

Table 2. Cox regression analysis for breast cancer death for all patients (n=179-200)

	(a) Univariate analysis			(b) Multivariate analysis		
	<i>RR</i>	<i>95% CI</i>	<i>P</i>	<i>RR</i>	<i>95% CI</i>	<i>P</i>
Age, ≥55 years vs <55 years	0.86	0.51-1.44	0.57			
Tumor type (overall effect)			0.14			
Lobular (vs ductal)	0.56	0.30-1.06	0.074			
Other (vs ductal)	0.66	0.26-1.67	0.38			
Tumor size (overall effect)			0.001			0.002
T2 (vs T1)	2.22	1.17-4.20	0.014	1.94	0.99-3.82	0.054
T3-T4 (vs T1)	4.17	1.93-9.01	0.0003	4.44	1.95-10.1	0.0004
Lymph node status (overall effect)			0.035			0.027
pN1 (vs pN0)	1.34	0.69-2.62	0.39	1.09	0.54-2.21	0.81
pN2-pN3 (vs pN0)	3.42	1.82-6.41	0.0001	2.73	1.41-5.30	0.003
Other* (vs pN0)	1.69	0.77-3.67	0.19	1.28	0.51-3.20	0.60
Histological grade (overall effect)			0.47			
G2 (vs G1)	0.99	0.39-2.50	0.98			
G3 (vs G1)	1.43	0.52-3.90	0.49			
TP53, mutation (vs wild type)	4.51	2.69-7.56	<0.0001	5.24	3.03-9.07	<0.0001
ER, positive (vs negative)	0.72	0.43-1.22	0.23			
PR, positive (vs negative)	0.82	0.49-1.36	0.44			

RR: relative risk (hazard ratio)

95% CI: 95% confidence interval for relative risk

P: P-value for the hypothesis of no effect

*Lymph nodes not removed