

TOPIC: COVID-19 ISESSION: **COVID-19**Timeslot: **#2** – Wednesday, June 15th, 11h30

Abstract TITLE	Type
Validation and optimization of helmet ventilation (H-CPAP) for patients with moderately severe COVID-19 in low-resource settings.	ORAL
COVID as a Catalyst: Improving Undergraduate Paediatric Emergency Simulation Training	ORAL
The effect of virtual reality on the use of personal protective equipment and self directed learning readiness levels of senior nursing students: randomized controlled study	ORAL
Adaptation of Traditional Simulation Based Training to COVID-19 Reality	ORAL
Explaining health service preparation for the COVID-19 crisis utilizing simulation-based activities in a Norwegian hospital: A qualitative case study	ORAL
SIMULATION-BASED LEARNING DURING COVID-19 PANDEMIC WITH BLENDED AND FLIPPED CLASSROOMS: STUDENTS SATISFACTION LEVEL AND PERSPECTIVES	ORAL
Using virtually delivered simulation to develop non-technical skills in medical students	ORAL
How has the COVID-19 pandemic affected the occurrence and the way we deal with errors on ICU? A nationwide survey	SHORT COMM
PANDEMIC CHALLENGES FOR SIMULATION CENTRES	SHORT COMM
Simulation as a tool to address training gaps caused by pandemic	SHORT COMM