1   **Supplementary Table 1.**

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3   Clinical staging of canine leishmaniosis and relationship with prognosis according to LeishVet

4   staging guidelines [16]

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Clinical stage	Serology	Clinical signs	Laboratory findings	Prognosis
Stage I: mild disease	Negative to low positive antibody levels	Mild clinical signs (peripheral lymphadenopathy) or papular dermatitis	Usually no clinicopathological abnormalities observed. Normal renal profile: creatinine < 1.4 mg/dL, UPC < 0.5	Good
Stage II: moderate disease	Low to high positive antibody levels	Apart from signs listed in stage I may present cutaneous lesions, anorexia, weight loss, fever or epistaxis.	Mild non-regenerative anemia, hypergammaglobulinemia, hypoalbuminemia. Substage a: Normal renal profile: creatinine < 1.4 mg/dL, UPC < 0.5 Substage b: Creatinine < 1.4 mg/dL, UPC: 0.5-1	Good to guarded
Stage III: severe disease	Low to high positive antibody levels	Apart from signs listed in stages I and II may present signs derived from immune-complex lesions.	Clinicopathological abnormalities listed in stage II. CKD IRIS stage I with UPC > 1 or stage II (creatinine: 1.4-2 mg/dL)	Poor to guarded
Stage IV: very severe disease	Low to high positive antibody levels	Clinical signs listed in stage III. Pulmonary thromboembolism, or nephrotic syndrome and end stage renal disease	Clinicopathological abnormalities listed in stage II. CKD IRIS stage III (creatinine 2-5 mg/dL) and stage IV (creatinine > 5mg/dL) Nephrotic syndrome: UPC > 5	Guarded

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7   CKD: chronic kidney disease. IRIS: international renal interest society. UPC: urinary protein ratio

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