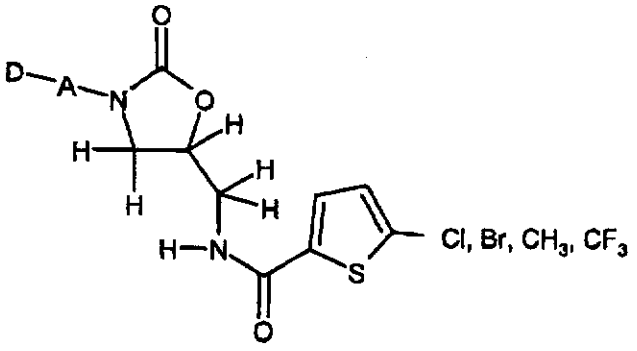
SUBSTITUTED OXAZOLIDINES AND THEIR USE IN THE FIELD OF BLOOD COAGULATION

Abstract

The invention relates to the field of blood coagulation. Novel oxazolidinone derivatives of formula



processes for their preparation and their use as medicinally active compounds for the prophylaxis and/or treatment of thromboembolic disorders and for the preventing of coagulation ex vivo are described.