

Table 1. EdoROT - Study day schedule

Time course (h)	0	1	2	4	6	8	24
Edoxaban 60 mg ingestion		x					
<b>Blood sample</b>							
APTT	x		x	x	x	x	x
PT	x		x	x	x	x	x
AntiFXa	x		x	x	x	x	x
Thrombin time	x		x	x	x	x	x
ROTEM® (ExTEM®, FibTEM®)	x		x	x	x	x	x
Edoxaban plasma concentration			x	x	x	x	x

Table 2. Correlation between the values for edoxaban and M4 AUC and the AUC values for the coagulation measurements (ExTEM, FibTEM, EXTEM, APTT, PT ja AntiFXa).

AUC values for the coagulation measurements	AUC values for edoxaban and M4 concentrations			
	Edoxaban	<i>P</i>	M4	<i>P</i>
CT-ExTEM	0.77	0.001	0.47	0.078
CT-FibTEM	0.57	0.025	0.29	0.289
MCF-EXTEM	0.54	0.038	0.34	0.217
MCF-FibTEM	0.36	0.187	0.20	0.484
APTT	0.52	0.047	0.56	0.030
PT	0.07	0.796	0.21	0.448
AntiFXa	0.91	< 0.001	0.76	0.001