—Dominantes pathologiques par disciplines

Aspects spécifiques de la boiterie : cas particulier du cheval *western*

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CONFLIT D'INTÉRÊTS : AUCUN

1. Avella CS, Smith RKW. Diagnosis and management of tendon and ligament disorders. In: Equine surgery. 4th ed. Eds Auer JA, Stick JA. Elsevier. St. Louis. 2012:1157-1179.

2. Black J, Dabareiner R, Snow V, Ferrero F. The western performance horse. In: Diagnosis and management of lameness in the horse. 2nd ed. Eds Ross MW, Dyson SJ. Elsevier, St. Louis. 2011:1165-1186.

3. Brink P. Subtotal ostectomy of impinging dorsal spinous processes in 23 standing horses. Vet. Surg. 2014;43:95-98.

4. Caston S, McClure S, Beug J et coll. Retrospective evaluation of facilitated pastern ankylosis using intra-articular ethanol injections: 34 cases (2006-2012). Equine Vet. J. 2013;45:442-447.

5. Castro FA, Schumacher JS, Pauwels F, Blackford JT. A new approach for perineural injection of the lateral palmar nerve in the horse. Vet. Surg. 2005;34:539-542.

6. Coomer RP, McKane SA, Smith N and Vandeweerd JM. A controlled study in evaluating a novel surgical treatment for kissing spines in standing sedated horses. Vet Surg, 2012;41:890-897.

7. Contino EK, Park RD, McIlwraith CW. Prevalence of radiographic changes in yearling and 2-year-old Quarter Horses intended for cutting. Equine Vet. J. 2012;44:185-195.

8. Contino EK, King MR, Valdes-Martinez A, McIlwraith CW. *In vivo* diffusion characteristics following perineural injection of the deep branch of the lateral plantar nerve with mepivicaine or iohexol in horses. Equine Vet. J. 2015;47:230-234.

9. Dabareiner R, Cohen N, Carter GK et coll. Lameness and poor performance in horses used for team roping: 118 cases (2000-2003). J Am Vet Med Assoc, 2005;226:1694-1699.

10. Dabareiner R, Cohen N, Carter GK et coll. Musculoskeletal problems associated with lameness and poor performance among horses used for barrel racing: 118 cases (2000-2003). J. Am. Vet. Med. Assoc. 2005;227:1646-1650.

11. Daniel AJ, Goodrich LR, Barrett MF et coll. An optimized injection technique for the navicular bursa that avoids the deep digital flexor tendon. Equine Vet. J. Epub ahead of print 2014.

12. Dyson SJ, Kidd L. A comparison of responses to analgesia of the navicular bursa and intra-articular analgesia of the distal interphalangeal joint in 59 horses. Equine Vet. J. 1993;25:93-98.

13. Dyson S, Murray R, Schramme M, Branch M. Lameness in 46 horses associated with deep digital flexor tendonitis in the digit: diagnosis confirmed with magnetic resonance imaging. Equine Vet. J. 2003;35:681-690.

14. Dyson S, Murray R, Schramme M. Lameness associated with foot pain: results of magnetic resonance imaging in 199 horses (January 2001-December 2003) and response to treatment. Equine Vet. J. 2005;37:113-121.

15. Dyson S, Murray R. Magnetic resonance imaging evaluation of 264 horses with foot pain: the podotrochlear apparatus, deep digital flexor tendon, and collateral ligaments of the distal interphalangeal joint. Equine Vet. J. 2007;39:340-343.

16. Dyson SJ, Genovese RL. The suspensory apparatus. In: Diagnosis and management of lameness in the horse, 2nd ed. Eds Ross MW and Dyson SJ. Elsevier, St. Louis. 2011:738-764.

17. Ferris DJ, Frisbie DD, Kisiday JD et coll. Clinical outcome after intra-articular administration of bone marrow derived mesenchymal stem cells in 33 horses with stifle injury. Vet. Surg. 2014;43:255-265.

18. Fowlie JG, Stick JA, Nickels FA. Stifle. In: Equine surgery. 4th ed. Eds Auer JA and Stick JA. Elsevier, St. Louis. 2012:1419-1441.

19. Guasco PG, Kelly G, Schumacher J, Henry RW. Excision of the deep branch of the lateral palmar nerve of horses to resolve lameness caused by proximal suspensory desmitis. Vet. Surg. 2013;42:296-301.

