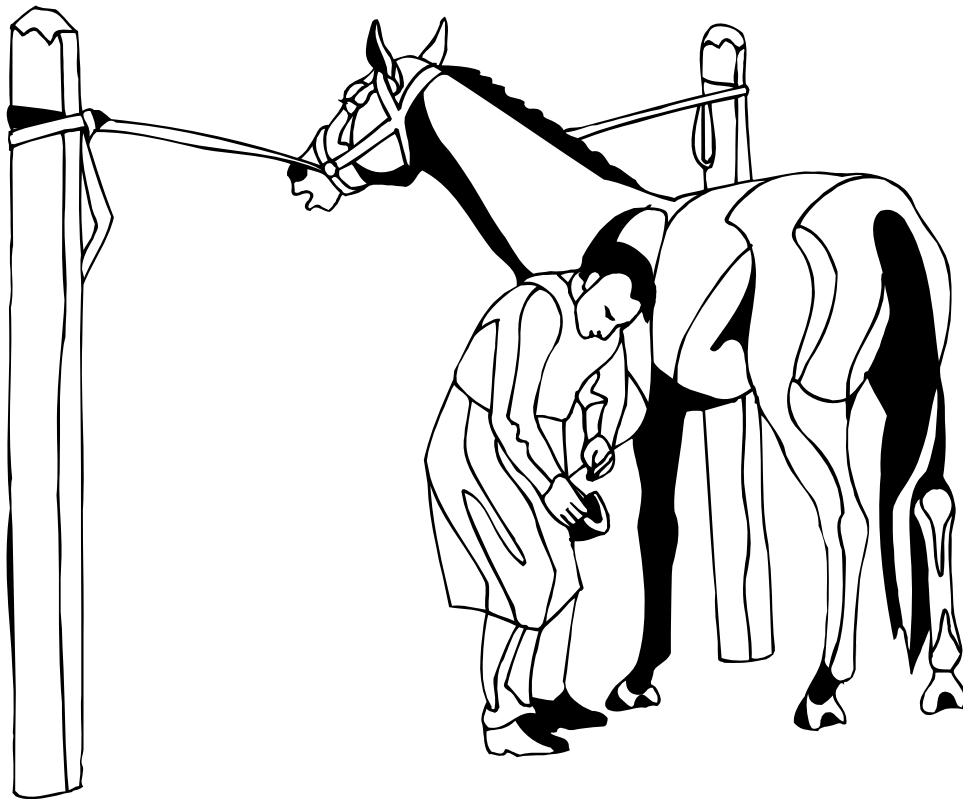


**Selected References on Laminitis in the Horse
1990-2005**

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Selected References on Laminitis in the Horse, 1990-2005

1. Allen, D.; Clark, E. S.; Moore, J. N., and Prasse, K. W. Evaluation of equine digital Starling forces and hemodynamics during early laminitis. *American Journal of Veterinary Research*. 1990; 51(12):1930-1934; ISSN: 0002-9645.
2. Blanchard, T. L.; Scrutchfield, W. L.; Taylor, T. S.; Elmore, R. G.; Varner, D. D.; Bretzlaff, K. N., and Martin, M. T. Management of dystocia in mares: retained placenta, metritis, and laminitis. *Compendium on Continuing Education for the Practicing Veterinarian*. 1990; 12(4):563-569; ISSN: 0193-1903.
3. Budras, K. D. and Huskamp, B. Normalisierung von Struktur und Qualität der Hufkapsel nach orthopadischer Behandlung der chronischen Hufrehe des Pferdes [Return to normal hoof structure and quality after orthopaedic treatment of chronic laminitis in horses]. In: Huskamp, B. and Deegen, E., Editors. Fachgruppe "Pferdekrankheiten," 11. Arbeitstagung; Wiesbaden. Giessen: Deutsche Veterinärmedizinische Gesellschaft; 1990: 174-180. ISBN: 3924851395.
4. Ekfalck, A. Amino acids in different layers of the matrix of the normal equine hoof. Possible importance of the amino acid pattern for research on laminitis. *Zentralblatt Fur Veterinarmedizin*. Reihe B. 1990; 37(1):1-8; ISSN: 0514-7166.
5. Ekfalck, A.; Appelgren, L. E.; Funkquist, B.; Jones, B., and Obel, N. Distribution of labelled cysteine and methionine in the matrix of the stratum medium of the wall and in the laminar layer of the equine hoof. *Zentralblatt Fur Veterinarmedizin*. Reihe A. 1990; 37(7):481-491; ISSN: 0514-7158.
6. Ekfalck, A.; Rodriguez Martinez, H., and Obel, N. Cultivation of tissue from the matrix of the stratum medium of the equine and bovine hoof walls. *American Journal of Veterinary Research*. 1990; 51(11):1852-1856; ISSN: 0002-9645.
7. Eustace, R. A. Equine laminitis. In *Practice*. 1990; 12(4):156-161; ISSN: 0263-841X.
8. Eustace, R. A. and Redden, R. R. Iatrogenic laminitis. *Veterinary Record*. 1990; 126(23):586; ISSN: 0042-4900.
9. Fedele, V.; Garetto, M., and Stefanone, P. La laminite nell'equino: descrizione di un caso clinico nel mulo e considerazioni eziopatogenetiche [Equine laminitis: description of a clinical case in a mule and observations on its aetiopathogenesis]. *Ippologia*. 1990; 1(4):69-73; ISSN: 1120-5776.
10. Galey, F. D.; Beasley, V. R.; Schaeffer, D., and Davis, L. E. Effect of an aqueous extract of black walnut (*Juglans nigra*) on isolated equine digital vessels. *American Journal of Veterinary Research*. 1990; 51(1):83-88; ISSN: 0002-9645.
11. Galey, F. D.; Twardock, A. R.; Goetz, T. E.; Schaeffer, D. J.; Hall, J. O., and Beasley, V. R. Gamma scintigraphic analysis of the distribution of perfusion of blood in the equine foot during black walnut (*Juglans nigra*)-induced laminitis. *American*

Journal of Veterinary Research. 1990; 51(4):688-695; ISSN: 0002-9645.

12. Grosenbaugh, D. A.; Amoss, M. S.; Hood, D. M., and Williams, J. D. EGF [epidermal growth factor] receptor-binding activity in the urine of normal horses and horses affected by chronic laminitis. *Domestic Animal Endocrinology*. 1990; 7(3):277-289; ISSN: 0739-7240.
13. Grosenbaugh, D. A.; Amoss, M. S.; Hood, D. M., and Williams, J. D. EGF receptor-binding activity in the urine of normal horses and horses affected by chronic laminitis. *Domestic Animal Endocrinology*. 1990; 7(3):277-289; ISSN: 0739-7240.
14. Hood, D. M.; Amoss, M. S., and Grosenbaugh, D. A. Equine laminitis: a potential model of Raynaud's phenomenon. *Angiology*. 1990; 41(4):270-277; ISSN: 0003-3197.
15. Hunt, R. J.; Allen, D., and Moore, J. N. Effect of endotoxin administration on equine digital hemodynamics and starling forces. *American Journal of Veterinary Research*. 1990; 51(11):1703-1707; ISSN: 0002-9645.
16. Hunt, R. J.; Allen, D., and Moore, J. N. Effect of endotoxin on equine digital hemodynamics and starling forces. *Veterinary Surgery*. 1990; 19(1):68; ISSN: 0161-3499.
17. Huskamp, B. Anmerkungen zur orthopadischen Behandlung der Hufrehe [Observations on orthopaedic treatment for laminitis in horses]. *Pferdeheilkunde*. 1990; 6(1):3-6; ISSN: 0177-7726.
18. Kopp du Tiel, K. Boosting laminitis recovery rates. *Equus*. 1990; (154):55-58, 106-107; ISSN: 0149-0672.
19. Pollitt, C. Laminitis. Publication Veterinary Continuing Education (Massey University). 1990; (129):73-81; ISSN: 0112-9643.
20. Pollitt, C. The pathophysiology of equine laminitis. Publication Veterinary Continuing Education (Massey University). 1990; (129):65-71; ISSN: 0112-9643.
21. Pollitt, C. The treatment of laminitis and founder. Publication Veterinary Continuing Education (Massey University). 1990; (129):83-90; ISSN: 0112-9643.
22. Pollitt, C. C. and Molyneux, G. S. A scanning electron microscopical study of the dermal microcirculation of the equine foot. *Equine Veterinary Journal*. 1990; 22(2):79-87; ISSN: 0425-1644.
23. Prasse, K. W.; Allen, D.; Moore, J. N., and Duncan, A. Evaluation of coagulation and fibrinolysis during the prodromal stages of carbohydrate-induced acute laminitis in horses. *American Journal of Veterinary Research*. 1990; 51(12):1950-1955; ISSN: 0002-9645.
24. Robinson, N. E. Digital blood flow, arteriovenous anastomoses and laminitis. *Equine*

Veterinary Journal. 1990; 22(6):381-383; ISSN: 0425-1644.

25. Schatzmann, U.; Ueltschi, G., and Diehl, M. Erfahrungen mit dem Heart-Bar-Beschlag in Klinik und Praxis [Experience of the 'heart-bar' orthopaedic shoe]. *Pferdeheilkunde*. 1990; 6(4):173-176; ISSN: 0177-7726.
26. Schatzmann, U.; Ueltschi, G., and Diehl, M. Erfahrungen mit dem Heart-Bar Beschlag in Klinik und Praxis [Experience of the 'Heart bar' orthopaedic horseshoe (particularly for treating laminitis)]. In: Huskamp, B. and Deegen, E., Editors. *Fachgruppe "Pferdekrankheiten," 11. Argeitstagung; Wiesbaden. Giessen: Deutsche Veterinarmedizinische Gesellschaft; 1990: 241-249. ISBN: 3924851395.*
27. Showalter, T. L. The founder gamble. *Equus*. 1990; (147):39-41, 97-101; ISSN: 0149-0672.
28. Swan, K. Shoeing the laminitic horse. *Publication Veterinary Continuing Education (Massey University)*. 1990; (129):93-95; ISSN: 0112-9643.
29. Trout, D. R.; Hornof, W. J.; Linford, R. L., and O'Brien, T. R. Scintigraphic evaluation of digital circulation during the developmental and acute phases of equine laminitis. *Equine Veterinary Journal*. 1990; 22(6):416-421; ISSN: 0425-1644.
30. Turner, T. A. Laminitis. In: White, N. A. and Moore, J. N. *Current practice of equine surgery*. Philadelphia: Lippincott; 1990; pp. 407-413. ISBN: 0397509375.
31. Alvarado, A. and Marcoux, M. Approche therapeutique de la fourbure chez le cheval: la tenotomie du flechisseur profond du doigt [Therapeutic management of laminitis in horses: tenotomy of the deep digital flexor]. *Pratique Veterinaire Equine*. 1991; 23(1):37-44; ISSN: 0395-8639.
32. Baxter, G. M.; Moore, J. N., and Tackett, R. L. In vitro responses of equine digital vessels to dopamine and fenoldopam. *Equine Veterinary Journal*. 1991; 23(1):48-52; ISSN: 0425-1644.
33. Bertrand, C. La fourbure [Laminitis in horses]. *Bulletin des GTV*. 1991; (2):131-139; ISSN: 0399-2519.
34. Blanchard, T. L.; Scrutchfield, W. L.; Taylor, T. S.; Elmore, R. G.; Varner, D. D.; Bretzlaff, K. N., and Martin, M. T. Il trattamento della distocia nella cavalla: ritenzione di placenta, metrite e laminite [Management of dystocia in mares: retained placenta, metritis and laminitis]. *Ippologia*. 1991; 2(3):5-8, 11-12; ISSN: 1120-5776.
35. Boosman, R.; Nemeth, F., and Gruys, E. Bovine laminitis: clinical aspects, pathology and pathogenesis with reference to acute equine laminitis. *Veterinary Quarterly*. 1991; 13(3):163-171; ISSN: 0165-2176.
36. Budras, K. D. and Bragulla, H. Struktur und Qualitat der Hufkapsel des Pferdes vor und

nach einer orthopadischen Behandlung der chronischen Hufrehe [Structure and quality of the hoof capsule of the horse before and after an orthopaedic treatment of chronic laminitis]. *Anatomia Histologia Embryologia*. 1991; 20(3):267; ISSN: 0340-2096.

