



Tuesday, 24 March 2026

Registration							
08:30-09:30 Plenary Lecture 2: Treating osteoarthritis: the central role of the PRM - <i>François Rannou, France</i>							
09:30-10:00 Coffee Break, Exhibition Visit & Poster Viewing*							
TRACKS	Neurological Conditions	Musculoskeletal and Other Conditions	Interventions	Education & Research	Sci & Tech	Clinical Research	Organizational
10:00-12:00	STROKE Part I <i>Chairs: Isabelle Bonan, France</i> <i>Xiaolei Hu, Sweden</i>	OSTEOARTHRITIS <i>Chair: Sara Laxe, Spain</i>	LIMB LOSS <i>Chair: Helena Burger, Slovenia</i>	COCHRANE & EBM <i>Chairs: Stefano Negrini, Italy</i> <i>Charlotte Kiekens, Italy/Belgium</i>	ROBOTICS AND VIRTUAL REALITY <i>Chair: Alessandro Guistini, Italy</i>	SPASTICITY part I <i>Chairs: Gerard Francisco, USA</i> <i>Jorge Jacinto, Portugal</i>	UEMS PRM Meetings
	<p>10:00-10:30 Interest of Neurofeedback in Promoting Brain Plasticity – <i>Isabelle Bonan, France</i></p> <p><u>Research Reports:</u> 10:30-10:50 Survey on Stroke Rehabilitation in Europe (SUSTAIN-EU) - evaluation of services – <i>Guna Berzina, Latvia</i></p> <p>10:50-11:10 Low Frequency Repetitive Transcranial Magnetic Stimulation for Post Stroke Dysphagia: A Randomized, Double Blind, Sham Controlled Trial – <i>Ying Chi Huang, Taiwan</i></p> <p>11:10-11:20 Cerebral Activation During Language Tasks in Subacute Post-Stroke Aphasia: A Cross-Sectional fNIRS Study – <i>Suang Nam Yang, South Korea</i></p>	<p><u>Bridging the Gap: Functional Recovery in Sarcopenic Obesity and Knee Osteoarthritis. How to talk about obesity in an Osteoarthritis Consultation</u></p> <p>10:00-10:05 Introduction – <i>Marta Supervia, Spain (TBC)</i></p> <p>10:05-10:50 Development - <i>Ester Marco, Spain</i> <i>Sara Laxe, Spain</i></p> <p>10:50-11:00 Q&A</p> <p><u>Research Reports:</u> 11:00-11:10 The burden of Diabetes and Osteoarthritis on Grip Strength: A Longitudinal Study from English Longitudinal Study on Elderly – <i>Aqeel Alenzi, Saudi Arabia</i></p> <p>11:10-11:20 Thermographic and Ultrasound Findings of Patients with Pain of Knee</p>	<p><u>Children's Amputee Mobility Predictor (CAMP): Functional assessment for children with leg length discrepancy requiring a prosthesis or Extension-prostheses</u></p> <p>10:00-10:15 Introduction to CAMP - development, reliability and validity – <i>Sharon Eylon, Israel</i></p> <p>10:15-10:20 – CAMP Instructions – <i>Nurit Stern, Israel</i></p> <p>10:20-11:00 Description of tasks and interactive scoring – <i>Sharon Eylon, Israel</i></p> <p>11:00-11:10 Case Example – <i>Sharon Eylon, Israel</i> <i>Nurit Stern, Israel</i></p> <p><u>Research Reports:</u></p>	<p><u>Advancing Evidence-Based Rehabilitation: Cochrane Rehabilitation, Functioning, and Disability in Action</u></p> <p>10:00-10:10 Introduction to the New Thematic Group – <i>Charlotte Kiekens, Italy/Belgium</i></p> <p>10:10-10:25 The Guideline for Intervention Description in Rehabilitation (GUIDE-Rehab): a new reporting tool – <i>Stefano Negrini, Italy</i></p> <p>(Pre-recorded) 10:25-10:40 Functioning and Quality of Life: Key Evidence Themes – <i>Sara Rubinelli, Switzerland</i></p> <p>10:40-10:50 Four Overviews of Reviews on Health Policy and Systems Research – <i>Charlotte Kiekens, Italy/Belgium</i></p>	<p><u>Modern Neurorehabilitation Using Robotic Devices for People with Motor Disabilities</u></p> <p>10:00-10:13 Lower limb rehabilitation robotics: a systematic review of the literature