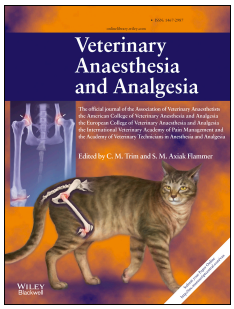
Accepted Manuscript



The effect of user experience and inflation technique on endotracheal tube cuff pressure using a feline airway simulator

Donna M. White, José I. Redondo, Alastair R. Mair, Fernando Martinez-Taboada

PII: S1467-2987(17)30068-5

DOI: 10.1016/j.vaa.2016.11.006

Reference: VAA 94

To appear in: *Veterinary Anaesthesia and Analgesia*

Received Date: 3 June 2016

Revised Date: 2 November 2016

Accepted Date: 29 November 2016

Please cite this article as: White DM, Redondo JI, Mair AR, Martinez-Taboada F, The effect of user experience and inflation technique on endotracheal tube cuff pressure using a feline airway simulator, *Veterinary Anaesthesia and Analgesia* (2017), doi: 10.1016/j.vaa.2016.11.006.

RESEARCH PAPER

The effect of user experience and inflation technique on endotracheal tube cuff pressure using a feline airway simulator

Donna M White[a], José I Redondo[b], Alastair R Mair[a] & Fernando Martinez-Taboada[a]

[a]Department of Anaesthesia, University of Sydney Veterinary Teaching Hospital, Sydney, Australia

[b]Department of Veterinary Medicine and Veterinary Surgery, Universidad CEU Cardenal Herrera, Valencia, Spain

Correspondence: Dr. Donna White, Department of Anaesthesia, University of Sydney Veterinary Teaching Hospital, Evelyn Williams Building B10, 65 Parramatta Road, Camperdown, NSW. 2050. Email: donna.white@sydney.edu.au

Suggested running title: User experience and cuff inflation.

Author Contributions

DW: Study design, data collection, data processing data interpretation, and manuscript preparation and writing; JR: Study design, data collection, data interpretation, statistical analysis, manuscript correction; AM: Data interpretation and manuscript writing; FM-T: Simulator design and construction, study design, data collection, data interpretation, and manuscript preparation and writing.