

Supplementary Table S1—Associations of urine and serum electrolytes in DOCP-treated dogs.

Association	10-14 days (n=23)		30 days (n =25)	
	ρ	<i>P</i>	ρ	<i>P</i>
Urine Na and serum Na	0.39	0.049*	-0.12	0.542
Urine Na:Cr and serum Na	0.32	0.112	-0.41	0.026*
Urine K and serum K	0.19	0.354	-0.07	0.728
Urine K:Cr and serum K	0.40	0.042*	0.13	0.499
Urine Na:K and serum Na:K	0.02	0.924	-0.08	0.679

Spearman's rank correlation coefficients (ρ) and *P* values are shown for each of the possible associations, which were explored 10-14 days after the initial desoxycorticosterone pivalate (DOCP) injection and again at approximately 30 days after the initial DOCP injection. The units of measure for the electrolyte concentrations were mmol/L, and the ratios were absolute numbers.

* Significant ($P < 0.05$)

Na = sodium; Na:Cr = sodium to creatinine ratio; K = potassium; K:Cr = potassium to creatinine ratio; Na:K = sodium to potassium ratio.