Appendix to Anne Katrine Eek, Bjørn Oddvar Strøm, Gine Bakkehøi, Hanne Stenberg-Nilsen. Anticoagulant-associated adverse drug reactions in 2013–15.
Journal of the Norwegian Medical Association 2018; doi: 10.4045/tidsskr.17.0706.
This appendix is a supplement to the article and has not been editorially processed.

Administrative	**Patient information**	**Stated severity criterion**	**Patient status at time of report**
Report number	Gender	Death	Recovered
Report month	Age	Life-threatening	Improving
Has the patient consented to the report?		Caused or prolonged hospitalisation	Recovered with sequelae
Did laboratory results accompany the report?		Caused disability or lasting functional impairment	No improvement
Did a DOAC form accompany the report?		Other important medical event	Deceased
Did an autopsy report accompany the report?		Drug labelled with black triangle	
Did an autopsy report accompany the report?			
Did a discharge summary or medical records accompany the report?			

Drug	**Indication**	**Concurrent drugs with bleeding risk**
Active ingredient	Atrial fibrillation	Acetylsalicyclic acid
ATC number	Previous deep vein thrombosis or pulmonary embolism	Clopidogrel
Daily dose	Artificial heart valve	Prasugrel or ticagrelor
Single dose	Other	NSAIDs
Fixed-dose or as needed	Not stated	SSRIs or tricyclic antidepressants
Classified as suspected drug		Prednisolone
Suspected interaction reported		Proton pump inhibitors
Duration of treatment		
Has the drug been discontinued?		
Indication		
Has the patient been reexposed to the drug?		
Has the patient previously used another anticoagulant?		
Has the patient switched anticoagulants?		

Adverse drug reactions	**Concurrent and previous diseases and conditions**	**Tests**
Cerebral haemorrhage	Hypertension	CT brain
Renal haemorrhage	Heart failure	GFR
Rectal bleeding	Cardiovascular disease	Serum creatinine
Skin/muscle/joint/mucosal haemorrhage	Cerebral haemorrhage	AST
Gastrointestinal haemorrhage	Cerebral infarction	ALT
Postoperative bleeding	Atrial fibrillation	Bilirubin
Fall in haemoglobin or anaemia	Renal failure	Height
Cerebral infarction	Hyperlipidaemia	Weight
Thrombosis	Liver failure	BMI
Fall/trauma	Dementia or cognitive impairment	CRP
Cognitive impairment without known haemorrhage	Previous gastrointestinal haemorrhage or ulcer	Blood pressure
Peripheral neuropathy	Cancer	INR
Dizziness	Autoimmune disease	Gastroscopy or CT abdomen
Headache	Diabetes	MRI head
Rash or other dermatological reactions	Depression	CGS score
Hair loss	Bipolar disorder	HAS-BLED score
Ulcer or epigastric pain	Anxiety	CHA2DS2-VASc score
Hepatic impairment	Angina pectoris	NIHSS score
Impaired renal function	Gastro-oesophageal reflux disease	Accelerated prothrombin time
Dyspnoea	Smoking	Thrombocytes
Interstitial lung disease	Alcohol misuse	Haemoglobin
Triggered arrhythmia	Thrombosis	
INR increase	Osteoporosis	
Therapeutic failure		