

variable	HR	lower 95.CI	upper 95.CI	pvalue
2 subtype				
age	1.013	0.733	1.399	0.939
gender(male vs female)	1.015	0.487	2.114	0.968
subtype(S1 vs S2)	1.532	0.771	3.045	0.223
stage(III-IV vs I-II)	3.084	1.453	6.542	0.003
additional_therapy(YES vs NO)	6.755	3.231	14.126	<0.001
3 subtype				
age	1.206	0.85	1.712	0.294
gender(male vs female)	0.895	0.429	1.866	0.767
subtype(S1 vs S2)	9.469	2.134	42.006	0.003
subtype(S3 vs S2)	11.248	2.44	51.851	0.002
stage(III-IV vs I-II)	4.104	1.841	9.151	0.001
additional_therapy(YES vs NO)	5.271	2.547	10.91	<0.001
4 subtype				
age	1.106	0.788	1.552	0.561
gender(male vs female)	1.04	0.496	2.177	0.918
subtype(S1 vs S2)	3.065	1.096	8.57	0.033
subtype(S3 vs S2)	2.989	1.022	8.744	0.046
subtype(S4 vs S2)	1.004	0.186	5.41	0.996
stage(III-IV vs I-II)	3.321	1.456	7.572	0.004
additional_therapy(YES vs NO)	6.261	2.903	13.505	<0.001
5 subtype				
age	1.087	0.771	1.532	0.635
gender(male vs female)	1.09	0.513	2.317	0.823
subtype(S1 vs S2)	2.876	1.015	8.147	0.047
subtype(S3 vs S2)	3.007	1.028	8.797	0.044
subtype(S4 vs S2)	0.946	0.175	5.107	0.949
subtype(S5 vs S2)	7.995	0.814	78.481	0.074
stage(III-IV vs I-II)	3.7	1.574	8.697	0.003
additional_therapy(YES vs NO)	5.952	2.746	12.903	<0.001
6 subtype				
age	0.984	0.701	1.38	0.924
gender(male vs female)	1.18	0.534	2.609	0.682
subtype(S1 vs S2)	2.275	0.763	6.786	0.14
subtype(S3 vs S2)	1.682	0.548	5.167	0.364
subtype(S4 vs S2)	1.955	0.431	8.86	0.385
subtype(S5 vs S2)	0.755	0.14	4.072	0.744
subtype(S6 vs S2)	15.621	3.204	76.167	0.001
stage(III-IV vs I-II)	3.534	1.49	8.381	0.004
additional_therapy(YES vs NO)	5.279	2.406	11.583	<0.001
7 subtype				
age	1.013	0.727	1.413	0.938
gender(male vs female)	1.094	0.491	2.434	0.827
subtype(S1 vs S2)	0.627	0.208	1.886	0.406
subtype(S3 vs S2)	1.083	0.285	4.121	0.907
subtype(S4 vs S2)	0.604	0.128	2.864	0.526
subtype(S5 vs S2)	1.437	0.602	3.433	0.414
subtype(S6 vs S2)	0	0	Inf	0.997
subtype(S7 vs S2)	3.612	0.412	31.658	0.246
stage(III-IV vs I-II)	3.215	1.315	7.859	0.01
additional_therapy(YES vs NO)	5.591	2.55	12.26	<0.001

0.0880.3541.410
HR (95% CI)