

14.2.2 Secondary endpoints

Figure 14.2.2.6a: Overall survival from SCT (Kaplan-Meier) - Full Analysis Population

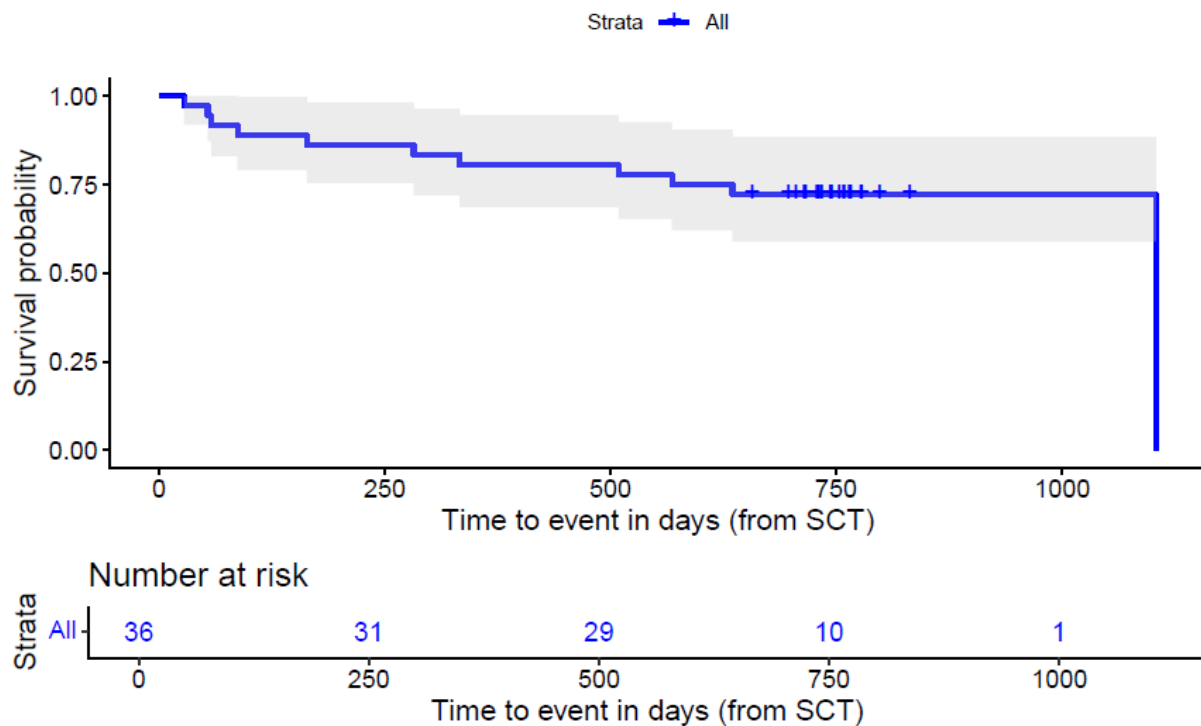


Table 14.2.2.6a: Overall survival at 1 and 2 years from SCT (Kaplan-Meier) - Full Analysis Population

Time from SCT	Survival Function Estimate	Standard Error	95% Lower confidence interval	95% Upper confidence interval
1 year	0.806	0.066	0.686	0.946
2 years	0.722	0.075	0.590	0.884

All numerical values are rounded to 3 decimal places. Standard error calculated using Greenwood's formula.

Reference- Cantor AB. Projecting the standard error of the Kaplan-Meier estimator. Stat Med. 2001 Jul 30;20(14):2091-7. doi: 10.1002/sim.856. PMID: 11439423. SCT: Stem cell therapy

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Figure 14.2.2.6b: Overall survival from start of salvage therapy (Kaplan-Meier) - Full Analysis Population

