PHARMACEUTICAL COMPOSITION FOR USE IN PREVENTION AND/OR TREATMENT OF DISEASE THAT DEVELOPS OR PROGRESSES AS A RESULT OF DECREASE OR LOSS OF ACTIVITY OF BLOOD COAGULATION FACTOR VIII AND/OR ACTIVATED BLOOD COAGULATION FACTOR VIII

ABSTRACT

The inventors discovered that by administering a pharmaceutical composition comprising a bispecific antigen-binding molecule that recognizes blood coagulation factor IX and/or activated blood coagulation factor IX and blood coagulation factor X and/or activated blood coagulation factor X according to a given dosage regimen, diseases that develop and/or progress due to a decrease or deficiency in the activity of blood coagulation factor VIII and/or activated blood coagulation factor VIII can be prevented and/or treated more effectively.

Figure 1