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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 CU**

**Dear Reader,**

On June 28, 2024, a Multiplier Event was held at the University of Craiova, Faculty of Physical Education and Sports, in Craiova, Romania. The event attracted a total of 85 participants, with 23 attending onsite and 62 joining online. The day began with participant registration from 9:00 to 9:30, followed by the opening session and a welcome speech at 9:30.

The first presentation, delivered by Prof. Univ. Dr. Rusu Ligia, focused on the indications and contraindications of electrotherapy. After a short coffee break at 10:30, Assistant University Dr. Ilie Eva discussed the applications of electrotherapy in neuropathies from 10:45 to 11:30. This was followed by a presentation from Assistant University Dr. Piele Denisa on the applications of electrotherapy in musculotendinous diseases, from 11:30 to 12:00. Lastly, Prof. Dr. Kinetoterapie Budeancă-Babolea Oana presented on the use of electrotherapy in spasticity, concluding the morning session.

Lunch was provided from 12:30 to 14:00. The afternoon resumed with the dissemination of the Erasmus+ project "Clinical Key for Electrical Stimulation in Physiotherapy and Rehabilitation (CK4Stim)" from 14:00 to 14:30. This was followed by a session for concluding remarks from 14:30 to 15:00 and the handing out of certificates to participants from 15:00 to 15:30. Promotional materials, including flyers, were distributed to attendees during the event.



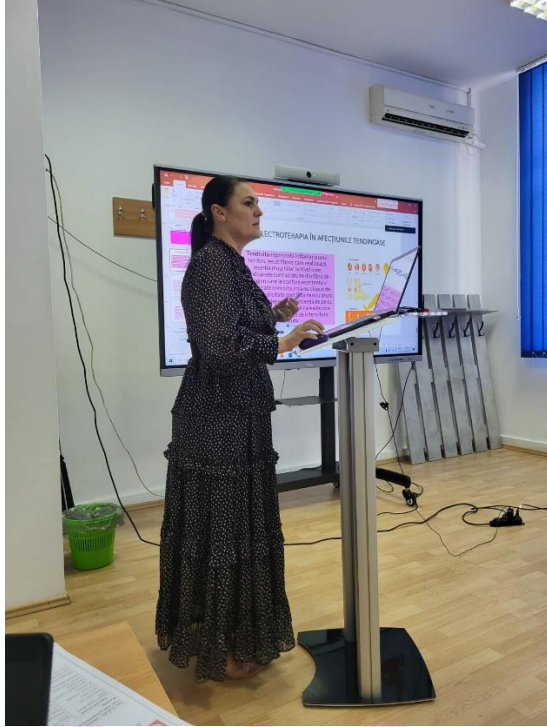
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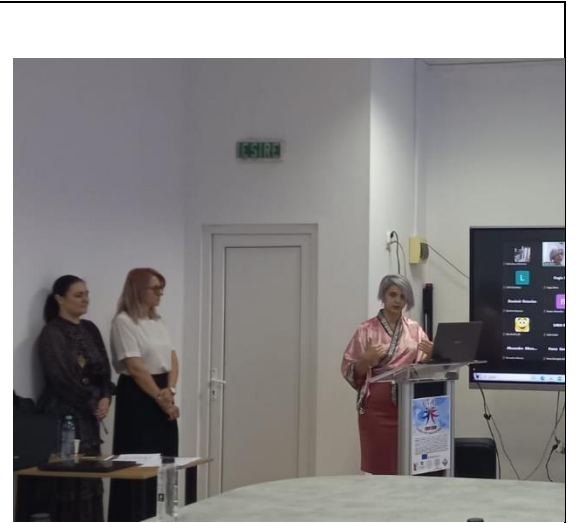
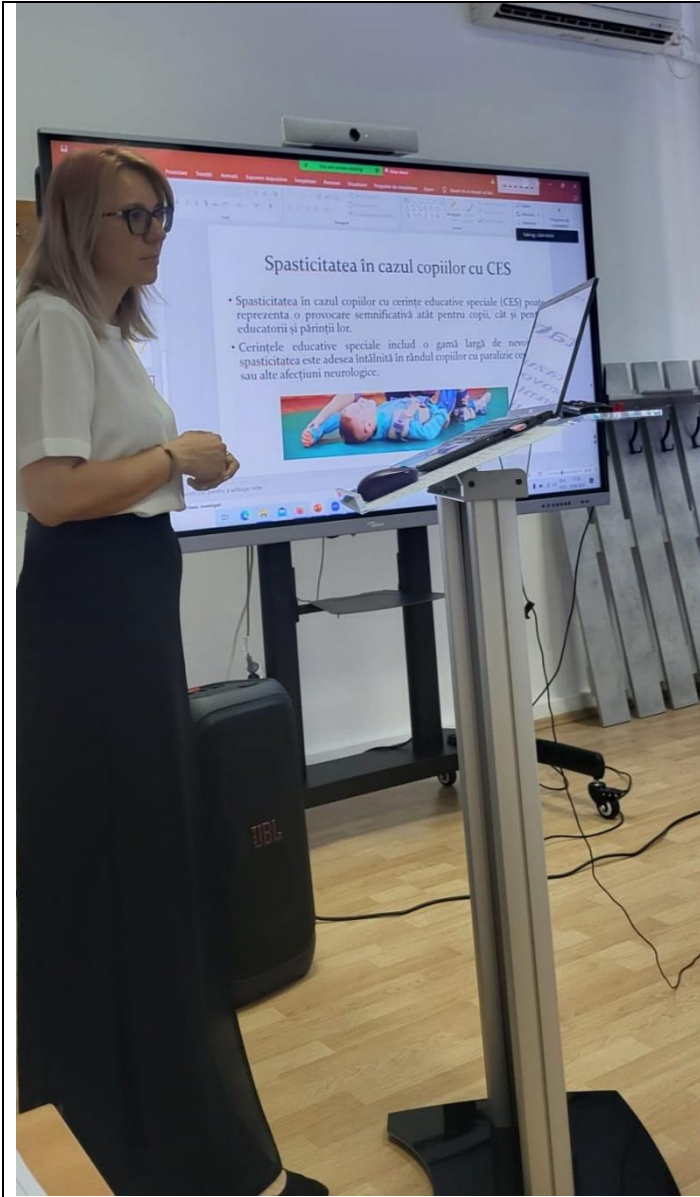


