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ERRATUM

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Pathology and pathogenesis of human leptospirosis: a commented review.

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Page 5, 1st column, line 49, where it reads:

Recently, it was also shown, in normal guinea pigs that Lp25, a surface protein of pathogenic leptospires, was partially responsible for hyperkalemic pre-renal acute kidney manifestations induced by rhabdomyolysis.

Should be read:

Recently, it was also shown, in normal guinea pigs that Lp25, a surface protein of pathogenic leptospires, was partially responsible for hyperkalemic and oliguric acute kidney manifestations induced by rhabdomyolysis.

On page 7, 1st column, line 39, where it reads:

Immunohistochemical exams in autopsy material confirmed a primary lesion of the proximal convoluted tubules when a decrease of the endogenous sodium/ hydrogen exchanger isoform 3 (NH3), aquaporin 1 and 2 and α-Na+ K+ ATPase are found.

Should be read:

Immunohistochemical exams in autopsy material confirmed a primary lesion of the proximal convoluted tubules when a decrease of the endogenous sodium/ hydrogen exchanger isoform 3 (NH3), aquaporin 1 and α-Na+ K+ ATPase are found.

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