Faculty

- N. Attal INSERM U 987, Centre d'Evaluation et de Traitement de la Douleur, Hôpital Ambroise Paré. Boulogne
- R. Baron Division of Neurological Pain Research and Therapy, Department of Neurology, University Medical Center Schleswig-Holstein, Campus Kiel
- D. Bouhassira Centre d'Evaluation et de Traitement de la Douleur, Hôpital Ambroise Paré. Boulogne Billancourt. France
- P. Boldrini SIMFER Past President, ESPRM General Secretary
- R. Casale EFIC Pain School Bergamo, Habilita Hospitals & Research, Pain Rehabilitation Unit, Zingonia Bergamo, Italy
- A. Dickenson Dept. Neuroscience Physiology & Pharmacology, University College London. UK
- E. Eisenberg Institute of Pain Medicine, Rambam Health Care Campus, Haifa, Israel. & Technion-Institute of Technology, Haifa, Israel
- P. Fiore SIMFER President, Department of Basic Medicine, Neuroscience, and Sense Organs, University of Bari Aldo Moro, Bari, Italy
- L. Garcia Larrea Lyon Neuroscience Research Center INSERM U1028 (Central Integration of pain), UCB Lyon1, Lyon, France
- M. Hanna Consultant in Pain medicine at the BMI hospitals , UK and the Clinical Director of the Analgesics & Pain Research Unit (APR Itd) England UK
- P. Hansson Department of Molecular Medicine & Surgery, Karolinska Institutet, Stockholm, Sweden. & Department of Pain Research & Treatment, Division of Emergencies and Critical Care, Oslo University Hospital, Norway
- C. McCabe University of the West of England, Bristol, Royal United Hospitals Bath, NHS Foundation Trust. Florence Nightingale Foundation. London. UK
- S. McMahon Neurorestoration Group, Wolfson Centre for Age-Related Diseases, King's College London, London SE1 1UL, UK
- B. Morlion EFIC President , The Leuven Centre for Algology, University Hospitals Leuven, University of Leuven, Belgium
- V. Santilli Physical Medicine and Rehabilitation Unit, Azienda Policlinico Umberto I, Rome, Italy. Board of Physical Medicine and Rehabilitation, Department of Orthopaedic Science, "Sapienza" University, Rome, Italy
- R. Torta Psycho-Oncology Unit, Department of Neuroscience, University of Turin, "Città della Salute e della Scienza" Hospital, Turin, Italy

Registration rates & applications

Registration forms are available online at www.painschool.eu and www.defoe.it

Professionals may subscribe either by using the online platforms or by sending the Organizing Secretariat the registration form.

Registration costs vary, depending on subscription type, as shown below and on the registration forms.

Fees are meant for each person, in Euros, VAT free.

The registration fee includes: Certificate of Attendance, CME related forms, coffee breaks and Lunch, free entrance to the exhibition area.

Registration rate € 250.00

Special reduced fee of $\[mathbb{E}\]$ 150,00 will be applied to former students, residents & trainees.

Cancellations

If you cannot participate to the event due to force majeure, please contact the Organising Secretariat no later than 30th August 2018. Registration fees are 50% refundable by the above mentioned date; any banking fees are not covered by refund policy. After that date, no refund will be issued.

How to reach the Congress Venue

Centro Congressi Giovanni XXIII is located in Viale Papa Giovanni XXIII, 106 - Bergamo, Italy.

The Venue is well connected to Bergamo Airport "Orio al Serio" (5 km) and there are frequent connections each day, either by bus or train to and from Milan and Brescia.

For further information: www.congresscenter.bg.it

Hotel & Accommodation

Special room rates have been negotiated with hotels near the Congress Venue and will be available to Meeting delegates only.

Should you wish to make a reservation, please contact the Organising Secretariat.

Cancellation policies may vary, according to the selected hotel. However, after 30th August 2018 we cannot guarantee any room availability.



Organizing Secretariat & Italian CME Provider ID 199 Tel.: +39.0523.338391 - Fax: +39.0523.1860018 efic@defoe.it - www.defoe.it



Unmet Needs in Neuropathic Pain

Bergamo, Italy | 6-7 October 2018

Congress Venue
Centro Congressi Giovanni XXIII



Aim

The aim of the conference is to make the point on the diagnosis and treatment of neuropathic pain after 10 years of the Pain School in Italy. The programme includes the most influential researchers and opinion leaders in the field and will tackle the problem of pain related disabilities with a session dedicated to pain and rehabilitation.