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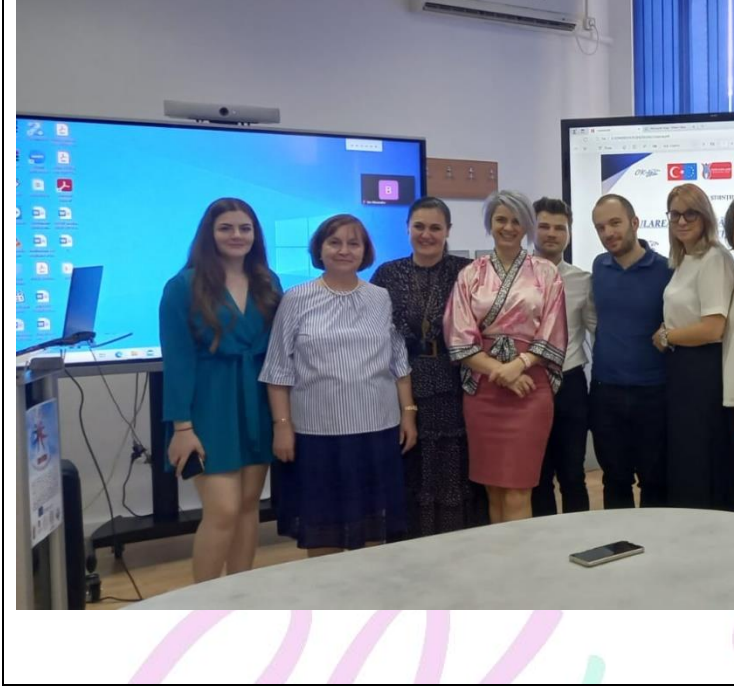


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## *Clinical Key for Electrical Stimulation in Physiotherapy and Rehabilitation*



