



This project has been funded with support from the European Commission. This publication [communication] reflects the views only of the author, and the Commission cannot be held responsible for any use which may be made of the information contained therein

Програма онлайн зустрічі Суми REHAB 25.06.2020 REHAB program Online meeting Sumy 25.06.2020

ERASMUS+ AUTUMN SCHOOL PROGRAMME SEPTEMBER14-18, 2020,TERNOPIL				
14.09.20 (Monday) FINLAND	15.09.20 (Tuesday) POLAND	16.09.20 (Wednesday) EUFAPA	17.09.20 (Thursday) LITHUANIA	18.09.20 (Friday) LATVIA
09:00 – 10:10 Evidence Based Practice - how to assess evidence in physiotherapy (Anne Kärki & Maija Kangasperko)		09:00 - 10:10 Considerations for remote health services (Kwok Ng)	09:00 - 10:10 Differential diagnosis in orthopedic physiotherapy (Vilma Juodzbaliene)	09:00 - 10:10 The Intenational Classification of Functioning, Disability and Healths and its aspects of practical application in rehabilitation (Guna Berzina)
10:20– 11:30 Case Finland (Maija Kangasperko & Anne Kärki)	10:20–11:30 CONT. Effects of selected lower limb dysfunctions on gait (Krzysztof Dudzinski)	10:20–11:30 'Physical activity and exercise adherence: A health behaviour change approach' (Elaine Toomey)	10:20–11:30 CONT. Differential diagnosis in orthopedic physiotherapy (Vilma Juodzbaliene)	10:20–11:30 Evidence based assessment of movement skills in children with neurodevelopmental disorders. (Aija Klavina)
12:30-13:30 Clinical reasoning (Maija Kangasperko & Anne Kärki)	12:30-13:30 Algorithm for diagnosis of hip and knee joints osteoarthritis in physical therapy (Artem Zhurskyi, NUUPES)	12:30-13:30 Implementation of pulmonary rehabilitation components for people with chronic obstructive pulmonary disease (COPD) (Kateryna Tymruk-Skoropad, LSUPC)	12:30-13:30 Evaluation of the internal validity of the study using the PEDro scale (Mykola Romanyshyn, NUUPES)	12:30-13:30 Arterial oscillography for determination of functional reserves of the cardiovascular system in physical therapy (Lyudmyla Vakulenko, Dmytro Vakulenko, TNMU)
				15:00 - 16:00 Pilot OSCE (TBD)
14:00-15:30 Clinical reasoning continues (Maija & Anne)				