and clinical experience - <i>Agnieszka Wiśniowska-Szurlej, Poland</i></p> <p>10:13-10:26 Upper limb rehabilitation robotics: a systematic review of the literature and clinical experience - <i>Justyna Leszczak, Poland</i></p> <p>10:26-10:39 A comprehensive and innovative approach to medical care at an early stage of rehabilitation in patients with neurological disorders: the nursing perspective <i>Kinga Łabuda, Poland</i></p>	<p>10:00-10:20 Is it Time to Reconsider, Refine, or Replace the term "spasticity?", <i>Gerard Francisco, USA</i></p> <p>10:20-10:40 Patients' perspectives and the therapeutic alliance in multidisciplinary spasticity management - <i>Jorge Jacinto, Portugal</i></p> <p>10:40-11:00 A phenomenological approach to spastic movement disorders and how to follow up the treatment response with a digital spasticity diary – <i>Bo Biering-Sørensen, Denmark</i></p> <p>11:00-11:12 Management of spasticity – Polish recommendations and their impact on the access to therapy – <i>Iwona Sarzynska, Poland</i></p>	<p>10:0-11:00 <u>UEMS PRM Clinical Affairs Committee Special Session</u> <i>Chairs: Iuly Treger, Israel</i> <i>Martina Kövári, Czech Republic</i></p> <p>10:00-10:15 Quality Assessment in Physical Medicine and Rehabilitation. CAC importance and mission – <i>Iuly Treger, Israel</i></p> <p>10:15-10:30 Implementing Value-Based Healthcare (VBHC) in Rehabilitation and Chronic Care – <i>Mauro Zampolini, Italy</i></p> <p>10:30-10:45 CAC accreditation process. Why is it important for the applicant and his team, and how to enjoy the procedure? - <i>Martina Kövári, Czech Republic</i></p> <p>10:45-11:00 Presenting the program for the accreditation process in CAC. Importance for</p>

	<p>11:20-11:30 The frequency of post-stroke malnutrition and its relationship with various factors – Ayse Küçükdeveci, Turkey</p> <p>11:30-12:00 Discussion</p> <p>---</p>	<p>Joints: Retrospective Study from January 2010 to July 2023 – Jozef Gabrhel, Slovakia</p> <p>11:20-12:00 Discussion</p> <p>---</p>	<p>11:20-11:30 The Optimal Timing for Using the Amputee Mobility Predictor (AMP) assessment tool predicts walking ability with a prosthesis in amputees – Kfir Fingerman, Israel</p> <p>11:30-11:40 Work-Related Medical Rehabilitation in Patients with Mental Disorders – Return to Work at 12-Month Follow-Up in a Randomized Controlled Trial - Hannes Banaschak, Germany</p> <p>11:40-11:50 Prosthetic Fitting As A Determinant Of Survival In Lower Limb Vascular-Related Amputees: A Five-Year Follow-Up Across Three Levels Of Amputation - Melchior Bachelard, Switzerland</p>	<p>10:50-11:00 Prioritising Cochrane Systematic Reviews in the context of the Cochrane Rehab eBook – Francesca Gimigliano, Italy</p> <p>11:00-11:10 The Overview Reporting Map: A Visual Tool for Overviews of Systematic Reviews – Stefano Negrini, Italy</p> <p>11:10-12:00 Discussion Q&A</p> <p>---</p>	<p>10:39-10:52 Virtual Reality and Neurological Rehabilitation - Ahmet Kivanc Menekseoglu, Germany</p> <p>10:52-11:05 Virtual Reality and Cognitive Rehabilitation - Pelin Özkara Menekseoglu, Germany (TBC)</p> <p>11:05- 11:18 Virtual Reality and Sports Rehabilitation - Mert Zure, Turkey</p> <p>Discussion Q&A</p> <p>---</p>	<p><u>Research Report:</u> 11:12-11:24 Functional Outcome of Botulinum Neurotoxin-A Treatment in Spasticity of the Posterior Tibial Muscle – Nienke Zijlstra-Koenrades, The Netherlands</p> <p>11:24-11:36 Four years of Botulinum Toxin use in adult spasticity by PRM specialists in Poland: A preliminary report – Elżbieta Miller, Poland</p> <p><u>Research Reports:</u> 11:36-11:48 Virtual Reality Enhances Familiarization and Knowledge in Botulinum Toxin Treatment Training – Antonios Kontaxakis, Greece</p> <p>---</p>	<p>the unit and staff – Michael Glukhoded, Israel</p> <hr/> <p>11:00-12:00 <u>UEMS PRM Professional Practice Committee</u> Chairs: Catarina Aguiar Branco, Spain Marcos Sgantzos, Greece (TBC)</p>
