

TRANSLATIONAL NEUROBIOLOGY OF THE PAIN SYSTEM XXI: JOINT AND BONE PAIN

PROGRAM

23rd November 2016

13.00-13.15	Welcome and IASP Global Year Against Pain
13.15-14.00	Lars Arendt-Nielsen: Translational OA pain research
14.00-14.30	Marius Henriksen: Exercise and OA
14.30-14.45	<i>Discussion and coffee</i>
14.45-15.15	Michael Skipper Andersen: Biomechanics of the knee as a model for disease simulations
15.15-15.45	Michael Ratleff: Does patellofemoral pain during adolescence increase the risk of knee osteoarthritis?
15.45-16.00	Discussion

24th November 2016

09.00-09.10	Welcome and presentation of today's program
09.10-09.45	Thomas Graven Nielsen: Human experimental models of joint and bone pain
09.45-10.00	<i>Discussion</i>
10.00-10.30	Kristian Kjær Pedersen: Preoperative risk factors for pain after joint replacement
10.30-10.45	<i>Discussion and coffee</i>
10.45-11.15	Pascal Madeleine: Vibroarthrography and knee disorders
11.15-11.45	Rogério P. Hirata: Postural control deficits in OA and LBP
11.45-12.00	Discussion
12.00-13.00	<i>Lunch</i>
13.00-13.30	Sinead Holden: Pain profiles in youth with longstanding musculoskeletal pain
13.30-14.00	Thorvaldur S. Pálsson: Pelvic-girdle pain – experimental and clinical findings
14.00-14.15	<i>Discussion and coffee</i>
14.15-14.35	Steffan W. Christensen: Neck pain and pain sensitivity during training
14.40-15.00	Allan Riis: Managing LBP in the health care system including the STarT Back Tool
15.00-15.15	Concluding discussion