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Clinical Key for Electrical Stimulation in Physiotherapy and Rehabilitation

KA220-VET Cooperation partnerships in vocational education and training

Project No: 2021-1-TR01-KA220-VET-000032970



Multiplier Event from SSU

Dear Reader,

On June 28, 2024, a theoretical and practical seminar titled "Clinical Key for Electrical Stimulation in Physiotherapy and Rehabilitation " was held at the Faculty of Health Care of Šiauliai State University of Applied Sciences. This event was organized in a mixed-hybrid format, with some participants attending in person and others participating remotely.

Information about the seminar was disseminated through social networks (the closed groups of Lithuanian physiotherapists and the official project account), the Lithuanian Physiotherapists' Association website, the Šiauliai State University of Applied Sciences website, and invitations were also sent to healthcare institutions in Lithuania.

During the theoretical and practical seminar, presentations were given on four topics:

- 1 Introduction to the Ck4stim project. Presenter - Assoc. prof. PhD Vaida Aleknavičiūtė-Ablonskė.
- 2 Key parameters of electrical stimulation: how to understand and appropriately apply them in patient treatment. Presenter - Mgr. Dovydas Gedrimas.
- 3 Electrical stimulation in the rehabilitation of orthopaedic-traumatology and neurology patients. Presenter Mgr. Edvinas Pečiukėnas.
- 4 Electrical stimulation for pelvic floor muscle dysfunction. Presenter Rasa Bekeris. She also participates



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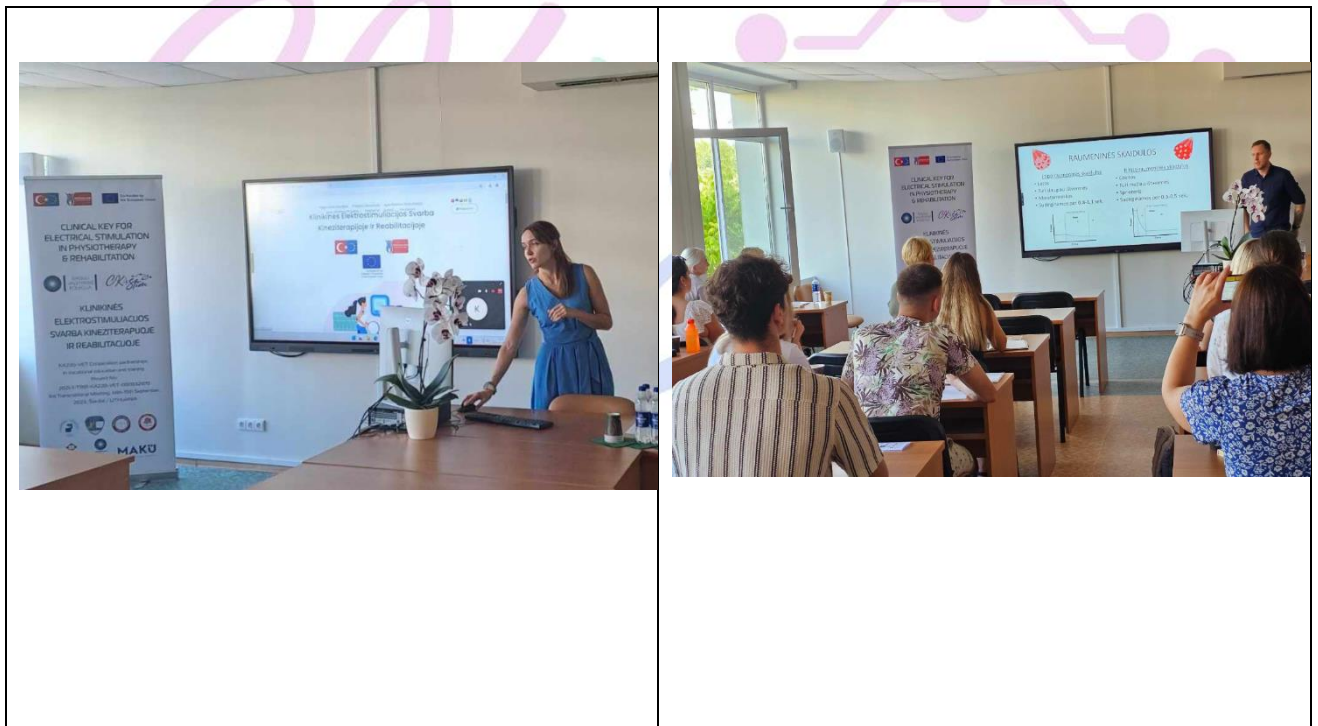
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Clinical Key for Electrical Stimulation in Physiotherapy and Rehabilitation in on-line from France.

