



We are happy to invite you to the international scientific conference "7th NASCE/UEMS Scientific Meeting - Multidisciplinary Education and Training," which will be held at the Virtual Hospital of Lorraine in Nancy, France, from October 10 to October 13, 2023.

It is essentially the European Conference on Continuing Education and Continuing Training of Physicians and Health Professionals focusing on Multidisciplinary and Interdisciplinary Education and Training.

NASCE (Network of Accredited Clinical Skills Centers of Europe) is a multidisciplinary joint committee (MJC) of the European Union of Medical Specialists (UEMS). The largest scientific organization in Europe, with over 1.6 million MDs. In addition, it has significant contacts with the European Institutions (Commission and Parliament), the other autonomous European Medical Organizations, and the European Medical / Scientific Societies.

The NASCE certified Train the Trainers Course, held from 10 to 11 October, will be followed by two days of scientific sessions (from 12 to 13 October). At this year's Conference, we are honored of inviting internationally acclaimed keynote speakers.

There will be ample opportunities for the participants to discuss, share, participate and engage in stimulating discussions at the various scientific and abstract sessions.

We are looking forward to meeting you and hope that the two-day training Course and Scientific Conference hosted by NASCE – UEMS will be a valuable experience for all participants.

Sincere gratitude is extended to our Sponsors for their support and scientific input.

Kind Regards

Assoc. Prof. M. Emin Aksoy NASCE Chairman

Prof. Nicla SETTEMBRE Head of Organizing Committee

Micla Settembre



TRAIN THE TRAINER

COURSE

Trainers:

Dara o'Keeffe

National Surgical Training Centre, RCSI, Dublin, Ireland

Dilek Kitapcioglu

CASE, Acibadem Mehmet Ali Aydinlar University, Istanbul, Turkey

Cecilia Escher

Center for Advanced Medical Simulation and Training, Karolinska Institute, Stockholm. Sweden

10:30 - 11:00	WELCOME & INTRODUCTION
11:00 - 12:00	Simulation Modalities
12:00 - 13:00	LUNCH BREAK
13:00 - 14:00	WORKSHOP 1 Programming technical skills training by using task trainers within small groups according to specialties/professions.
14:00 - 15:00	WORKSHOP 2 Assessment of technical skills and non-technical skills in a simulated environment
15:00 - 16:00	Practicing teamwork scenarios by actively involving the participants as learners.





TRAIN THE TRAINER

COURSE

08:30 - 09:30	CRISIS RESOURCE MANAGEMENT Basic principles of team trainings; communication skills, collaboration and decision making
09:30 - 10:30	Debriefing techniques
10:30 - 10:45	COFFEE BREAK
10:45 - 12:00	Preparing teamwork scenarios by actively involving the participants as trainers
12:00 - 13:00	LUNCH BREAK
13:00 - 16:00	WORKSHOP 3 Programming simulation sessions within small groups according to specialties/professions. • Pre-briefing • Familiarization • Scenario • Debriefing
16:00 - 16:30	CERTIFICATION





SCIENTIFIC MEETING

PROGRAM

08:00 - 08:30	REGISTRATION
08:30 - 09:00	OPENING SPEECH M.E. AKSOY Nicla SETTEMBRE Marc BRAUN
09:00 - 10:30	SESSION 1
	■ Multidisciplinary & Interdisciplinary training concept Eva FEIGERLOVA [09:00 - 09:15]
	■ Developing Human factors in interdisciplinary training Dara O KEEFFE [09:20 - 09:35]
	■ Teamwork and stress in the OR Cecilia ESCHER [09:40 - 09:55]
	■ Fail to prepare, prepare to fail: creating psychological safety to ensure a successful simulation experience Eva DOHERTY [10:00 - 10:20]
10:30 - 11:00	COFFEE BREAK
11:00 - 12:00	SESSION 2
	■ Integration of multidisciplinary approach in the healthcare curriculum /in medical education Manuela PEREZ [11:00 - 11:15]
	■ Team training in robotic surgery Jacques HUBERT [11:20 - 11:35]
	■ Operating room nurse training in robotic pelvic surgery Krystel NGANGOH TIMOH [11:40 - 11:55]
12:00 - 13:00	LUNCH BREAK





SCIENTIFIC MEETING

PROGRAM

13:00 - 15:00	SESSION 3:	ABSTRACT	SESSION
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15:00 - 15:30 COFFEE BREAK

15:30 - 17:00 SESSION 4

- Immersive VR simulation to facilitate team training | Dieter VYT [15:30 15:45]
- Strenghts and weaknesses of simulation in health professions education

 Dan BENHAMOU [15:50 16:05]
- Debriefing in Multidisciplinary & Interdisciplinarty training | Dilek KITAPCIOGLU [16:10 16:25]
- Using an Objective Structured Clinical Examination to assess the collaborative competences of medical students

 David GACHOUD [16:30 16:45]
- in situ simulation in emergency

 Jennifer TRUCHOT [16:45 17:00]

19:30 GALA DINNER





SCIENTIFIC MEETING

PROGRAM

08:30 - 10:00 SESSION 5

- Research in procedural simulation / collaboration with medical engineers / paramedical research Cédric DUMAS [08:30 08:45]
- ViCoSim | Dieter VYT [08:50 09:05]
- Multidisciplinary training in delivery room or in perinatal unit

Griet VANDENBERGHE & Isabelle DEHAENE [09:10 - 09:25]

- Point of care simulation: towards new pragmatic simulation training | Jennifer TRUCHOT [09:30 09:45]
- Leadership and interprofessional simulation in emergencies situation

Deborah JAFGFR [09:50 - 10:05]

10:00 - 10:30

SESSION 6: ABSTRACT SESSION

11:30 - 12:05

SESSION 7

- Interdisciplinary surgical training centre. How to build it | Nguyen TRAN [11:30 11:45]
- Simulation-based interventions in Emergency Medicine | Anthony CHAUVIN [11:50 12:05]

12:05 - 12:30

- NASCE how to apply for accreditation
- Abstracts Prizes



HVL Scientific Committee

Nicla Settembre Gerard Audibert Marc Braun Eva Feigerlova Amélie Gatin Sergueï Malikov Hind Hani Gilles Karcher Jacques Hubert Manuela Perez Francois Sirveaux Nguyen Tran Claude Varoqui Stephane Zuily

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