

# Committee Report 2021

# ESO Simulation Education Committee

# Report of the ESO Committees - Summary

## Simulation Education Committee

- **Barbara Casolla, Italy (Chair)**
- Bastian Volbers, Germany
- George Wong, Hong Kong
- Jatinder Minhas, UK
- Lina Palaiodimou, Greece
- Raquel Neves, United Arab Emirates
- Robert Mikulik, Czech Republic
- Simon Jung, Switzerland
- Suzanna (Yvonne) Zuurbier, Netherlands

# Report of the ESO Simulation Education Committee

- During the 2021 the Simulation Committee had regular communication by emails and one TC.
- In May 2021, the Committee had a renewal of members and after consultation 6 new candidates were included.
- In June 2021, the mandate of Dr Paola Santalucia as a chair of the ESO Simulation Committee ended. New elections were organised in October 2021 and Dr Barbara Casolla was elected as a new chair.

## Activities since October 2021:

- Two virtual meetings (Oct 13th and Dec 15<sup>th</sup>)

- **New proposals were defined:**

### **1) Data collection for state of the art/map of activities on the ongoing simulation trainings on stroke care in Europe.**

- Aim: providing a descriptive analysis on simulation training programs on stroke care that are ongoing and analyse the needs to prioritize actions
- Methods: SURVEY with solid methodology (ongoing discussion)
- Deliverables: 1-2 communications for scientific purposes

## Activities since October 2021:

**2) Data collection for state of the art/map of activities of simulation committee in other societies.**

**3) Implementation of the ESO Simulation Committee activities on ESO initiative involving stroke education\_ (eSTEP, ESO summer and winter schools, Edinburgh Research Workshop)**

- Aim: Increasing the visibility of the ESO Committee, developing “virtual” simulation training programs
- Deliverables: Simulation training programs for ESO Members, quality assessment

## Activities since October 2021:

**4) Identification and development of targeted simulation training programs.** What are the simulation-sensitive targets on stroke pathways?

- Aim: Identifying “critical” step in the stroke pathways that could benefit of “simulation «trainings
- Deliverables: Developing a core curriculum for simulation trainings on stroke

**5) Promotion of eso simulation committee activities on social platform (ESO blog, Twitter on scientific literature on simulation for acute stroke, etc): to be discussed in the next meetings.**

**6) Planning and submission of ESOC 2022 and WSO 2022 simulation workshops proposals**