There was also a practical part: Case analysis for the treatment of functional disorders and pain in the shoulder and ankle joints, and the lumbar spine. Presenter Edvinas Pečiukėnas

The seminar began with participant registration at 9:00 AM and concluded at 3:00 PM with discussions. Throughout the day, participants were served coffee, light snacks, and lunch. During this event, lecturers shared their experiences in applying electrical stimulation in physiotherapy and rehabilitation. The organizers celebrated and crowned the hard work of two years in achieving the ambitious goals of the project.

Forty-three participants from various cities in Lithuania attended the theoretical and practical seminar in person, while 19 participants joined in the on-line session.

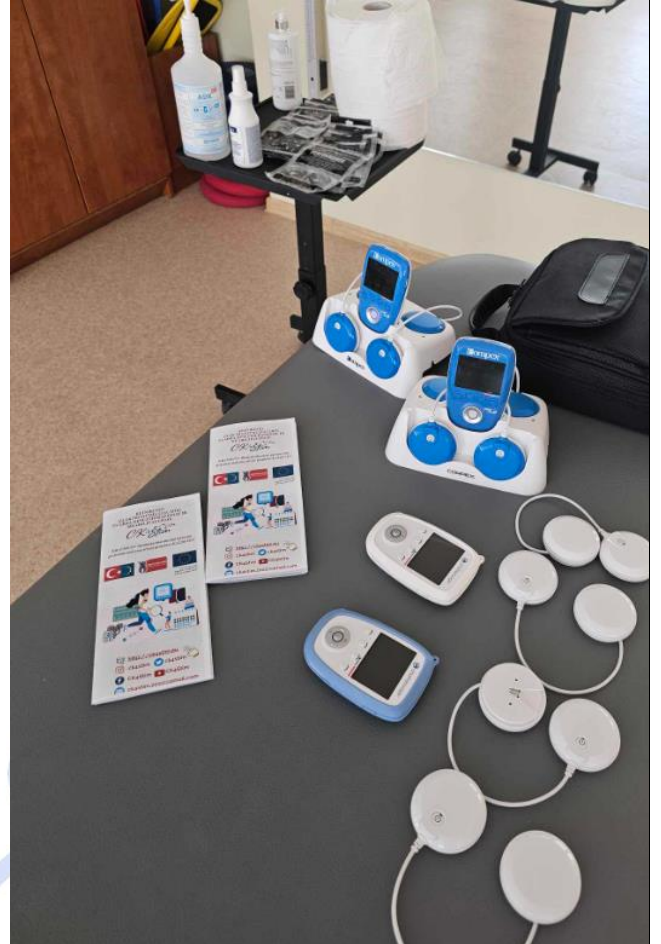


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CK4Stim

Contacts

You can follow and access project outputs and news via our website.

<https://ck4stim.eu/en>

For all types of questions and information:

CK4Stim Project e-mail: ck4stim.2022@gmail.com

CK4Stim Project website: <https://ck4stim.eu/>



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CK4Stim Project YouTube Channel: <https://www.youtube.com/@CK4Stim>

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