12:00-13:00	Lunch Break, Exhibition Visit & Poster Viewing						<p>12:30-13:30 European Academy of PRM Chairs: Jorge Lains, Spain Joao Pinheiro, Portugal</p>
13:00-13:30	Moderated Poster Sessions 1-5					<p>(Pre-Recorded) 12:30-12:50 Delving into the Role of Adaptive Sports in Neurorehabilitation: Focus on Hospital and Community-Based Settings - Louise Declerck</p> <p>12:50-13:10 Towards a European directive to apply participation in rehabilitation practice – Dominique van de Velde,</p> <p>13:10-13:30 Ethical AI and technology governance – Mauro Zampolini, Italy</p>	
<p>1. Peripheral Nerve Injuries</p> <p>13:00-13:05 Prognostic Factors and Functional Outcomes in Neonatal Brachial Plexus Palsy: Insights from Fourteen Years of Pediatric Rehabilitation in Portugal – Rita D’Horta, Portugal</p> <p>13:05-13:10 Neuroplasticity and Motor Relearning in Rehabilitation Following Nerve Transfer Surgery: A Clinical Case Report - Cláudia Sofia Correia, Portugal</p>	<p>2. Cognition, Language and Communication</p> <p>13:00-13:05 Translation and Cultural Adaptation of the “Scenario Test” into Hebrew Language – Maya Inbar Shoshany, Israel</p> <p>13:05-13:10 Empowering Intimate and Functional Communication in Chronic Aphasia Using an AI-Based AAC System: A Case Study – Nir Peled, Israel (TBC)</p> <p>13:10-13:15 A novel clinical protocol for diagnosing post-stroke delirium in the rehabilitation setting: The “post-acute stroke delirium assessment” (PASDA) study – Aaron Jason Bilek, Israel</p>	<p>3. Motion Analysis</p> <p>13:00-13:05 Accessory Movements and Associated Factors During Active Cervical Range of Motion - Nagihan Acet, Turkey</p> <p>13:05-13:10 Assessment of Foot Morphology and Plantar Load in Individuals with Scoliosis – Nisrine Mounsif, Morocco (TBC)</p> <p>13:10-13:15 LYMPHEDEMA of the UPPER LIMB and POSTURE: An ASSESSMENT USING the CENTER of PRESSURE (COP) - Ryme El Beloui, Morocco (TBC)</p> <p>13:15-13:20 Functional Design and Clinical Implications Of Modern</p>	<p>4. Acquired Brain Injury</p> <p>13:00-13:05 A Pilot Study – the effectiveness of desensitization chain application on improving hand function after traumatic hand injury – Paak Ching Ching, Hong Kong</p> <p>13:05-13:10 Work Values, Quality of Life, and Acquired Brain Injury: An Initial Investigation – Ayelet Bloch, Israel (TBC)</p> <p>13:10-13:15 Assessing Training Intensity During Physical Therapy Sessions for Subacute Stroke Patients in Rehabilitation: Initial Phase of a Multi-Stage Implementation Program - Noa Suchowolski, Israel</p>	<p>5. Respiratory and Medical Rehabilitation</p> <p>13:00-13:05 The effect of Dynapenia on posture, spinal mobility, muscle strength and endurance in young adults - Aynur Ayazzade, Turkey (TBC)</p> <p>13:05-13:10 Prospective Study on Changes in Maximal Inspiratory Pressure (MIP) Following a Cardiac Rehabilitation Program in a Cohort of Spanish Patients - Juan Carlos Valcárcel Ruescas, Spain (TBC)</p> <p>13:10-13:15 Influence of Previous Hospitalization on Rehabilitation Outcomes in Long Covid Patients - Paola Contessa, Italy (TBC)</p> <p>13:15-13:20 Breakthroughs: managing metabolic disease in the</p>			

