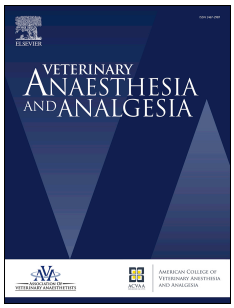
Accepted Manuscript



Assessment of agreement between invasive blood pressure measured centrally and peripherally and the influence of different haemodynamic states in anaesthetised horses

Keely AT. Wilson, Anthea L. Raisis, Eleanor A. Drynan, Martina Mosing, Guy D. Lester, Jemma Hayman, Giselle L. Hosgood

PII: S1467-2987(18)30052-7

DOI: 10.1016/j.vaa.2018.02.006

Reference: VAA 251

To appear in: *Veterinary Anaesthesia and Analgesia*

Received Date: 16 September 2017

Revised Date: 20 December 2017

Accepted Date: 13 February 2018

Please cite this article as: Wilson KA, Raisis AL, Drynan EA, Mosing M, Lester GD, Hayman J, Hosgood GL, Assessment of agreement between invasive blood pressure measured centrally and peripherally and the influence of different haemodynamic states in anaesthetised horses, *Veterinary Anaesthesia and Analgesia* (2018), doi: 10.1016/j.vaa.2018.02.006.

Assessment of agreement between invasive blood pressure measured centrally and peripherally and the influence of different haemodynamic states in anaesthetised horses.

Keely AT Wilson[a], Anthea L Raisis[a], Eleanor A Drynan[a], Martina Mosing[a], Guy D Lester[b], Jemma Hayman[b] & Giselle L Hosgood[c]

[a] Department of Veterinary Anaesthesia and Analgesia, College of Veterinary Medicine, School of Veterinary and Life sciences, Murdoch University Veterinary Hospital, Murdoch, Australia.

[b] Department of Large Animal Surgery and Internal Medicine, College of Veterinary Medicine, School of Veterinary and Life sciences, Murdoch University Veterinary Hospital, Murdoch, Australia.

[c] Department of Small Animal Surgery, College of Veterinary Medicine, School of Veterinary and Life sciences, Murdoch University Veterinary Hospital, Murdoch, Australia.

Correspondence: Keely A T Wilson, Department of Veterinary Anaesthesia and Analgesia, College of Veterinary Medicine, School of Veterinary and Life sciences, Murdoch University Veterinary Hospital, Murdoch Drive, Murdoch WA 6150 Australia.

Tel: +61 408487535

Email: keelyamelia@gmail.com

Running title: INVASIVE BLOOD PRESSURE SITES IN HORSES