

Table SI. Interaction analysis of prognostic factors in natural killer/T-cell lymphoma.

Interaction	Estimate	Conf.low	Conf.high	P-value
PFS (EBV x age)	0.984018	0.936071	1.034422	0.527303
PFS (stage x EBV)	0.671215	0.176417	2.553772	0.558712
PFS (stage x age)	18561460	0	Inf	0.996609
PFS (stage x LDH)	1.077547	0.189379	6.131134	0.932904
OS (EBV x age)	1.004424	0.934077	1.080069	0.905152
OS (stage x EBV)	0.909867	0.125159	6.614464	0.925644
OS (stage x age)	0.773682	0.091512	6.541039	0.813748
OS (stage x LDH)	1.361526	0.215807	8.589881	0.742629

PFS, progression-free survival; OS, overall survival; EBV, Epstein-Barr virus; LDH, lactate dehydrogenase.