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Correction: Comparison of lateral fabellar suture and tibial plateau leveling osteotomy techniques for treatment of dogs with cranial cruciate ligament disease

In the report, “Comparison of lateral fabellar suture and tibial plateau leveling osteotomy techniques for treatment of dogs with cranial cruciate ligament disease,” (*J Am Vet Med Assoc* 2013;243:675–680), the following 2 sentences in the Results section are incorrect:

Six months after surgery, PVF values at a trot were not significantly ($P = 0.06$) different between groups. The percentage differences in mean PVF values between groups were 5% at a walk and 8% at trot at 6 months and 6% at a walk and 11% at a trot at 12 months ($P < 0.05$; Figures 1 and 2).

The sentences should have read as follows:

Six months after surgery, PVF values at a trot were significantly different between groups, but PVF values at a walk were not significantly ($P = 0.06$) different between groups at that time. The percentage differences in mean PVF values between groups were 5% at a walk and 8% at a trot at 6 months and 6% at a walk and 11% at a trot at 12 months (Figures 1 and 2).