

No.	Last Name	First Name	Paper Title	Theme
1	Ahn	So Young	Effects of Dominant Hand Paralysis on Performing Cognitive Tests in Stroke Patients	A.05. Main health interventions in PRM 1 (information, education, medical treatments, PRM programs)
2	Almaniene	Rasa	ELECTRICAL STIMULATION IN REHABILITATION OF THE PATIENTS WITH FACIAL NERVE PARALYSIS	D.11. Language, Speech and Swallowing disorders
3	Alves	Margarida	Shoulder pain of patients with subacute stroke - retrospective study	B.01. Stroke
4	Boros	Erzsebet	Comparing various measurement methods to evaluate the effectiveness of lymphoedema rehabilitation	A.07. Outcome Measurement in PRM; Quality of Life (QoL) measurement
5	Bushkova	Yulia	The combination of the biofeedback method and interface-brain-computer-exoskeleton technology in a comprehensive rehabilitation program for patients after a stroke	Poster Presentation
6	Butāne	Līna	INDIVIDUALIZED HOME-BASED EXERCISE PROGRAM FOR THE IDIOPATHIC PULMONARY ARTERIAL HYPERTENSION PATIENTS: FEASIBILITY STUDY	D.01. Cardiac and Vascular diseases
7	Cho	Kang Hee	The Effects of High-Density High-Resilience Mattress on Interface Pressure in Bed-ridden Patients	A.05. Main health interventions in PRM 1 (information, education, medical treatments, PRM programs)
8	Chwieško-Minarow	Sylwia	The effectiveness of short-term massage versus Trabert current therapy in patients with low back pain.	A.06. Main health interventions in PRM 2 (including therapeutic exercise and physical modalities, isokinetic, Neuromuscular Functional Electrical Stimulation; biofeedback, noninvasive ventilation, Transcranial Magnetic Stimulation)
9	Collin	Romain	MME gene mutation causing spinocerebellar ataxia and axonal polyneuropathy: clinical case	B.05. Neuropathies, Myopathies, Neuromuscular disease, and Peripheral Nerve Lesions
10	de Sire	Alessandro	VALIDATION OF A 3D LASER SCANNER STRUCTURE SENSOR TO MEASURE UPPER EXTREMITY CIRCUMFERENCES: POTENTIAL CLINICAL IMPLICATIONS FOR LYMPHOEDEMA REHABILITATION.	A.03. Assessment
11	Golyk	Volodymyr	Metronome use for increasing inter-rater reliability in assessing muscle tone	A.03. Assessment
12	Han	Mihyang	The value of Frontal Assessment Battery in stroke and traumatic brain injury patients	B.07. Disorders of Cognition & behavior (including neuropsychological assessment)
13	Heyns	Arne	THE PREVALENCE OF SCOLIOSIS IN SPINA BIFIDA SUBPOPULATIONS: A SYSTEMATIC REVIEW	C.02. Spinal Disorders (including back pain)
14	Hsu	Po-cheng	EFFECT OF EXTRACORPOREAL SHOCK-WAVE THERAPY ON SPASTICITY AFTER CENTRAL NERVOUS SYSTEM INJURY: A META-ANALYSIS	B.06. Spasticity
15	Jun	Young Tai	Physical Performance Factors influencing Gait Speed in Patients Surgically Treated for Hip Fractures	A.05. Main health interventions in PRM 1 (information, education, medical treatments, PRM programs)
16	Kim	Ho wook	Acoustic voice analysis in patient with dysphagia	A.03. Assessment
17	Kim	Eudeum	Anorectal Manometry in Spinal Cord Injured Patients with Anorectal Dysfunction: focusing on cough reflex	A.04.2 – Urodynamic and manometrics
18	Kim	Jayoung	The Effect of Morning Walk@-Assisted Gait Training for Patients with Hemiparesis due to Stroke	B.01. Stroke
19	Kivelä	Johanna	HOW TO INCREASE PARTICIPATION OF PERSONS WITH NEUROMUSCULAR DISEASES BY MEANS OF PHYSIOTHERAPY- DEVELOPING AN ONLINE DATABASE IN AN ON-GOING PROJECT "FYLLI" BY THE FINNISH NEUROMUSCULAR DISORDERS ASSOCIATION	B.05. Neuropathies, Myopathies, Neuromuscular disease, and Peripheral Nerve Lesions
20	Kong	Hyun Ho	PROPER METHODS FOR COLLAGENASE INDUCED TENDINOPATHY ANIMAL MODEL	Poster Presentation
21	Küçükdeveci	Ayşe A.	MALNUTRITION FOLLOWING STROKE IN A REHABILITATION UNIT: FREQUENCY AND ASSOCIATED RISK FACTORS	B.01. Stroke
22	Kulikauskaitė	Rūta	QUADRICEPS STRENGTH, FUNCTIONAL ABILITY AND PHYSICAL ACTIVITY IN ADULT PATIENTS WITH HEMOPHILIA	D.14. Other (i.e. rehabilitation in major burns, metabolic disorders, psychiatric disorders, hearing, visual and other, sensory disorders, etc.)
23	Lemko	Ivan	NON-INVASIVE DIAGNOSTIC SYSTEM IN THE MEDICAL DECISION SUPPORT AND SCREENING IN GASTROENTEROLOGICAL PRACTICE	A.12. Role of Complementary Medicine in Rehabilitation (balneology, manual medicine, mesotherapy, acupuncture, etc.)

