy tissue
- Agendia has a >95% success rate performing MammaPrint and BluePrint from a core biopsy[7]
- On average, Agendia provides test results from a core biopsy in <5 days[7]

Percentage of MammaPrint and BluePrint Testing Completed Using Core Biopsy vs. Surgical Resection[7]




1 You, et al. J Breast Cancer. 2017 Sep; 20(3): 297–303.; 2 Delahaye, et al. Personalized Medicine. (2013) 10(8), 801–811.; 3 Mittempherger, et al. Transl Oncol. 2020 Apr; 13(4): 100756.; 4 Whitworth, et al. Ann Surg Oncol (2017) 24: 669–675.; 5 Groenendijk, et al., npj Breast Cancer 5, 15 (2019).; 6 van 't Veer L, et al. 30th EORTC-NCI-AACR Symposium, November 13-16, 2018.; 7 Data on file

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