We would love to welcome all those who attended our school in the past 10 years but are also happy to invite all expert colleagues and young specialists working in the field to join us in Bergamo next October to celebrate this important anniversary and to share opinions on the most recent advances on neuropathic pain.

Looking forward to welcoming many of you in Bergamo

Roberto Casale - Meeting Chair

EFIC Pain School, Director - ESPRM Chair of Pain & Disability Committee Scientific Director, Habilita, Hospitals & Research, Scientific Director

Scientific Programme

diagnostic algorithm

Neuropathic pain in cancer

18.00

ocierrano i rogi arrinte				
	Saturday 6 October 2018			
12.30	Registration			
14.00	Introduction, message from EFIC President Bart Morlion			
14.30-16.30	Session I - Basic Science (BS) Chairs: P. Hansson, B. Morlion			
14.30	BS strategies that are currently in use. Pros and cons with models and testing A. Dickenson			
15.15 16.00	BS for the future. Any foreseeable changes? S. McMahon Discussion of BS issues in a translational perspective			
16.30-17.00	Coffee Break			
17.00-19.00	Session II - The clinical dilemma and the Diagnostic algorithms Chairs: L. Garcia-Larrea, N. Attal			
17.00 17.30	The diagnostic challenge P. Hansson Sensory profiling and pain self-reporting in the			

Scientific Programme

00.0	ridilo i rogi dirililo		
00.70.40.00	Sunday 7 October 2018		
08.30-10.00	Session III – Treatments Chairs: A. Dickenson, R. Baron		
08.30	narmacological treatments for NeP Guidelines		
09.00	and the real world treatments N. Attal, D. Bouhassira Non-pharmacological treatment: neuromodulation		
03.00	procedures in NeP L. Garcia-Larrea		
09.30	Multi-Modal combination in Neuropathic pair	n , M. Hanna	
	Challenges and Potential Role	M. Hallila	
10.00-11.30	Session IV - Difficult pains and pain related conditions		
10.00	Chairs: E. Eisenberg, D. Bouhassira CRPS. A complex pain rehabilitation	C. McCabe	
10.30	NeP in amputees: peripheral, central	0.1100000	
11.00	or maladaptive Stress, depression sleep disturbances and	R. Casale	
11.00	cognitive aspects in NeP	R. Torta	
11.30-12:00	Coffee Break		
12.00-13.00	Session V – Rehabilitation: a world around NeP Chairs: P. Fiore, V. Santilli		
12.00	Guide lines on peripheral neuropathy		
	rehabilitation	V. Santilli	
12.30	What physiatrists think about pain	P. Boldrini	
13.00-14.00	Lunch		
14.00-16.00	Session VI - A Round Table Ten years after: Where a years of Pain School Kestutis Petriconis Lithuania Vladimir Romanenko Ukraina Adriana Sara Nica Romania Paolo Scarsella Italy	are we after 10	

16.00-17.30 Take home message and closing remarks

17.30 End of the Congress

R. Baron

E. Eisenberg

Accreditation

UEMS accreditation

EACCME application has been granted to this Congress 10 European CME credits (ECMEC®s) by the European Accreditation Council for Continuing Medical Education (EACCME®) for doctors, nurses and physiotherapists.

Italian CME Accreditation ID: 236930 - Credits: 12

This educational event is accredited for 100 participants and for the following categories: doctors (Internal Medicine, Rheumatology, Psychiatry, Orthopaedics, Anaesthesiology, Physical Medicine and Rehabilitation, Pharmacology, Neurophysiopathology, Neurology, Neuroradiology, Psychotherapy, General Surgery, Geriatrics, Neurosurgery), nurses, physiotherapists.

Italian CME credits assignment is subject to: proof of attendance 90% of the event, return of the event evaluation form and positive outcome of the final evaluation test, for which each participant shall answer properly at 75% of the proposed questions.

Defoe, CME Provider and Medtech Trusted partner, submitted the conference through the Conference Vetting System for a compliance review. Defoe observes standard Medtech requirements to guarantee a proper and transparent management of both sponsorship and any registration grants offered by Medtech associated industries. All arrangements are however subject to local Laws as well as to National rules and regulations of CME/CPD accreditation.

Endorsments







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