

of the present report had pleural fluid with characteristics (ie, having a high protein concentration and with nondegenerative neutrophils with occasional macrophages present) similar to those typical with FIP.^{1,2} Findings in the cat of the present report are interesting because, although the final histologic diagnosis was pulmonary bronchial adenocarcinoma with pleural carcinomatosis and metastases to the brain, muscles, lymph nodes, and left eye, the clinical signs and results of diagnostic evaluations mimicked those of FIP. Although results of ancillary diagnostic procedures pointed toward FIP, radiography identified pulmonary changes that were later identified on necropsy as pulmonary bronchial adenocarcinoma.

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Correction: A minimally invasive surgical technique for ureteral ostioplasty in two fillies with ureteral ectopia

In the article “A minimally invasive surgical technique for ureteral ostioplasty in two fillies with ureteral ectopia” (*J Am Vet Med Assoc* 2018;253:1467-1472), a reference was omitted in the first sentence of the seventh paragraph of the Discussion section. The sentence should read as follows: Ureteral ostioplasty performed in dogs involves cystoscopy-guided laser ablation of the tissue separating the intramural portion of the ureter from the urethra and bladder^{24,25,38} because the size of the urethra prohibits introduction of additional laparoscopic instruments. The omitted reference is reference 38 and should read as follows:

38. McCarthy TC. Transurethral cystoscopy and diode laser incision to correct an ectopic ureter. *Vet Med* 2006;101:558-559.