Recent Publications 2015 – 2013

Parkes R, Newton R & Dyson S. Is there an association between clinical features, response to diagnostic analgesia and radiological findings in horses with a magnetic resonance imaging diagnosis of navicular disease or other injuries of the podotrochlear apparatus? The Vet. J. 2015, 204: 40-46


Dyson S & Greve L. What is new about saddles and girths? The Vet. J. 2015 doi: 10.1016/j.tvjl.2015.06.012


Greve L, Murray R & Dyson S. Subjective analysis of exercise-induced changes in back dimensions of the horse: The influence of saddle-fit, rider-skill and work-quality. The Vet J. doi:.10.1016/j.tvjl.2015.06.009


Dyson S. Musculoskeletal scintigraphy of the equine athlete. Seminars in nuclear Medicine (2014) 44 (1) 4-14


Parkes R, Newton R & Dyson S. Is there an association between clinical features, response to diagnostic analgesia and radiological findings in horses with a magnetic resonance imaging diagnosis of navicular disease or other injuries of the podotrochlear apparatus? The Vet J. (2015) 204, 40-46.


Dyson S. Are mesenchymal progenitor cells set to revolutionise management of musculoskeletal injuries in the horse? The Vet J (2013) 197 (3) 533-534.


Murray R, Guire R, Fisher M & Fairfax V. Girth pressure measurements reveal high peak pressures that can be avoided using an alternative girth design that also results in increased limb protraction and flexion in the swing phase. The Vet J (2013) 198 (1) 92-97.


Dyson S. Lameness associated with mineralisation of the central tarsal bone and a small osseous cyst-like lesion in two sports horses J. Equine Vet Sci (2013) 33 (1) 51-56.