24	Leyderman	Ilya	NUTRITIONAL STATUS AND ENERGY METABOLISM OF CHRONIC CEREBRAL CRITICALLY ILL ICU PATIENTS DURING EARLY REHABILITATION PROCEDURES	A.03. Assessment
25	Liovaitė	Erika	ADHERENCE EFFECTS OF A CARDIAC REHABILITATION PROGRAM IN PATIENTS AFTER MYOCARDIAL INFARCTION	D.01. Cardiac and Vascular diseases
26	Michailoviene	Ieva	ASSESSING REHABILITATION SERVICES QUALITY USING THE SERVQUAL METHOD: A CASE OF THE II IN-PATIENT REHABILITATION DEPARTMENT OF VILNIUS UNIVERSITY HOSPITAL SANTAROS KLINIKOS PHYSICAL MEDICINE AND REHABILITATION CENTRE (VUHSK PMRC), LITHUANIA	E.06. Quality management
27	Narmontaitė	Gintarė	USE OF INTERNATIONAL CLASSIFICATION OF FUNCTIONING, DISABILITY AND HEALTH (ICF) CORE SET FOR PATIENTS WITH ISCHEMIC HEART DISEASE (IHD)	A.02. WHO-ICF (International Classification of Functioning, Disability and Health)
28	Okumus	Muyesser	Effects of Wet Cupping Therapy in Patients with Myofascial Pain Syndrome: A Randomized Controlled Trial	A.12. Role of Complementary Medicine in Rehabilitation (balneology, manual medicine, mesotherapy, acupuncture, etc.)
29	Rangel	Madalena	AXILLARY NERVE INJURY – A CLINICAL CASE AND REVIEW OF MANAGEMENT STRATEGIES	B.05. Neuropathies, Myopathies, Neuromuscular disease, and Peripheral Nerve Lesions
30	Reimerytė	Silvija	Mobility and Functional Independence after Inpatient Stroke Rehabilitation	D.14. Other (i.e. rehabilitation in major burns, metabolic disorders, psychiatric disorders, hearing, visual and other, sensory disorders, etc.)
31	Samsonienė	Laimutė	THE EFFECT OF THE ADAPTED PHYSICAL ACTIVITY PROGRAM ON THE PSYCHOMOTOR PERFORMANCE AND THE QUALITY OF LIFE FOR PATIENTS WITH BREAST CANCER	A.07. Outcome Measurement in PRM; Quality of Life (QoL) measurement
32	Sauleniene	Ramunė	TEACHER'S OF THE DEAF ROLE IN EDUCATION OF HEARING IMPAIRED CHILDREN AFTER COCHLEAR IMPLANTATION	D.11. Language, Speech and Swallowing disorders
33	Sezgin	Melek	Are COL4A1 and COL4A2 Gene Polymorphisms Associated with Cerebral Palsy ?	D.06. Children with disability, transition from childhood to adulthood (cerebral palsy, spina bifida etc.)
34	Shin	Young Ju	Reintegration to Social Life and QOL of Ischemic Versus Hemorrhagic Stroke Patients: Korean Stroke Cohort Study	B.01. Stroke
35	Šnipkis	Andrejs	EFFECTIVENESS OF VIRTUAL REALITY TO IMPROVE UPPER EXTREMITY FUNCTIONS AND FUNCTIONAL INDEPENDENCE IN PATIENTS AFTER STROKE	A.06. Main health interventions in PRM 2 (including therapeutic exercise and physical modalities, isokinetic, Neuromuscular Functional Electrical Stimulation; biofeedback, noninvasive ventilation, Transcranial Magnetic Stimulation)
36	Übner	Monika	THE EFFECT OF LOCAL UNILATERAL THERMONEUTRAL PELOID APPLICATION ON THE SKIN FUNCTIONS MEASURED IN THE FOREARMS REGION WITH CORNEOMETER	A.12. Role of Complementary Medicine in Rehabilitation (balneology, manual medicine, mesotherapy, acupuncture, etc.)
37	Vaitiekūnaitė	Nomeda	THE EFFECTIVENESS OF VOICE AND SMELL REHABILITATION OF PATIENTS AFTER LARYNGEAL CANCER TREATMENT	D.11. Language, Speech and Swallowing disorders
38	Vorobej	Elena	EFFECT OF NEW OCCUPATIONAL THERAPY METHODS ON COGNITIVE DEVELOPMENT IN CHILDREN WITH CP	B.07. Disorders of Cognition & behavior (including neuropsychological assessment)
39	Weyermann	Maria	Non-utilization of medical rehabilitation before the occurrence of early retirement due to psychological and behavioural disorders in Germany – prevalence and sociodemographic determinants.	D.14. Other (i.e. rehabilitation in major burns, metabolic disorders, psychiatric disorders, hearing, visual and other, sensory disorders, etc.)
40	Wruk	Berenika	THE INFLUENCE OF THE REGULAR PHYSICAL ACTIVITY ON CHOSEN ANTHROPOMETRIC PARAMETERS IN HEMODIALYSIS PATIENTS	A.13. Research in PRM
41	Yoon	Yongsoon	Correlation of Radiographic and Patient Assessment of Spine Following Correction of Nonstructural Component in Juvenile Idiopathic Scoliosis	C.02. Spinal Disorders (including back pain)
42	Yu Jin	Seo	Feasibility and Improving physical function of Active rehabilitation for critical ill patients in surgical intensive care unit	A.05. Main health interventions in PRM 1 (information, education, medical treatments, PRM programs)