

## COURSE VENUE

### Aula D – Plesso di Veterinaria

Via Del Taglio, 10 43126 - Parma  
PR - ITALY

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Scientific director:

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Speakers:

**Ezio Bianchi** DVM Dipl ECVN<sup>1</sup>

**Nicolas Granger** DVM, PhD, Dipl ECVN, FHEA,  
FRCVS<sup>2</sup>

**Luc Poncelet** DVM, PhD, Dipl ECVN<sup>3</sup>

- 1) OVUD - UNIVERSITY OF PARMA -  
ITALY
- 2) BRISTOL VET SPECIALISTS (CVS  
REFERRALS) - UK
- 3) CENTRE VÉTÉRINAIRE VETLIFE -  
BELGIUM

## REGISTRATION AND PAYMENT

The course is open to neurology residents and neurologists who are interested in improving their knowledge and skills regarding electrodiagnostic tests. The deadline for registration is 5 September 2025. Registration and payment can be made via the link:

<https://ora.unipr.it/reg/47454>

A minimum of 15 and a maximum of 60 participants are allowed. Places are allocated in chronological order.

The registration fee is **€ 900.00**

The registration fee includes light lunches, coffee breaks, teaching materials and a certificate of attendance.



**UNIVERSITÀ  
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DIPARTIMENTO DI SCIENZE  
MEDICO-VETERINARIE

## V advanced course on neuromuscular electrodiagnostic tests of dogs and cats

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<b>ONLINE PRE-COURSE MODULES</b> Provided 1 week before the on site course	
45 min.	General principles, instrumentation and settings for neuromuscular electrodiagnostic studies ( <b>E. Bianchi</b> )
45 min.	Peripheral nerves stimulation and recording points ( <b>E. Bianchi</b> )

## OBIECTIVES OF THE COURSE

The course aims to provide the necessary skills to correctly perform, interpret and report electrodiagnostic examinations used in the diagnosis of neuromuscular diseases in dogs and cats. The course will be delivered in person and in english.

The course will be preceded by an introductory online session on general principles and anatomical landmarks. The on-site part of the course will comprise a first day of detailed presentations on the individual tests, followed by a second half-day of experience-sharing and interactive discussions of clinical cases.

<b>SATURDAY</b> <b>4 OCTOBER</b> <b>2025</b>	08:30 09:00	Registration and Welcoming Remarks
	09:00 09:30	Electromyography (EMG): techniques ( <b>E. Bianchi</b> )
	09:30 10:15	Electromyography (EMG): interpretation of tracings ( <b>E. Bianchi</b> )
	10:15 10:45	<b>Coffee break</b>
	10:45 11:30	Motor nerve conduction studies (MNCS): techniques ( <b>E. Bianchi</b> )
	11:30 12:15	MNCS: interpretation of results ( <b>E. Bianchi</b> )
	12:15 13:00	<i>Interactive session</i>
	13:00 14:30	<b>Lunch break</b>
	14:30 15:15	Repetitive nerve stimulation (REP): techniques and interpretation of results ( <b>E. Bianchi</b> )
	14:45 15:30	F waves and H reflex: techniques ( <b>L. Poncelet</b> )
	15:30 16:00	<b>Coffee break</b>
	16:00 16:30	F waves and H reflex: interpretation of results ( <b>L. Poncelet</b> )
	16:30 17:15	Sensory nerve conduction studies (SNCS) and Cord dorsum (CD): techniques ( <b>N. Granger</b> )
	17:15 17:45	SNCS and CD: interpretation of results ( <b>N. Granger</b> )
	17:45 18:30	<i>Interactive session and closing remarks for day 1</i>

<b>SUNDAY</b> <b>5 OCTOBER</b> <b>2025</b>	08:45 09:30	My tips and tricks for performing and interpreting electrodiagnostic studies in neuromuscular patients ( <b>N. Granger</b> )
	09:30 10:30	Interactive discussion of neuromuscular cases ( <b>N. Granger</b> )
	10:30 11:00	<b>Coffee break</b>
	11:00 11:45	My tips and tricks for performing and interpreting electrodiagnostic studies in neuromuscular patients ( <b>L. Poncelet</b> )
	11:45 12:45	Interactive discussion of neuromuscular cases ( <b>L. Poncelet</b> )
	12:45 13:15	Final discussion ( <b>E. Bianchi, N. Granger, L. Poncelet</b> )
	13:15 14:30	<i>Closing remarks and Light lunch</i>

**We thank for the support:**