20. Gutierrez-Nibeyro S, Werpy N, White li N. Standing low-field magnetic resonance imaging in horses with chronic foot pain. Austr. Vet. J. 2012;90:75-83.

21. Holbrook TC. Veterinary aspects of training and competing western performance horses. In: Equine sports medicine and surgery. 2nd ed. Eds Hinchcliff KW, Kaneps AJ and Goer RJ. Elsevier, St. Louis. 2014:1113-1125.

22. Jackman BR. Common lameness in the cutting and reining horse. Proceedings of the Am. Assoc. Equine Pract. 2001;47:6-11.

23. Keegan KG, Wilson DA, Kreeger JM et coll. Local distribution of mepivicaine after distal interphalangeal joint injection in horses. Am. J. Vet. Res. 1996;57:422-426.

24. Knox PM, Watkins JP. Proximal interphalangeal joint arthrodesis using a combination plate-screw technique in 53 horses (1994-2003). Equine Vet. J. 2006;38:538-542.

25. Mair T, Kinns J. Deep digital flexor tendonitis in the equine foot diagnosed by low-field magnetic resonance imaging in the standing patient: 18 cases. Vet. Radiol. Ultrasound. 2005;46:458-466.

26. Maher O, Davis DM, Drake C et coll. Pull-through technique for palmar digital neurectomy: forty-one horses (1998-2004). Vet. Surg. 2008;37:87-93.

27. Marsh CA, Schneider RK, Sampson SN, Roberts GD. Response to injection of the navicular bursa with coticosteroid and hyaluronan following high-field magnetic resonance imaging in horses with signs of navicular syndrome: 101 cases (2000-2008). J. Am. Vet. Med. Assoc. 2012;241:1353-1364.

28. Perkins JD, Schumacher J, Kelly G et coll. Subtotal ostectomy of dorsal spinous processes performed in nine standing horses. Vet. Surg. 2005;34:625-629.

29. Sampson SN, Schneider RK, Gavin PR et coll. Evaluation of an arthroscopic approach for transection of the equine collateral sesamoidean ligament. Vet. Surg. 2010;39:1011-1020.

30. Santschi EM, Williams JR, Morgan JW et coll. Preliminary investigation of the treatment of equine medial femoroal condylar subchondral cystic lesions with a transcondylar screw. Vet. Surg. 2015;44:281-288.

31. Sherlock CE, Kinns J, Mair TS. Evaluation of foot pain in the standing horse by magnetic resonance imaging. Vet. Rec. 2007;361:739-744.

32. Stashak TS. Examination for lameness. In: Adams' lameness in horses. 5th ed. Eds Stashak TS. Lippincott Williams and Wilkins, Philadelphia. 2002:113-184.

33. Smith RKW. Pathophysiology of tendon injury. In: Diagnosis and management of lameness in the horse. 2nd ed. Eds Ross MW and Dyson SJ. Elsevier, St. Louis. 2011:694-706.

34. Smith MR, Wright IM. Endoscopic evaluation of the navicular bursa: observations, treatment and outcome in 92 cases with identified pathology. Equine Vet. J. 2012;44:339-345.

35. Smith MR, Wright IM, Smith RK. Endoscopic assessment and treatment of lesions of the deep digital flexor tendon in the navicular bursae of 20 lame horses. Equine Vet. J. 2007;39:18-24.

36. Tipton TE, Ray CS, Hand DR. Superficial digital flexor tendonitis in cutting horses: 19 cases (2007-2011). J. Am. Vet. Med. Assoc. 2013;243:1162-1165.

37. Vanel M, Olive J, Gold S et coll. Clinical significance and prognosis of deep digital flexor tendinopathy assessed over time using MRI. Vet. Radiol. Ultrasound. 2012;53:621-627.

38. Walmsley JP, Pettersson H, Winberg F, McEvoy F. Impingement of the dorsal spinous processes in two hundred and fifteen horses: case selection, surgical technique and results. Equine Vet. J. 2002;34:23-28.

39. Willeman MA, Savelburg H, Barneveld A. The effect of orthopaedic shoeing on the force exerted by the deep digital flexor tendon on the navicular bone in horses. Equine Vet. J. 1999;31:25-30.

40. Zubrod CJ, Schneider RK, Hague BA et coll. Comparison of three methods for arthrodesis of the distal intertarsal and tarsometatarsal joints in horses. Vet. Surg. 2005;34:372-382.