

Supporting Information- Table S3 – Baseline demographic, clinical, ultrasonographic, and histologic data in 14 dogs with protein-losing enteropathy.

Dog	Age (years)	Sex	Breed	Weight (kg)	BCS (0-9)	CCECAI	Purina fecal score (1-7)	AUS SI WT (y/n)	AUS PE (y/n)	AUS SI MS (y/n)	AUS SI HS (y/n)	Type of inflammatory infiltrate (LP, LPE, LPN)	Degree of inflammatory infiltrate (mild, moderate, marked)	LD (absent, mild, moderate, marked)	CD (absent, mild, moderate, marked)
1	2	FS	Pitbull	24	5	18	7	y	y	n	y	LPN	mild	absent	absent
2	6	FS	Mixed	22	4	11	6	y	n	n	y	LPE	mild	marked	absent
3	11	MC	GSD	40	4	10	5	n	n	n	n	LPE	moderate	moderate	absent
4	6	MC	Miniature Australian shepherd	9	5	18	7	n	y	n	y	LPN	moderate	mild	marked
5	5	MC	French bulldog	14	5	11	7	n	n	y	n	LPE	marked	absent	mild
6	3	FS	Yorkshire terrier	3.5	3	19	7	n	y	y	y	LPE	moderate	moderate	mild
7	9	FS	Newfoundland	40	6	10	7	y	y	n	y	LP	moderate	mild	mild
8	2	FS	Labrador retriever	35	5	11	6	n	y	n	y	LPE	moderate	marked	absent
9	12	MC	Mixed	6	4	17	6	n	y	n	y	LP	marked	mild	moderate
10	2	MC	GSD	36	5	7	6	y	n	n	n	LP	marked	absent	absent
11	4	MC	Jack Russell terrier	12	6	9	7	y	y	n	Y	LPE	moderate	mild	moderate
12	7	MC	King Charles Cavalier spaniel	13	5	9	4	y	y	n	n	LPE	moderate	mild	mild
13	6	MC	Labrador retriever	30	4	5	5	n	n	n	n	LPE	marked	mild	mild
14	7	FS	American Staffordshire terrier	26	5	6	6	n	y	n	n	LP	marked	mild	mild

Abbreviations: FS, female spayed; MC, male castrated; GSD, German shepherd dog; BCS, body condition score; CS, clinical signs; CCECAI, canine chronic enteropathy activity index; AUS, abdominal ultrasound; SI, small intestine; WT, wall thickening; PE, peritoneal effusion; MS, mucosal speckling; HS, hyperechoic mucosal striations; LP, lymphoplasmacytic; LPE, lymphoplasmacytic with eosinophils; LPN, lymphoplasmacytic with neutrophils; LD, lacteal dilation; CD, crypt dilation.