

Specialized Medical Conference – Pain Management Centre at the Krankenhaus der Barmherzigen Brüder Wien

Monday, 12 May 2014, 5:00 – 7:30 p.m.

5:00 p.m. **Pain Management Centre: Introduction**

Pain syndromes of the vertebral column

Prim. Univ.-Prof. Dr. Wilfried Lang, Head of the Department of Neurology, Neurological Rehabilitation and Acute Geriatrics at the Krankenhaus der Barmherzigen Brüder Wien

Staged concept of pain management

Prim. Univ.-Prof. Dr. Astrid Chiari, Head of the Department of Anaesthesiology, Intensive Care Medicine and Pain Management at the Krankenhaus der Barmherzigen Brüder Wien

Focus on the Vertebral Column

Interdisciplinary case presentations

OA Dr. Marie Slavicek, Department of Anaesthesiology, Intensive Care Medicine and Pain Management at the Krankenhaus der Barmherzigen Brüder Wien

Ass. Dr. Olivia Lack, Department of Neurology, Neurological Rehabilitation and Acute Geriatrics at the Krankenhaus der Barmherzigen Brüder Wien

OA Dr. Johann Blauensteiner, Neurosurgery

OA Dr. Bernhard Oder, Department of Radiology and Nuclear Medicine at the Krankenhaus der Barmherzigen Brüder Wien

Break

Follow-up treatment of diseases of the locomotor apparatus

Therapeutic concepts of physical medicine

Dr. Anna Warlamides, Head of the Institute of Physical Medicine and Rehabilitation at the Krankenhaus der Barmherzigen Brüder Wien

Therapeutic measures for osteoporosis

OA Univ.-Doz. Dr. Stefan Kudlacek, Department of Internal Medicine at the Krankenhaus der Barmherzigen Brüder Wien

1. OA Dr. Gerhard Gruber, Department of Radiology and Nuclear Medicine at the Krankenhaus der Barmherzigen Brüder Wien

The fibromyalgia syndrome: complex, insidious and mysterious

OA Dr. Astrid Sehorst, Department of Anaesthesiology, Intensive Care Medicine and Pain Management at the Krankenhaus der Barmherzigen Brüder Wien

7:30 p.m. **Summary and conclusions**

8:00 p.m. **Special Lecture: From Dental Clinic to High-Tech Centre**

See separate programme

from 8:30 p.m. **Buffet dinner and casual get-together**