

Table S1. Number of participants with missing data.

	Total	Patients with CKD	Healthy Controls	CKD stage 2	CKD stage 3	CKD stage 4	CKD stage 5	HD New starters	Established HD	Transplant
BMI	10	9	1	0	5	1	1	1	0	1
Urea	9	2	7	1	1	0	0	0	0	0
INR	21	12	9	0	5	3	2	0	0	2
APTT	21	12	9	0	5	3	2	0	0	2
HGB, PCV and Platelets	7	0	7	0	0	0	0	0	0	0
ADP, ASPI and TRAP tests	4	4	0	0	2	0	1	0	1	0
Lag time, Peak, ttP and ETP	1	1	0	0	0	0	0	0	1	0
α-2 antiplasmin, PAI-1, TAT, D-dimer and ICAM-1	1	1	0	0	0	0	1	0	0	0
ROTEM INTEM										
CT, CFT, α -angle, MCF, ML	2	2	0	0	1	0	0	1	0	0
A5, A10, A20, LI30	3	3	0	0	1	0	0	2	0	0
ROTEM EXTEM										
CT, CFT, α -angle, A5, MCF, ML	2	2	0	0	1	0	0	1	0	0
A10, A20, LI30	3	3	0	0	1	0	0	2	0	0
ROTEM FIBTEM										
MCF	3	3	0	0	1	0	0	2	0	0

CKD indicates Chronic Kidney Disease; HD, Haemodialysis; BMI, Body Mass Index; INR, International Normalisation Ratio; APTR, Activated Partial Thromboplastin Ratio; HGB, Haemoglobin; PCV, Packed Cell Volume; ADP, Adenosine Diphosphate; ASPI, Aspirin; and TRAP, Thrombin Receptor Activating Peptide; ttP, time to Peak; ETP, Endogenous Thrombin Potential; PAI-1, Platelet Activator Inhibitor-1; TAT, Thrombin Antithrombin; ICAM-1, Intercellular Adhesion Molecule-1; ROTEM, Rotational Thromboelastometry; CT, Clotting time; CFT, Clot Formation Time; MCF, Maximum Clot firmness; ML, Maximum Lysis; LI30, Lysis index at 30 minutes