37. Colles, C. Laminitis and navicular diseases, diagnosis and treatment. *Irish Veterinary News*. 1991; 13(10):14-16.
38. Colles, C. M. Laminitis research. *Equine Veterinary Journal*. 1991; 23(4):237-238; ISSN: 0425-1644.
39. Ekfalck, A.; Jones, B., and Obel, N. Possible importance for laminitis research of recent studies on substances influencing the differentiation of cultured keratinocytes. *Zentralblatt Fur Veterinarmedizin. Reihe A*. 1991; 38(10):721-727; ISSN: 0514-7158.
40. Galey, F. D.; Whiteley, H. E.; Goetz, T. E.; Kuentler, A. R.; Davis, C. A., and Beasley, V. R. Black walnut (*Juglans nigra*) toxicosis: a model for equine laminitis. *Journal of Comparative Pathology*. 1991; 104(3):313-326; ISSN: 0021-9975.
41. Grosenbaugh, D. A.; Hood, D. M.; Amoss, M. S., and Williams, J. D. Characterisation and distribution of epidermal growth factor receptors in equine hoof wall laminar tissue: comparison of normal horses and horses affected with chronic laminitis. *Equine Veterinary Journal*. 1991; 23(3):201-206; ISSN: 0425-1644.
42. Honnas, C. M. Standing surgical procedures of the foot. *Veterinary Clinics of North America: Equine Practice*. 1991; 7(3):695-722; ISSN: 0749-0739.
43. Hunt, R. J. The pathophysiology of acute laminitis. *Compendium on Continuing Education for the Practicing Veterinarian*. 1991; 13(6):1003-1011; ISSN: 0193-1903.
44. Hunt, R. J.; Allen, D.; Baxter, G. M.; Jackman, B. R., and Parks, A. H. Mid-metacarpal deep digital flexor tenotomy in the management of refractory laminitis in horses. *Veterinary Surgery*. 1991; 20(1):15-20; ISSN: 0161-3499.
45. Huskamp, B. Note sul trattamento ortopedico della laminite [Observations on orthopaedic treatment for laminitis in horses]. *Ippologia*. 1991; 2(3):25-28, 31-32; ISSN: 1120-5776.
46. Huskamp, B. and Assmann, G. Die Behandlung der Rehe in der Praxis [Treatment of equine laminitis in practice]. *Praktische Tierarzt*. 1991; 72(Sondernummer):61-64; ISSN: 0032-681X.
47. Masty, J. and Stradley, R. P. Paneth cell degranulation and lysozyme secretion during acute equine alimentary laminitis. *Histochemistry*. 1991; 95(5):529-533; ISSN: 0301-5564.
48. Moore, J. N.; Allen, D. and Clark, E. S. Pathophysiology of acute laminitis. *Equine*

Practice. 1991; 13(5):29-32; ISSN: 0162-8941.

49. Peremans, K.; Verschooten, F.; De Moor, A., and Desmet, P. Laminitis in the pony: conservative treatment vs dorsal hoof wall resection. *Equine Veterinary Journal*. 1991; 23(4):243-246; ISSN: 0425-1644.
50. Pollitt, C. C. The role of arteriovenous anastomoses in the pathophysiology of equine laminitis. *Proceedings of the Annual Convention of the American Association of Equine Practitioners*. 1991; (37):711-720; ISSN: 0065-7182.
51. Pool, R. R. Gross, histologic and ultrastructural pathology of disorders of the distal extremity. In. *Athletic injuries in the performance horse: Proceedings of the Thirteenth Bain Fallon Memorial Lectures*; Melbourne, Australia. Artarmon: Australian Equine Veterinary Association; 1991: 25-31. ISBN: 0646063391.
52. Rautschka, R.; Stanek, C., and Knezevic, P. F. Plasma histamine levels in laminitic horses and in horses treated with a corticosteroid. *Zentralblatt Fur Veterinarmedizin. Reihe A*. 1991; 38(9):716-719; ISSN: 0514-7158.
53. Turner, T. A. Thermography as an aid to the clinical lameness evaluation. *Veterinary Clinics of North America: Equine Practice*. 1991; 7(2):311-338; ISSN: 0749-0739.
54. Wadia, D. S. Treatment of acute laminitis in race horses. *Centaur*. 1991; 7(3):78-80.
55. Baxter, G. M. Equine laminitis. *Equine Practice*. 1992; 14(4):13-22; ISSN: 0162-8941.
56. Benoit, P. and Brochet, J. L. Etude d'une nouvelle ferrure orthopedique pour les chevaux atteints de fourbure chronique [Study of a new orthopaedic shoe for horses with chronic laminitis]. *Pratique Veterinaire Equine*. 1992; 23(4):41-48; ISSN: 0395-8639.
57. Budras, K. D.; Huskamp, B., and Bragulla, H. Normale und krankhaftveranderte Struktur des Hufhorns und therapeutische Massnahmen zur Qualitätsverbesserung [Normal and pathological structure of hoof horn and ways of improving its quality]. In: Huskamp, B. and Deegen, E., Editors. *Fachgruppe "Pferdekrankheiten," 12. Arbeitstagung*; Wiesbaden. Giessen: Deutsche Veterinarmedizinische Gesellschaft; 1992: 49-57. ISBN: 3924851700.
58. Edinger, H.; Miller, I.; Stanek, C., and Gemeiner, M. Elektrophoretische Untersuchungen der Serumproteinfraktionen hufrehekranker Pferde. [Electrophoretic studies of serum protein fractions in horses with laminitis]. *Deutsche Tierärztliche Wochenschrift*. 1992; 99 (10):426-430; ISSN: 0341-6593.
59. Ekfalck, A.; Rodriguez, H., and Obel, N. Histopathology in post-surgical laminitis with a peracute course in a horse. *Equine Veterinary Journal*. 1992; 24(4):321-324; ISSN: 0425-1644.
60. Eustace, R. A. Do you flounder when they founder? *Veterinary Times*. 1992; 22(9):6-8.

61. . Eustace, R. A. Explaining laminitis and its prevention. American ed. Cherokee, Ala.: Life Data Labs; 1992; 70 p.(E.F.S. equine series). ISBN: 0951897403.
62. Funkquist, B. Aspects of studies on the pathogenesis of equine laminitis. *Equine Veterinary Journal*. 1992; 24(4):253-255; ISSN: 0425-1644.
63. Galey, F. D.; Beasley, V. R.; Twardock, A. R.; Whiteley, H. E .; Goetz, T. E.; Hall, J. O., and Manual, R. Pathophysiologic effects of an aqueous extract of black walnut (*Juglans nigra*) when administered via nasogastric tube to the horse. In: James, L. F., Editor. *Poisonous plants: Proceedings of the Third International Symposium* Ames: Iowa State University Press; 1992: 630-635. ISBN: 0813812410.
64. Hertsh, B. Angiographic examination in laminitis in horses. *Veterinary and Comparative Orthopaedics and Traumatology*. 1992; 5(1):50; ISSN: 0932-0814.
65. Hesselholt, M. Bakterielle toksiner i den veterinaere klinik. 3. Endotoksiner - patofysiologi og klinik hos hest. Enteral kolik og laminitis [Bacterial toxins in the veterinary clinic. 3. Endotoxins - pathophysiology and clinical signs in horses. Colic and laminitis]. *Dansk Veterinaertidsskrift*. 1992; 75(19):816-822; ISSN: 0106-6854.
66. Korber, H. D. Labormedizinische Befunde der Hufrehe beim Pferd [Laboratory tests on horses with laminitis]. In: Huskamp, B. and Deegen, E., Editors. *Fachgruppe "Pferdekrankheiten," 12. Arbeitstagung*; Wiesbaden. Gissen: Deutsche Veterinarmedizinische Gesellschaft; 1992: 34-48. ISBN: 3924851700.
67. Mostafa, M. B .and Awad, t. El said. Effect of experimental laminitis of hepatorenal function in horses. *Indian Journal of Veterinary Surgery*. 1992; 13(2):74-75; ISSN: 0254-4105.
68. Nakade, T.; Kotani, T.; Ando, Y.; Numata, Y., and Uchida, Y. Scanning electron and light microscope observations on the hoof in equine laminitis. *Journal of the Japan Veterinary Medical Association*. 1992; 45(5):305-311; ISSN: 0446-6454.
69. Prinz, L. and Mackay-Smith, M. Laminitis. *Equus*. 1992; (174):56-61; ISSN: 0149-0672.
70. Redden, R. F. 18 degrees elevation of the heel as an aid to treating acute and chronic laminitis in the equine. *Proceedings of the Annual Convention of the American Association of Equine Practitioners*. 1992; (38):375-379; ISSN: 0065-7182.
71. Rossier, Y. La fourbure aigue [Acute laminitis]. *Pratique Veterinaire Equine*. 1992; 24(4):298-300; ISSN: 0395-8639.
72. Said, A. H.; Fahmy, L. S.; Hegazy, A. A., and Mostafa, M. B. Dimethyl sulfoxide (DMSO) in the treatment of acute experimental laminitis in horses. *Assiut Veterinary Medical Journal*. 1992; 27(53):269-278; ISSN: 1012-5973.
73. Said, A. H.; Fahmy, L. S.; Hegazy, A. A., and Mostafa, M. B. Studies on chronic hyperplastic laminitis in the horse. *Veterinary Medical Journal Giza*. 1992;

40(3):43-51; ISSN: 1110-1423.

74. Schatzmann, U.; Ueltschi, G., and Diehl, M. Esperienze riguardanti l'uso del ferro a cuore nella pratica professionale [Experience with the heart-bar orthopaedic shoe in clinic and practice]. *Ippologia*. 1992; 3(2):25-28; ISSN: 1120-5776.
75. Ali, M. A.; Saleh, A. S.; Youssef, H. A., and Seleim, S. M. Vascular changes concerned with some surgical affections of the equine digit. *Assiut Veterinary Medical Journal*. 1993; 28(56):283-296; ISSN: 1012-5973.
76. Denoix, J. M.; Crevier, N.; Roger, B., and Lebas, J. F. Magnetic resonance imaging of the equine foot. *Veterinary Radiology and Ultrasound*. 1993; 34(6):405-411; ISSN: 1058-8183.
77. Hertsch, B. and Madeiczky, V. Vergleichende mikroangiographische Untersuchungen bei der akuten und chronischen Hufrehe des Pferdes [Comparative microangiographic study of acute and chronic laminitis in horses]. *Pferdeheilkunde*. 1993; 9(5):283-286, 288-296; ISSN: 0177-7726.
78. Hood, D. M.; Grosenbaugh, D. A.; Chaffin, M. K.; Honnas, C. M.; Slater, M. R., and Morgan, S. J. Pathophysiology of chronic laminitis. *Proceedings of the Annual Convention of the American Association of Equine Practitioners*. 1993; (39):199-200; ISSN: 0065-7182.
79. Hood, D. M.; Grosenbaugh, D. A.; Mostafa, M. B.; Morgan, S. J., and Thomas, B. C. The role of vascular mechanisms in the development of acute equine laminitis. *Journal of Veterinary Internal Medicine*. 1993; 7(4):228-234; ISSN: 0891-6640.
80. Hunt, R. J. Fisiopatologia della laminite acuta [The pathophysiology of acute laminitis]. *Ippologia*. 1993; 4(1):5-11; ISSN: 1120-5776.
81. Hunt, R. J. A retrospective evaluation of laminitis in horses. *Equine Veterinary Journal*. 1993; 25(1):61-64; ISSN: 0425-1644.
82. Kelley, L. J. A measure of soundness: hoof study finds seemingly sound racehorses footsore from unrecognized laminitis. *Equus*. 1993; (193):20-22; ISSN: 0149-0672.
83. O' Grady, S. E. A practical approach to treating laminitis. *Veterinary Medicine*. 1993; 88(9):867-875; ISSN: 8750-7943.
84. Sigafos, R. A. The veterinarian and farrier: ideas for successful communication. *Equine Athlete*. 1993; 6(4):17-19; ISSN: 1047-8620.
85. Baxter, G. M. . Acute laminitis. *Veterinary Clinics of North America: Equine Practice*. 1994; 10(3):627-642; ISSN: 0749-0739.
86. Bryant, C. E. and Elliott, J. Nitric oxide: friend or foe? *Equine Veterinary Education*. 1994; 6(2):59-64; ISSN: 0957-7734.

