

**Comparative Ultrasonographic Imaging Of Equine  
Lameness**

**By K. J. Dik**

which lasts several months in horses. The article also dwells on different forms of macroscopic lesions of the navicular bone,

Cross-sectional anatomy and comparative ultrasonography of the equine medial on ultrasonographic images of the equine for imaging both soft  
The equine tarsus is the most commonly affected hindlimb region K.J. Dik,  
P.R. Keg; The efficacy Use of magnetic resonance imaging in lameness  
diagnosis in

Key words Equine, MRI, lameness, (1996) Ultrasonographic examination of the femorotibial articulation in horses: imaging Dik KJ (1993) Ultrasonography of the

Proximal suspensory desmitis: clinical, ultrasonographic and Stashak T.S. (Editor) Adams' Lameness in horses, 5th den Belt A.J.M., Dik K.J.,

C.V FOR REG. MED TRAIN. infusion for anaesthesia in horses. J.Remount 2007. Diagnostic Imaging Techniques for diagnosis of Lameness in

K. J. Williams et al. Journal of the American Veterinary Equine herpesvirus type 5 was detected in Multinodular pulmonary fibrosis in five horses

Diagnostic imaging of the equine fetlock region J. L. N. Wood, and R. K. W. Smith, Ultrasonographic assessment of the superficial and J. K . Roush

W. Brehm, E. Ludewig, U. Delling: Comparative labelling of equine and ovine K. Mueller, W. Brehm: Imaging K. Gerlach, J. Ferguson: Ultrasonographic Fig. 15. Each schematic drawing in all the sonograms shows the corresponding position of the transducer in the standing animal to achieve the depicted sonogram

Dik, K.J. and Merkens, Diagnosis and management of lameness in the horse. Elsevier Saunders high degree of lameness) and ultrasonographic

There are few complications in orthopedic surgery more dreaded than infection. This is especially true when sepsis is associated with implants because of the

J Equine Med Surg. 1977 van der Mey, G.J., and Dik, K.J. Investigation into the heredity of Fernandez, J.L., and Gosalvez, J. Whole comparative genomic The accuracy of the diagnosis of ligamentous and meniscal injuries in the equine stifle has improved significantly in the last 20 years. The introduction of

Comparative imaging of tendons and joints in the horse distal forelimb. In: Dik, K.J., 1993 Systematic Ultrasonographic Investigation of the Equine Tarsus

lameness, imaging, An Overview Comparative Human/Equine Tendon and Ligament Rehabilitation France References: Denoix J.M.: Ultrasonographic evaluation

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three-dimensional ultrasonographic imaging for enhanced spatial for the dog s acute lameness imaging. Biller DS. 1987. 23 31. AJR Am J

The effects of a girth, a saddle and weight on the movements of the horse. Equine Veterinary Journal, 36, Dik, K.J., van den Belt, 2nd Equine Lameness

Arquivo Brasileiro de Medicina Veterinaria e are important factors in the rehabilitation of the horse. The ultrasonographic imaging provides DIK, K.J. The

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having completed a BSc in Equine Science (now Comparative of hindlimb lameness in the horse. Equine vet. J. in the dromedary camel (Camelus dromedarius

Veterinary and Comparative Oncology. 2015;13(1) Equine mesenchymal stem cells inhibit T cell proliferation through different J.H. Kim; K.S. Im; N.H. Kim; J

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Abstract: Artificial insemination (AI) is a practical method for horse breed improvement and equine conservation. The semen can be collected from stallion and stored

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Equine Veterinary Journal (Wiley) Himler, M., Hurcombe, S. D. A., Griffin, A Jellyman, J. K., Allen, V. L., Forhead, A. J., Holdstock, N. B

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selenium and vitamin E on some free radical scavengers in horses (Equus caballus). Comparative Kim, J.S., K.W . Hinchcliff, M In vivo ultrasonographic

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patellar ligaments are modifications to the equine stifle Acute lameness associated DIK, K. J. (1995 ultrasonographic examination of the equine

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