

Supplementary Table S1—Clinical and clinicopathologic findings for horses included in a study to investigate potential associations between initial clinical signs, biopsy technique, histologic diagnosis, and outcome for horses with recurrent colic.

A—Cross-classification of clinical features and histologic diagnosis category for horses with recurrent colic. Values represent number of horses; *P* values were determined by use of the Fisher exact test.

Clinical features		Histological diagnosis category				
		Inflammatory (n = 34)	Neoplastic (n = 8)	Other (n = 7)	Ischemic (n = 2)	Undiagnosed (n = 11)
Weight loss (n = 20; <i>P</i> = 0.488)	Yes	9	2	4	1	4
	No	25	6	3	1	7
Inappetence/anorexia (n = 19; <i>P</i> = 0.902)	Yes	10	2	3	1	3
	No	24	6	4	1	8
Diarrhea (n = 8; <i>P</i> = 0.949)	Yes	4	1	1	0	2
	No	30	7	6	2	9

B—Cross-classification of clinical features and inflammatory cell type for 34 horses with recurrent colic and inflammatory gastrointestinal disease. Values represent number of horses; *P* values were determined by use of the Fisher exact test.

Clinical features		Inflammatory cell type			
		Lymphocytic-plasmacytic (n = 19)	Eosinophilic (n = 7)	Neutrophilic (n = 5)	Multiple (n = 3)
Weight loss (n = 9; <i>P</i> = 0.568)	Yes	7	1	1	0
	No	12	6	4	3
Inappetence (n = 10; <i>P</i> = 0.746)	Yes	7	2	1	0
	No	12	5	4	3
Diarrhea (n = 4; <i>P</i> = 0.620)	Yes	4	0	0	0
	No	15	7	5	3

C—Clinicopathologic findings in horses with recurrent colic classified on the basis of histologic diagnosis category. Values represent median (interquartile range); *P* values were determined by use of the Kruskal-Wallis test.

	Histological diagnosis category				
	Inflammatory	Neoplastic	Other	Ischemic	Undiagnosed
TPP (g/dL, n = 47; <i>P</i> = 0.332)	6.5 (5.8-6.9)	6.5 (5.45-79.5)	6.8 (6.8-7.8)	7.15 (6.9-7.4)	6.1 (5.25-6.95)
Albumin (g/dL, n = 36; <i>P</i> = 0.869)	2.81 (2.16-3.15)	2.69 (2.3-3.0)	2.81 (2.59-3.4)	2.95 (2.7-3.2)	2.73 (1.84-3.05)
Peritoneal TP (g/dL, n = 23; <i>P</i> = 0.808)	1.6 (0.35-2.45)	2.0 (.30-4.4)	0.3 (0.3-0.3)	2.15 (1.9-2.4)	2.0 (0.4-2.35)
Peritoneal NCC (X 10 ⁹ /L, n = 22; <i>P</i> = 0.109)	2.5 (1.2-9.0)	9.4 (1.6-43.0)	0.3 (0.3-0.3)	6.5 (6.0-6.9)	1.1 (0.7-3.8)

TPP = total plasma protein concentration, TP = total protein, NCC = nucleated cell count.