

8. Vaden SL, Sellon RK, Melgarejo LT, et al. Evaluation of intestinal permeability and gluten sensitivity in Soft-Coated Wheaten Terriers with familial protein-losing enteropathy, protein-losing nephropathy, or both. *Am J Vet Res* 2000;61:518–524.
9. Peterson PB, Willard MD. Protein-losing enteropathies. *Vet Clin North Am Small Anim Pract* 2003;33:1061–1082.
10. Breitschwerdt EB. Immunoproliferative enteropathy of Basenjis. *Semin Vet Med Surg* 1992;7:153–161.
11. Landsverk T, Gamlem H. Intestinal lymphangiectasia in the Lundehund. Scanning electron microscopy of intestinal mucosa. *Acta Pathol Microbiol Immunol Scand A* 1984;92:353–362.



Correction: Daily endogenous cortisol production and hydrocortisone pharmacokinetics in adult horses and neonatal foals

In the report “Daily endogenous cortisol production and hydrocortisone pharmacokinetics in adult horses and neonatal foals” (*Am J Vet Res* 2012;73:68–75), there is an error on page 71 in the *P* value and the SD reported for foals in the last sentence of the first paragraph in the Results section.

The sentence should read as follows: The mean 24-hour cortisol concentration was significantly ($P = 0.04$) lower in foals (20 ± 1 ng/mL) than in adult horses (26 ± 6 ng/mL).