		13:15-13:20 The Impact of COVID-19 Exposure Duration on Receptive and Expressive Language Development in Preschool Children – Sang-Won Hwang, South Korea (TBC)	Soccer Footwear on Injury Risk - Antonio Ammendolia, Italy 13:20-13:25 Relationship between muscle strength and functional performance in patients one year after knee arthroplasty – Ileana Monica Borda, Romania	13:15-13:20 Longitudinal Observational Study of Post-Stroke Motor Recovery: Design and Implementation – Reut Riff, Israel (TBC) 13:20-13:25 Virtual Reality in Parkinson's Disease Gait Rehabilitation: A Narrative Review – Maria Bonito, Portugal (TBC) 13:25-13:30 Rare but Real: Rehabilitation Challenges in Vanishing White Matter Disease - Ana Almeida Vieira, Portugal (TBC) Time tbc - Effects of Mental Simulation Practices on Brain Connectivity After Stroke: A Systematic Review of fMRI Studies – Andrea Demeco, Italy	multidisciplinary rehabilitation setting, critical gaps in current care models and innovative strategies - Robyn Jacob Bornstein, Israel (TBC) 13:20-13:25 Breathing Together – Limor Cohen, Israel (TBC) 13:25-13:30 Effects of Buerger's exercise on d-dimers level in patients after hip arthroplasty – Elżbieta Popielarska, Poland		
13:30-14:15	Plenary Lecture 3: Neural circuits for motor recovery after CNS injury. Stuart N. Baker, UK						
14:15-14:30	Short Break						
14:30-16:00	SCI + ISCOS Part I <i>Chairs: Rutger Osterthun, The Netherlands Christina-Anastasia Rapi, Greece</i>	ONCOLOGICAL REHABILITATION <i>Chairs: Catarina Aguiar Branco, Portugal Milica Lazovic, Serbia</i>	ULTRASOUND <i>Chair: Levent Özçakar, Turkey Jakub Jacisko, Czech Republic</i>	LEADERSHIP IN REHABILITATION <i>Chairs: Sara Laxe, Spain Mauro Zampolini, Italy</i>	GAIT & BALANCE <i>Chair: Shirley Handeltzaltz, Israel</i>	STROKE Part II <i>Chairs: Isabelle Bonan, France Xiaolei Hu, Sweden</i>	UEMS EBPRM <i>Chairs: Xanthi Michail, Greece (TBC) Mauro Zampolini, Italy</i>
	<u>Motor Incomplete SCI: To Walk or Not to Walk – Debate on Behalf of SCI Group and ISCoS-ESPRM MoU</u> 14:30-14:35 Introduction, welcome, objectives and structure - Daiana Popa, Romania 14:35-14:55 Recent advances in understanding gait recovery mechanisms post-SCI Benefits of gait and community ambulation in individuals with incomplete SCI <i>In Favor of Ambulation - Daiana Popa, Romania</i>	<u>Research Reports:</u> 14:30-14:45 Fenice Protocol in Breast Cancer Rehabilitation: A Case Series – Giulia Vita, Italy 14:45-15:00 Physical Agent Usage in Oncologic Patients: A Systematic Review - Emanuela Elena Mihai, Romania 15:00-15:15 Group-Based or One-to-One? Comparing Outpatient Rehabilitation Models in Cancer Survivors: A Randomized Controlled Trial – Jannis Papathanasiou, Bulgaria 15:15-15:30 An Acute Neuro-Oncological Rehabilitation Programme – Patient	14:30-14:50 US and PRM: The Rampant Duo – Levent Özçakar, Turkey 14:50-15:05 Education & Research in Musculoskeletal US – Jakub Jacisko, Czech Republic 15:05-15:20 (pre-recorded) US Examination of the Fasciae and Relevant Pathologies – Carmelo Pirri, Italy <u>Research Reports:</u> 15:20-15:30 Ultrasound-Based Assessment of Hyoid Motion for Predicting Dysphagia Severity in Rehabilitation Patients – Shu Mei Yang, Taiwan (TBC)	<u>The