

Variable	n	HR	95% CI	P
Diagnosis				
B-NHL	41	1		Reference
T-NHL	38	0.56	0.25–1.21	0.12
NKTL	24	1.08	0.51–2.27	0.83
HL	18	0.33	0.12–0.85	0.025
Disease status at transplantation				
CR	73	1		Reference
PR	29	1.02	0.41–2.61	0.98
SD/PD	19	1.680	0.41–7.82	0.49
Donor type				
MSD	54	1		Reference
MUD	35	3.56	1.49–8.31	0.004
Haploidentical	23	1.82	0.42–6.68	0.40
CB	9	2.93	0.43–17.2	0.25
Conditioning				
RIC	102	1		Reference
MAC	17	1.65	0.49–4.61	0.38

Allo-HSCT: allogeneic-haematopoietic stem cell transplantation; B-NHL: B-cell non-Hodgkin lymphoma; CB: cord blood; CI: confidence interval; CR: complete remission; HL: Hodgkin lymphoma; HR: hazard ratio; MAC: myeloablative conditioning; MSD: matched sibling donor; MUD: matched unrelated donor; NKTL: natural killer T-cell lymphoma; OS: overall survival; PR: partial remission; RIC: reduced intensity conditioning; SD/PD: stable disease/progress-free disease; T-NHL: T-cell non-Hodgkin lymphoma