



**INTENSIVE WEEK IN PORI 27.11.-1.12.2023**

# Patient Safety in Physiotherapy

COLLABORATIVE CLINICAL SIMULATION

KATSE TULEVAISUUTEEN.

THINK FUTURE.



**Welcome to Finland  
and Pori!**

## **PLACE AND TIME**

Satakunta University of Applied Sciences in Pori 27.11.–1.12.2023

## **ECTS**

3 ECTS

## **PARTICIPANTS**

Physiotherapy students from Finland, Spain and Czech Republic.

Each university can nominate and select 5 students.

## **ECONOMY**

Funded by Erasmus +

## **LANGUAGE**

The course will be taught in English.



# General learning outcomes

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- Students have practical insights into the concept of collaborative clinical simulation approach within the wide spectrum of diagnosis treated by PTs.
- Students deepen the understanding of patient safety components in physiotherapy in a variety of contexts.
- Students gain skills to work together in multicultural environment

# Teaching/learning methods

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- Collaborative Clinical Simulation model – Mosaic
  - Small groups (3-5 students) working collaboratively on simulated environments
- Lectures
- Autonomus work previous to onsite experience

# On-site

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- The BIP consists of
  - Lectures
  - Group work onsite and online
  - Clinical Collaborative Simulations

# Virtual Mobility

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- **Pre-meeting 2 weeks before the course**

- 2 h in Teams (the link will be sent to all the participants closer to the event)
- 1h autonomous work on discussing and reviewing theoretical content on patient safety and in-hospital adverse events.

- **Pre-task**

- Participating students prepare a video of their university facilities and physiotherapy studies. The video will be presented on the first day of the on-site course.
- A pre-course task defining a patient safety protocol when visiting an in-hospital patient for the first time – Step by step of considerations students should be aware when meeting a patient for the first time.

- **Post-task**

- Reflective report on what students get about the simulation experience and how can they transfer the learning during their next training period.
- Create an infographic on how to stimulate patient safety report in physiotherapy.