

Supplementary Table 3: Univariate Cox model for progression-free and overall survival in cohorts 1 and 2.

COHORT	VARIABLE	PFS	OS
1	Number of ERVs detected per patient	HR=1 [0.99;1], $p=0.45$	HR=1 [0.99;1], $p=0.93$
	Number of ERV reads detected per patient	HR=1 [0.99;1], $p=0.14$	HR=1 [0.99;1], $p=0.24$
2	Number of ERVs detected per patient	HR=1 [0.99;1], $p=0.58$	HR=1 [0.99;1], $p=0.8$
	Number of ERV reads detected per patient	HR=1 [0.99;1], $p=0.13$	HR=1 [0.99;1], $p=0.25$

PFS, progression-free survival; OS, overall survival.

Results are described as Hazard Ratio (HR), with 95% confidence interval and p-value.