Patients studied	R ^g N	Hazard ratios (95% confidence interval)			
		np	nx	np/nx (%)	L
All cases					
1: no nodal variables	0.069				
2: np	0.093	1.093 (1.090-1.097)			
3: nx	0.069		0.998 (0.995-1.001)		
4: np, nx	0.096	1.112 (1.108-1.116)	0.970 (0.966-0.974)		
5: np/nx (%)	0.104			1.023 (1.022-1.024)	
6: L	0.108				1.459 (1.442-1.477)
7: np, np/nx (%)	0.104	1.010 (1.004-1.017)		1.021 (1.020-1.023)	
B: nx, np/nx (%)	0.104		1.002 (0.999-1.005)	1.023 (1.022-1.024)	
9: np, L	0.108	0.998 (0.992-1.005)			1.466 (1.435-1.497)
10: nx, L	0.109		1.009 (1.006-1.013)		1.462 (1.445-1.479)
11: np, nx, np/nx (%)	0.104	1.013 (1.004-1.022)	0.998 (0.994-1.002)	1.021 (1.019-1.022)	
12: np, nx, L	0.109	0.967 (0.957-0.976)	1.021 (1.017-1.026)		1.599 (1.554-1.646
Node-positive patients					
1: no nodal variables	0.067				
2: np	0.095	1.066 (1.062-1.071)			
3: nx	0.067		0.996 (0.992-1.000)		
4: np, nx	0.102	1.088 (1.083-1.093)	0.966 (0.961-0.971)		
5: np/nx (%)	0.108			1.017 (1.016-1.018)	
6: L	0.108				1.379 (1.355-1.403
7: np, np/nx (%)	0.109	1.013 (1.006-1.020)		1.015 (1.014-1.017)	
B: nx, np/nx (%)	0.108		1.005 (1.001-1.009)	1.017 (1.016-1.018)	
9: np, L	0.108	1.008 (1.001-1.016)			1.344 (1.306-1.384)
10: nx, L	0.108		1.005 (1.001-1.009)		1.381 (1.357-1.405
11: np, nx, np/nx (%)	0.109	1.016 (1.005-1.028)	0.998 (0.991-1.004)	1.015 (1.013-1.017)	
12: np, nx, L	0.108	1,003 (0.990-1.017)	1.003 (0.996-1.010)		1.366 (1.304-1.431
Node-negative patients					
1: no nodal variables	0.045	NA			
3; nx	0.045	NA	0.991 (0.986-0.997)		
6: L	0.045	NA			1.150 (1.058-1.249)
10: nx, L	0.045	NA	1.001 (0.984-1.019)		1.169 (0.902-1.514)

Shown are all nodal status combined, and node-positive patients and node-negative patients separately. A hazard ratio >1 indicates increased risk for death from breast cancer. All models are multivariate, adjusting for the effect of covariates listed in the Methods section: tumor size, age at diagnosis, year of diagnosis, registry area, race, marital status, tumor topography, histologic type and grade, estrogen and progesterone receptor