

September 7th	IAMMM Conference 2018 Winterthur CH			
08.30-09.00	Session I			
09.00-09.10	Introduction Science Director IAMMM	Prof. Jacob Patijn, MD, PhD	University Maastricht	The Netherlands
09.10-09.20	About the Zurich University for Applied Sciences	Prof. Omega Erika Huber, PhD, PT	Zurich University of Applied Sciences	Switzerland
09.20-09.30	Present and Future activities of IAMMM, AEB Chairman	Prof. Olavi Airaksinen, MD PhD	University East Finland	Finland
09.30-09.45	IAMMM Science Policy	Prof. Jacob Patijn, MD, PhD	University Maastricht	The Netherlands
09.45-10.00	IAMMM Education Policy	Dr. Jens Foell, MD	Imperial College London	United Kingdom
10.00-10.45	Keynote lecture I: Knee-OA: what are the best exercises and what are the important measurements ?	Prof. Omega Erika Huber, PhD, PT	Zurich University of Applied Sciences	Switzerland
10.45-11.15	Coffee Session II			
11.15-11.30	The importance of a holistic model of illness" with a look to functional disease	Dr. Jens Foell, MD	Imperial College London	United Kingdom
11.30-11.45	Hormone receptor expression in human fascial tissue and modulation of the extracellular matrix according to the hormone levels.	Dr. Caterina Fede, PhD	University of Padua	Italy
11.45-12.00	Infantile Postural and Movement Asymmetries – Development of a Symmetry Score And First Results of a Pilot Trial with a Single manual medical treatment.	Dr. Michael Ammermann, MD	Privatpraxis Ammermann	Germany
12.00-12.15	Differences between posture and force controlled activity of abdominal muscles seem to be evolutionary determined: lessons from an eight weeks abdominal sit-up training	Prof. Cristoph Anders, MD, PhD	University of Jena	Germany
12.15-12.30	Evaluation of mitochondrial function in chronic myofascial trigger points - A prospective, cohort pilot study using high-resolution respirometry	Dr. Michael Fischer, MD, PhD	Vamed Rehabilitation Center Kitzbühel	Austria
12.30-12.45	A biomechanical model of pelvic displacement	Dr. Wouter Schuller, MD, MSc Epidemiol	Free University of Amsterdam	The Netherlands
12.45-13.45	Lunch Session III			
13.45-14.00	The change in the paradigm of sciatica with the advent of CT: From somatic referred pain to herniated disc and radiculopathy.	Prof. Aharon Finestone, MD, PhD	Tel Aviv University	Israel
14.00-14.15	From the somatic dysfunction to the functional disease - what it takes to become a disease	Dr Kay Niemier, MD		Germany
14.15-14.30	A Protocol Proposal for Kappa Study on Straight Leg Raising	Dr. Janne Pesonen, MD	University East Finland	Finland
14.30-14.45	The rotation of the lower leg in a healthy population: a reproducibility study	Dr. Paul Cuppen, MD	Cheiron Medical Centre	The Netherlands
14.45-15.00	The intertester reliability of a manual rotation test of the knee	Dr. Ruud Brouwer, MD	Cheiron Medical Centre	The Netherlands
15.00-15.15	How high is high velocity low amplitude technique in the cervical region?	Dr. Precious Barnes, DO, MS, MS	University Hospital Richmond MC	United States
15.15-15.30	Early disability pension predicts failure of spinal cord stimulation in failed back surgery syndrome patients	Dr. Hanna Kaijankoski, MD	University East Finland	Finland
15.30-16.00	Coffee/Tea Break Session IV			
16.00-16.15	Misdiagnosis leading to unfortunate sequelae: A Case History	Dr. Tanner John, MD	The Oving Clinic	United Kingdom
16.15-16.30	Pathophysiological mechanisms of somatic dysfunction	Prof. Lothar Beyer, MD, PhD	University of Jena	Germany
16.30-16.45	Reliability and Validity of Lumbopelvic Kinematics Related to Nonspecific Low Back Pain	Christoph Bauer, PT, PhD	Zurich University of Applied Sciences	Switzerland
16.45-17.00	Predictors for better surgical outcome in Lumbar spinal stenosis - A 5- and 10-year follow-up study	Dr. Iina Tuomainen, BM	University East Finland	Finland
17.00-17.15	Manuel Therapy in Mechanical Neck Pain	Dr. Maxim Baktadze, MD	Pirogov Russian National Research Medical University	Russia
17.15-17.30	Pause			
17.30-18.00	Academy Annual General Meeting: only for Academy Members			
20.00	Academy diner			
September 8th	IAMMM Conference 2018 Winterthur CH			
	Session V Educational			
09.00-09.15	The cooperation with maxillofacial colleagues: Work in progress.	Dr. Heiner Biedermann, MD , PhD		Germany
09.15-09.30	"The Future of Manual Medicine - Is it better for the lights to go out or to stay on?"	Dr. Michael Hutson, MD		United Kingdom
09.30-09.45	Manual medicine in German healthcare	Prof. Lothar Beyer, MD, PhD	University of Jena	Germany
09.45-10.00	Pause			
10.00-12.30	Workshop manual/musculoskeletal medicine in contemporary healthcare provision Aims: to fix the position of manual/musculoskeletal medicine in contemporary healthcare provision Objectives: to explore members' professional work profiles and generate a working definition of the essence of manual/musculoskeletal medicine	Prof. Berit Schjøttz-Christensen, MD, PhD Dr. Jens Foell, MD	Aarhus University Imperial College London	Denmark United Kingdom
12.30-13.30	Lunch Session VII			
13.30-14.00	Keynote lecture II: Movement control impairment: current developments	Prof. Hannu Luomajoki, PhD PT	Zurich University of Applied Sciences	Switzerland
14.00-14.15	Role of fasciae around the median nerve in pathogenesis of carpal tunnel syndrome: microscopic and ultrasound study	Prof. Carla Stecco, MD, PhD	University of Padua	Italy
14.15-14.30	Setting up a multi-centre randomised controlled trial of an enhanced rehabilitation programme following proximal femoral fracture	Prof. Nefyn Williams, MD, PhD	University of Liverpool	United Kingdom
14.30-14.45	Correlation between lumbar dysfunction and fatty infiltration in lumbar multifidus muscles in patients with low back pain	Markus Hildebrandt, PT, MSc	Zurich University of Applied Sciences	Switzerland
14.45-15.00	Treatment of acute lumbar radiculopathy due to disc herniation with non-invasive position-induced transient 'opening' of the intervertebral foramen: a randomized controlled trial	Prof. Marinko Rade, MSc Orth Med, PhD	J.J. Strossmayner University of Osijek	Croatia
15.00-15.30	Coffee/Tea Break Session VIII			
15.30-15.45	A Prediction model for low back pain patients NOT improving after MSK treatment	Dr. Wouter Schuller, MD, MSc Epidemiol	Free University of Amsterdam	The Netherlands
15.45-16.00	Pathophysiological mechanisms of somatic dysfunction	Dr. Kay Niemier		Germany
16.00-16.15	First Observations from Osteopathic Manipulative Treatment in the Prenatal and Peripartum Period."	Prof. David Escobar, DO	Washington State University	United States
16.15-16.30	Prediction model for neck pain patients improving after MSK treatment	Dr. Wouter Schuller, MD, MSc Epidemiol	Free University of Amsterdam	The Netherlands
16.30-16.45	Development an Evaluation of the JESS-Score	Prof. Ulrich Smolenski, MD	University of Jena	Germany