



AOVET Course—Principles in Small Animal Fracture Management

April 02-04, 2019 Hong Kong

REGIONAL COURSE CHAIR



Mark Glyde

(BVSc MACVSc MVS HDipUTL DiplomateECVS, Associate Professor, Small Animal Orthopaedics, Australia)

REGIONAL FACULTY

Lucas Beierer (AUS)

Charlie Chang (TW)

Christopher Tan (AUS)

Jason Yeh (TW)

Jonathan Speelman (HK)



Course description

The aim of this course is to introduce the basic principles of fracture management in small animals, including assessment of the trauma patient, and the planning and performance of treatment for long bone and articular fractures. The course will provide a platform for future study and career development in veterinary orthopaedics.

Learning objectives

- Evaluate small animal patients with fractures
- Select and plan appropriate treatment options
- Perform operative and non-operative procedures to treat long bone and simple articular fractures
- Formulate plans for postoperative care including recognition and management of complications
- Critically assess patient outcomes

Target participants

This course is suitable for any veterinary surgeon with an interest in managing fractures in small animals, including: veterinary surgery residents, veterinary graduates at the start of their career, and practicing veterinary surgeons with some surgical experience.

Event fee

USD 1,400–

*10% discount for early bird registration until January 31, 2019

*10% discount for AOVET paying members (maximum 20% discount applicable)

Event venue

City University of Hong Kong,
Level 19, Lau Ming Wai Academic Building
(Academic 3)

Contact

Ms Iris Lam
Tel: +852 3956 1748
iris.lam@aovet.org

Registration

Please register online at:

<http://AOVET10009266.aovet.org>

