Special issue on Simulation in Healthcare


Invited Editors

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PhD in Sciences / Management and Informatics in Health, from the Federal University of São Paulo (UNIFESP), MSc in Sciences from UNISA and specialization in Health Services Administration from the University of São Paulo (USP). She began activities in the area of continuing medical education at the Institute of Teaching and Research of Albert Einstein Israelite Hospital, São Paulo, SP, with emphasis on simulation methodology through training provided by Chaim Sheba Medical Center in Tel Aviv, Israel. She is currently a professor and coordinates the Simulated Hospital of the Medicine Course of the University of São Paulo (UNICID). She conducts courses of teacher training in medical skills, communication skills and basic and advanced clinical simulation. Founding member and current President of the Brazilian Society of Simulation in Health (ABRASSIM).

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Master in Psychology from the University of São Francisco (USF), fellowship of the National Council for Scientific and Technological Development. He has developed research on job satisfaction, vulnerability to stress at work, aggression, intelligence, memory and attention. He holds a PhD from the University of Groningen (Netherlands) at the Center for Education Development and Research in Health Professions (CEDAR), developing studies with the acquisition of medical skills and knowledge. He is currently a researcher at the University of Groningen on a project linked to the Dutch Progress Test, Interuniversity Progress Test Medicine (iVGT). He has interest in psychometrics, Adaptive Control of Thought-Rational (ACT-R), cognitive psychology, and medical education.