

Presentations. MusicPhysio-Congress Osnabrueck 2012

Presenter	Topic
Prof. Dr. Christoff Zalpour	INAP/O – A special physio outpatient clinic for musicians in Osnabrück
Prof. Dr. Eckart Altenmüller	DGfMM - The history of musicians medicine in Germany in the context of physical therapy, speech therapy and occupational therapy
PhD. PT. Bronwen Ackermann	Physiotherapy assessment and management of musicians' injuries
MSc. PhD. can. PT. Sonia Ranelli	Playing related musculoskeletal problems in musicians across the lifespan - prevalence and associated risk factors - a look at the evidence.
PhD. OT. Christine Guptill	Musicians' Health: A Developing Role for Therapists
PT. Regina Campbell	PAMA and allied health sciences in the context of physical therapy
PT. MSc. can. Alexandra Türk-Espitalier	Balancing evidence-based practice and clinical experience when choosing physiotherapeutic interventions for musicians
Prof. Haoko Wessel	Physical demands in playing the violin
Dr. Mus. PT. Dagmar Wolff	Musician's Physiotherapy: When to start and where to stop?
Prof. Dr. Harry von Piekartz	Cranio-mandibular dysfunction – how can it affect brass players?
Prof. PT. Filiz Can	The efficacy of exercise program on musculoskeletal problems in guitar players
PT. DMA Susan Fain	The Flutist in the PT/OT Clinic
Ass. Prof. PT. Annchristine Fjellman-Wiklund and PT. Anabela Correia Martins	Health promotion in music schools – an international project cooperation
MSc. PT. Sania Almousa	The impact of hand size in the development of carpal tunnel and De Quervain syndromes in high level pianists.
MSc. PT. Wahlström Edling and Ass. Prof. PT. Annchristine Fjellman-Wiklund	Upper extremity and back pain and asymmetric work postures in music teachers.
Dr. Med. Anke Steinmetz and Dr. Med. Wolfram Seidel	Postural stabilization and playing related-musculoskeletal disorders in musicians
MU. Dale Rickert	Using mixed method research to understand the multifactorial nature of playing-related injury: A case study of right shoulder injuries in cellists.
BSc. PT. Eunike Rahn and BSc. PT. Katja Grabow	Does mechanically operated traction on the wrist have an influence on CTS-Patients? A multiple case study.