Fibromyalgia Research Symposium 2016 in Nagasaki
Recent Advances in Basic, Translational Research
and Therapeutic Treatments for Fibromyalgia
St. PRIERE, Nagasaki, JAPAN
October 1-2, 2016

Saturday, October 1, 2016
10:00 – 13:00 Registration at St. PRIERE
10:00 – 18:00 Poster Viewing
12:00 – 13:00 Luncheon Seminar (Nipro Corp.)
Hiroshi Oka, Tokyo Rheumatism Pain Clinic
13:00 – 13:10 Opening Remark by Hiroshi Ueda
13:10 – 13:50 Keynote Lecture
Daniel J. Clauw (University of Michigan)
“Overview of Fibromyalgia Clinical Syndrome”

Session I: Characterization of Fibromyalgia
13:50 – 14:40
• Winfried Häuser, Technische Universität München
  “The Importance of Psychosocial Factors in the Etiology and Management of Fibromyalgia”
• Anna Maria Aloisi, University of Siena
  “Gonadal Hormones and Fibromyalgia”
14:40 – 15:20 Coffee Break and Poster Session

Session II: Characterization of Fibromyalgia in Basic Study
15:20 – 16:10
• Kathleen A. Sluka, The University of Iowa
  “Mechanisms Underlying the Transition from Acute to Chronic Pain”
• Jon D. Levine, University of California at San Francisco
  “Fibromyalgia: The Nerve of that Disease”

Sponsored Symposia
Session III: Fibromyalgia and Translational Research
16:10 – 17:25
(Pfizer Inc.)
• Hiroshi Ueda, Nagasaki University
  “Brain Mechanisms and Pharmacotherapy in Experimental Animal Model”
• Lars Arendt-Nielsen, Aalborg University
  “Mechanistic Similarities Between Fibromyalgia and Other Chronic Pain Conditions”
(Janssen Pharmaceutical K.K.)
• Hiroshi Oka, Tokyo Rheumatism Pain Clinic
  (TBD)

Session IV: Hot Topics
17:25–17:55
• Chie Usui, Juntendo University
  “A Study of Brain Metabolism in Fibromyalgia by Positron Emission Tomography”
• Deepak Sharan, Recoup Research and Education Foundation
  “Outcome of a Sequenced Multidisciplinary Rehabilitation Protocol for Fibromyalgia – 5 Year Follow Up”
19:00– Dinner at Hotel New Nagasaki
Sunday, October 2, 2016

9:00 – 12:00 Poster Viewing

Session V: Clinical Mechanisms of Fibromyalgia
9:00–11:05
  • Claudia Sommer, University of Würzburg
    “The Role of Peripheral Nociceptors in Fibromyalgia Syndrome”
  • Manuel Martinez-Lavin, National Institute of Cardiology
    “Fibromyalgia as a Sympathetically Maintained Neuropathic Pain Syndrome”
  • Roland Staud, University of Florida
    “Role of Peripheral Tissues for Fibromyalgia Pain and Fatigue”
  • Eva Kosek, Karolinska Institutet and Stockholm Spine Center
    “The Effects of Treatment on Central Pain Modulation
     – Lessons Learned from fMRI Studies”
  • Richard E. Harris, University of Michigan
    “Neural Basis of Multi Modal Sensory Augmentation in Fibromyalgia”

11:05 – 11:25 Coffee Break

Session VI: General Discussion
11:25–11:55

11:55–12:00 Closing Remark by Hiroshi Oka
Program of Poster Session

- Poster Viewing:  10:00 – 18:00 (Oct. 1st, 2016),  9:00 – 12:00 (Oct. 2nd, 2016)
- Poster Session Room: CHATELET (5th floor in St. PRIERE)

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<td>P1</td>
<td>Junko Kawata</td>
<td>RAINIER Medical Corporation, JAPAN</td>
<td>“Review of Fibromyalgia (FM) Patients in My Clinic”</td>
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<td>P2</td>
<td>Yuki Sekiguchi</td>
<td>Women's Clinic LUNA Group, JAPAN</td>
<td>“Study on Fibromyalgia Patients with Urinary Complaints”</td>
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<td>P3</td>
<td>Richard Kwiatek</td>
<td>Northern Adelaide Local Health Network, AUSTRALIA</td>
<td>“Progressive Brain Changes in Patients with Chronic Fatigue Syndrome: Confirmation of a Longitudinal MRI Study by a Larger Cross-Sectional Study”</td>
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<td>P4</td>
<td>Kenichi Osada</td>
<td>St. Marianna University School of Medicine, JAPAN</td>
<td>“The Investigation for the Availability for Biological Marker for Fibromyalgia to Detect by the Pain with the Small Fiber Neuropathy Evaluated Instrument”</td>
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<td>P5</td>
<td>Yusuke Hamada</td>
<td>Department of Pharmacology, Hoshi University, JAPAN</td>
<td>“Role of the Hypothalamic µ-opioidergic Systems in the Anti-Tumor Immune Response”</td>
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<td>P6</td>
<td>Takehiro Mukae</td>
<td>Department of Pharmacology, Nagasaki University, JAPAN</td>
<td>“Pharmacoco-Therapeutic Drug Challenge in Experimental Fibromyalgia-like Generalized Pain Model Mice using Intermittent Cold Stress”</td>
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<td>P7</td>
<td>Hiroyuki Neyama</td>
<td>Department of Pharmacology, Nagasaki University, JAPAN</td>
<td>“Pharmacological Characterization of Therapeutics in Experimental Fibromyalgia-like Generalized Pain Model Mice using Intermittent Cold Stress”</td>
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