



## NEURO-REHABILITATION – CHALLENGING BUT REWARDING

Diagnosis of any neurological problems can be a long drawn out process. Once this has been achieved and any surgical intervention done then the next challenge is to return that individual to an active and independent life. This can place considerable demands on the rehabilitation specialist but often proves to be a very rewarding task.

### This is a course you must not miss!

- an indepth introduction into neuro-rehab
- with extensive hand on sessions
- latest modalities available
- developing client specific programs
- setting up home exercise recommendations
- small working groups

### COURSE DESCRIPTION

The Neurological Course offers you the opportunity to learn more from experts with a wealth of experience in this field. You will work through **examination of the paretic and paralysed patient**, briefly touch on conventional management both from a surgical and conservative perspective. The importance of appropriate neurological rehabilitation is long established in the human field. Thus the course will also draw on the **experience of human neurorehabilitation** specialists and how we can use their experience **to enhance our treatment protocols** in the field of animal neurorehabilitation.

With these insights we will then look at the principles that underlie **neurorehabilitation from a veterinary perspective** and which rehabilitation techniques can be employed to enhance progress. Equally importantly the course will examine why certain rehabilitation techniques are inappropriate and can inhibit progress. It will have a **strong practical component** and delegates will have the opportunity to **work with rehabilitation equipment in a clinical setting with highly experienced tutors**.

### Day 1 – 17<sup>th</sup> May 2013, 8.00 – 17.30

#### Laurent Garosi:

Conventional neurology - diagnosis and management (6 hrs theory and practical training)

#### Josie Buckman:

Human neurorehabilitation (1,5 hrs)

### Day 2 – 18<sup>th</sup> May 2013, 8.00 – 17.00

#### Lowri Davies:

Principles of canine neurorehabilitation (1,5 hrs)

#### Lowri Davies:

workshop and case examples (5,5 hrs)

**Date:** 17<sup>th</sup> and 18<sup>th</sup> May 2013

**Location:** Cardiff, SMART Clinic

**number of attendees:** limited

**Course fee:** 795,- £\*

**registration before 15<sup>th</sup> January 2013:** 695,- £\*

Course fee includes detailed documentation, coffee breaks and lunches

### MAIN SPEAKERS:

**Lowri Davies**, President BVRMSA

**Dr. Laurent Garosi**, Dip ECVN, President European College of Veterinary Neurology

**Josie Buckman**, MSc BSc MCSP ACPAT Cat A, specialised in neurorehabilitation



#### Dr. Laurent S. Garosi

DVM, Dip ECVN, MRCVS RCVS & European Specialist in Veterinary Neurology, President European College of Veterinary Neurology



#### Lowri Davies

BVSc MRCVS Cert Vet Acup (IVAS), CCRP, Director of the SMART (Sports Medicine and Rehabilitation Therapy) Veterinary Clinics. President of the British Veterinary Rehabilitation and Sports Medicine Society

#### Scientific partners:



International Association of Veterinary Rehabilitation and Physical Therapy  
[www.iavrpt.org](http://www.iavrpt.org)



Veterinary European Physical Therapy and Rehabilitation Association



British Veterinary Rehabilitation and Sports Medicine Association

\* VAT will be added where applicable

**CCRP HOLDER, BVRMSA AND ACPAT MEMBERS:**  
**645,- £\* (INSTEAD OF 795,- £\*)**  
**EVIDENCE BASED - GO FOR THE BEST!**

# This education means a real step forward in your professional life!



## NOT YET A CERTIFIED CANINE REHABILITATION PRACTITIONER (CCRP)? DON'T HESITATE TO START THIS PRESTIGIOUS EDUCATION NOW!

E-learning and presence days are combined in a perfect way to allow a fast and profound education in all aspects of physiotherapy, rehabilitation and sports medicine:

- Functional anatomy
- performance physiology
- immobilization and remobilization
- Rehabilitation techniques like
  - Thermotherapy / Therapeutic Ultrasound
  - Electrotherapy / TENS
  - Laser
  - Active exercises
  - Hydrotherapy
  - Passive Range of Motion Exercises (PROM) and joint mobilization
  - Outcome assessment
  - Managing a patient with osteoarthritis
  - Designing and implementing rehab programs

### Winner of the award:

Outstanding Non-Credit Program Award by the Association for Continuing Higher Education.

**Sign in for the Neuro course in Cardiff and the CCRP (Level 1 + 2 or Fast Track) by 31<sup>st</sup> December 2012 and benefit from an additional 10% off!**

### SPONSORS:

Main sponsor



## Registration Form Please fax back to 0049 – (0)6073 725 831

Please tick the relevant boxes

Yes, I would like to register for the CCRP course 2013 as indicated below

Please contact me regarding more details

CCRP - Neuro-Rehab 17./18.05.2013, SMART Clinic, Cardiff 795,-€ – CCRP, BVRSMA, ACPAT: 645,-€

### Dates and Locations CCRP 2013 – Level 1 and Level 2 must be completed to register for the exams!

Date and course description	Location	Language	Price €	early registration* €
<input type="checkbox"/> CCRP Intro <sup>1</sup> 20. – 21.04.2013	Palma d. M., Spain	Spanish	795,-	695,-
<input type="checkbox"/> CCRP Level 1 20. – 22.06.2013 + EL	Nantes, France	French	3495,-	2995,-
<input type="checkbox"/> CCRP Level 1 24. – 27.07.2013 + EL	Padua, Italy	Italian/English	3495,-	2995,-
<input type="checkbox"/> CCRP Level 1 27. – 29.06.2013 + EL	Copenhagen, DK	English	3495,-	2995,-
<input type="checkbox"/> CCRP Level 1 28. – 30.08.2013 + EL	Vienna/Austria	German	3495,-	2995,-
<input type="checkbox"/> CCRP Level 1 14. – 17.10.2013 + EL	Cala Millor, Majorca ES	Spanish/English	3495,-	2995,-
<input type="checkbox"/> CCRP Level 2 19. – 22.10.2013 + EL	Cala Millor, Majorca ES	English	2495,-	1995,-
<input type="checkbox"/> CCRP Fast Track (Level 1 + 2) 14. – 22.10.2013 + EL	Cala Millor, Majorca ES	English	6995,-	5995,-
<b>NEW in 2014: South Africa</b>				
<input type="checkbox"/> CCRP Fast Track (Level 1 + 2) 02. – 10.01.2014 + EL	Pretoria, SA	English	6995,-	5995,-

First name:	Last name:
Street:	Zip code and city:
Country:	Phone number:
Fax number: E-mail:	Signature and stamp: (this is a binding registration and I herewith agree to the cancellation rules)
Credit card details only to secure your booking - payment will not be retracted unless payment is not forwarded 8 days prior to the course date N°..... Exp...../..... Type of card .....	Invoice will be payed by clinic/company (name and address): VAT (of clinic):

1 This Intropart is included as an e-learning session (EL) in all Level 1 courses.

\* latest 8 weeks prior to the course date