87. Budras, K. D. and Huskamp, B. Therapeutic measures to improve the horn quality of the hoof of horses with laminitis. *Anatomia Histologia Embryologia*. 1994; 23(1):45; ISSN: 0340-2096.
88. Cohen, N. D.; Parson, E. M.; Seahorn, T. L., and Carter, G. K. Prevalence and factors associated with development of laminitis in horses with duodenitis/proximal jejunitis: 33 cases (1985-1991). *Journal of the American Veterinary Medical Association*. 1994; 204(2):250-254; ISSN: 0003-1488.
89. Eaton, S. A.; Allen, D. A.; Eades, S. C., and Schneider, D. A. Equine digital starling forces and hemodynamics during early laminitis initiated by an aqueous extract of *Juglans nigra*. *Veterinary Surgery*. 1994; 23(5):400-401; ISSN: 0161-3499.
90. Hood, D. M.; Grosenbaugh, D. A., and Slater, M. R. Vascular perfusion in horses with chronic laminitis. *Equine Veterinary Journal*. 1994; 26(3):191-196; ISSN: 0425-1644.
91. Huskamp, B. Schvčeni kopyt v praxi [Acute equine laminitis in practice]. *Veterinarstvi*. 1994; 44(5):202-203, 246; ISSN: 0506-8231.
92. Molyneux, G. S.; Haller, C. J.; Mogg, K., and Pollitt, C. C. The structure, innervation and location of arteriovenous anastomoses in the equine foot. *Equine Veterinary Journal*. 1994; 26(4):305-312; ISSN: 0425-1644.
93. Moore, B. R. and Hinchcliff, K. W. Heparin: a review of its pharmacology and therapeutic use in horses. *Journal of Veterinary Internal Medicine*. 1994; 8(1):26-35; ISSN: 0891-6640.
94. Pollitt, C. C. The basement membrane at the equine hoof dermal epidermal junction. *Equine Veterinary Journal*. 1994; 26(5):399-407; ISSN: 0425-1644.
95. Rowe, J. B.; Lees, D. W.; Pethick, D. W.; Pollit, C. M., and Jacobs, K. Prevention of laminitis resulting from carbohydrate overload in horses. *Australian Equine Veterinarian*. 1994; 12(1):29; ISSN: 1032-6626.
96. Rowe, J. B.; Lees, M. J, and Pethick, D. W. Prevention of acidosis and laminitis associated with grain feeding in horses. *Journal of Nutrition*. 1994; 124(12 Suppl.):2742S-2744S; ISSN: 0022-3166.
97. Weiss, D. J.; Geor, R. J.; Johnston, G., and Trent, A. M. Microvascular thrombosis associated with onset of acute laminitis in ponies. *American Journal of Veterinary Research*. 1994; 55(5):606-612; ISSN: 0002-9645.
98. Balch, O.; White, K.; Butler, D., and Metcalf, S. Hoof balance and lameness: improper toe length, hoof angle, and mediolateral balance. *Compendium on Continuing Education for the Practicing Veterinarian*. 1995; 17(10):1275-1283; ISSN: 0193-1903.

99. Eaton, S. A.; Allen, D.; Eades, S. C., and Schneider, D. A. Digital Starling forces and hemodynamics during early laminitis induced by an aqueous extract of black walnut (*Juglans nigra*) in horses. *American Journal of Veterinary Research*. 1995; 56(10):1338-1344; ISSN: 0002-9645.
100. Herbert, K. S. From the Bluegrass Laminitis Symposium: natural is correct. *The Horse*. 1995; 12(3):28-29; ISSN: 1081-9711.
101. Hinckley, K. A.; Fearn, S.; Howard, B. R., and Henderson, I. W. Near infrared spectroscopy of pedal haemodynamics and oxygenation in normal and laminitic horses. *Equine Veterinary Journal*. 1995; 27(6):465-470; ISSN: 0425-1644.
102. MacGregor, C. M. Emergency foot care for horses. *Journal of Equine Veterinary Science*. 1995; 15(4):165-169; ISSN: 0737-0806.
103. Moore, J. N. and Allen, D. A guide to equine acute laminitis. Trenton, N.J.: Veterinary Learning Systems; 1995; 40 p. ISBN: 1884254179.
104. Owens, J. G.; Kamerling, S. G., and Keowen, M. L. Eicosanoid concentrations in digital venous blood from horses with chronic laminitis. *American Journal of Veterinary Research*. 1995; 56(4):507-510; ISSN: 0002-9645.
105. Owens, J. G.; Kamerling, S. G.; Stanton, S. R., and Keowen, M. L. Comparative effects of ketoprofen and phenylbutazone on chronic hoof pain in horses. In: Kallings, P.; Bondesson, U., and Houghton, E., Editors. *Proceedings of the 10th International Conference of Racing Analysts and Veterinarians*; Stockholm, Sweden. Suffolk: R & W Publications; 1995: 15-16. ISBN: 1899772006.
106. Owens, J. G.; Kamerling, S. G.; Stanton, S. R., and Keowen, M. L. Effects of ketoprofen and phenylbutazone on chronic hoof pain and lameness in the horse. *Equine Veterinary Journal*. 1995; 27(4):296-300; ISSN: 0425-1644.
107. Riber, C.; Rubio, M. D.; Marquez, F.; Pinedo, M.; Munoz, A., and Castejon, F. Hematological changes observed in Andalusian horses with laminitis. *Journal of Veterinary Medical Science*. 1995; 57(5):981-984; ISSN: 0916-7250.
108. Rohrbach, B. W.; Green, E. M.; Oliver, J. W., and Schneider, J. F. Aggregate risk study of exposure to endophyte-infected (*Acremonium coenophialum*) tall fescue as a risk factor for laminitis in horses. *American Journal of Veterinary Research*. 1995; 56(1):22-26; ISSN: 0002-9645.
109. Slater, M. R.; Hood, D. M., and Carter, G. K. Descriptive epidemiological study of equine laminitis. *Equine Veterinary Journal*. 1995; 27(5):364-367; ISSN: 0425-1644.
110. Wattle, O.; Ekfalck, A.; Funkquist, B., and Obel, N. Behavioural studies in healthy ponies subjected to short-term forced recumbency aiming at an adjunctive treatment in an acute attack of laminitis. *Zentralblatt Fur Veterinarmedizin. Reihe A*. 1995; 42(1):62-68; ISSN: 0514-7158.

111. Weiss, D. J.; Trent, A. M., and Johnston, G. Prothrombotic events in the prodromal stages of acute laminitis in horses. *American Journal of Veterinary Research*. 1995; 56(8):986-991; ISSN: 0002-9645.
112. Bailey, S. R. and Elliott, J. 5-HT₁-like receptors mediating vasoconstriction in equine digital blood vessels: evidence for different receptor subtypes. *British Journal of Pharmacology*. 1996; 119(SUPPL):23P; ISSN: 0007-1188.
113. Bartmann, C. P.; Ohnesorge, B.; Kaling, J., and Klug, E. Geburtsrehe - wann ist eine Prophylaxe erforderlich [Puerperal laminitis in the mare. When is prophylaxis necessary]? *Praktische Tierarzt*. 1996; 77(Sondernummer):79-82; ISSN: 0032-681X.
114. Baxter, G. M. Diagnosing and treating acute laminitis. *Veterinary Medicine*. 1996; 91(10):940...952; ISSN: 8750-7943.
115. Bertrand, C. Alimentation et fourbure [Laminitis and nutrition in horses]. *Bulletin des GTV*. 1996; (4):79-92; ISSN: 0399-2519.
116. Breit, S. and Konig, H. E. Algunos aspectos de la vascularizacion en el organo digital del bovino y del equino [Some aspects on the vascularization of the feet of cattle and horses]. *Agro Ciencia*. 1996; 12(2):221-223; ISSN: 0716-1689.
117. Elliott, J. Nitric oxide and equine laminitis: topical speculation or scientific fact? *Equine Veterinary Journal*. 1996; 28(1):1-2; ISSN: 0425-1644.
118. Fahmy, L. S.; Mostafa, M. B.; Hegazy, A. A., and Said, A. H. Studies on laminitis in the horse 1. Clinical studies. *Veterinary Medical Journal Giza*. 1996; 44(2A):227-234; ISSN: 1110-1423.
119. Hegazy, A. A.; Fahmy, L. S., and Mostafa, M. B. Studies on laminitis in the horse II. Pathogenesis. *Veterinary Medical Journal Giza*. 1996; 44(2A):235-244; ISSN: 1110-1423.
120. Hinckley, K. A.; Fearn, S.; Howard, B. R., and Henderson, I. W. Glyceryl trinitrate enhances nitric oxide mediated perfusion within the equine hoof. *Journal of Endocrinology*. 1996; 151(2):R1-R8; ISSN: 0022-0795.
121. Hinckley, K. A.; Fearn, S.; Howard, B. R., and Henderson, I. W. Nitric oxide donors as treatment for grass induced acute laminitis in ponies. *Equine Veterinary Journal*. 1996; 28(1):17-28; ISSN: 0425-1644.
122. Hunt, R. J. Diagnosing and treating chronic laminitis in horses. *Veterinary Medicine*. 1996; 91(11):1025-1032; ISSN: 8750-7943.
123. McDiarmid, A. M. and Duff, A. J. A new method of applying frog support for the treatment of laminitis. *Equine Veterinary Education*. 1996; 8(3):165; ISSN: 0957-7734.

