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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



Dissemination Activity from PAU

1st Eskişehir Physiotherapy and Rehabilitation Congress

05-06.10.2023, Eskişehir Osmangazi University

The main theme of congress was "Innovative Approaches in Physiotherapy and Rehabilitation". It was aimed to share developments and current approaches in evaluation and treatment for PT's and health professionals' profession in line with scientific and technological advances, with the contributions of valuable colleagues. In addition to the sessions where different topics were discussed, the oral and poster presentations also enriched the congress. In addition to physiotherapists, doctors, and health care professionals attended the congress. The congress was organized by Eskişehir Osmangazi University.

Project coordinator Nilufer CETISLI-KORKMAZ,PT.PhD.Prof. and partner from Başkent University (Ozlem YURUK, PT.PhD.Prof.) and Burdur MAKU (Betül SÖYLEMEZ, PT.MSc.) participated in the 1st Eskişehir Physiotherapy and Rehabilitation Congress held in Eskişehir/TÜRKİYE on 05-06 October 2023. Nilufer CETISLI-KORKMAZ,PT.PhD.Prof. was one of the panelist in "Electrical Neuromodulation Methods in Physiotherapy" panel of this congress. On October 06, 2023, she made a presentation on "Electrical Neuromodulation Methods in Neurological Diseases". In her speech she had given information about the project titled "Clinical Key for Electrical Stimulation in Physiotherapy and Rehabilitation (CK4Stim)". Participants interested in the project were given brochures and leaflets containing project information.



MAKÜ
BURDUR MEHMET AKIF ERSOY ÜNİVERSİTESİ

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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/>

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



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CK4Stim Project Instagram page: <https://www.instagram.com/ck4stim>

CK4Stim Project Facebook page: <https://www.facebook.com/CK4Stim-109320221807989/>

CK4Stim Project Twitter page: <https://twitter.com/ck4stim>

CK4Stim



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