



Small Animal Neurology and Neurosurgery Seminar

19-21 August 2019



Dr. Rodrigo Gutierrez Quintana

(MVZ, MVM, MRCVS, ECVN, European Veterinary Specialist in Neurology)) Rodrigo graduated from the National Autonomous University of Mexico in 2005. He spent one year in practice in Mexico before beginning an internship in 2006 at the National Veterinary School of Nantes, France. In January 2009 he began a three-year residency in Neurology at University of Glasgow and in 2012 he was awarded his European Diploma in Veterinary Neurology. He also completed a Master in prognostic factors in spinal cord injury in dogs. In 2013 Rodrigo Became a University Clinician. Rodrigo's clinical interests include neurosurgery, spinal cord injury and vertebral column deformities.

Dr. Steven de Decker



(DVM, PhD, DipECVN, MVetMed, PGCert Vet Ed, FHEA, MRCVS) Steven is a Senior lecturer and Head of Neurology & Neurosurgery service at the Royal Veterinary College, University of London. After graduation from Ghent University in Belgium, he stayed on to complete an Internship and a 4-year PhD into the diagnosis and treatment of cervical spondylomyelopathy or "wobbler syndrome" in dogs. He moved to the United Kingdom in 2010 to start a residency in Neurology and Neurosurgery at the Royal Veterinary College (RVC), University of London. After becoming a board-certified specialist, he became a faculty member of the RVC Neurology and Neurosurgery team.

INTRODUCTION

This workshop is designed to give you a basic understanding of small animal neurology including localization and diagnosis, treatment and basic neurosurgery. Major topics include seizure disorders, common spinal disorders and neuromuscular disorders as well as techniques, post-operative care, complications and realistic expectation in neurosurgery. You will have the opportunity to practice in hands-on session on the common neurosurgical technique with experienced instructor.

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PARTICIPANT	CHARGES
For both session	RM 2800
For hands-on only (limited to 20 participants	s) RM 1300
For lectures only	RM 1500
Venue: Bilik Jemaah and Student Surgery, Fa	culty of Veterinary Medicine,

Venue: Bilik Jemaah and Student Surgery, Faculty of Veterinary Medicine, UPM Serdang

PAYMENT METHOD

eneficiary's Name: eneficiary's Account: eneficiary's Address:	Medical Plus NM (M) Sdn Bhd 3106532529 17-2-1, Jalan Semarak Api 1, Diamond Square Commercial Centre, 53000 Kuala Lumpur, Malaysia
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Please email completed form and proof of payment to intannur@upm.edu.my by 15th July 2019. There will be no refund on cancellation

This CE is brought to you by CENTRAS, in collaboration with Medical Plus and Royal Canin. Hope to see you here.

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(DVM, MS, Diplomate TBVS) Dr. Pakthorn is from at Neurology centre, Veterinary Teaching hospital, Kasetsart University, Bangkok, Thailand.

Day 1 (19.08.2019-Monday)

Speaker : Rodrigo Gutierrez Quintana (MVZ, MVM, Diplomate ECVN, MRCVS)

Lecture Topic
Registration
Guide to Localizing Neurological Lesion
Coffee break
Seizure Disorders in Dogs and Cats
Common Brain Diseases in Dogs and Cats
Lunch
Common Spinal Disorders in Dogs and Cats
Neuromuscular Disorders in Dogs and Cats
Coffee Break
Feline Neurology
Neurological Emergencies

Day 2 (20.08.2019 - Tuesday)

Speaker :Steven De Decker (DVM, PhD, DipECVN, MVetMed, PGCert Vet Ed, FHEA, MRCVS)

Time	Lecture Topic
8.00 – 9.00am	Registration
9.00 – 10.15am	Indications and technique of thoracolumbar disc surgery
10.15 – 10.30am	Coffee break
10.30– 11.30am	Indications and technique of cervical disc surgery
11.30 – 12.30pm	Indications and technique of lumbosacral decompressive surgery
12.30 – 1.30pm	Lunch
1.30 – 2.15pm	Post-operative care, complications and realistic expectations
2.15 – 3.15pm	Introduction to advanced surgery of the thoracolumbar vertebral column
3.15 – 3.30pm	Coffee break
3.30 – 4.30pm	Introduction to advanced surgery of the cervical vertebral column
4.30 – 5.30pm	Introduction to brain Surgery

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Time	Procedures
8.00 – 9.00am	Registration
9.00 – 10.30am	CSF collection, introduction to instrumentation, lab briefing
10.30 – 10.45am	Coffee break
10.45 – 12.45pm	Hands on Session I - Ventral slot decompression
12.45 – 1.45pm	Lunch
1.45 – 3.45pm	Hands on Session II - Hemilaminectomy and fenestration
3.45 – 4.00pm	Coffee break
4.00 – 6.00pm	Hands on Session III - Dorsal laminectomy
6.00 – 6.30pm	Summarising discussion