

Table 3. DFS of the HRNBC patients based on univariate and multivariate Cox proportional regression analyses.

Clinicopathologic Variables	univariate		multivariate	
	HR (95%CI)	P value	HR (95%CI)	P value
Age(< 50vs>=50)	1.71(0.99-2.97)	0.056	2.05(1.16-3.64)	0.014
Tumor diameter (<2cmvs>=2cm)	1.47(0.72-3.02)	0.291	/	/
Lymphatic metastasis(Yes vs no)	1.78(1.03-3.08)	0.038	/	/
TNM(I-II vs III-IV)	2.20(1.24-3.98)	0.007	/	/
Her-2(- vs +)	1.20(0.67-2.10)	0.549	/	/
IDC grading (I-II vs III)	2.00(1.09-3.68)	0.026	/	/
Btbd7(Low vs High)	3.13(1.47-6.64)	0.003	2.70(1.23-5.91)	0.013
Slug(Low vs High)	3.66(1.72-7.78)	0.001	2.75(1.27-6.00)	0.011