Patients with HER2+ status enrolled in the study for biopsy of secondary invasive lesion
N = 75

Patients with confirmed secondary invasive lesion on review of FFPE staining
N = 63

Patients with remaining invasive lesion on FFPE blocks
N = 60

PTEN analysis by IHC
N = 56

Successful analysis
N = 56

PTEN loss/reduction | PTEN wt
--- | ---
33 | 23

Patients with enough invasive lesion on frozen biopsy
N = 60

PIK3CA analysis by Sequeon™
N = 56

Successful analysis
N = 45

PIK3CA mutation | PIK3CA wt
--- | ---
13 | 32