



**KLAIPEDA UNIVERSITY
FACULTY OF HEALTH SCIENCES
REHABILITATION DEPARTMENT**



**INTERNATIONAL SCIENTIFIC AND PRACTICAL CONFERENCE
REHABILITATION IN HEALTH CARE**

In November 23-24th, 2017

Herkaus Manto st. 84, Klaipėda, Studlendas Aula Magna conference hall.

Rehabilitation from the Roman Latin word *habilitas* aims to restore to a former capacity, to reinstate and to restore former rights. It can also mean to prepare someone to resume normal life after an illness or to restore to their former status. In rehabilitation different professions like doctors, nurses, psychologists, occupational therapists and social workers helps with different parts of needs in the rehabilitation process. This Conference will focus on the challenges for research and clinical practice in Rehabilitation.

Scientific Program of the Conference will be focused on the following issues:

- Sport and Physical Activity in Health Care
- Physical Therapy in Mental Health
- Physical Functioning and Mental Health of Elderly and Children
- Impact of Physical Activity on Mental Health in Long-Term Conditions
- Rehabilitation for Oncology diagnosed patients
- Depression and Anxiety Complex Rehabilitation process
- Dementia and Alzheimer's Disease Rehabilitation issues
- Schizophrenia Physical and Mental Health issues, Rehabilitation issues
- Addictive behavior issues in a complex rehabilitation context
- Eating Disorders, Exercise Dependence and Body Image Dissatisfaction.
- Social risk groups and quality of life.
- Health tourism and recreation: challenges and opportunities
- Stress management.
- New Medical Technologies.
- School aggression and its prevention among older classes children.
- Mental Health problems among Elderly.
- Families with Special Needs Children and Well-being.
- Child Dyslexia Treatment.

Conference languages: Lithuanian, English.

Physiotherapists, Occupational Therapists, Neurologists, Psychiatrists, Physicians of Rehabilitation, Nurses, Social Workers, Clinical Psychologists, Recreation and Tourism managers, students of health sciences and technologies.

ORGANIZING COMMITTEE

Chairman of the Organizing Committee: Arturas Razbadauskas, Doctor of Medicine, Professor, PhD. Dean Faculty of Health sciences. Klaipeda University.

Members of International Organizing Committee:

Andrejeva J., Associate Professor. PhD. Faculty of Health sciences. Klaipeda University.

Droseikeine A., General Secretary of Lithuanian Multiple Sclerosis Union. Vilnius. Lithuania

Salmina A.B., Doctor of Medicine, Professor, vice rector for Innovative Policy and International Activity of Krasnoyarsk state medical university named after professor V.F. Voyno-Yasenetsky, Krasnoyarsk, Russia.

Loginova I. O., Doctor of Psychology, Professor. Dean of the Faculty of Clinical Psychology. Head of the Department of Clinical Psychology and Psychotherapy. Krasnoyarsk State Medical University named after prof V.F. Voyno-Yasenetsky, Krasnoyarsk, Russia.

Volkova O.V., PhD, Associate professor. Faculty of Clinical Psychology. Department of Clinical Psychology and Psychotherapy. Krasnoyarsk State Medical University named after prof V.F. Voyno-Yasenetsky Krasnoyarsk, Russia.

Fatkulina N., PhD, Adviser of Dean, Faculty of Medicine, Vilnius University. Lithuania

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Buivydaite J., Klaipėdos universitetas.

PARTICIPATION AND PUBLICATION CONDITIONS

The title page. The title page contains the title of the article; the authors' names and surnames; the names of the institutions where the authors work or study (indicating the city and the country); the address for correspondence.

The abstract. The abstract (200 words) is given in English and Lithuanian. It is important to reveal the scientific problem, its topicality, the aims of the research, its Information to authors objectives, methods, to provide major data of the research, its discussion (in comparison with the research data of other authors) and conclusions. The abstract should be structured into the following sections: Research background. Research aim. Research methods. Research results. Discussion and conclusions. Keywords: from 3 to 5 informative words and / or phrases

Introduction. It should contain a clear statement of the problem of the research, the extent of its solution, the new arguments for its solution (for theoretical papers), most important papers on the subject, the aim and the object of the study.