124. Moore, J. N. and Allen, D. The pathophysiology of acute laminitis. *Veterinary Medicine*. 1996; 91(10):936-939; ISSN: 8750-7943.
125. Owens, H. G. ; Kamerling, S. G.; Stanton, S. R., and Keowen, M. L. Evaluation of detomidine-induced analgesia in horses with chronic hoof pain. *Journal of Pharmacology and Experimental Therapeutics*. 1996; 278(1):179-184; ISSN: 0022-3565.
126. Peloso, J. G.; Cohen, N. D.; Walker, M. A.; Watkins, J. P.; Gayle, J. M., and Moyer, W. Case-control study of risk factors for the development of laminitis in the contralateral limb in Equidae with unilateral lameness. *Journal of the American Veterinary Medical Association*. 1996; 209(10):1746-1749; ISSN: 0003-1488.
127. Pollitt, C. C. Basement membrane pathology: a feature of acute equine laminitis. *Equine Veterinary Journal*. 1996; 28(1):38-46; ISSN: 0425-1644.
128. Prinz, L. Arresting laminitis: an illustrated guide. *Equus*. 1996; (228):47-53; ISSN: 0149-0672.
129. Sellnow, L. Laminitis overview. *The Horse*. 1996; 13(4):18...30; ISSN: 1081-9711.
130. Weiss, D. J.; Monreal, L.; Angles, A. M., and Monasterio, J. Evaluation of thrombin-antithrombin complexes and fibrin fragment D in carbohydrate-induced acute laminitis. *Research in Veterinary Science*. 1996; 61(2):157-159; ISSN: 0034-5288.
131. Adair, H. S.; Schmidhammer, J. L.; Goble, D. O.; Green, E. M., and Rivera Walker, C. Effects of acepromazine maleate, isoxsuprine hydrochloride and prazosin hydrochloride on laminar microcirculatory blood flow in healthy horses. *Journal of Equine Veterinary Science*. 1997; 17(11):599-603; ISSN: 0737-0806.
132. Desbrosse, F. Traitements médicaux et chirurgicaux de la fourbure aigue chez le cheval [Medical and surgical treatment of acute laminitis in the horse]. *Pratique Veterinaire Equine*. 1997; 29(2):105-113; ISSN: 0395-8639.
133. Goodall, G. P. Cutting large sections of horse foot. *Microscopy and Analysis*. 1997; (58):17; ISSN: 0958-1952.
134. Hunt, R. J. Laminitis. *Journal of Equine Veterinary Science*. 1997; 17(3):131; ISSN: 0737-0806.
135. Jann, H. W.; Williams, J. A.; Whitfield, C. C.; Henry, G., and Alley, S. Surgical treatment of chronic refractory laminitis: deep digital flexor tenotomy. *Equine Practice*. 1997; 19(9):26-32; ISSN: 0162-8941.
136. Jansson, N. and Hesselholt, M. Laminitis hos hest. Terapi og prognose [Laminitis in horses. Therapy and prognosis]. *Dansk Veterinaertidsskrift*. 1997; 80(1):12-16; ISSN: 0106-6854.

137. Jurga, F. Nitroglycerine: potential damage control device for laminitis? *The Horse*. 1997; 14(10):69-70; ISSN: 1081-9711.
138. Kelley, B. A double-edged sword [use of corticosteroids in competition horses]. *Equine Athlete*. 1997; 10(1):15-19; ISSN: 1047-8620.
139. Kuwano, A.; Nakanishi, Y.; Katayama, Y., and Yoshihara, T. Clinical and pathological study in a case of sinker laminitis developed after race and transportation [in a horse]. *Journal of Equine Science*. 1997; 8(2):49-55; ISSN: 1340-3516.
140. Ladd, M. and Reinertson, E. Medical management and hoof care of acute laminitis in the horse. *Iowa State University Veterinarian*. 1997; 59(2):89-94; ISSN: 0099-5851.
141. Nolan, A. M.; Pawson, P., and Reid, J. Comparison of the relaxant responses of bradykinin in digital arteries of the horse and sheep. *Journal of Veterinary Pharmacology and Therapeutics*. 1997; 20(Supplement 1):246-247; ISSN: 0140-7783.
142. Pellmann, R.; Budras, K. D., and Bragulla, H. Struktur und Funktion des Hufbeintragers beim Pferd und seine Bedeutung bei der Hufrehe [Structure and function of the suspensory apparatus of the coffin bone in the horse and its importance in laminitis]. *Pferdeheilkunde*. 1997; 13(1):53-64; ISSN: 0177-7726.
143. Polzer, J. and Slater, M. R. Age, breed, sex and seasonality as risk factors for equine laminitis. *Preventive Veterinary Medicine*. 1997; 29(3):179-184; ISSN: 0167-5877.
144. Reese, S.; Huskamp, B.; Bragulla, H.; Budras, K. D., and Petzoldt, S. Computertomographische Untersuchungen am Rehehuf des Pferdes [Computed-tomographic findings in equine laminitis]. *Praktische Tierarzt*. 1997; 78(Sonderheft):46-50; ISSN: 0032-681X.
145. Steffanus, D. A new way to track the hoof's blood flow. *Equine Athlete*. 1997; 10(5):29-30; ISSN: 1047-8620.
146. Strasser, H. Neue Aspekte zur Entstehung von Laminitis bei Pferden unterschiedlicher Rassen [New aspects of the origin of laminitis in horses of various breeds]. *Tierärztliche Umschau*. 1997; 52(4):190-194; ISSN: 0049-3864.
147. Sumano, H.; Hoyos, M. L., and Lizarraga, I. Tratamiento de la laminitis en el equino [Treatment of laminitis in the horse]. *Medicina Veterinaria*. 1997; 14(11):595...609; ISSN: 0212-8292.
148. Thein, P. Equine health advancement. *Pferdeheilkunde*. 1997; 13(2):135...144; ISSN: 0177-7726.
149. Thompson, A. Laminitis symposium challenges traditional views. *Equine Athlete*. 1997; 10(2):30-31; ISSN: 1047-8620.
150. Varshney, J. P. Foot affections in Thoroughbred horses: a retrospective study. *Centaur*.

1997; 13(3):48-50.

151. Weiss, D. J. Equine laminitis: a review of recent research. *Equine Practice*. 1997; 19(1):16-20; ISSN: 0162-8941.
152. Weiss, D. J.; Evanson, O. A.; McClenahan, D.; Fagliari, J. J., and Jenkins, K. Evaluation of platelet activation and platelet-neutrophil aggregates in ponies with alimentary laminitis. *American Journal of Veterinary Research*. 1997; 58(12):1376-1380; ISSN: 0002-9645.
153. Bailey, S. R. and Elliott, J. Evidence for different 5-HT_{1B/1D} receptors mediating vasoconstriction of equine digital arteries and veins. *European Journal of Pharmacology*. 1998; 355(2-3):175-187; ISSN: 0014-2999.
154. Bailey, S. R. and Elliott, J. Plasma 5-hydroxytryptamine constricts equine digital blood vessels in vitro: implications for pathogenesis of acute laminitis. *Equine Veterinary Journal*. 1998; 30(2):124-130; ISSN: 0425-1644.
155. Bragulla, H. Zur pranatalen Entwicklung der Hufkapsel [Prenatal development of the hoof capsule]. *Wiener Tierärztliche Monatsschrift*. 1998; 85(7):233-244; ISSN: 0043-535X.
156. Eustace, R. A. and Cripps, P. J. Factors involved in the prognosis of equine laminitis. In: Lindner, A., Editor. *Conference on Equine Sports Medicine and Science: CESMAS; Cordoba, Spain*. Wageningen: Wageningen Pers; 1998: 152-155. ISBN: 9074134564.
157. Fagliari, J. J.; McClenahan, D.; Evanson, O. A., and Weiss, D. J. Changes in plasma protein concentrations in ponies with experimentally induced alimentary laminitis. *American Journal of Veterinary Research*. 1998; 59(10):1234-1237; ISSN: 0002-9645.
158. Ingle Fehr, J. E. and Baxter, G. M. Evaluation of digital and laminar blood flow in horses given a low dose of endotoxin. *American Journal of Veterinary Research*. 1998; 59(2):192-196; ISSN: 0002-9645.
159. Johnson, P. J.; Tyagi, S. C.; Katwa, L. C.; Ganjam, V. K.; Moore, L. A.; Kreeger, J. M., and Messer, N. T. Activation of extracellular matrix metalloproteinases in equine laminitis. *Veterinary Record*. 1998; 142(15):392-396; ISSN: 0042-4900.
160. Jurga, F. Laminitis Symposium: how firm a foundation does your horse have? *The Horse*. 1998; 15(5):83-86; ISSN: 1081-9711.
161. Marcella, K. L. Agony of the feet: farriers' ten worst nightmares and what they do about them. *Equine Athlete*. 1998; 11(5):35-38; ISSN: 1047-8620.
162. Mungall, B. A.; Pollitt, C. C., and Collins, R. Localisation of gelatinase activity in epidermal hoof lamellae by in situ zymography. *Histochemistry and Cell Biology*.

1998; 110(5):535-540; ISSN: 0948-6143.

163. Pass, M. A.; Pollitt, S., and Pollitt, C. C. Decreased glucose metabolism causes separation of hoof lamellae in vitro: a trigger for laminitis? *Equine Veterinary Journal. Supplement.* 1998; (26):133-138.
164. Pollitt, C. C. and Daradka, M. Equine laminitis basement membrane pathology: loss of type IV collagen, type VII collagen and laminin immunostaining. *Equine Veterinary Journal. Supplement.* 1998; (26):139-144.
165. Pollitt, C. C. and Davies, C. T. Equine laminitis: its development coincides with increased sublamellar blood flow. *Equine Veterinary Journal. Supplement.* 1998; (26):125-132.
166. Pollitt, C. C.; Pass, M. A., and Pollitt, S. Batimastat (BB-94) inhibits matrix metalloproteinases of equine laminitis. *Equine Veterinary Journal. Supplement.* 1998; (26):119-124.
167. Ritmeester, A. M.; Blevins, W. E.; Ferguson, D. W., and Adams, S. B. Digital perfusion, evaluated scintigraphically, and hoof wall growth in horses with chronic laminitis treated with egg bar-heart bar shoeing and coronary grooving. *Equine Veterinary Journal. Supplement.* 1998; (26):111-118.
168. Robinson, N. E. Step by painful step: increasing knowledge about laminitis. *Equine Veterinary Journal.* 1998; 30(2):89-90; ISSN: 0425-1644.
169. Thomas, H. S. A pound of prevention. *Equine Athlete.* 1998; 11(4):33-35; ISSN: 1047-8620.
170. Weiss, D. J.; Evanson, O. A.; MacLeay, J., and Brown, D. R. Transient alteration in intestinal permeability to technetium Tc99m diethylenetriaminopentaacetate during the prodromal stages of alimentary laminitis in ponies. *American Journal of Veterinary Research.* 1998; 59(11):1431-1434; ISSN: 0002-9645.
171. Weiss, D. J.; Evanson, O. A.; McClenahan, D.; Fagliari, J. J.; Dunnwiddie, C. T., and Wells, R. E. Effect of a competitive inhibitor of platelet aggregation on experimentally induced laminitis in ponies. *American Journal of Veterinary Research.* 1998; 59(7):814-817; ISSN: 0002-9645.
172. Bailey, S. R. and Elliott, J. The role of prostanoids and nitric oxide in endotoxin-induced hyporesponsiveness of equine digital blood vessels. *Equine Veterinary Journal.* 1999; 31(3):212-218; ISSN: 0425-1644.
173. Baxter, G. M. Equine laminitis. *Ippologia.* 1999; 10(3):5-20, 23-40; ISSN: 1120-5776.
174. Brockhoff, T. Bluegrass Laminitis Symposium. *The Horse.* 1999; 16(5):53-55; ISSN: 1081-9711.

