

REHABILITATION CENTRE KLADRUBY U VLASIMI ANNOUNCES

IV. KLADRUBY SYMPOSIUM ON INTERDISCIPLINARY NEUROREHABILITATION

with international attendance
(accredited with CME hours)

FOCUS ON INNOVATIVE TECHNOLOGY AND TREATMENT MANAGEMENT FOR ACQUIRED BRAIN INJURY

2017-11-2/3 | RC Kladruby u Vlasimi

www.neurokonference2017.rehabilitace.cz



Organizing partner:

ORTOPEDICKÉ CENTRUM s. r. o.

www.ortopedicke-centrum.cz

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The company is duly registered with the Czech authorities

REGISTRATION

FOR PARTICIPANTS AND COMPANIES

Register online at

www.ortopedicke-centrum.cz

section **ON-LINE REGISTRACE**

(deadline of registration: 17/10/20)

Chcete-li se zaregistrovat

For participants:

REGISTRACE
UČASTNÍK

For companies:

REGISTRACE
FIRMA

GENERAL PARTNER



PREMIUM PARTNERS



ORGANIZER

RC Kladruby



Kladruby u Vlašimi
Kladruby 30



GPS

49.7216194N, 14.9601519E



GOOGLE MAPS



PRELIMINARY SCIENTIFIC PROGRAMME

NEUROPSYCHOLOGY, COGNITIVE REHABILITATION

P. Kalvach, M. Vogner | Third Faculty of Medicine, Charles University and Royal Vinohrady Teaching Hospital (CZE)
ROLE OF MNESTIC FUNCTIONS IN COGNITIVE REHABILITATION

V. Malikova | RC Kladruby (CZE)

INDICATION OF COGNITIVE REHABILITATION BASED ON NEUROPSYCHOLOGICAL PATIENT'S PROFILE

T. Vilimovsky | RC Kladruby (CZE)

COMPUTER-ASSISTED COGNITIVE REHABILITATION

J. Petioký, K. Hoidekrova | RC Kladruby (CZE) | T. Vilimovsky | RC Kladruby and First Faculty of Medicine, Charles University (CZE) | P. Chen | Kessler Foundation (USA) | P. Harsa | First Faculty of Medicine, Charles University (CZE)

PRISM ADAPTATION TREATMENT IMPROVES SPATIAL NEGLECT

R. Skocdoplova, T. Adam | RC Kladruby (CZE)

MUSICOTHERAPY - CONTRIBUTION AND THERAPEUTIC POTENTIALITIES IN RC KLADRUBY CRANIOPROGRAM

SPEECH, APHASIA, DYSPHAGIA TREATMENT

M. Zatloukalova, S. Vesela | RC Kladruby (CZE)

EXPERIENCE WITH VITALSTIM THERAPY IN A COMPREHENSIVE REHABILITATION OF NEUROGENIC DYSPHAGIA IN KLADRUBY REHABILITATION CENTRE

P. Konecny | CLR SMN Prostějov (CZE)

ELECTROSTIMULATION THERAPY FOR DYSPHAGIA STROKE SURVIVALS

NEUROREHABILITATION, NURSING CARE, INNOVATIVE TREATMENT MANAGEMENT

Y. Angerova | First Faculty of Medicine, Charles University (CZE)

CONSTRAINT INDUCED MOVEMENT THERAPY APPLICATION FOR ACQUIRED BRAIN INJURY

R. Mikulik | ICRC-FNUSA (CZE)

ORGANIZATION OF CARE FOR STROKE PATIENTS. QUALITY INDICATORS OF CARE

A. Cohen, Clinical Director | fi. MediTouch (Israel)

THE USE OF UNEXPECTED POSTURAL PERTURBATION IN PHYSICAL REHABILITATION

J. Petioky, K. Hoidekrova | RC Kladruby (CZE) | L. Bissolotti, B. Chioda | Domus Salutis (Italy)

LONG TERM FUNCTIONAL AND NEUROLOGICAL ADAPTATION OF POST STROKE UPPER EXTREMITY AFTER INTENSIVE ROBOTIC TREATMENT- MULTICENTRIC STUDY

L. Bissolotti | Domus Salutis (Italy)

THE USE OF REWALK IN A PATIENT AFFECTED BY GUILLAIN-BARRÈ: A CLINICAL CASE

M. Sobrova, H. Zimermanova | RC Kladruby (CZE)

THE EFFECTIVENESS OF WALKAIDE STIMULATOR TO QUALITY OF GAIT IN TBI PATIENTS

D. Subert, J. Tomcalova | RC Kladruby (CZE)

CLINICAL CHOICE PREFERENCES OF MECHANICAL OR MOTOR EXOSKELETON FOR UPPER-LIMB THERAPY IN RELATION TO PATIENT'S FUNCTIONAL STATE

E. Zajicova | RC Hrabyně (CZE)

SPECTRUM OF REHABILITATION DIAGNOSES IN GERIATRIC PATIENTS IN THE REHABILITATION INSTITUTE OF HRABYNĚ BETWEEN THE YEARS 2013 – 2015

I. Palascakova Springrova | REHASPRING centre (CZE)

RESULTS OF MOVEMENT PATTERN SUPPORT IN A PATIENT WITH AGENESIS VISUAL PATHWAY

K. Hoidekrova | RC Kladruby (CZE)

EFFECTS OF UPPER LIMB VIBRATIONS IN PATIENTS WITH ACQUIRED BRAIN INJURY: THE PERSPECTIVE OF THE OCCUPATIONAL THERAPIST

F. Fernandes | Madison, g.tec medical engineering G.M.B.H. (Austria)

SYSTEM RECOVERIX - RESEARCH AND DEVELOPMENT OF BCI (BRAIN-COMPUTER INTERFACE) NEUROTECHNOLOGY FOR REHABILITATION, ASSESMENT AND TRAINING FOR PATIENTS WITH STROKE

