



Endorsed by



The 5th European Congress on Clinical Trials in Pain

7-8 December 2023 | Brussels, Belgium



Program Book



www.Sopate2023.com

Join the discussion

 @BiomedSharing

#SOPATE2023

General Information

Congress Venue

Sheraton Airport Brussels Hotel

Brussels International Airport, 1930 Brussels-Zaventem, Belgium

Tel: +32 2 710 80 00

Registration Desk

The Registration Desk will be open during the following times:

Thursday, 7 December 07:30-16:30

Friday, 8 December 08:00-16:15

Participants Badge

Upon arrival you will receive your name badge at the registration desk. You are kindly requested to wear your badge during all congress sessions and events.

Program

The electronic program book can be viewed/downloaded via a QR code. Please scan the QR code on the **SOPATE2023** sign on the registration desk or at the entrance to the congress hall.

WiFi

Free WiFi is available at the congress. Please be aware that public WiFi capacity is limited.

Select network: **MarriottBonvoy_Conference**, open web browser to login page, Enter Username '**sheraton2023**' and click on Continue.

Congress Sessions

All sessions will take place in the Galaxy halls.

Posters

Posters will be displayed in the Atrium foyer for the duration of the Congress.

Refreshments

Coffee and light buffet lunch will be served in the Atrium foyer at the times indicated in the program.

Safety and Security

Please do not leave any bags or suitcases unattended at any time, whether inside or outside session halls. The congress organisers cannot accept liability for personal accidents or loss of/damage to private property of participants of **SOPATE2023**.

Congress Secretariat: ilana@bioevents-congress.com

Tel: +44 (0)203 051 4032 ext 525 / M: +44 (0)7971 519 961

The 5th European Congress on Clinical Trials in Pain (SOPATE2023), Brussels, Belgium 7-8/12/2023 – has been accredited by the European Accreditation Council for Continuing Medical Education (EACCME®) with 9.0 European CME credits (ECMEC®s).



Each medical specialist should claim only those hours of credit that he/she actually spent in the educational activity.

Through an agreement between the Union Européenne des Médecins Spécialistes and the American Medical Association, physicians may convert EACCME® credits to an equivalent number of AMA PRA Category 1 Credits™. Information on the process to convert EACCME® credit to AMA credit can be found at <https://edhub.ama-assn.org/pages/applications>.

Live educational activities, occurring outside of Canada, recognised by the UEMS-EACCME® for ECMEC®s are deemed to be Accredited Group Learning Activities (Section 1) as defined by the Maintenance of Certification Program of the Royal College of Physicians and Surgeons of Canada.

EACCME® Credits Breakdown per day:

Each participant can only receive the number of credits he/she is entitled to according to his/her actual participation at the event once he/she has completed the Feedback Form Cf. criteria 22 of UEMS 2023.07.

Date	Credit
7/12/2023	4.5
8/12/2023	4.5

The Feedback Form will be emailed to each participant after the congress. If you do not receive the feedback form, please contact the congress secretariat ilana@bioevents-congress.com

The 5th European Congress on Clinical Trials in Pain (SOPATE2023) is proud to be endorsed by:



The European Pain Federation EFIC is a multidisciplinary professional organisation in the field of pain research and medicine, consisting of the 37 chapters of the International Association for the Study of Pain (IASP®), which are the IASP approved official National Pain Societies in each country. Established in 1993, The European Pain Federation EFIC constituent chapters represent Pain Societies from 37 European countries and close to 20,000 physicians, basic researchers, nurses, physiotherapists, psychologists and other healthcare professionals across Europe, who are involved in pain management and pain research.

Thursday, 7 December 2023

07:30	Registration
08:50-09:00	Welcome and Opening of the Congress <i>Ralf Baron, Germany Congress Chair</i> <i>Elon Eisenberg, Israel Congress Chair</i>
09:00-10:30	Session 1: Challenging in clinical trials on acute and chronic pain <i>Moderator: Ralf Baron, Germany</i>
09:00-09:30	Topical medication for neuropathic pain: challenges in trial design <i>Nadine Attal, France</i>
09:30-10:00	Epidemiology of chronic pain: Impact on clinical trials <i>Didier Bouhassira, France</i>
10:00-10:30	Acute postoperative pain trial designs: lessons learned from PAINOUT thus far <i>Winfried Meissner, Germany</i>
10:30-11:00	Coffee Break & Poster Viewing
11:00-12:30	Session 2: News from bench labs <i>Moderator: Elon Eisenberg, Israel</i>
11:00-11:45	Sensory modulation disorders and pain: an animal experimental view <i>Anthony Dickenson, UK</i>
11:45-12:30	Stem cells in pain trials <i>Angelika Lampert, Germany</i>
12:30-13:30	Lunch Break & Poster Viewing
13:30-14:40	Session 3: Free Paper Presentations <i>Moderator: Ralf Baron, Germany</i>
13:30-13:40	The Effect of Microbiota and Related Blood Tryptophan Metabolites on Pain In Patients Undergoing Lumbar Disc Herniation Surgery <i>Yunus Celik, Turkey</i>

