

²ImmunoACT, Mumbai, India

METHODS

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- ## CONCLUSIONS

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- The figure consists of two Kaplan-Meier survival plots side-by-side. Both plots have 'Time from Relapse (months)' on the x-axis, ranging from 0.00 to 40.00 with major ticks every 10.00 units. The y-axis for both plots ranges from 0.0 to 1.0 with major ticks every 0.2 units. A legend in the top right corner indicates that the solid blue line represents the 'Survival Function' and the blue line with '+' markers represents 'Censored' data.
- The left plot shows 'Progression-free survival (%)'. The survival function starts at 1.0 at month 0 and decreases in a stepwise fashion. It reaches approximately 0.6 at month 10, 0.48 at month 20, and 0.32 at month 25. There are several censored data points marked with '+' along the survival curve.
- The right plot shows 'Overall survival (%)'. The survival function also starts at 1.0 at month 0 and decreases in a stepwise fashion. It reaches approximately 0.6 at month 10, 0.5 at month 20, and 0.4 at month 25. There are several censored data points marked with '+' along the survival curve.

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