175. Brumbaugh, G. W.; Sumano Lopez, H., and Hoyas Sepulveda, M. L. The pharmacologic basis for the treatment of developmental and acute laminitis. *Veterinary Clinics of North America: Equine Practice*. 1999; 15(2):345-362; ISSN: 0749-0739.
176. Budras, K. D. and Huskamp, B. Belastungshufrehe - Vergleichende Betrachtungen zu anderen systemischen Hufreheerkrankungen [Overloading laminitis - a comparison with other systemic laminitis cases]. *Pferdeheilkunde*. 1999; 15(2):89-110; ISSN: 0177-7726.
177. Cripps, P. J. and Eustace, R. A. Factors involved in the prognosis of equine laminitis in the UK. *Equine Veterinary Journal*. 1999; 31(5):433-442; ISSN: 0425-1644.
178. Cripps, P. J. and Eustace, R. A. Radiological measurements from the feet of normal horses with relevance to laminitis. *Equine Veterinary Journal*. 1999; 31(5):427-432; ISSN: 0425-1644.
179. Curtis, S.; Ferguson, D. W.; Luikart, R., and Ovnicsek, G. Trimming and shoeing the chronically affected horse. *Veterinary Clinics of North America: Equine Practice*. 1999; 15(2):463-480; ISSN: 0749-0739.
180. Dietz, O.; Schneider, H. J., and Litzke, L. F. Hufkrankheiten [Diseases of the hoof]. In: Dietz, O. and Huskamp, B., Editors. *Handbuch pferdepraxis. 2., vollig new bearbeitete Aufl.* ed. Stuttgart: F. Enke; 1999; pp. 911-944. ISBN: 3432292627.
181. Eastman, T. G.; Honnas, C. M.; Hague, B. A.; Moyer, W., and von der Rosen, H. D. Deep digital flexor tenotomy as a treatment for chronic laminitis in horses: 35 cases (1988-1997). *Journal of the American Veterinary Medical Association*. 1999; 214(4):517-519; ISSN: 0003-1488.
182. Grosenbaugh, D. A.; Morgan, S. J., and Hood, D. M. The digital pathologies of chronic laminitis. *Veterinary Clinics of North America: Equine Practice*. 1999; 15(2):419-436; ISSN: 0749-0739.
183. Herthel, D. and Hood, D. M. Clinical presentation, diagnosis, and prognosis of chronic laminitis. *Veterinary Clinics of North America: Equine Practice*. 1999; 15(2):375-394; ISSN: 0749-0739.
184. Honnas, C. M. The foot. In: Auer, J. A. and Stick, J. A., Editors. *Equine surgery*. 2nd ed. Philadelphia: W. B. Saunders; 1999; pp. 779-791. ISBN: 0721677339.
185. Hood, D. M. Laminitis as a systemic disease. *Veterinary Clinics of North America: Equine Practice*. 1999; 15(2):481-494; ISSN: 0749-0739.
186. Hood, D. M. Laminitis in the horse. *Veterinary Clinics of North America: Equine Practice*. 1999; 15(2):287-294; ISSN: 0749-0739.
187. Hood, D. M. The mechanisms and consequences of structural failure of the foot. *Veterinary Clinics of North America: Equine Practice*. 1999; 15(2):437-461; ISSN: 0749-0739.

188. Hood, D. M. The pathophysiology of developmental and acute laminitis. *Veterinary Clinics of North America: Equine Practice*. 1999; 15(2):321-343; ISSN: 0749-0739.
189. Hudson, N. P. H.; McClintock, S. A., and Hodgson, D. R. Case of pleuropneumonia with complications in a Thoroughbred stallion. *Equine Veterinary Education*. 1999; 11(6):285-289; ISSN: 0957-7734.
190. Ingle Fehr, J. E. and Baxter, G. M. The effect of oral isoxsuprine and pentoxifylline on digital and laminar blood flow in healthy horses. *Veterinary Surgery*. 1999; 28(3):154-160; ISSN: 0161-3499.
191. Jurga, F. Pasture paranoia: new ideas for laminitis prevention. *The Horse*. 1999; 16(2):95-99; ISSN: 1081-9711.
192. Katwa, L. C. ; Johnson, P. J.; Ganjam, V. K.; Kreeger, J. M., and Messer, N. T. Expression of endothelin in equine laminitis. *Equine Veterinary Journal*. 1999; 31(3):243-247; ISSN: 0425-1644.
193. Kilby, E. The first 48 hours. *Equus*. 1999; (264):71-80; ISSN: 0149-0672.
194. Morgan, S. J.; Grosenbaugh, D. A., and Hood, D. M. The pathophysiology of chronic laminitis. *Veterinary Clinics of North America: Equine Practice*. 1999; 15(2):395-417; ISSN: 0749-0739.
195. Morgan, S. J.; Grosenbaugh, D. A., and Hood, D. M. The pathophysiology of chronic laminitis. Pain and anatomic pathology. *Veterinary Clinics of North America: Equine Practice*. 1999; 15(2):395-417; ISSN: 0749-0739.
196. Mungall, B. A. and Pollitt, C. C. Zymographic analysis of equine laminitis. *Histochemistry and Cell Biology*. 1999; 112(6):467-472; ISSN: 0948-6143.
197. Parks, A. H.; Balch, O. K., and Collier, M. A. Treatment of acute laminitis. Supportive therapy. *Veterinary Clinics of North America: Equine Practice*. 1999; 15(2):363-374; ISSN: 0749-0739.
198. Pollitt, C. C. Equine laminitis: a revised pathophysiology. *Proceedings of the Annual Convention of the American Association of Equine Practitioners*. 1999; (45):188-192; ISSN: 0065-7182.
199. Ragle, C. A. Nitroglycerin treatment of equine laminitis. *Compendium on Continuing Education for the Practicing Veterinarian*. 1999; 21(2):170-174; ISSN: 0193-1903.
200. Schneider, D. A.; Parks, A. H.; Eades, S. C., and Tackett, R. L. Palmar digital vessel relaxation in healthy horses and in horses given carbohydrate. *American Journal of Veterinary Research*. 1999; 60(2):233-239; ISSN: 0002-9645.
201. Sloet van Oldruitenborgh Oosterbaan, M. M. Laminitis in the horse: a review. *Veterinary Quarterly*. 1999; 21(4):121-127; ISSN: 0165-2176.

202. Sumano Lopez, H.; Hoyas Sepulveda, M. L., and Brumbaugh, G. W. Pharmacologic and alternative therapies for the horse with chronic laminitis. *Veterinary Clinics of North America: Equine Practice*. 1999; 15(2):495-516; ISSN: 0749-0739.
203. Swanson, T. D. Clinical presentation, diagnosis, and prognosis of acute laminitis. *Veterinary Clinics of North America: Equine Practice*. 1999; 15(2):311-319; ISSN: 0749-0739.
204. Wagner, I. P. and Heymering, H. Historical perspectives on laminitis. *Veterinary Clinics of North America: Equine Practice*. 1999; 15(2):295-309; ISSN: 0749-0739.
205. Wunn, D.; Wardrop, K. J.; Meyers, K.; Kramer, J., and Ragle, C. Culture and characterization of equine terminal arch endothelial cells and hoof keratinocytes. *American Journal of Veterinary Research*. 1999; 60(1):128-132; ISSN: 0002-9645.
206. Adair, H. S.; Goble, D. O.; Schmidhammer, J. L., and Shires, G. M. Laminar microvascular flow, measured by means of laser Doppler flowmetry, during the prodromal stages of black walnut-induced laminitis in horses. *American Journal of Veterinary Research*. 2000; 61(8):862-868; ISSN: 0002-9645.
207. Bailey, S. R.; Andrews, M. J.; Elliott, J., and Cunningham, F. Actions and interactions of ADP, 5-HT, histamine and PAF on equine platelets. *Research in Veterinary Science*. 2000; 68(2):175-180; ISSN: 0034-5288.
208. Bailey, S. R.; Cunningham, F. M., and Elliott, J. Endotoxin and dietary amines may increase plasma 5-hydroxytryptamine in the horse. *Equine Veterinary Journal*. 2000; 32(6):497-504; ISSN: 0425-1644.
209. Dietz, O. and Budras, K. D. Zur Problematik der Hufrehe mit einem Vergleich zwischen Flach-, Voll- und Rehehuf [Problems of laminitis including a comparison of flat feet, dropped sole and curled foot]. *Praktische Tierarzt*. 2000; 81(9):714-720; ISSN: 0032-681X.
210. Eustace, R. A. Prevention of laminitis of dietary origin. *Veterinary Times*. 2000; 30(5):26.
211. French, K.; Pollitt, C. C., and Pass, M. A. Pharmacokinetics and metabolic effects of triamcinolone acetonide and their possible relationships to glucocorticoid-induced laminitis in horses. *Journal of Veterinary Pharmacology and Therapeutics*. 2000; 23(5):287-292; ISSN: 0140-7783.
212. Johnson, P. J.; Kreeger, J. M.; Keeler, M.; Ganjam, V. K., and Messer, N. T. Serum markers of lamellar basement membrane degradation and lamellar histopathological changes in horses affected with laminitis. *Equine Veterinary Journal*. 2000; 32(6):462-468; ISSN: 0425-1644.
213. Moyer, W. A. Is there a best treatment for laminitis? *Compendium on Continuing Education for the Practicing Veterinarian*. 2000; 22(5):500-502; ISSN: 0193-1903.

214. Thomassian, A.; Nicoletti, J. L de M.; Hussni, C. A., and Alves, A. L. G. G. Patofisiologia e tratamento da pododermatite aséptica difusa nos equinos (Laminite equinda) [Laminitis pathophysiology and treatment in horses. *Revista de Educação Continuada do CRMV SP*. 2000; 3(2):16-29; ISSN: 1516-3326.
215. Thomsen, M. E; Davis, E. G., and Rush, B. R. Black walnut induced laminitis. *Veterinary and Human Toxicology*. 2000; 42(1):8-11; ISSN: 0145-6296.
216. Wattle, O. Cytokeratins of the stratum medium and stratum internum of the equine hoof wall in acute laminitis. *Acta Veterinaria Scandinavica*. 2000; 41(4):363-379; ISSN: 0044-605X.
217. Weiss, D. J.; Evanson, O. A.; Green, B. T., and Brown, D. R. In vitro evaluation of intraluminal factors that may alter intestinal permeability in ponies with carbohydrate-induced laminitis. *American Journal of Veterinary Research*. 2000; 61(8):858-861; ISSN: 0002-9645.
218. Worster, A. A.; Gaughan, E. M.; Hoskinson, J. J.; Sargeant, J., and Erb, J. H. Effects of external thermal manipulation on laminar temperature and perfusion scintigraphy of the equine digit. *New Zealand Veterinary Journal*. 2000; 48(4):111-116; ISSN: 0048-0169.
219. Alford, P.; Geller, S.; Richrdson, B.; Slater, M.; Honnas, C.; Foreman, J.; Robinson, J.; Messer, M.; Roberts, M.; Goble, D.; Hood, D., and Chaffin, M. A multicenter, matched case-control study of risk factors for equine laminitis. *Preventive Veterinary Medicine*. 2001; 49(3-4):209-222; ISSN: 0167-5877.
220. Belknap, J. Medical treatment options in equine laminitis. *Compendium on Continuing Education for the Practicing Veterinarian*. 2001; 23(10):918-921; ISSN: 0193-1903.
221. Briggs, K. The latest on laminitis. *The Horse*. 2001; 18 (8):32-44; ISSN: 1081-9711.
222. Budras, K. D.; Scheibe, K.; Patan, B.; Streich, W. J., and Kim, K. Laminitis in Przewalski horses kept in a semireserve. *Journal of Veterinary Science*. 2001; 2(1):1-7; ISSN: 1229-845X.
223. Farley, J. and Rossier, Y. Differentes avenues dans le traitement de la fourbure aigue chez le cheval [Choice of treatments for acute laminitis in horses]. *Medecin Veterinaire Du Quebec*. 2001; 31(3):144-145; ISSN: 0225-9591.
224. Fontaine, G. L.; Belknap, J. K.; Allen, D.; Moore, J. N., and Kroll, D. L. Expression of interleukin-1beta in the digital laminae of horses in the prodromal stage of experimentally induced laminitis. *American Journal of Veterinary Research*. 2001; 62(5):714-720; ISSN: 0002-9645.
225. Harman, J. and Ward, M. The role of nutritional therapy in the treatment of equine Cushing's syndrome and laminitis. *Alternative Medicine Review*. 2001; 6(Suppl.):S4-S16; ISSN: 1089-5159.