13:40-13:50	<p>Sensory Phenotypes of 612 patients with Complex Regional Pain Syndrome <i>Julia Forstenpointner, Germany</i></p>
13:50-14:00	<p>Clinical Proof-Of-Concept of LAT8881 as a First-In-Class Non-Opioid Treatment for Chronic Moderate-to-Severe Lumbar Radicular Pain <i>Stuart Mudge, Australia</i></p>
14:00-14:10	<p>Adverse Drug Reactions Associated with the Prescription of Oral Cannabis-Based Medicinal Products: A Post-Marketing Pharmacovigilance Study <i>Guillermo Moreno Sanz, Spain</i></p>
14:10-14:20	<p>Enhancing Quality of Life in Painful Diabetic Peripheral Neuropathy (PDPN): Multi-Centre Clinical Trial of Duloxetine and Pregabalin <i>Martin Rakusa, Slovenia</i></p>
14:20-14:30	<p>AmyloScan[®] – A simple screening tool for hereditary transthyretin amyloidosis <i>Manon Sendel, Germany</i></p>
14:30-14:40	<p>Harnessing Artificial Intelligence/Machine Learning in Rare Diseases: Living with Arachnoiditis - an International Study by Arachnoiditis & Chronic Meningitis Collaborative Research Network (ACMCRN) <i>Ishna Singh on behalf of Lori Verton, Canada (pre-recorded)</i></p>
14:40-15:15	Coffee Break & Poster Viewing
15:15-16:45	Session 4: More on challenges and opportunities <i>Moderator: Elon Eisenberg, Israel</i>
15:15-15:45	<p>Is nerve regeneration a new chance for pain treatment? <i>Ralf Baron, Germany</i></p>

15:45-16:15	Heterogeneity in chronic pain: Considerations for clinical trial design <i>Jennifer Gewandter, USA</i>
16:15-16:45	Integrating real-world data into clinical trials: methods, use cases, and limitations <i>Jan Vollert, UK</i>
16:45	End of Day One



Friday 8 December 2023

08:00	Registration
09:00-10:30	Session 5: Clinical trials designs and outcomes <i>Moderator: Ralf Baron, Germany</i>
09:00-09:30	Domains and PROMs assessed in pain trials related to endometrioses <i>Daniela Rosenberger, Germany</i>
09:30-10:00	Pragmatic Pain Trials <i>Elon Eisenberg, Israel</i>
10:00-10:30	Design of combination trials in pain <i>Solomon Tesfaye, UK</i>
10:30-11:00	Coffee Break & Poster Viewing
11:00-12:30	Session 6: Objective Pain Measures in Clinical Trials <i>Moderator: Elon Eisenberg, Israel</i>
11:00-11:30	Can functional MRI be a biomarker in Clinical Trials on Pain? <i>Irit Weissman-Fogel, Israel</i>
11:30-12:00	Wearables in clinical trials for pain <i>Walter Maetzler, Germany</i>
12:00-12:30	Serum metabolic profiling: a potential pain biomarker in pain in osteoarthritis? <i>David Walsh, UK</i>
12:30-13:30	Lunch Break & Poster Viewing
13:30-15:00	Session 7: Placebo, Nocebo <i>Moderator: Ralf Baron, Germany</i>
13:30-14:15	The placebo response in the context of drug development programs <i>Roi Treister, Israel (virtual)</i>

14:15-15:00	Avoiding placebo and nocebo in non-pharmacological clinical trials <i>David Hohenschurz-Schmidt, UK</i>
15:00-15:30	Coffee Break & Poster Viewing
The following presentation is not included in the CME Accreditation	
15:30-16:00	Holistic approach for clinical development of new products for pain treatment <i>Irene Pulte, Germany</i>
16:00	Best Abstract Award Recipient Announcement
16:10	Congress Closing Remarks <i>Ralf Baron, Germany Congress Chair</i> <i>Elon Eisenberg, Israel Congress Chair</i>
16:20	End of Congress



Posters will be on display for the duration of the congress.

Posters may be displayed from 07:30 on Thursday, 7 December and must be removed after sessions on Friday, 8 December. The congress organizers cannot be responsible for posters not removed by this time.

Please mount your poster on the poster board number assigned to you.

