S1 Table 1. Number of dogs that had positive IF labeling with antibodies against canine IgG, IgM, IgA and C3.

	Control (n =11)		Neoplasia (n =29)		
	positive IF	Intensity median (min-max)	positive IF	Intensity median (min-max)	*p*
IgM[a]	3	0 (0-0.5)	28	2 (0-3)	<0.0001
IgG[b]	0	0 (0-0)	5	0 (0-2)	0.125
IgA[c]	0	0 (0-0)	7	0 (0-2)	0.015
C3[d]	0	0 (0-0)	5	0 (0-2)	0.062

[a]IgM: immunoglobulin M; IgG[b]: immunoglobulin G; IgA[c]: immunoglobulin A; C3[d]: complement C3

Immunofluorescence score data was not normally distributed and statistical comparisons were performed using Kruskal-Wallis analysis, followed by the Dunns' post-hoc test. Significance was set at p<0.05. Calculations were performed using JMP® software.