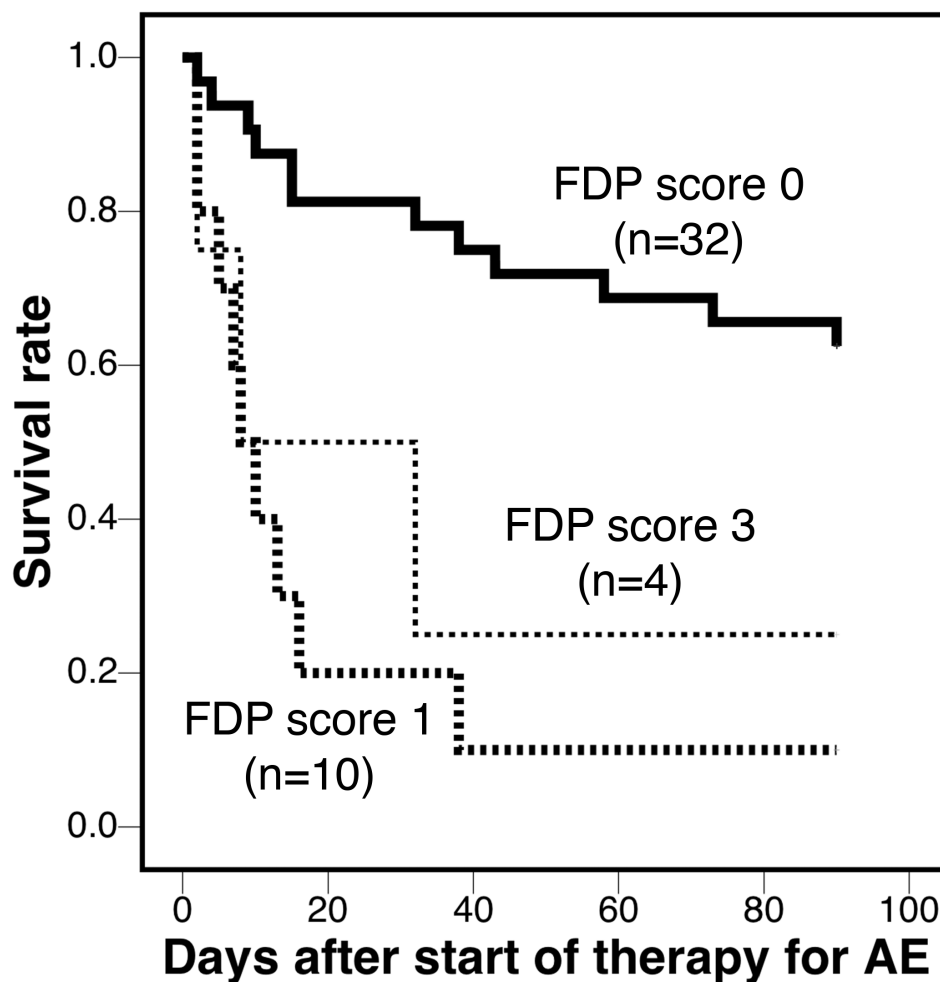


Online supplement

**Efficacy of recombinant thrombomodulin for poor prognostic cases of
acute exacerbation in idiopathic interstitial pneumonia: Secondary
analysis of the SETUP trial**

Figure S2

Figure S2



Survival of AE-IIP after the start of therapy in the control arm was assessed using the Kaplan–Meier method. Survival of AE-IIP patients with the FDP score of 1 (thick dotted line, $n=10$) and 3 (thin dotted line, $n=4$) was similar ($p=0.545$, Log-rank test). The survival of AE-IIP patients with the FDP score of 0 (solid line, $n=32$) was significantly better than that of patients with the FDP score of 1 and 3 ($p<0.001$ and $p=0.039$, respectively, Log-rank test).

Abbreviations: AE, acute exacerbation; IIP, idiopathic interstitial pneumonia; FDP, fibrin degradation product.