226. Hood, D. M.; Wagner, I. P., and Brumbaugh, G. W. Evaluation of hoof wall surface temperature as an index of digital vascular perfusion during the prodromal and acute phases of carbohydrate-induced laminitis in horses. *American Journal of Veterinary Research*. 2001; 62(7):1167-1172; ISSN: 0002-9645.
227. Hood, D. M.; Wagner, I. P.; Taylor, D. D.; Brumbaugh, G. W., and Chaffin, M. K. Voluntary limb-load distribution in horses with acute and chronic laminitis. *American Journal of Veterinary Research*. 2001; 62(9):1393-1398; ISSN: 0002-9645.
228. Kuwano, A.; Katayama, Y.; Yoshihara, T., and Okada, K. A gross study of lamellar wedge development in equine laminitis. *Journal of Equine Science*. 2001; 12(2):58; ISSN: 1340-3516.
229. Mungall, B. A.; Kyaw Tanner, M., and Pollitt, C. C. In vitro evidence for a bacterial pathogenesis of equine laminitis. *Veterinary Microbiology*. 2001; 79(3):209-223; ISSN: 0378-1135.
230. Neubert, D. and Hertsch, B. Das Einhornverbundhufeisen - Ein weiterer geklebter Hufschutz für das Pferd [The Unicorn integrated horseshoe - results from field applications of a glued synthetic horseshoe]. *Praktische Tierarzt*. 2001; 82(11):924-929; ISSN: 0032-681X.
231. Olivier, A.; Wannenburg, J.; Gottschalk, R. D.; van der Linde, M. J, and Groeneveld, H. T. The effect of frog pressure and downward vertical load on hoof wall weight-bearing and third phalanx displacement in the horse--an in vitro study. *Journal of the South African Veterinary Association*. 2001; 72(4):217-227; ISSN: 1019-9128.
232. Redden, R. Understanding laminitis. Lexington: Blood-Horse, Inc.; 2001; 141 p. (Horse health care library). ISBN: 0939049988.
233. Redden, R. F. Possible therapeutic value of digital venography in two laminitic horses. *Equine Veterinary Education*. 2001; 13(3):125-127; ISSN: 0957-7734.
234. Redden, R. F. A technique for performing digital venography in the standing horse. *Equine Veterinary Education*. 2001; 13(3):128-134; ISSN: 0957-7734.
235. Rodgerson, D. H.; Belknap, J. K.; Moore, J. N., and Fontaine, G. L. Investigation of mRNA expression of tumor necrosis factor- alpha , interleukin-1 beta , and cyclooxygenase-2 in cultured equine digital artery smooth muscle cells after exposure to endotoxin. *American Journal of Veterinary Research*. 2001; 62(12):1957-1963; ISSN: 0002-9645.
236. Rodiek, A. Speciality diets for horses. In: Wiseman, J. and Garnsworthy, P. C., Editors. Recent advances in animal nutrition 2001. Nottingham: Nottingham University Press; 2001; pp. 55-65. ISBN: 1897676085.
237. Tanaka, K.; Yoshinari, M.; Onishi, T.; Watanabe, M.; Kaneko, D.; Yamauchi, Y.; Tanema,

- M.; Suzumoto, T.; Hobo, S.; Kokado, H., and Uchiyama, T. Case report of therapeutic shoeing for laminitis with prolapse of the distal phalanx. *Journal of Equine Science*. 2001; 12(2):59; ISSN: 1340-3516.
238. Wattle, O. S. Cytokeratins of the matrices of the chestnut (*torus carpeus*) and periople in horses with acute laminitis. *American Journal of Veterinary Research*. 2001; 62(3):425-432; ISSN: 0002-9645.
239. West, C. Stepping ahead: the Bluegrass Laminitis Symposium covers much more than the latest on laminitis. *The Horse*. 2001; 18(4):95-96; ISSN: 1081-9711.
240. Wisniewski, E. and Dabrowska, J. Leczenie ostrego ochwatu koni [Treatment of acute equine laminitis]. *Medycyna Weterynaryjna*. 2001; 57(11):779-782; ISSN: 0025-8628.
241. Bailey, S. R.; Rycroft, A., and Elliott, J. Production of amines in equine cecal contents in an in vitro model of carbohydrate overload. *Journal of Animal Science*. 2002; 80(10):2656-2662; ISSN: 0021-8812.
242. Davidson, N. and Harris, P. Nutrition and welfare. In : Waran, N., Editor. *The welfare of horses*. Dordrecht: Kluwer Academic Publishers; 2002; pp. 45-76. (Animal welfare; v. 1). ISBN: 1402007663.
243. Dunne, K.; Prendergast, M., and McAllister, H. Equine laminitis: a clinical guide to diagnosis and treatment. *Irish Veterinary Journal*. 2002; 55(7):322-332; ISSN: 0368-0762.
244. Eades, S. C.; Holm, A. M. S., and Moore, R. M. A review of the pathophysiology and treatment of acute laminitis: pathophysiologic and therapeutic implications of endothelin-1. *Proceedings of the Annual Convention of the American Association of Equine Practitioners*. 2002; (49):353-361; ISSN: 0065-7182.
245. Erkert, R. S. and Macallister, C. G. Isoxsuprine hydrochloride in the horse: a review. *Journal of Veterinary Pharmacology and Therapeutics*. 2002; 25(2):81-87; ISSN: 0140-7783.
246. Garner, M. R.; Flint, J. F., and Russell, J. B. *Allisonella histaminiformans gen. nov., sp. nov.* A novel bacterium that produces histamine, utilizes histidine as its sole energy source, and could play a role in bovine and equine laminitis. *Systematic and Applied Microbiology*. 2002; 25(4):498-506; ISSN: 0723-2020.
247. Hoff, T. K.; Hood, D. M., and Wagner, I. P. Effectiveness of glyceryl trinitrate for enhancing digital submural perfusion in horses. *American Journal of Veterinary Research*. 2002; 63(5):648-652; ISSN: 0002-9645.
248. Hood, D. M.; Brumbaugh, G. W., and Wagner, I. P. Effectiveness of a unique dihydropyridine (BAYTG 1000) for prevention of laminitis in horses. *American Journal of Veterinary Research*. 2002; 63(3):443-447; ISSN: 0002-9645.

249. Hunt, R. J. Laminitis in the geriatric horse. *Veterinary Clinics of North America: Equine Practice*. 2002; 18(3):439-452; ISSN: 0749-0739.
250. Johnson, P. J.; Slight, S. H.; Ganjam, V. K., and Kreeger, J. M. Glucocorticoids and laminitis in the horse. *Veterinary Clinics of North America: Equine Practice*. 2002; 18(2):219-236; ISSN: 0749-0739.
251. Kuwano, A.; Katayama, Y.; Kasashima, Y.; Okada, K., and Reilly, J. D. A gross and histopathological study of an ectopic white line development in equine laminitis. *Journal of Veterinary Medical Science*. 2002; 64(10):893-900; ISSN: 0916-7250.
252. Losinger, W. C. and Novak, R. P. Lameness and laminitis in horses on operations in the United States of America. *Indian Journal of Animal Sciences*. 2002; 72(12):1134-1136; ISSN: 0367-8318.
253. McGorum, B. C.; Milne, A. J.; Tremaine, W. H.; Sturgeon, B. P.; McLaren, M., and Khan, F. Evaluation of a combined laser Doppler flowmetry and iontophoresis technique for the assessment of equine cutaneous microvascular function. *Equine Veterinary Journal*. 2002; 34(7):732-736; ISSN: 0425-1644.
254. Mungall, B. A. and Pollitt, C. C. Thermolysin activates equine lamellar hoof matrix metalloproteinases. *Journal of Comparative Pathology*. 2002; 126(1):9-16; ISSN: 0021-9975.
255. O' Grady, S. E. Managing chronic laminitis using 'glue-on' shoeing technology. *Equine Veterinary Education*. 2002; 14(3):157-162; ISSN: 0957-7734.
256. Oosterlaan Mayer, B.; Back, W., and Sloet van Oldruitenborgh Oosterbaan, M. M. De invloed van een protocollaire behandeling op het herstel bij hoefbevangenheid. [The effect of a treatment protocol on the prognosis of equine laminitis]. *Tijdschrift Voor Diergeneeskunde*. 2002; 127(21):644-649; ISSN: 0040-7453.
257. Sheta, E. M. E. Effect of chronic laminitis on the hoof horn growth of Arabian horses. *Veterinary Medical Journal Giza*. 2002; 50(3):419-425; ISSN: 1110-1423.
258. Tanaka, K.; Onishi, T., and Hirano, S. A case study of laminitis in racehorses: recovery from prolapse of the solar corium. *Journal of Equine Science*. 2002; 13(1):1-7; ISSN: 1340-3516.
259. Taylor, D.; Hood, D. M., and Wagner, I. P. Short-term effect of therapeutic shoeing on severity of lameness in horses with chronic laminitis. *American Journal of Veterinary Research*. 2002; 63(12):1629-1633; ISSN: 0002-9645.
260. Teibler, G. P.; Acosta de Perez, O.; Leiva, L.; Rios, E.; Marunak, S.; Ruiz de Torrent, R.; Resoagli, E.; Zeinsteger, P., and Pollitt, C. Caracterizacion por microscopia optica y electronica de lesiones del pie equino inducidas por veneno y PLA2 de serpientes del genero Bothrops (yarara) [Characterization for optic and electronic microscopy of lesions of the equine foot induced by poison and PLA2 of snakes of generate

Bothrops (yarara)]. *InVet (Investigacion Veterinaria)*. 2002; 4(1):83-92; ISSN: 1514-6634.

261. West, C. Hoofcare education: farriers and veterinarians met to learn the newest techniques and study the diagnosis and treatment of equine foot problems. *The Horse*. 2002; 19(4):63-70; ISSN: 1081-9711.
262. Bailey, S. R.; Baillon, M. L.; Rycroft, A. N.; Harris, P. A., and Elliott, J. Identification of equine cecal bacteria producing amines in an in vitro model of carbohydrate overload. *Applied and Environmental Microbiology*. 2003; 69(4):2087-2093; ISSN: 0099-2240.
263. Bailey, S. R.; Katz, L. M.; Berhane, Y.; Samuels, T.; De Brauvere, N.; Marr, C. M., and Elliott, J. Seasonal changes in plasma concentrations of cecum-derived amines in clinically normal ponies and ponies predisposed to laminitis. *American Journal of Veterinary Research*. 2003; 64(9):1132-1138; ISSN: 0002-9645.
264. Bailey, S. R.; Marr, C. M., and Elliott, J. Identification and quantification of amines in the equine caecum. *Research in Veterinary Science*. 2003; 74(2):113-118; ISSN: 0034-5288.
265. Bailey, S. R.; Wheeler Jones, C., and Elliott, J. Uptake of 5-hydroxytryptamine by equine digital vein endothelial cells: inhibition by amines found in the equine caecum. *Equine Veterinary Journal*. 2003; 35(2):164-169; ISSN: 0425-1644.
266. Bergsten, C. Causes, risk factors, and prevention of laminitis and related claw lesions. *Acta Veterinaria Scandinavica. Supplementum*. 2003; (98):157-166; ISSN: 0065-1699.
267. Divers, T. J. Prevention and treatment of thrombosis, phlebitis, and laminitis in horses with gastrointestinal diseases. *Veterinary Clinics of North America: Equine Practice*. 2003; 19(3):779-790; ISSN: 0749-0739.
268. Dyson, S.; Murray, R.; Schramme, M., and Branch, M. Magnetic resonance imaging of the equine foot: 15 horses. *Equine Veterinary Journal*. 2003; 35(1):18-26; ISSN: 0425-1644.
269. Elliott, J. Pharmacology of equine digital blood vessels: implications for the pathophysiology of laminitis. *Journal of Veterinary Pharmacology and Therapeutics*. 2003; 26(Supplement 1):47-49; ISSN: 0140-7783.
270. Elliott, J.; Berhane, Y., and Bailey, S. R. Effects of monoamines formed in the cecum of horses on equine digital blood vessels and platelets. *American Journal of Veterinary Research*. 2003; 64(9):1124-1131; ISSN: 0002-9645.
271. Hoffman, R. M.; Boston, R. C.; Stefanovski, D.; Kronfeld, D. S., and Harris, P. A. Obesity and diet affect glucose dynamics and insulin sensitivity in Thoroughbred geldings. *Journal of Animal Science*. 2003; 81(9):2333-2342; ISSN: 0021-8812.