Power of Teams: Advancing Shared Leadership in Rehabilitation</u> Co-Facilitator – Reli Israeli, Israel (TBC) Part 1: A focused lecture presenting key insights and development needs based on recent research and practice trends – Ana Blumenthal, Canada Part 2: An expert panel sharing real-world leadership experiences, challenges, and strategies in Rehabilitation Medicine. Mauro Zampolini, Italy, Sara Laxe, Spain,	14:30-14:50 KEYNOTE: Stepping in and out of balance – implications for rehabilitation– Vivian Weerdesteyn, The Netherlands <u>Wearable Technologies for Gait Analysis and Fall Prediction in Neurological Rehabilitation</u> 14:50-15:05 From Sensors to Skin: Detecting loss of balance and using tactile feedback to enhance balance control – Ilana Nisky Israel <u>Research Report:</u> 15:05-15:15 Foot placement accuracy and precision after stroke – Adi Tayer-Yeshurun, Israel (TBC)	14:30-14:50 KEYNOTE: Manual dexterity recovery after stroke: from mechanisms to innovative interventions - Pavel Lindberg, France 14:50-15:10 The 'good' affected upper extremity post-stroke Debbie Rand, Israel <u>Research Reports:</u> 15:10-15:20 Evaluation of rehabilitation effects using Luna EMG diagnostic and rehabilitation robot for upper limb and hand in people after stroke – Justyna Leszczak, Poland 15:20-15:30 Effect of Wearable Smart Shoe Vibration Feedback	European Board of Physical and Rehabilitation Medicine (EBPRM): Impact on promoting PRM Aydan Oral, Turkey (TBC) Nikolaos Barotsis, Greece (TBC) Xanthi Michail, Greece (TBC) Piotr Tederko, Poland Stephen Zammit, Malta

	<p>14:55-15:10 <i>Against Ambulation - Eleni Moumtzi-Nakka, Greece</i></p> <p>15:10-15:20 Discussion</p> <p><u>Research Reports:</u> 15:20-15:25 Higher Nocturnal Urine Output is Related to Improved Sleep in Tetraplegia – Amiram Catz, Israel</p> <p>15:25-15:30 Exploring Self-Efficacy: Associations with Secondary Health Conditions in the Finnish Spinal Cord Injury Population – A National Registry-Based Cross-Sectional Study – Vesa-Matti Kuittinen, Finland (TBC)</p> <p>15:30-15:35 Rehabilitation of the lower extremities, standing and walking function in people with SCI: Guideline of the German-Speaking Medical Society (DMGP) – Anke Scheel-Sailer, Switzerland</p> <p>15:35-15:40 Effect of Robotic Rehabilitation Combined with Non-Invasive Brain Stimulation on Motor Recovery and Gait in Spinal Cord Injury – Ahmet Tarik Canbulat, Turkey (TBC)</p> <p>15:40-15:45 Evaluating The Effects of Assisted Walking Training in Individuals with Chronic Paraplegia - Ramzi Alajam, Saudi Arabia (TBC)</p> <p>15:45-15:50 The Effect of Transauricular Vagal Nerve Stimulation (taVNS) on Cardiac Autonomic Functions in Patients with Spinal Cord Injury – Ayşenur Şimşek Yağlıoğlu, Turkey</p> <p>15:50-16:00 Discussion ---</p>	<p>Perspectives on Acceptability – Anete Petersone, Latvia</p> <p>15:30-15:45 An Acute Neuro-Oncological Rehabilitation Programme: Part 2 – Provider Perspectives on Feasibility – Aleksandrs Grjadovs, Latvia</p> <p>15:45-16:00 Discussion</p>	<p>15:30-15:40 Influence of deep neck flexor activation on transversus abdominis and internal oblique recruitment during abdominal drawing-in maneuver: An ultrasonographic study – Banu Gokcen Baydogan Tan, Turkey (TBC)</p> <p>15:40-15:50 Muscle Ultrasound as an Early Predictor of Sarcopenia and Functional Recovery After Hip Fracture – Alessia Incao, Italy</p> <p>15:50-16:00 Ultrasound-Guided Hydrodissection of the Median Nerve for Carpal Tunnel Syndrome: A Prospective Study – Bernardo Silva, Portugal</p> <p>---</p>	<p>Catarina Aguiar Branco, Portugal Iuly Treger, Israel</p> <p>Part 3: An experiential group exercise where participants apply leadership tools to common dilemmas and reflect on next steps in their own context.