ABSTRACT

TRUNCATED VON WILLEBRAND FACTOR POLYPEPTIDES FOR TREATING HEMOPHILIA

The invention relates to a polypeptide comprising a truncated von Willebrand Factor (VWF) for use in the treatment of a blood coagulation disorder, wherein the polypeptide carries a half-life extending moiety and is administered in molar excess over Factor VIII and/or endogenous VWF.

Figure for publication: None