

Cohort, all patients

N = 1505

Complete dataset

(age, tumor size, nodal involvement,
histology, hormone receptor status,
metastasis)

N = 1108

ESTRO

„suitable“

N = 379 (34.2%)

- > 50 years
- Invasive ductal carcinoma or other favourable histology
- T1-2 ($\leq$ 3cm)
- Negative lymph nodes
- Any hormone receptor status
- No metastasis

ASTRO

„suitable“

N = 175 (15.8%)

- $\geq$ 60 years
- Invasive ductal carcinoma or other favourable histology
- T1 ($\leq$ 2cm)
- Negative lymph nodes
- Positive estrogen hormone receptor status
- No metastasis

TARGET E

„elderly“

N = 82 (7.4%)

- $\geq$ 70 years
- Invasive ductal carcinoma or other favourable histology
- T1 ($<$ 2cm)
- Negative lymph nodes
- Any hormone receptor status
- No metastasis

TARGET C

„consolidation“

N = 258 (23.3%)

- $\geq$ 50 years
- Invasive ductal carcinoma or other favourable histology
- T1
- Negative lymph nodes
- Positive hormone receptor status
- No metastasis

TARGET BQR

„boost“

N = 671 (60.6%)

- Every age
- Every histology
- T1-2 ($\leq$ 3,5cm)
- Positive lymph nodes allowed
- Any hormone receptor status