</p> <p>---</p>	<p>15:15-15:25 The associations between gait capacity, performance, and confidence in people with stroke hospitalized in a rehabilitation center – Maor Elmaliach, Israel</p> <p>15:25-15:35 Characterization of loss of balance events during clinical assessments of gait and their associations with falls in individuals post-stroke – Lior Moond, Israel</p> <p>15:35-15:45 Step Characteristics During the Instrumented Four-Square Step Test: A Comparison Between Stroke Survivors and Healthy Controls – Amit Davidoff, Israel</p> <p>---</p>	<p>Technology on Gait Parameters in Stroke Patients – Melis Gökçe Dağbağ Sağlam, Turkey</p> <p>15:30-16:00 Discussion ---</p>	
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16:00-16:30	Coffee Break, Exhibition Visit & Poster Viewing**						
16:30-18:15	<p>16:30-17:15 SCI + ISCOS Part II <i>Chairs: Andrei Krassioukov, Canada</i> <i>Christina-Anastasia Rapi, Greece</i></p> <p><u>Introducing the new international Autonomic Dysreflexia medical emergency card, on behalf of SCI group & ISCoS-ESPRM MoU</u></p> <p>16:30-16:42 The procedure followed towards the development of AD medical emergency card – Rutger Osterthun, The Netherlands</p> <p>16:42-16:54 Why it is necessary to disseminate knowledge about autonomic dysreflexia among healthcare professionals - Athanasios Kyriakides, Greece</p> <p>16:54-17:06 Presenting the AD medical emergency card – Klara Birk, Slovenia</p> <p>17:06-17:15 Discussion</p> <hr/> <p>17:15- 18:15 SCI + ISCOS Part III <i>Chairs: Filomeni Armakola, Greece</i> <i>Danai Tsiamasfrou, Greece (TBC)</i></p> <p><u>Sexual Health and Autonomic Dysreflexia. A debate on behalf of SCI Group / ISCoS-ESPRM MoU</u></p> <p>17:15-17:30 Sexual Health in Spinal Cord Injury – Sara Laxe, Spain</p> <p>17:30-17:45 Autonomic dysreflexia as a barrier to sexual health - Charlotte Kiekens, Germany</p>	<p>PAIN REHABILITATION Part I <i>Chairs: Roberto Casale, Italy</i> <i>Andreas Goebel, UK</i></p> <p>EFIC/ESPRM JOINT SESSION <u>Advancing clinical practice and research in Complex Regional Pain Syndrome (CRPS)</u></p> <p>CRPS: The immune connection – Andreas Goebel, UK</p> <p>Barriers in understanding the complexity of CRPS – Adam Zalewski, Poland</p> <p>Interdisciplinary approach to CRPS – Michiel Reneman, The Netherlands</p> <p>Graded motor imagery and mirror therapy in CRPS – Danilo Donati, Italy</p> <p>---</p>	<p>SPORT INJURIES & INTERVENTIONAL PHYSIATRICS <i>Chair: Jean-François Kaux, France (TBC)</i></p> <p><u>Invasive Procedures in Outpatient Practice – Practical Applications in Musculoskeletal Disorders</u></p> <p>16:30-16:45 Hydro dissection in the Treatment of Peripheral Neuropathies – Marcin Piwnik, Poland</p> <p>16:45-15:00 Percutaneous neuromodulation techniques in pain management – Stefanos Bourlios, Greece</p> <p>15:00-15:15 Percutaneous Electrolysis in the Treatment of Tendinopathies – Karol Szapel, Poland</p> <p>15:15-15:30 Ortho biologic agents in daily practice – Mateusz Kulig, Poland</p> <p><u>Research Reports:</u> 15:30-15:40 Hamstring Flexibility and Its Role in Leg Muscle Strength and Postural