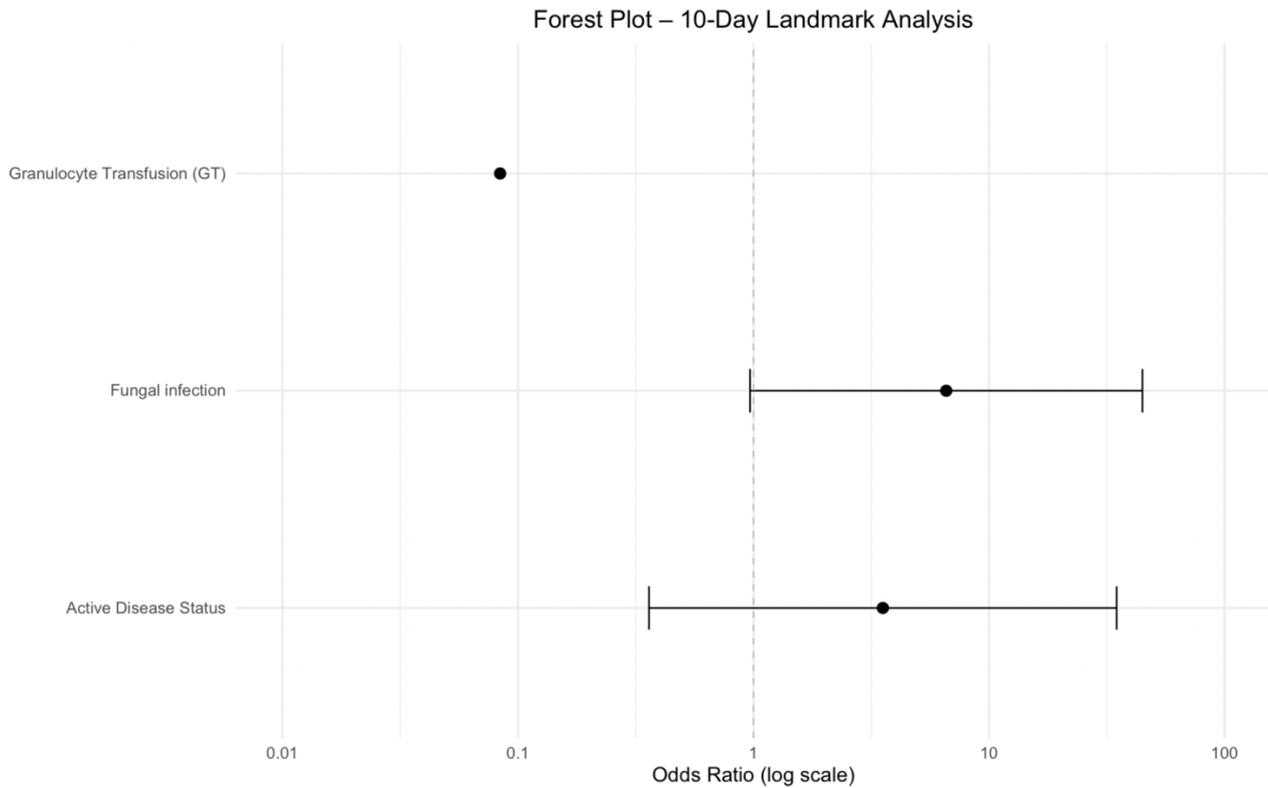**Figure S7. Forest plot of multivariate logistic regression from the 10-day landmark analysis in the high-risk hematologic disorder subgroup.**

Multivariate logistic regression analysis of 30-day survival including only patients who survived ≥10 days from febrile neutropenia onset (n = 45). The model adjusts for granulocyte transfusion (GT), fungal infection, and disease status. While GT showed a strong trend toward improved survival (adjusted OR = 0.084, 95% CI: 0.007–1.071, p = 0.057), it did not reach statistical significance. This analysis minimizes immortal time bias and supports the robustness of the observed GT benefit.