



Pain and Neurogenic Inflammation in Clinical Medicine 2020

TOPICS:

Learn More About Hard-to-Treat Chronic Pain Syndromes

Discuss Novel Therapeutic Approaches With an International and Interdisciplinary Faculty

Get an Overview of Antagonists for Nerve Growth Factor, Calcitonin Gene Related Peptide and Other Molecules

Exchange Experience with Different Specialties Such as Neuroscience, Rheumatology, Orthopedics, Neurology and Pain Medicine



December 4 , 2020

Lausanne, Switzerland

Event Location: University Hospital Lausanne



Spitalzentrum
Centre hospitalier
Biel-Bienne



PROGRAM

- CHAIRS:** Matthias Seidel, Spitalzentrum Biel / Centre hospitalier Bienne
Thomas Hügler, University Hospital Lausanne
Phillippe Ryvalin, University Hospital Lausanne
Marc Sutter, University Hospital Lausanne
- 09:30 - 09:45** Welcome Remarks & Introduction
*Matthias Seidel, Thomas Hügler & Kristian Schneider (CEO SZB/CHB)
Switzerland*
- 09:45 - 10:00** Neurotrophins and Clinical Medicine
Matthias Seidel, Switzerland
- 10:00 - 10:30** Pain and Inflammation - a Close Relation
Martin Koltzenburg, United Kingdom
- 10:30 - 11:00** Basic Science of Nerve Growth Factor in Joint Diseases
Victoria Chapman, United Kingdom
- 11:00 - 11:30** Coffee Break
- 11:30 - 12:00** Nerve Growth Factor Inhibition as a Treatment for Osteoarthritis
and Low Back Pain
Nancy Lane, United States
- 12:00 - 13:00** Nerve Growth Factor Inhibition and Safety: Further Directions
All
- 13:00 - 14:00** Lunch Break
- 14:00 - 14:30** The Role of Substance P and CGRP in Chronic Pain
Walter Ziegglänsberger, Germany
- 14:30 - 15:00** Pathophysiology and Novel Treatment / Options in Migraine
Antoinette Maassen van den Brink, The Netherlands
- 15:00 - 15:30** Inflammatory and Degenerative Chronic Pain
Syndromes – Evidence for Novel Treatment Target Molecules
Serge Perrot, France
- 15:30 - 16:00** Chronic Pain - Unmet Needs
Bart Morlion, Belgium
- 16:00 - 16:30** Coffee Break
- 16:30 - 17:30** Abstract Presentations
- 17:30** Concluding Remarks and Farewell Reception