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Clinical Key for Electrical Stimulation in Physiotherapy and Rehabilitation

KA220 - VET Cooperation partnerships in vocational education and training

Project Number: 2021-1-TR01-KA220-VET-000032970



Multiplier Event from PAU

Clinical Key for Electrical Stimulation in Physiotherapy and Rehabilitation Online Workshop

&

Pain Management and Electrophysical Agents

Dear Reader,

The project titled “Clinical Key for Electrical Stimulation in Physiotherapy and Rehabilitation / CK4Stim (2021-1-TR01-KA220-VET-000032970)” deemed worthy of support by the Turkish National Agency and the European Union, under scope of “ERASMUS+ Cooperation partnerships in vocational education and training (VET-KA220), of which Pamukkale University is the coordinator institution, was successfully completed. A multiplier event was held at Pamukkale University on August 22, 2024 on FizyottoLive online education platform for physiotherapists. The multiplier event included a project’s online workshop and a seminar on “Pain Management and Electrophysical Agents”. 338 physiotherapists who applied from FizyottoLive online education platform and social media attended the event.

Project coordinator Nilüfer ÇETİŞLİ-KORKMAZ, PT.PhD.Prof. emphasized that the main purpose



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of the project outputs, which are open access online training materials obtained in the form of guidebooks, visual and video presentations of the CK4Stim project, is to increase the knowledge, attitude and skills of physiotherapists in partner countries in integrating electrical stimulation approaches into physiotherapy and rehabilitation programs through lifelong learning, as well as to contribute to the professional and personal development of physiotherapists. She stated that it is expected to help increase awareness and knowledge about electrical stimulation, model electrical stimulation training and optimize physiotherapy and rehabilitation programs throughout Europe, especially in Turkey, Romania and Lithuania.

Under the leadership of Pamukkale University and with the cooperation of partners from project partners University of Craiova / Romania, Başkent University / Türkiye, Hatay Mustafa Kemal University / Türkiye, Süleyman Demirel University / Türkiye, Šiauliai State University of Applied Sciences / Lithuania, Burdur Mehmet Akif Ersoy University / Türkiye as well as the associated partners Turkish Physiotherapy Association, Order of Physiotherapists in Romania, Lithuanian Physiotherapists Association and Estonian Physiotherapists Association, at the end of a 30-month period open access training materials prepared in Turkish, Romanian and Lithuanian languages were made available for use by physiotherapists announcement was made and followed by a workshop that was held with participants. With the guidance of Prof. Dr. Nilüfer ÇETİŞLİ-KORKMAZ, the participants were first asked to review the project web page “<https://ck4stim.eu/>”. Then, they were asked to register in order to access the training materials and receive a certificate after the training. After the participants registered to online open access educational material in the online workshop, how the textbook information material (PDF), presentation material (PPT) and video content (video presentation) could be used was explained in a practical way and was carried out simultaneously with the participants. After the participants reviewed the open training materials in more detail, the participants’ questions, suggestions and opinions were received.

Following the workshop, Nilüfer ÇETİŞLİ-KORKMAZ, PT.PhD.Prof. had given a seminar titled “Pain Management and Electrophysical Agent” by citing also CK4Stim.

In the workshop, the opinions and contributions of valuable physiotherapists and our young colleagues were brought together on the basis of electrical stimulation.



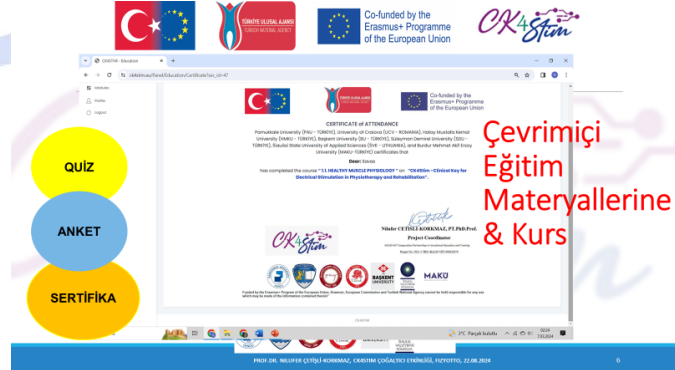
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The logos of the “Republic of Turkey Ministry of Foreign Affairs Presidency for European Union Affairs”, “Turkish National Agency”, “European Commission” and “CK4Stim” were included in the advertisements, posters, and presentations.



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Teşekkürler...

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CK4Stim

Contributors:

- Pamukkale University Denizli/TÜRKİYE
- University of Craiova Craiova/ROMÂNIA
- BASKENT UNIVERSITY Ankara/TÜRKİYE
- Halik Karadağ Kemal University Hatay/TÜRKİYE
- Süleyman Demirel University Isparta/TÜRKİYE
- Sakarya University Adapazarı/TÜRKİYE
- MAKU Burdur Mehmet Akif Ersoy University Burdur/TÜRKİYE

Prof. Dr. Nilüfer ÇETİŞLİ KORKMAZ, ÇERİTİM ÇUĞALCI EKİNLİK, TÜRKİYE, 22.08.2024

Ulus Ötesi Toplantı 1 PAÜ
08-09 Haziran 2022

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Prof. Dr. Nilüfer ÇETİŞLİ KORKMAZ, ÇERİTİM ÇUĞALCI EKİNLİK, TÜRKİYE, 22.08.2024

Fizyoterapi ve Rehabilitasyonda Elektrik Stimülasyonu için Klinik Anahtar

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CK4Stim

Contributors:

- Türkiye Fizyoterapistler Derneği
- Romanya Fizyoterapistler Birliği
- Litvanya Fizyoterapist Derneği
- Ermenya Fizyoterapist Derneği

Prof. Dr. Nilüfer ÇETİŞLİ KORKMAZ, ÇERİTİM ÇUĞALCI EKİNLİK, TÜRKİYE, 22.08.2024

Teşekkürler... Thank you... Muğtümüri... Dêkoju... Aitâh...

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Prof. Dr. Nilüfer ÇETİŞLİ KORKMAZ, ÇERİTİM ÇUĞALCI EKİNLİK, TÜRKİYE, 22.08.2024

Ağrı Yönetiminde & Elektrofiziksel Ajanlar

Co-funded by the Erasmus+ Programme of the European Union

CK4Stim

Prof. Dr. Nilüfer ÇETİŞLİ KORKMAZ, ÇERİTİM ÇUĞALCI EKİNLİK, TÜRKİYE, 22.08.2024

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Prof. Dr. Nilüfer ÇETİŞLİ KORKMAZ, ÇERİTİM ÇUĞALCI EKİNLİK, TÜRKİYE, 22.08.2024



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İletişim & Takip

- <https://ck4stim.eu/>
- <http://ck4stim.eu/en>
- ck4stim.2022@gmail.com
- <https://www.youtube.com/@C>
- <https://www.instagram.com/ck4stim/>
- <https://www.facebook.com/profile.php?id=100083360075987>
- <https://twitter.com/ck4>

Prof. Dr. Nilüfer ÇETİŞLİ KORKMAZ, CK4Stim Çoğaltıcı Etkinlik, 22.08.2024



Contact

You can follow our project results and news via our website. <https://ck4stim.eu/en>

For All types related to questions and information:

CK4Stim Project Email: ck4stim.2022@gmail.com

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

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

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>



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