Board No.	Abstract Topic & Title
Acute Pain	
1	The Effect of Microbiota and Related Blood Tryptophan Metabolites on Pain in Patients Undergoing Lumbar Disc Herniation Surgery <i>Yunus Celik, Hale Aksu Erdost - Turkey</i>
Chronic Pain	
2	Proposal for a Tool to Measure Our Interoceptive Acuity to Pain <i>Ludivine Lahaeye, Christian Denaeyer, David Zarka, Ana Bengoetxea - Belgium</i>
3	Arthralgia (joint pain and muscle aches) in midlife Singapore women is independently associated with poor muscle strength, obesity, and menopausal vaginal dryness <i>Eu-Leong Young, Beverly W.X. Wong - Singapore</i>
4	Multidimensional Aspects of Patients in Pain Clinic Center: Epidemiological Study <i>Christian Denaeyer, Leina Fousse, Jessica Mellier, David Zarka, Salem Walid, Ana Bengoetxea, Turgay Tuna - Belgium</i>
5	Benefit of Mesotherapy in Patients at a Chronic Pain Unit <i>Anabela Marques, Graça Carrapatoso, Marcos Pacheco da Fonte - Portugal</i>

6	<p>Characterization of Chronic Non-Specific Neck Pain Osteopathic Management <i>Kenza Berkaine, Pierre-Yves Tanguy, Ludivine Lahaeye, Christian Denaeyer, David Zarka, Walid Salem, Ana Bengoetxea - Belgium</i></p>
<p>Neuropathic Pain</p>	
7	<p>Sensory Phenotypes of 612 patients with Complex Regional Pain Syndrome <i>Jan Vollert, Ralf Baron, Elena Enax-Krumova, Janne Gierthmühlen, Christoph Maier, Esther Pogatzki-Zahn, Manon Sendel, Thomas Tölle, Rolf-Detlef Treede, Julia Forstenpointner - UK/Germany</i></p>
8	<p>Clinical Proof-Of-Concept of LAT8881 as a First-In-Class Non-Opioid Treatment for Chronic Moderate-to-Severe Lumbar Radicular Pain <i>Richard Walsh, Stuart Mudge, David Kenley, Andrew Gearing, Guy Ludbrook - Australia</i></p>
9	<p>Local injection of a freshly manufactured 35 kDa hyaluronan fragment reduces neuropathic and inflammatory pain <i>Hui Mizhou, FengHe Xu, Dylan Treger, Xinyue Ma, XiaoXiao Jia, Joshua Shofaro, Taivanbat Ganbaatar, Munkh-Amgalan Gantumur, Jessica Hui, Chao Meng - China/Mongolia</i></p>
10	<p>AmyloScan® - A simple screening tool for hereditary transthyretin amyloidosis <i>Juliane Sachau, Lena Rhode, Manon Sendel, Maike Dohrn, Stefanie Rehm, Jan Vollert, Klarissa Hanja Stürner, Ralf Baron – Germany/USA</i></p>
<p>Patient Reported Outcomes</p>	
11	<p>Harnessing Artificial Intelligence/Machine Learning in Rare Diseases: Living with Arachnoiditis - an International Study by Arachnoiditis & Chronic Meningitis Collaborative Research Network (ACMCRN) <i>Lori Verton, Patricia Gomes - Canada</i></p>

Phase 4 Studies

12 **Adverse Drug Reactions Associated with the Prescription of Oral Cannabis-Based Medicinal Products: A Post-Marketing Pharmacovigilance Study**
*Diana Russi, Alvaro Madiedo, Ayman Eissa, **Guillermo Moreno-Sanz** – Spain/UK/Colombia*

13 **Enhancing Quality of Life in Painful Diabetic Peripheral Neuropathy (PDPN): Multi-Centre Clinical Trial of Duloxetine and Pregabalin**
***Martin Rakusa**, Iris Marolt, Zorica Stevic, Sandra Vuckovic Rebrina, Tatjana Milenkovic, Adam Stepien - Slovenia/Serbia/Croatia/Republic of North Macedonia/Poland*

Back Pain

14 **Lifestyle factors and psychological factors are associated with central pain processing in service members with persistent low-back pain: a cross-sectional exploratory study**
***Gwendolyne Scholten-Peeters**, Julia Prent, Peter van der Wurff - Netherlands*

General/Other

15 **“The pain is not necessarily less, but I experience it differently”: A qualitative study about how people with persistent pain experience physiotherapy care blended with a biopsychosocial digital intervention**
***Gwendolyne Scholten-Peeters**, Eva Poolman, Lukas Vostermans, Marianne Donker, Lisette Bijker, Pim Cuijpers, Michel Coppieters, Leonore De Wit - Netherlands*



With thanks to our Supporter



THERAPEUTICS

Thank you for joining us.

We look forward to welcoming you to future events.