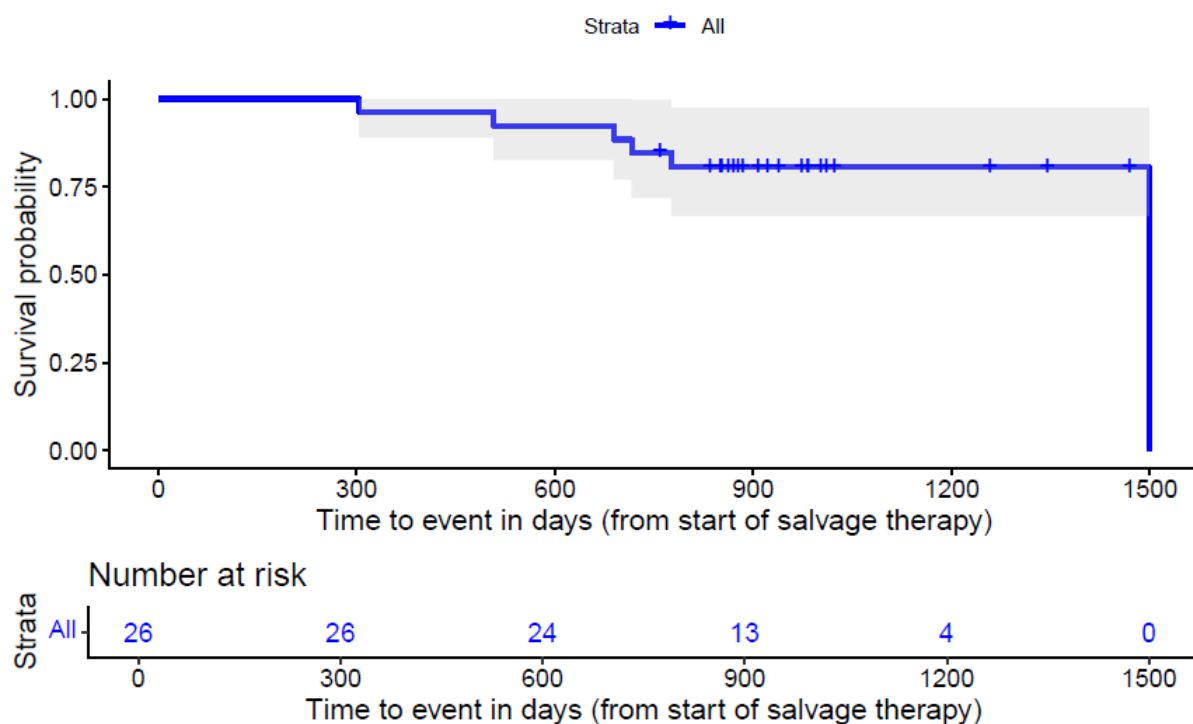


Table 14.2.2.6b: Overall survival at 1 and 2 years from start of salvage therapy (Kaplan-Meier) - Full Analysis Population

Time from salvage therapy	Survival Function Estimate	Standard Error	95% Lower confidence interval	95% Upper confidence interval
1 year	0.962	0.038	0.890	1.000
2 years	0.846	0.071	0.718	0.997

All numerical values are rounded to 3 decimal places. Standard error calculated using Greenwood's formula.
Reference- Cantor AB. Projecting the standard error of the Kaplan-Meier estimator. Stat Med. 2001 Jul 30;20(14):2091-7. doi: 10.1002/sim.856. PMID: 11439423.

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Table 14.2.2.6c: Median survival time for overall survival after SCT - Full Analysis Population

Median survival time [Months]	95% Lower confidence interval	95% Upper confidence interval
-	-	-

1 month= 30.4375 days. All numerical values are rounded to 3 decimal places.

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Figure 14.2.2.7a: Progression-free survival (PFS) from SCT (Kaplan-Meier) - Full Analysis Population

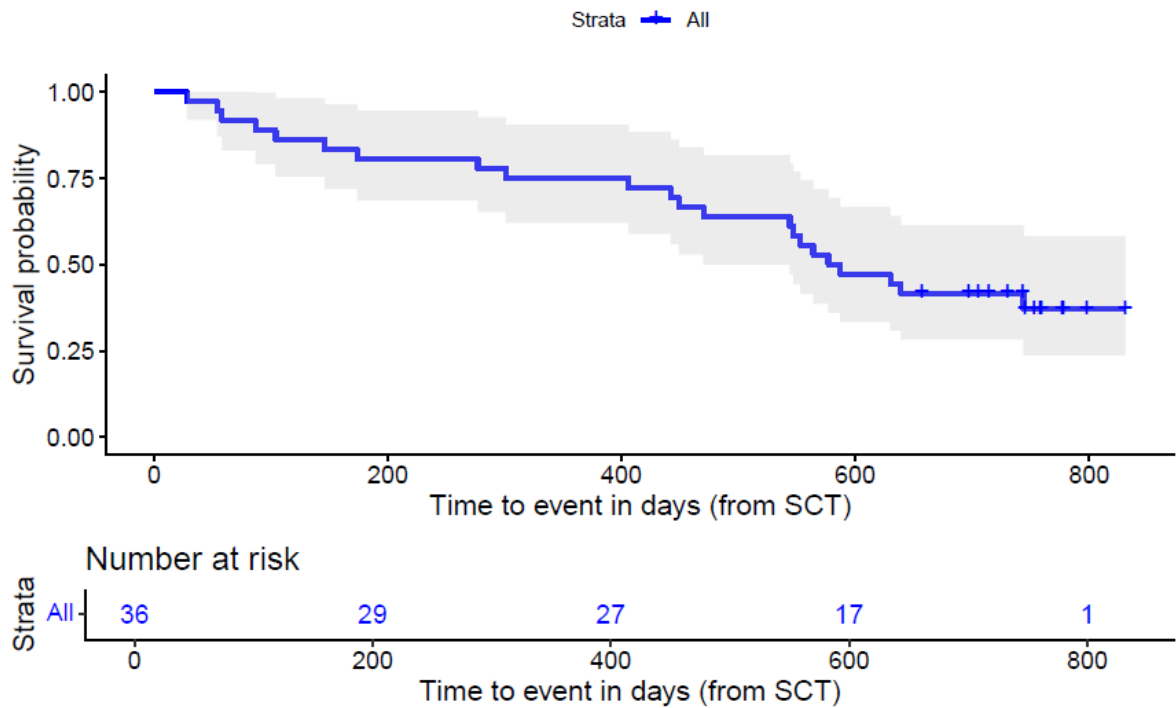


Table 14.2.2.7a: Progression-free survival (PFS) at 1 and 2 years from SCT (Kaplan-Meier) - Full Analysis Population