272. Katz, L. M.; Marr, C. M., and Elliott, J. Characterization and comparison of the responses of equine digital arteries and veins to endothelin-1. *American Journal of Veterinary Research*. 2003; 64(11):1438-1443; ISSN: 0002-9645.
273. Kold, S. and Butler, J. Radiography of the horse. 2. Foot and pastern. In *Practice*. 2003; 25(4):208-215; ISSN: 0263-841X.
274. Mallem, M. Y.; Gogny, M.; Gautier, F.; Bucas, V., and Desfontis, J. C. Evaluation of beta 3-adrenoceptor-mediated relaxation in intact and endotoxin-treated equine digital veins. *American Journal of Veterinary Research*. 2003; 64(6):708-714; ISSN: 0002-9645.
275. Morgan, S. J.; Hood, D. M.; Wagner, I. P., and Postl, S. P. Submural histopathologic changes attributable to peracute laminitis in horses. *American Journal of Veterinary Research*. 2003; 64(7):829-834; ISSN: 0002-9645.
276. Murray, R. C.; Dyson, S. J.; Schramme, M. C.; Branch, M. , and Woods, S. Magnetic resonance imaging of the equine digit with chronic laminitis. *Veterinary Radiology and Ultrasound*. 2003; 44(6):609-617; ISSN: 1058-8183.
277. O' Grady, S. E. How to restore alignment of P3 in horses with chronic laminitis. *Proceedings of the Annual Convention of the American Association of Equine Practitioners*. 2003; (49):328-336; ISSN: 0065-7182.
278. Oke, R. A. Unilateral white line disease and laminitis in a quarter horse mare. *Canadian Veterinary Journal*. 2003; 44(2):145-146; ISSN: 0008-5286.
279. Parks, A. and O'Grady, S. E. Chronic laminitis: current treatment strategies. *Veterinary Clinics of North America: Equine Practice*. 2003; 19(2):393-416; ISSN: 0749-0739.
280. Parks, A. H. Treatment of acute laminitis. *Equine Veterinary Education*. 2003; 15(5):273-280; ISSN: 0957-7734.
281. Perrone, G. M. and Gonzalez, G. Digestion y metabolismo del almidon en el equino [Starch digestion and metabolism in the horse]. *Veterinaria Argentina*. 2003; 20(199):685-708; ISSN: 0326-4629.
282. Pollitt, C. C.; Kyaw Tanner, M.; French, K. R.; van Eps, A. W.; Hendrikz, J. K., and Daradka, M. Equine laminitis. *Proceedings of the Annual Convention of the American Association of Equine Practitioners*. 2003; (49):103-115; ISSN: 0065-7182.
283. . Ramey, D. W. *Laminitis explained*. Addington: Trafalgar Square Pub.; 2003; 111 p. (Horse health explained series). ISBN: 1872119557.
284. Redden, R. F. Hoof capsule distortion: understanding the mechanisms as a basis for rational management. *Veterinary Clinics of North America: Equine Practice*. 2003; 19(2):443-462; ISSN: 0749-0739.

285. Redden, R. F. Preventing laminitis in the contralateral limb of horses with non-weight-bearing lameness. Proceedings of the Annual Convention of the American Association of Equine Practitioners. 2003; (49):320-327; ISSN: 0065-7182.
286. Seino, K. K.; Foreman, J. H.; Greene, S. A.; Goetz, T. E., and Benson, G. J. Effects of topical perineural capsaicin in a reversible model of equine foot lameness. Journal of Veterinary Internal Medicine. 2003; 17(4):563-566; ISSN: 0891-6640.
287. Shamaa, A. A. and Zabady, M. K. Management of chronic and complicated cases of laminitis in horses. Assiut Veterinary Medical Journal. 2003; 49(98):222-231; ISSN: 1012-5973.
288. Steward, M. L. How to construct and apply atraumatic therapeutic shoes to treat acute or chronic laminitis in the horse. Proceedings of the Annual Convention of the American Association of Equine Practitioners. 2003; (49):337-346; ISSN: 0065-7182.
289. Turner, T. A. Examination of the equine foot. Veterinary Clinics of North America: Equine Practice. 2003; 19(2):309-332; ISSN: 0749-0739.
290. Wagner, I. P.; Rees, C. A.; Dunstan, R. W.; Credille, K. M., and Hood, D. M. Evaluation of systemic immunologic hyperreactivity after intradermal testing in horses with chronic laminitis. American Journal of Veterinary Research. 2003; 64(3):279-283; ISSN: 0002-9645.
291. West, C. Cutting-edge hoof education. The Horse. 2003; 20 (5):35-48; ISSN: 1081-9711.
292. Bailey, S. R. The pathogenesis of acute laminitis: fitting more pieces into the puzzle. Equine Veterinary Journal. 2004; 36(3):199-203; ISSN: 0425-1644.
293. Bailey, S. R.; Marr, C. M., and Elliott, J. Current research and theories on the pathogenesis of acute laminitis in the horse. Veterinary Journal. 2004; 167(2):129-142; ISSN: 1090-0233.
294. Bailey, S. R.; Menzies Gow, N. J.; Marr, C. M., and Elliott, J. The effects of vasoactive amines found in the equine hindgut on digital blood flow in the normal horse. Equine Veterinary Journal. 2004; 36(3):267-272; ISSN: 0425-1644.
295. Belknap, J. K.; Blikslager, A., and Jennings, K. Laminar COX-1 and COX-2 protein expression in the developmental stage of laminitis: a case for use of COX-2 selective inhibitors? Proceedings of the Annual Convention of the American Association of Equine Practitioners. 2004; (50):341-344; ISSN: 0065-7182.
296. Berhane, Y.; Bailey, S. R.; Harris, P. A.; Griffiths, M. J., and Elliott, J. In vitro and in vivo studies of homocysteine in equine tissues: implications for the pathophysiology of laminitis. Equine Veterinary Journal. 2004; 36(3):279-284; ISSN: 0425-1644.
297. Cornelisse, C. J. and Robinson, N. E. Glucocorticoid therapy and equine laminitis: fact or

- fiction? Equine Veterinary Education. 2004; 16(2):90-93; ISSN: 0957-7734.
298. d' Ablon, X. Fourbure, obesite et troubles endocriniens chez le cheval et le poney: rappels d'endocrinologie [Laminitis, obesity and endocrinal disorders in horses and ponies: endocrinology]. Pratique Veterinaire Equine. 2004; 36(141):41-46; ISSN: 0395-8639.
299. d' Ablon, X. Fourbure, obesite et troubles endocriniens: "syndrome metabolique equin" [Laminitis, obesity and endocrinal disorders: "equine metabolic syndrome"]. Pratique Veterinaire Equine. 2004; 36(141):47-52; ISSN: 0395-8639.
300. Daradka, M. and Pollitt, C. C. Epidermal cell proliferation in the equine hoof wall. Equine Veterinary Journal. 2004; 36(3):236-241; ISSN: 0425-1644.
301. Donaldson, M. T. Equine Cushing's disease and laminitis. Proceedings of the North American Veterinary Conference: Large animal edition; Orlando, Fla. Gainesville: Eastern States Veterinary Association; 2004: 118-120.
302. Donaldson, M. T.; Jorgensen, A. J., and Beech, J. Evaluation of suspected pituitary pars intermedia dysfunction in horses with laminitis. Journal of the American Veterinary Medical Association. 2004; 224(7):1123-1127; ISSN: 0003-1488.
303. Eustace, R. A. Fütterung des Rehepferdes [Nutrition of horses with laminitis]. Praktische Tierarzt. 2004; 85(8):572-576; ISSN: 0032-681X.
304. Eustace, R. A. Laminitis in the 21st century--clinical awareness must include show horses. Veterinary Journal. 2004; 167(2):121-122; ISSN: 1090-0233.
305. Faleiros, R. R.; Stokes, A. M.; Eades, S. C.; Kim, D. Y.; Paulsen, D. B., and Moore, R. M. Assessment of apoptosis in epidermal lamellar cells in clinically normal horses and those with laminitis. American Journal of Veterinary Research. 2004; 65(5):578-585; ISSN: 0002-9645.
306. Fiester, A. and Mann, L. Ethical considerations in treating the horse with laminitis. Clinical Techniques in Equine Practice. 2004; 3(1):103-107; ISSN: 1534-7516.
307. French, K. R. and Pollitt, C. C. Equine laminitis: cleavage of laminin 5 associated with basement membrane dysadhesion. Equine Veterinary Journal. 2004; 36(3):242-247; ISSN: 0425-1644.
308. French, K. R. and Pollitt, C. C. Equine laminitis: congenital, hemidesmosomal plectin deficiency in a Quarter Horse foal. Equine Veterinary Journal. 2004; 36(3):299-303; ISSN: 0425-1644.
309. French, K. R. and Pollitt, C. C. Equine laminitis: glucose deprivation and MMP activation induce dermo-epidermal separation in vitro. Equine Veterinary Journal. 2004; 36(3):261-266; ISSN: 0425-1644.

310. French, K. R. and Pollitt, C. C. Equine laminitis: loss of hemidesmosomes in hoof secondary epidermal lamellae correlates to dose in an oligofructose induction model: an ultrastructural study. *Equine Veterinary Journal*. 2004; 36(3):230-235; ISSN: 0425-1644.
311. Gahlot, T. K.; Jhirwal, S. K.; Bishnoi, P.; Arun Kumar, and Sanjay Purohit. Endometritis associated laminitis in a mare - a case report. *Intas Polivet*. 2004; 5(2):313-315; ISSN: 0972-1738.
312. Hamilton Fletcher, R. *Veterinary advice on laminitis in horses*. Dorking: Ringpress; 2004; 48 p. ISBN: 1860542476.
313. Hobbs, S. J.; Mather, J.; Rolph, C.; Bower, J. A., and Matuszewski, B. In vitro measurement of internal hoof strain. *Equine Veterinary Journal*. 2004; 36(8):683-688; ISSN: 0425-1644.
314. Johnson, P. J.; Ganjam, V. K.; Slight, S. H.; Kreeger, J. M., and Messer, N. T. Tissue-specific dysregulation of cortisol metabolism in equine laminitis. *Equine Veterinary Journal* . 2004; 36(1):41-45; ISSN: 0425-1644.
315. Johnson, P. J.; Messer, N. T.; Bowles, D. K.; Slight, S. H.; Ganjam, V. K., and Kreeger, J. M. Glucocorticoids and laminitis in horses. *Compendium on Continuing Education for the Practicing Veterinarian*. 2004; 26(7):547-557; ISSN: 0193-1903.
316. Johnson, P. J.; Messer, N. T., and Ganjam, V. K. Cushing's syndromes, insulin resistance and endocrinopathic laminitis. *Equine Veterinary Journal*. 2004; 36(3):194-198; ISSN: 0425-1644.
317. Johnson, P. J.; Messer, N. T., and Kellon, E. Update on equine therapeutics: treatment of equine metabolic syndrome. *Compendium on Continuing Education for the Practicing Veterinarian*. 2004; 26(2):122-130; ISSN: 0193-1903.
318. Johnson, P. J.; Messer, N. T.; Slight, S. H.; Wiedmeyer, C.; Buff, P., and Ganjam, V. K. Endocrinopathic laminitis in the horse. *Clinical Techniques in Equine Practice*. 2004; 3(1):45-56; ISSN: 1534-7516.
319. Kaneps, A. J. and Turner, T. A. Diseases of the foot. In: Hinchcliff, K. W.; Kaneps, A. J., and Geor, R. J., Editors. *Equine sports medicine and surgery: basic and clinical sciences of the equine athlete*. Edinburgh: Saunders; 2004; pp. 260-288. ISBN: 0702026719.
320. King, C. and Mansmann, R. A. Preventing laminitis in horses: dietary strategies for horse owners. *Clinical Techniques in Equine Practice*. 2004; 3(1):96-102; ISSN: 1534-7516.
321. Kronfeld, D.; Rodiek, A., and Stull, C. Glycaemic indices, glycaemic loads, and glycaemic dietetics. *Journal of Equine Veterinary Science*. 2004; 24(9):399-404; ISSN: 0737-0806.

