

Abbreviations

ACT: activated clotting time

aPCC: activated prothrombin complex concentrate

aPTT: activated partial thromboplastin time

BU: Bethesda units

CBC: complete blood count

CRM: cross-reacting material

CWA: clot waveform analysis

DDAVP: 1-deamino-8-D-arginine vasopressin

DOAC: direct oral anticoagulants

EDS: Ehlers-Danlos syndrome

EHL: extended half-life

ELT: euglobulin lysis time

FDA: Food and Drugs Administration

FFP: fresh frozen plasma

FIX:C: factor IX clotting activity

FVIII:C: factor VIII clotting activity

FVIII:Ag: factor VIII antigen

GI: gastro-intestinal

GPIIb α : glycoprotein IIb α

HA: haemophilia A

HB: haemophilia B

ICH: intracranial hemorrhage

INR: international normalised ratio

ISTH: International Society of Thrombosis and Haemostasis

ITT: immune tolerance therapy

IU: international units

IV: intravenous

LIA: latex immunoassay

LMWH: low molecular weight heparin

LOD: limit of detection

mAb: monoclonal antibody

MGUS: monoclonal gammopathy of unknown significance

NPP: normal pool plasma

NSAIDs: nonsteroidal anti-inflammatory drugs

PAI-1: plasminogen activator inhibitor 1

PCC: prothrombin complex concentrate

PPI: proton pump inhibitors

PT: prothrombin time

QPD: Quebec platelet disorder

RBC: red blood cells

rFVIIa: recombinant activated FVII

RIPA: ristocetin induced platelet agglutination

TAFI: thrombin-activatable fibrinolysis inhibitor

TFPI: tissue factor pathway inhibitor

TGT: thrombin generation test

UFH: unfractionated heparin

uPA: urokinase plasminogen activator

VWD: von Willebrand disease

VWF: von Willebrand factor

VWF:Ag: VWF antigen

VWF:CB: VWF collagen binding assay

VWF:RCo: VWF ristocetin cofactor activity

VWFpp: VWF propeptide