

Wednesday, July 4, QT Hotel, Gold Coast

Members' Day is a new initiative by the Surgery Chapter and aims to combine a broad range of advanced continuing education lecture topics with a practical dry lab so that you can take home some new skills to your practice. This day is for members of the chapter. If you are planning on sitting your membership examination in Small Animal Surgery in the future, this is a good day to attend to make some contacts with ANZCVS members and past examiners.

The day will be filled with an exciting programme that will cover:

- The neurological examination localising the lesion finally made easy
- Sacroiliac Luxations (SI) diagnosis, anatomy, fixation and considerations
- A practical dry lab: master the art and science of two different fixation options for SI luxation on bone models (a lag screw and a minimally invasive lag screw technique)
- Miscellaneous orthopaedic diseases

   is it neurological?
- Physiotherapy for the neurological patient, including conservative management options for IVDD where surgery is not an option.

Dr Abbie Tipler and Dr Rebecca Weight are members of the Surgery Chapter and will be available during the day and at the cocktail function to answer any questions about the process of sitting Membership Examinations in Small Animal Surgery.

## **KEYNOTE SPEAKERS**

**Dr Ricky Cashmore**Ricky is a Registered
Specialist in Small Animal
Surgery and Fellow of the
Australian New Zealand
College of Veterinary
Scientists.



Dr Dan Lewis
Dr Lewis is a Professor of
Small Animal Surgery, a
Diplomate of the American
College of Veterinary
Surgeons and a former
President of the Veterinary
Orthopedic Society.



Elena Saltis
Elena is certified by the
Canine Rehabilitation
Institute in the USA
where she now is also an
instructor for the course.
She is also a registered
Physiotherapist by the New
Zealand Physiotherapy Board.



Register at: www.surgeryanzcvs.org

Cost \$329 incl GST and a ticket to evening cocktail function, kindly sponsored by Orthomed.

For further information please contact Dr Abbie Tipler <a href="mailto:abbietipler@gmail.com">abbietipler@gmail.com</a>