Towards the digitally-augmented nurse in global pediatric healthcare

The role of the nurse is changing over time and varies across contexts and cultures. As we move into an era of always-near, always-on digital technologies the role and skills of nurses are set to transform in ways that are both anticipated and unexpected. In this keynote speech, author will examine future scenarios of digitally-augmented pediatric nursing, drawing on innovations that are already being integrated into work practices and what may be around the corner. Using examples from both high and low income countries, she will examine the potential for mutual learning, innovation transfer and skills augmentation which may improve the efficiency, effectiveness, affordability, accessibility, integration, honesty and empathy of healthcare.

Biography
Claudia Pagliari is a Researcher and Lecturer at University of Edinburgh, specializing in “digital health innovations and global eHealth”. She has published various papers on mobile health for maternal, newborn, child and adolescent health as well as digital futures in patient-centered care.

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