O. Keren | Sheba Medical Center (Israel)

PRINCIPLES OF REHABILITATION FOR SEVERE, MILD/MINIMAL TRAUMATIC BRAIN INJURY. AN ISRAELI SYSTEM

H. Zejdova, J. Kletecková | RC Kladruby (CZE)

CARE FOR PATIENTS WITH DECUBITUS RISKS IN RC KLADRUBY AIMED AT ACQUIRED BRAIN INJURY PATIENTS

M. Sadlova, D. Hejsova, H. Vosicka | RC Kladruby (CZE)

NEUROLOGICAL NURSING CARE FOR PATIENTS IN RC KLADRUBY

A. Vostrelova | RC Luze-Kosumberk (CZE)

APPLICATION OF THE GLOREHA SYSTEM IN CHRONIC STROKE PATIENTS

P. Tepla | RC Luze-Kosumberk (CZE)

PLAYFUL PHYSIOTHERAPY - KINECT



IMPORTANT NOTE



This is a preliminary programme and more programme is pending. For news, details and other materials see the conference website. Please, follow <http://bit.ly/neurosymposium2017> (www.neurokonference2017.rehabilitace.cz)

This web presentation will be available at the end of August



SCIENTIFIC QUARANTOR

Prof. MUDr. Pavel Kalvach, Csc.
Professor of 3rd Medical Faculty of Charles University in Prague, former chairman of Czech Neurologic Society and vicepresident of European Federation of Neurologic Societies

SCIENTIFIC COORDINATOR

Mgr. Jakub Petioky
Deputy for Science and Physiotherapy Education; Manager for Stroke/TBI Rehab Services, Inpatient Coordinator, RC Kladruby



Stone of Life

A. Recio | International Center for Spinal Cord Injury at the Kennedy Krieger Institute (USA)

EFFECTIVENESS OF AQUATIC THERAPY AMONG NEUROLOGICALLY IMPAIRED PATIENTS WITH COMPLEX MEDICAL CONDITIONS

M. Havlova, O. Svestkova | First Faculty of Medicine, Charles University (CZE)
RESPIRATORY PHYSIOTHERAPY

G. Cannaviello | Villa Beretta Rehabilitation Center, Costa Masnaga (Italy)
MULTIMODAL EVALUATION AND TREATMENT OF THE UPPER LIMB AFTER STROKE: THE INCOGNITO EXPERIENCE

WORKSHOPS



BTL WORKSHOPS: ROBOTIC ASSISTIVE DEVICES AND TECHNOLOGIES:

Super Inductive System (SIS)

TR-Therapy

HandTutor

RehaGait

ReoGo



WORKSHOP STARGEN:

LOCOMOTION THERAPY BY USING FUNCTIONAL ELECTROSTIMULATION BIONESS AND ITS OBJECTIFICATION WITH G-WALK SYSTEM



WORKSHOP STARGEN:

TRAINING OF CONTROLLED GAIT BY USING MODERN ROBOTIC SYSTEMS



MADISSON WORKSHOP:

SYSTEM RECOVERIX - EEG WITH VIRTUAL REALITY AND BIOFEEDBACK (BRAIN-COMPUTER INTERFACE)



MADISSON WORKSHOP:

SALUS TALENT PRO - DEEP PENETRATING ELECTRO-MAGNETIC STIMULATOR

OPEN POSTER SECTION

Z. Drabova, E. Konopacova, K. Senderova, J. Jenicek, O. Svestkova
First Faculty of Medicine, Charles University (CZE)

MODIFIKOVANÁ CONSTRAINT INDUCED MOVEMENT THERAPY PRO FUNKČNÍ TERAPII DOLNÍ KONČETINY U PACIENTŮ PO POŠKOZENÍ MOZKU

A. Oktabcova | First Faculty of Medicine, Charles University (CZE)

VYUŽITÍ ROBOTICKY ASISTOVANÉ TERAPIE U PACIENTŮ PO CÉVNÍ MOZKOVÉ PŘÍHODĚ

J. Petioky, T. Vilimovsky, K. Hoidekrova | RC Kladruby (CZE)

P. Chen | Kessler Foundation (USA)

P. Harsa, T. Vilimovsky | Dept. of Psychiatry, First Faculty of Medicine, Charles University (CZE)

EFFECTIVENESS OF PRISM ADAPTATION TO IMPROVE THE SYMPTOMS OF NEGLECT: PRELIMINARY DATA

J. Petioky, K. Hoidekrova | RC Kladruby (CZE)

L. Bissolotti | LARIN: Neuromuscular and Adapted Physical Activity Laboratory (Italy)

B. Chioda | Rehab. Service, Fondazione Teresa Camplani Casa di Cura Domus Salutis (Italy)
EFFECTIVENESS OF UPPER LIMB TRAINING WITH GLOREHA FOR STROKE SURVIVORS WITH MODERATE TO SEVERE UPPER LIMB DISABILITY: A RANDOMIZED CONTROLLED TRIAL, PRELIMINARY RESULTS

SPARE CAPACITY FOR PRESENTING YOUR SCIENTIFIC WORK

If you are interested, contact the Scientific coordinator at jakub.petioky@rehabilitace.cz