322. Kyaw Tanner, M. and Pollitt, C. C. Equine laminitis: increased transcription of matrix metalloproteinase-2 (MMP-2) occurs during the developmental phase. *Equine Veterinary Journal*. 2004; 36(3):221-225; ISSN: 0425-1644.
323. Lizarraga, I.; Castillo, F., and Valderrama, M. E. An analgesic evaluation of isoxsuprine in horses. *Journal of Veterinary Medicine. A: Physiology, Pathology, Clinical Medicine*. 2004; 51(7-8):370-374; ISSN: 0931-184X.
324. McCluskey, M. J. and Kavenagh, P. B. Clinical use of triamcinolone acetonide in the horse (205 cases) and the incidence of glucocorticoid-induced laminitis associated with its use. *Equine Veterinary Education*. 2004; 16(2):86-89; ISSN: 0957-7734.
325. Menzies Gow, N. J.; Bailey, S. R.; Katz, L. M.; Marr, C. M., and Elliott, J. Endotoxin-induced digital vasoconstriction in horses: associated changes in plasma concentrations of vasoconstrictor mediators. *Equine Veterinary Journal*. 2004; 36(3):273-278; ISSN: 0425-1644.
326. Mobasher, A.; Critchlow, K.; Clegg, P. D.; Carter, S. D., and Canessa, C. M. Chronic equine laminitis is characterised by loss of GLUT1, GLUT4 and ENaC positive laminar keratinocytes. *Equine Veterinary Journal*. 2004; 36(3):248-254; ISSN: 0425-1644.
327. Moore, R. M.; Eades, S. C., and Stokes, A. M. Evidence for vascular and enzymatic events in the pathophysiology of acute laminitis: which pathway is responsible for initiation of this process in horses? *Equine Veterinary Journal*. 2004; 36(3):204-209; ISSN: 0425-1644.
328. Morrison, S. Foot management. *Clinical Techniques in Equine Practice*. 2004; 3(1):71-82; ISSN: 1534-7516.
329. Neville, R. F.; Hollands, T.; Collins, S. N., and Keyte, F. V. Evaluation of urinary TBARS in normal and chronic laminitic ponies. *Equine Veterinary Journal*. 2004; 36(3):292-294; ISSN: 0425-1644.
330. Olivier Carstens, A. Ultrasonography of the solar aspect of the distal phalanx in the horse. *Veterinary Radiology and Ultrasound*. 2004; 45(5):449-457; ISSN: 1058-8183.
331. Ovnicek, G. Sole thickness and heel growth in laminitic feet. *Journal of Equine Veterinary Science*. 2004; 24(7):301; ISSN: 0737-0806.
332. Petermann, U. Storherde bei chronischen Erkrankungen und ihre Therapie mit Akupunktur [Pertuberative fields of chronic diseases and acupuncture therapy]. *Ganzheitliche Tiermedizin*. 2004; 18(2):55-59; ISSN: 0939-7868.
333. Pollitt, C. C. Anatomy and physiology of the inner hoof wall. *Clinical Techniques in Equine Practice*. 2004; 3(1):3-21; ISSN: 1534-7516.
334. Pollitt, C. C. Equine laminitis. *Clinical Techniques in Equine Practice*. 2004; 3(1):34-44;

ISSN: 1534-7516.

335. Pollitt, C. C. and Daradka, M. Hoof wall wound repair. *Equine Veterinary Journal*. 2004; 36(3):210-215; ISSN: 0425-1644.
336. Redden, R. F. Preventing laminitis in the contralateral limb of horses with nonweight-bearing lameness. *Clinical Techniques in Equine Practice*. 2004; 3(1):57-63; ISSN: 1534-7516.
337. Rietmann, T. R.; Stauffacher, M.; Bernasconi, P.; Auer, J. A., and Weishaupt, M. A. The association between heart rate, heart rate variability, endocrine and behavioural pain measures in horses suffering from laminitis. *Journal of Veterinary Medicine. A: Physiology, Pathology, Clinical Medicine*. 2004; 51(5):218-225; ISSN: 0931-184X.
338. Ryu, S. H.; Kim, B. S.; Lee, C. W.; Yoon, J., and Lee, Y. L. Glucocorticoid-induced laminitis with hepatopathy in a Thoroughbred filly. *Journal of Veterinary Science*. 2004; 5(3):271-274; ISSN: 1229-845X.
339. Schatzmann, U. and Spadavecchia, C. Bedeutung von Schmerzen - Erkennung und Interpretation [Significance, diagnosis and interpretation of pain]. *Pferdeheilkunde*. 2004; 20(1):51-54; ISSN: 0177-7726.
340. Tinto, J. J. M. R.; Alves, G. E. S.; Faleiros, R. R.; Santos, R. L.; Marques Junior, A. P., and Melo, E. G. Utilizacao de hidrocortisona em equinos submetidos a isquemia e reperfusao no jejuno e suas consequencias sobre o corio laminar [Hydrocortisone in horses submitted to jejunal ischaemia and reperfusion and its effects on the laminar corium]. *Arquivo Brasileiro De Medicina Veterinaria e Zootecnia*. 2004; 56(3):292-299; ISSN: 0102-0935.
341. van Eps, A. W. and Pollitt, C. C. Equine laminitis: cryotherapy reduces the severity of the acute lesion. *Equine Veterinary Journal*. 2004; 36(3):255-260; ISSN: 0425-1644.
342. van Eps, A. W.; Walters, L. J.; Baldwin, G. I.; McGarry, M., and Pollitt, C. C. Distal limb cryotherapy for the prevention of acute laminitis. *Clinical Techniques in Equine Practice*. 2004; 3(1):64-70; ISSN: 1534-7516.
343. Waguespack, R. W.; Cochran, A., and Belknap, J. K. Expression of the cyclooxygenase isoforms in the prodromal stage of black walnut-induced laminitis in horses. *American Journal of Veterinary Research*. 2004; 65(12):1724-1729; ISSN: 0002-9645.
344. Waguespack, R. W.; Kemppainen, R. J.; Cochran, A.; Lin, H. C., and Belknap, J. K. Increased expression of MAIL, a cytokine-associated nuclear protein, in the prodromal stage of black walnut-induced laminitis. *Equine Veterinary Journal*. 2004; 36(3):285-291; ISSN: 0425-1644.
345. Walcott, K. Feeding laminitic horses. *The Horse*. 2004; 21 (8):77-82; ISSN: 1081-9711.

346. Walsh, D. M. Laminitis: what to tell the owner. *Clinical Techniques in Equine Practice*. 2004; 3(1):83-87; ISSN: 1534-7516.
347. Watts, K. A. Forage and pasture management for laminitic horses. *Clinical Techniques in Equine Practice*. 2004; 3(1):88-95; ISSN: 1534-7516.
348. Watts, K. A and Chatterton, N. J. A review of factors affecting carbohydrate levels in forage. *Journal of Equine Veterinary Science*. 2004; 24(2):84-86; ISSN: 0737-0806.
349. West, C. The Australian take on laminitis. *The Horse*. 2004; 21(8):47-58; ISSN: 1081-9711.
350. West, C. Gaining a foothold: the latest on treating problem feet physically and medically from the Bluegrass Laminitis Symposium. *The Horse*. 2004; 21(8):30-46; ISSN: 1081-9711.
351. Freeman, S. L. Radiology of the equine digit. *Veterinary Times*. 2005; 35(30):10.
352. Huntington, P. and Pollitt, C. Nutrition and the equine foot. In: Pagan, J. D., Editor. *Advances in equine nutrition III*. Nottingham: Nottingham University Press; 2005; pp. 23-36. ISBN: 1904761283.
353. Kronfeld, D. S. Insulin signaling, laminitis, and exercise. *Journal of Equine Veterinary Science*. 2005; 25(9):404-407; ISSN: 0737-0806.
354. Kuwano, A.; Ueno, T.; Katayama, Y.; Nishiyama, T., and Arai, K. Unilateral basement membrane zone alteration of the regenerated laminar region in equine chronic laminitis. *Journal of Veterinary Medical Science*. 2005; 67(7):685-691; ISSN: 0916-7250.
355. McGuigan, M. P.; Walsh, T. C.; Pardoe, C. H.; Day, P. S., and Wilson, A. M. Deep digital flexor tendon force and digital mechanics in normal ponies and ponies with rotation of the distal phalanx as a sequel to laminitis. *Equine Veterinary Journal*. 2005; 37(2):161-165; ISSN: 0425-1644.
356. Merritt, A. Where does the subject of black walnut extract-induced laminitis fit into a colic symposium? *Equine Veterinary Journal*. 2005; 37(4):289-291; ISSN: 0425-1644.
357. Payne, R. Carbohydrate overload laminitis. *Veterinary Times*. 2005; 35(39):10-12.
358. Peroni, J. F.; Harrison, W. E.; Moore, J. N.; Graves, J. E.; Lewis, S. J.; Krunkosky, T. M., and Robertson, T. P. Black walnut extract-induced laminitis in horses is associated with heterogeneous dysfunction of the laminar microvasculature. *Equine Veterinary Journal*. 2005; 37(6):546-551; ISSN: 0425-1644.
359. Redden, R. Laminitis: causes and cures. In: Pagan, J. D., Editor. *Advances in equine nutrition III*. Nottingham: Nottingham University Press; 2005; pp. 439-445. ISBN: 1904761283.

360. Teskey, T. G. The unfettered foot: a paradigm change for equine podiatry. *Journal of Equine Veterinary Science*. 2005; 25(2):77-83; ISSN: 0737-0806.
361. Vlahos, T. P. and Redden, R. F. Amputation of the equine distal limb: indications, techniques and long-term care. *Equine Veterinary Education*. 2005; 17(4):212-217; ISSN: 0957-7734.
362. Zerpa, H.; Vega, F.; Vasquez, J.; Ascanio, E.; Campos, G.; Sogbe, E.; Romero, E.; Ascanio, M., and Garcia, H. Effect of acute sublethal endotoxaemia on in vitro digital vascular reactivity in horses. *Journal of Veterinary Medicine. A: Physiology, Pathology, Clinical Medicine*. 2005; 52(2):67-73; ISSN: 0931-184X.