# CK4Stim

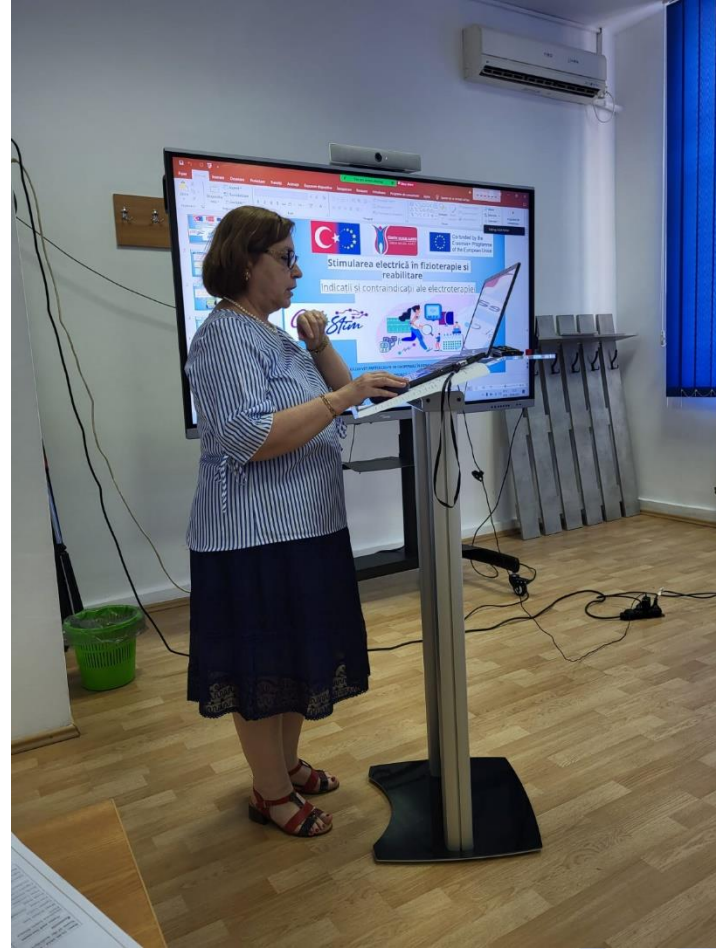


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UNIVERSITATEA DIN CRAIOVA  
FACULTATEA DE EDUCAȚIE FIZICĂ ȘI SPORT  
DEPARTAMENTUL - KINETOTERAPIE ȘI MEDICINĂ SPORTIVĂ

### Manifestare științifică "Stimularea electrică în fizioterapie și reabilitare,,

28 Iunie 2024

#### COMITET ȘTIINȚIFIC

- Prof. univ. dr. Ligia RUSU
- Lect. univ. dr. Ana Maria GORGAN
- Lect. univ. dr. Oana NEAMTU
- Asist. univ. dr. Eva ILIE
- Asist. univ. dr. Denisa PIELE
- Asist. univ. dr. Oana BUDEANCĂ-BABOLEA
- Asist. univ. dr. Alin BURILEANU

*Manifestarea științifică își propune să reunească un număr semnificativ de masteranzi, doctoranzi și fizioterapeuți pentru a beneficia de informații științifice în domeniul stimulării electrice în fizioterapie și reabilitare.*

*Evenimentul se va desfășura în Craiova la Facultatea de Educație Fizică și Sport și este acreditat de Colegiul Fizioterapeuților din România cu 6 credite EMC.*

Pentru înregistrare și detalii accesați următorul link: [https://efs.ucv.ro/conferinte/conferinta\\_28.06.2024/index.php](https://efs.ucv.ro/conferinte/conferinta_28.06.2024/index.php)

- Tülin Akçay Düğer, Prof., Hacettepe University, Türkiye
- Nilüfer Çeçenli-korkmaz, Prof., Pamukkale University, Türkiye
- Ligia Rusu, Prof., University Of Craiova, Romania
- Fatih Çetgeli, Prof., Pamukkale University, Türkiye
- Zelina Özlem Yürük, Prof., Başkent University, Türkiye
- Inesa Rimdekene, Assoc. Prof., Lithuanian University Of Health Sciences, Lithuania
- Esra Doğru-huzmel, Assoc. Prof., Hatay Mustafa Kemal University, Türkiye
- Arzum Iğitan, Assoc. Prof., Pamukkale University, Türkiye
- Furkan Bilek, Assoc. Prof., Muğla Sıtkı Koçman University, Türkiye
- Valda Aleknaviciute- Ablonske, Assoc. Prof., Šiauliai State University Of Applied Sciences, Lithuania
- Mehmet Duray, Assoc. Prof., Süleyman Demirel University, Türkiye
- Yasemin Karaaslan, Assoc. Prof., Hatay Mustafa Kemal University, Türkiye
- Dana Stanca, Assist. Prof., University Of Spiru Haret, Romania
- Eva Ilie, Assist. Prof., University Of Craiova, Romania
- Mihai Rusu, Assist. Prof., University Of Craiova, Romania
- DOVYDAS GEDRIMAS, Msc. Pt., Šiauliai State University Of Applied Sciences, Lithuania
- Fatma Nur Alpn, Lecturer, Burdur Mehmet Akif Ersoy University, Burdur
- Betül Söylemez, Lecturer, Burdur Mehmet Akif Ersoy University, Burdur

### 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](mailto: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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