Supplementary information 1. Diagnostic schedule for study dogs.

Time point	CBC	PCV	Blood lactate	SAT exam	Serum biochemistry	CRP	AT activity	Urine dipstick	UPC §
T0 (day 0)	X	X	X	X	X	X	X	X	
T2 (day 2)	X	X	X	X				X	
T3 (day 3)	X	X	X	X	X		X	X	
T4 (day 4)	X	X	X	X				X	
T5 (day 5)	X	X	X	X				X	
T6 (day 6)	X	X	X	X				X	

T7 (day 7)	X	X	X	X	X	X*	X*	X	
T14 (day 14)	X		X	X*	X	X*	X*	X	X*
T30 (day 30)	X		X	X*	X	X*	X*	X	X*
T60 (day 60)	X		X	X*	X	X*	X*	X*	X*
T120 (day 120)	X		X	X*	X	X*	X*	X*	X*
T180 (day 180)	X				X				
T365 (day 365)	X				X				

*Clinicopathological variables were measured out until normalization within the reference range.

§Urine protein-to-urine creatinine ratio quantification was performed from the disappearance of pigmented urine onwards at different time points.

AT activity, antithrombin activity; CRP, C-reactive protein; SAT, saline autoagglutination test; UPC, urine protein-to-urine creatinine ratio.