Bibliography


47. Long, K.J., *et al*. Determination of cardiac output in the standing horse by Doppler echocardiography and
thermodilution., in 30th Congress, British Equine Veterinary Association. 1991;


69. Esperson, K., et al. Comparison of cardiac output measurement techniques: thermodilution, Doppler, CO2


122. Hedvall, G. The applicability of the thermodilution method for determination of pulmonary blood flow and pulmonary vascular resistance in infants and children with


in the horse: II. right heart haemodynamics. 


164. Voros, K., J.R. Holmes, and C. Gibbs. Left ventricular volume determination in the horse by two-dimensional


175. Sampson, S.N., Tucker, R.L., and Bayly, W.M. Relationship between VO2max, heart score, and echocardiographic measurements obtained at rest and immediately following maximal exercise in Thoroughbred horses, in *Fifth International Conference on Equine Exercise Physiology*. 1998;


