Supplementary Online Content


eFigure 1. Inclusion/exclusion diagram.

eFigure 2. Survival of young women with breast cancer by race, insurance, SES and age.

eFigure 3. Survival of young women with breast cancer based on TDT.

This supplementary material has been provided by the authors to give readers additional information about their work.
Breast CA cases in young women 15-39 year old, 1997-2006

Patients with breast cancer in situ and other histology excluded (n=2560)

Patients with unknown stage excluded (n=524)

Patients with incomplete information on chemotherapy (n=221) excluded

Patients included in the analysis (n=8860)

Patients who had surgery only (n=4143)

Patients who had neoadjuvant chemotherapy and surgery (n=949)

Patients who had surgery and then chemotherapy (n=3768)

Patients with incomplete dates of diagnosis (n=18) excluded

Patients with incomplete surgery date or follow up date (n=6) excluded
Figure S2A. Survival of young women with breast cancer based on race with number of patients at risk; log rank p < 0.0001

Figure S2B. Survival of young women with breast cancer based on insurance status with number of patients at risk; log rank p < 0.0001

Figure S2C. Survival of young women with breast cancer based on SES with number of patients at risk; log rank p < 0.0001

Figure S2D. Survival of young women with breast cancer based on age with number of patients at risk; log rank p < 0.0001
Figure S3A. Survival of young women with breast cancer based on TDT with number of patients at risk; log rank p=0.0001

Figure S3B. Survival of young women (Surgery only) with breast cancer based on TDT with number of patients at risk; log rank p<0.0001

Figure S3C. Survival of young women (Surgery + Neoadjuvant chemotherapy) breast cancer based on TDT with number of patients at risk; log rank p=0.66

Figure S3D. Survival of young women (Surgery + chemotherapy after surgery) breast cancer based on TDT with number of patients at risk; log rank p=0.46