14.2.2 Secondary endpoints

14.2.2.13 Impact of chimerism on incidence of relapse after allogeneic Stem cell therapy

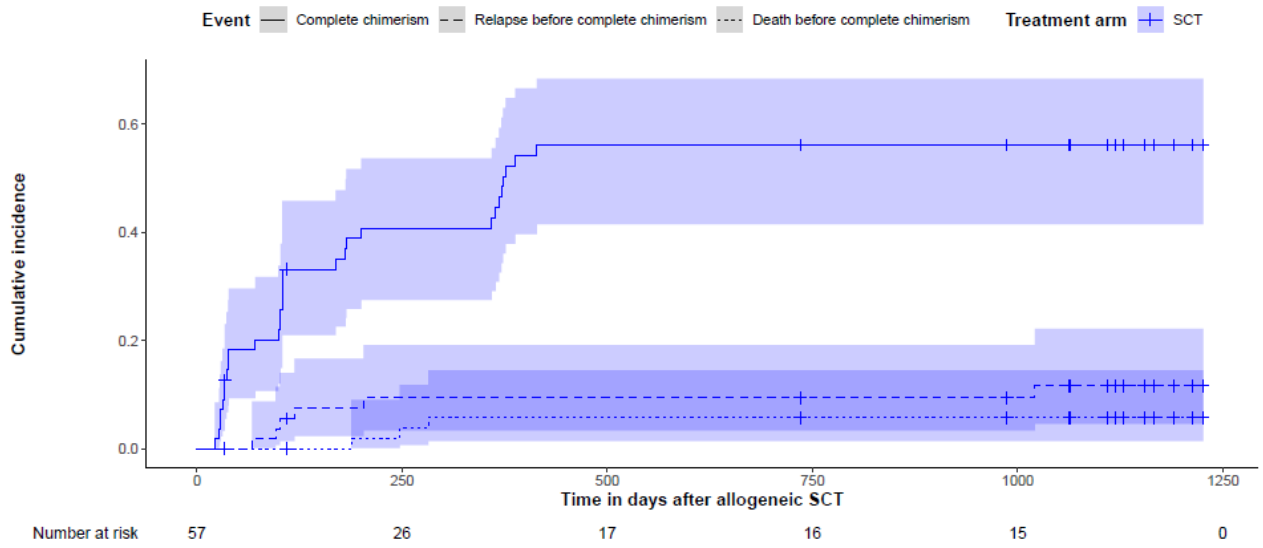
Table 14.2.2.13.1: Distributions of subjects based on chimerism status and relapse - Full Analysis Population allocated to SCT arm

Description	Category	N (%)
Patient chimerism status	Complete chimerism	30 (52.6%)
	Mixed chimerism	3 (5.3%)
	Missing	24 (42.1%)
Patient with complete chimerism and relapse	Yes	4 (7%)
	No	35 (61.4%)
	Missing	18 (31.6%)
Patient with mixed chimerism and relapse	No	39 (68.4%)
	Missing	18 (31.6%)

SCT: Allogeneic stem cell transplantation. All percentage values are rounded to 1 decimal places.
Category No: represents records with one or both entries for the relevant variables required for the derivation of the description whose values do not fulfill the coditions for the description to be true,
Category Missing: represents records with missing entries for all relevant variables required for the derivation of the description.

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Figure 14.2.2.13.2: Cumulative incidence of complete chimerism, relapse before complete chimersim and death before complete chimerism after SCT - Full Analysis Population allocated to SCT arm



SCT: Allogeneic Stem cell therapy.

Table 14.2.2.13.2: Cumulative incidence of complete chimerism, relapse before complete chimersim and death before complete chimerism at 30 days, 100 days, 6 months, 1 year, 2 years and 3 years after SCT - Full Analysis Population allocated to SCT arm

Timepoint	Event	Cumulative incidence Function Estimate	Standard Error	95% Lower confidence interval	95% Upper confidence interval
30 days	Complete chimerism	0.073	0.035	0.023	0.162
	Relapse before complete chimerism	0.000	0.000	-	-
	Death before complete chimerism	0.000	0.000	-	-
100 days	Complete chimerism	0.220	0.057	0.121	0.338
	Relapse before complete chimerism	0.037	0.026	0.007	0.114
	Death before complete chimerism	0.000	0.000	-	-
6 months	Complete chimerism	0.389	0.067	0.259	0.517
	Relapse before complete chimerism	0.075	0.036	0.024	0.166
	Death before complete chimerism	0.000	0.000	-	-
1 year	Complete chimerism	0.446	0.069	0.309	0.575
	Relapse before complete chimerism	0.094	0.041	0.034	0.192
	Death before complete chimerism	0.057	0.033	0.015	0.145

SCT: Allogeneic stem cell transplantation. All numerical values are rounded to 3 decimal places.

Table 14.2.2.13.2: Cumulative incidence of complete chimerism, relapse before complete chimersim and death before complete chimerism at 30 days, 100 days, 6 months, 1 year, 2 years and 3 years after SCT - Full Analysis Population allocated to SCT arm

Timepoint	Event	Cumulative incidence Function Estimate	Standard Error	95% Lower confidence interval	95% Upper confidence interval
2 years	Complete chimerism	0.561	0.069	0.415	0.684
	Relapse before complete chimerism	0.094	0.041	0.034	0.192
	Death before complete chimerism	0.057	0.033	0.015	0.145
3 years	Complete chimerism	0.561	0.069	0.415	0.684
	Relapse before complete chimerism	0.116	0.046	0.046	0.222
	Death before complete chimerism	0.057	0.033	0.015	0.145

SCT: Allogeneic stem cell transplantation. All numerical values are rounded to 3 decimal places.