Research methods. In this part the choice of specific methods of the research should be grounded. The research participants, methods, apparatus and procedures should be identified in sufficient detail. If the methods of the research used are not well known and widely recognized the reasons for the choice of a particular method should be stated. References should be given for all non-standard methods used. Appropriate statistical analysis should be performed based upon the experimental design carried out. It is necessary to indicate the methods of mathematical statistics applied and explain the estimation of the sample size. Do not include information that will identify human subjects. Research involving human subjects should be carried out following the principles of the Declaration of Helsinki.

Research results. Findings of the study should be presented concisely, consistently and logically, not repeating the chosen methods. The statistical significance of the findings should be denoted. We recommend presenting the data in diagrams and not in tables.

Discussion. The data and the conclusions of the research are compared to the data obtained by other researchers evaluating their similarities and differences. Authors should emphasize the original and important features of the study and avoid repeating all the data presented within the results section. Conclusions and perspectives.

The conclusions provided should be formulated clearly and logically avoiding excessive verbiage. Conclusions supported by the research results. It is recommended to indicate the further perspectives of the research.

References. There should not be more than 20 references for original investigations and 30 references for review articles. In the text, the author of the cited source and the year of publication are indicated in parentheses. If there are more than two authors, only the first author's name adding et al. is given. Several sources cited are provided by the year of publication – from the oldest to the newest.

Requirements for the preparation of manuscripts. Article should have 5-7 pages. Manuscripts must be typed on white standard A4 paper (210 × 297 mm) with the interval between lines 6 mm (1.5 line spaced), with a character size at 12 points, with 3 cm margin on the left and 1.5 cm on the right, with a 2.5 cm margins at the top and the bottom of the page. Pages are numbered in the bottom right-hand corner beginning with the title page numbered as Page 1. 3.2. The manuscript should be brief, clear and grammatically correct. The typed text should be carefully checked for errors. It is recommended that only standard abbreviation and symbols be used. All abbreviations should be explained in parentheses after the full written-out version of what they stand for on their first occurrence in the text. Non-standard special abbreviations and symbols need only to be defined at first mention. The results of all measurements and symbols for all physical units should be those of the System International (SI) Units. In the text of the article all numbers up to ten are to be written in words and all numbers starting from eleven on – in Arabic figures. Microsoft Word for Windows 2003/2010/2016.

Every table (no more than 1 table are recommended) should have a short subtitle with a sequential number given above the table (the table is numbered in the same sequence as that of references given in the text). All explanations should be in the text of the article or in a short footnote added to the table. The symbols

and abbreviations given in the tables should coincide with the ones used in the text. The location of the table should be indicated in the left-hand margin (in pencil). All figures (no more than 2 figures) are to be numbered consecutively giving the sequential number in Arabic numerals, e. g. Figure 1. The location of the figure should be indicated in the left-hand margin of the manuscript (in pencil). The figures should be presented in open file formats so that they could be edited.

References should be listed in alphabetical order taking account of the first author. First the references in Latin characters are given, then – in Russian (Cyrillic) characters. For journal (research) articles the following information should be included: a) author names (surnames followed by initials), b) the date of publication, c) the title of the article with the same spelling and accent marks as in the original, d) the journal title in full, e) the volume number, f) inclusive page numbers. When five or more authors are named, list only the first three adding “et al.” For books the chapter title, chapter authors, editors of the book, publisher’s name and location (institution, city) should be also included. In the case when there are several references of the same author published at the same year, they must be marked by letters, e. g. 1990 a, 1990 b, etc. in the list of references and in the article, too.

References

- Dudonienė, V., Krutulytė, G., Samsonienė, L., Švedienė, L., Valatkienė, D. (2007). 11–12 metų moksleivių laikysenos vertinimas pagal W. W. K. Hoeger vizualinio laikysenos vertinimo metodiką. *Visuomenės sveikata*, 1 (36), 16–20.
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- Stropus, R., Tamašauskas, K. A., Paužienė, N. (2005). *Žmogaus anatomija: vadovėlis. 2-as papild. pat. leid.* Kaunas: Vitae Litera.

Articles deadline: andrejevajulia14@gmail.com until 8th of September 2017. Participation form (attached below) and article itself are presented in separate. Participation form-Ivanauskas. Article-Ivanauskas.

Conference fee: 30 EUR, for students - 5 EUR. (Conference fee: conference participation certificate 13 h., electronic versions of articles and coffee break).

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