

Abbreviations

AF: atrial fibrillation	PiCT: prothrombinase induced clotting time
APC: activated protein C	PIVKA: protein induced by vitamin K antagonist
aPTT: activated partial thromboplastin time	PT: prothrombin time
AT: antithrombin	RCT: randomised controlled trial
AUC: area under the curve	rFVIIa: recombinant activated factor VII
bid: twice daily	siCH: symptomatic intracranial haemorrhage
CI: confidence interval	SNPs: single nucleotide polymorphisms
CrCl: creatinine clearance	SOP: standard operating procedure
DOAC: direct oral anticoagulant	SPAF: stroke prevention in atrial fibrillation
ECA: ecarin chromogenic assay	TAFI: thrombin activatable fibrinolysis inhibitor
ECT: ecarin clotting time	TAT: turn-around time
ELISA: enzyme-linked immunosorbent assay	TEG: thromboelastography
dRVVT: diluted Russell viper-venom time	TEM: thromboelastometry
dTT: diluted thrombin time	TGA: thrombin generation assay
DVT: deep venous thrombosis	TT: thrombin time
GI: gastrointestinal	TTR: time in therapeutic range
HR: hazard ratio	UFH: unfractionated heparin
INR: international normalised ratio	VKA: vitamin K antagonist
ISI: international sensitivity index	VKORC1: vitamin K 2,3-epoxide reductase complex subunit 1
LC-MS/MS: liquid chromatography-tandem mass spectrometry	VTE: venous thromboembolism
LIA: latex immunoassay	
LMWH: low molecular weight heparin	
MNPT: mean normal prothrombin time	
NPP: normal pool plasma	
od: once daily	
P-gp: permeability glycoprotein	
PCC: prothrombin complex concentrate	
PE: pulmonary embolism	