Alignment – Ramzi Alajam, Saudi Arabia (TBC)</p> <p>15:40-15:50 The Influence of Post-Exercise Recovery on Injury Severity and Recovery Time in Badminton Players – Paul-Cristian Haranguş, Romania</p> <p>15:50-16:00 Predictive Role of Surface Electromyography and Shoulder Kinematic Analysis on Injury Risk in Padel Players – Ennio Lopresti, Italy</p> <p>---</p>	<p>DATA-DRIVEN REHAB <i>Chair: Charlotte Kiekens, Italy/Belgium</i></p> <p><u>PREPARE-Rehab Session Exploring Data-Driven Rehabilitation Research in Europe</u></p> <p>Welcome & Introduction to the PREPARE Project – Charlotte Kiekens, Italy/Belgium</p> <p>Unlocking Health Data: OHDSI’s Common Data Model and Federated (AI) Learning – Ruud Selles, The Netherlands</p> <p>Guide-Rehab: A Pilot Study Involving Seven Clinical Cases – Stefano Negrini, Italy</p> <p>Comparing Nine Clinical Databases Across Europe – Charlotte Kiekens, Italy/Belgium</p> <p>OMOPping Rehabilitation Data: First Experiences from Clinical Databases – Helena Burger, Slovenia</p> <p>Stefano Negrini, Italy</p> <p>Ruud Selles, The Netherlands</p> <p>Panel Discussion & Q&A</p> <p>---</p>	<p>SENSORY & VESTIBULAR REHABILITATION <i>Chair: Gilad Sorek, Israel</i></p> <p><u>Seeing, Sensing, Stabilizing: Multisensory Integration in Rehabilitation After Acquired Brain Injury</u></p> <p>Balancing the Brain: Sensory Integration After Acquired Brain Injury – Katherin Joubran, Israel</p> <p>‘Now I have a leg’: Rebuilding Balance Through Somatosensory Recovery – Hadas Ofek, Israel</p> <p>Spinning Out of Control: Vestibular Dysfunction and Rehabilitation After ABI – Gilad Sorek, Israel</p> <p>Looking without Seeing: Visual Dysfunction and Postural Control – Avital Cavaglioni, Israel</p> <p>Reconnecting the Senses: Multisensory Strategies for Real-Life Rehabilitation – Katherin Joubran, Israel</p> <p>---</p>	<p>SECONDARY CONDITIONS Part I <i>Chairs: Xiaolei Hu, Sweden</i> <i>Yannis Dionyssiotis, Greece</i></p> <p><u>Bone, Muscle and Fat Interactions In People With Spinal Cord Injury And Stroke</u></p> <p>16:30-16:50 Osteosarcopenia and Sarcopenic obesity in SCI – Yannis Dionyssiotis, Greece</p> <p>16:50-17:10 Sarcopenia in Hemiplegia/Stroke- Maria-Christina Papadatou, Greece (TBC)</p> <p>17:10-17:40 Cases – Yannis Dionyssiotis, Greece</p> <p>Maria-Christina Papadatou, Greece (TBC)</p> <p>17:40-18:00 Discussion</p> <p>---</p>	<p>POLISH REHABILITATION SOCIETY <i>Chair: Elżbieta Miller, Poland</i></p> <p><u>Past-Present-Future of PMR in Poland</u></p> <p>16:30-17:00 The Polish Model of Rehabilitation – still up to date – Piotr Tederko, Poland</p> <p>17:00-17:30 Wind of change in PMR doctors work? – Elżbieta Miller, Poland</p> <p>17:30-16:00 We set the goals and changed our reality – Olga Wolińska, Poland</p>

	<p>17:45-18:00 Autonomic dysreflexia as a facilitator to sexual health - Antonios Kontaxakis, Greece</p> <p><u>Research Report:</u> 18:00-18:05 Priorities for Functional Recovery in Patients with Spinal Cord Injuries in Turkey, Preliminary Study – Hatice Ceylan, Turkey</p> <p>18:05-18:15 Discussion ---</p>						
18:15-19:30							<p>UniPRM meeting <i>Chair: Stefano Negrini, Italy</i></p>

*09:30-10:00 Coffee Break – Exhibition: Merz Therapeutics ‘Meet the Expert’; **Stefano Carda, Switzerland** - *Upper Limb Spasticity – Ultrasound Session*

16:00-16:30 Coffee Break – Exhibition: Merz Therapeutics ‘Meet the Expert’; **Jorge Jacinto, Portugal- *GO-Fast Tool Presentation*