Supplementary material

Figure S1. Effect of increasing concentrations of thrombomodulin (TM) on tissue factor-triggered thrombin generation in hemophilic plasma supplemented with emicizumab (50 µg/mL) or Kovaltry (1 IU/mL). A) Typical thrombin generation curves in emicizumab-plasma (left) and Kovaltry-plasma (right); B) thrombomodulin-induced changes in thrombin generation parameters calculated as thrombomodulin ratio (value in the presence of thrombomodulin divided by value without thrombomodulin). Data are the mean ± standard deviation of 6 independent experiments.
Figure S2. Effect of two different concentrations of thrombomodulin (TM) on FXIa-triggered thrombin generation in hemophilic plasma supplemented with emicizumab (50 µg/mL) or Kovaltry (1 IU/mL). A) Typical thrombin generation curves in emicizumab-plasma (left) and Kovaltry-plasma (right). B, thrombomodulin-induced changes in thrombin generation parameters calculated as thrombomodulin ratio (value in the presence of thrombomodulin divided by value without thrombomodulin). Data are the mean ± standard deviation of 6 independent experiments. *P<0.05.