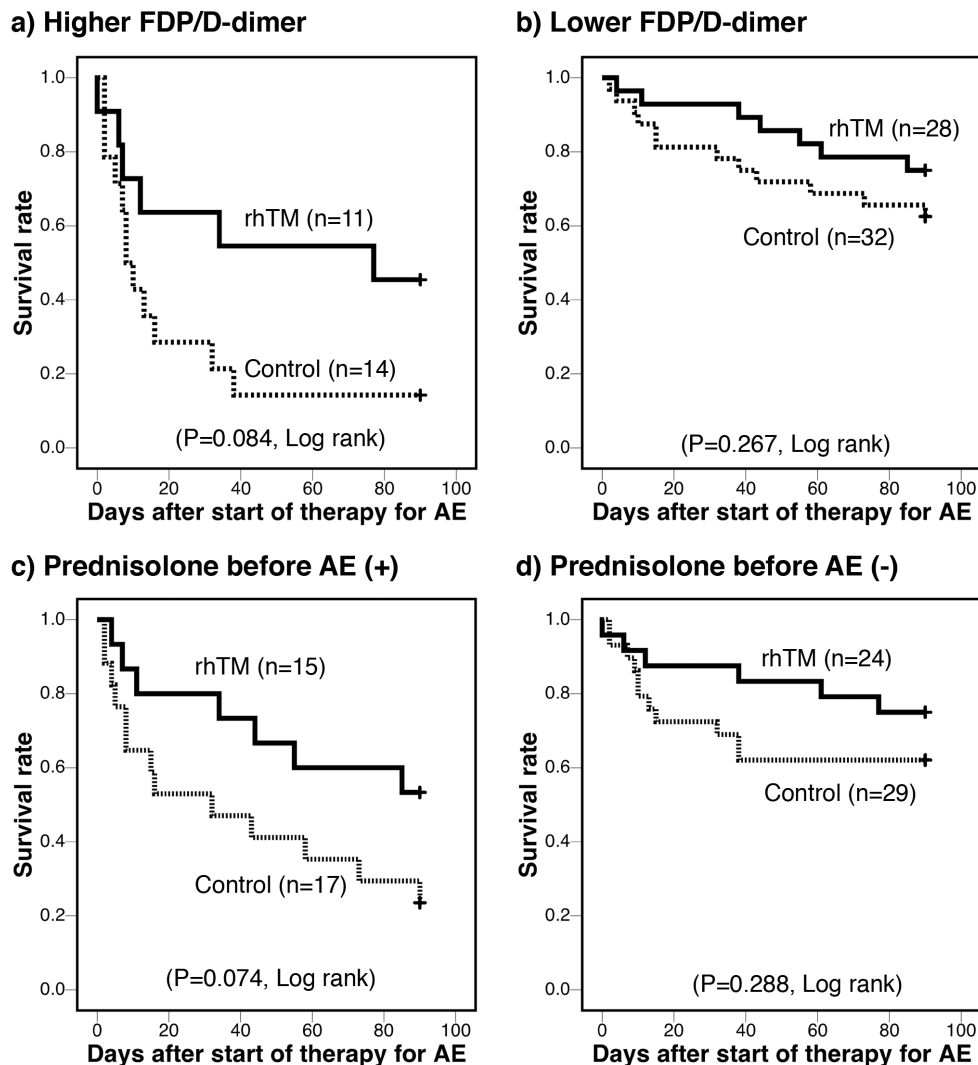


Online supplement

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

Figure S3

Figure S3



rhTM did not significantly improve the survival of AE-IIP cases with higher (log-rank, $p = 0.084$) (a) and lower serum fibrin degradation product (FDP) levels (log-rank, $p = 0.267$) (b). rhTM did not significantly improve the survival of AE-IIP cases treated with prednisolone before AE (log-rank, $p = 0.074$) (c) and not treated with prednisolone before AE (log-rank, $p = 0.288$) (d). The solid line shows the rhTM arm, and the dotted line represents the control arm.

AE, acute exacerbation; rhTM, recombinant human soluble thrombomodulin; IIP, idiopathic interstitial pneumonia; FDP, fibrin degradation product.