Time from SCT	Survival Function Estimate	Standard Error	95% Lower confidence interval	95% Upper confidence interval
1 year	0.750	0.072	0.621	0.906
2 years	0.417	0.082	0.283	0.613

All numerical values are rounded to 3 decimal places. Standard error calculated using Greenwood's formula.

Reference- Cantor AB. Projecting the standard error of the Kaplan-Meier estimator. Stat Med. 2001 Jul 30;20(14):2091-7. doi: 10.1002/sim.856. PMID: 11439423. SCT: stem cell therapy

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Figure 14.2.2.7b: Progression-free survival (PFS) from start of salvage therapy (Kaplan-Meier) - Full Analysis Population

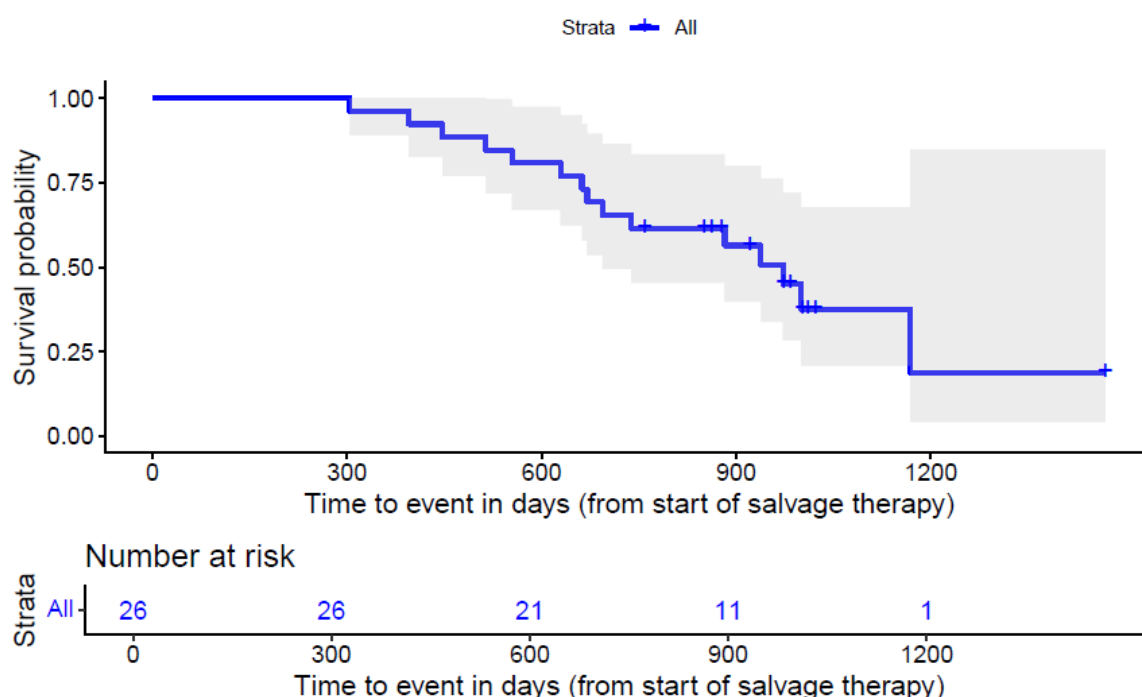


Table 14.2.2.7b: Progression-free survival (PFS) at 1 and 2 years from start of salvage therapy (Kaplan-Meier) - Full Analysis Population

Time from salvage therapy	Survival Function Estimate	Standard Error	95% Lower confidence interval	95% Upper confidence interval
1 year	0.962	0.038	0.890	1.000
2 years	0.654	0.093	0.494	0.865

All numerical values are rounded to 3 decimal places. Standard error calculated using Greenwood's formula.
Reference- Cantor AB. Projecting the standard error of the Kaplan-Meier estimator. Stat Med. 2001 Jul 30;20(14):2091-7. doi: 10.1002/sim.856. PMID: 11439423.

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Table 14.2.2.7c: Median survival time for Progression-free survival (PFS) after SCT - Full Analysis Population

Median survival time [Months]	95% Lower confidence interval	95% Upper confidence interval
19.121	15.441	-

PFS: Progression-free survival. 1 month= 30.4375 days. All numerical values are rounded to 3 decimal places.

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