Artificial Intelligence in Nursing Education: Transforming Learning and Ethical Frontiers

Webinar – 15.05.25 – 15:00 CET

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Presentation Overview

This presentation will explore the evolving role of artificial intelligence (AI) in nursing education, drawing from a comprehensive scoping review that identifies key applications such as simulation training, predictive analytics, debriefing, tutoring, and curriculum development. Attendees will gain insights into how AI is shaping nursing pedagogy, improving educational outcomes, and presenting new challenges. The discussion will also address critical ethical considerations, including data privacy, algorithmic bias, and the impact of AI on the educator-student relationship. By examining AI's potential and its ethical complexities, this session aims to equip international nurse educators with the knowledge needed to integrate AI responsibly into nursing curricula.

Presenter

Dr. Justin Fontenot, DNP, RN, NEA-BC, FAADN,
Associate Professor, Tulane School of Medicine,
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Bio

Dr. Justin Fontenot is an Associate Professor in the School of Medicine, Program of Nursing, at Tulane University and an Adjunct Lecturer at the Johns Hopkins School of Nursing teaching Bio Statistics. He is the Editor-in-Chief of Teaching and Learning in Nursing. He is a board-certified nurse executive advanced and an inducted fellow of the Academy of Associate Degree Nursing. His program of research grapples with educational equity in nursing. Additionally, Dr. Fontenot is in his dissertation at Texas Woman's University where he is constructing grounded theory on nursing confidence building. He is well published and a speaker at regional, national, and international spaces on various topics such as Artificial Intelligence.