



Call for Papers in Special Issue on Clinical Decision Making in Healthcare Simulation

Clinical decision making and problem solving are core skills for all healthcare providers. Developing these skills requires guidance and practice to be able to recognize cues, analyze the data, and make decisions based on the data. Many students and new practitioners may have strong theoretical competence but struggle to apply this knowledge in a rapidly changing and stressful clinical environment. Simulation is an optimal environment to develop and apply these skills. Given this, we are pleased to accept manuscripts for consideration in our special issue on clinical decision making in healthcare simulation.

Manuscripts are sought that:

- Present data derived from quantitative, qualitative or mixed methods studies on clinical decision making in healthcare simulation
- Describe simulation experiences that include clinical decision making as the outcome
- Examine topics related to the development of simulation experiences that include clinical decision making
- Include recommendations for advancing effective nursing education, practice or research in clinical decision making

Submissions may include qualitative, quantitative and mixed methods articles, as well as quality improvement projects, meta-analytic, and systematic reviews.

Submissions are due by June 1, 2023.

Papers must follow guidelines at www.nursingsimulation.org/content/authorinfo and will be peer reviewed. Submissions should be made at www.editorialmanager.com/nursingsimulation; choose the article type **SI: Clinical Decision Making**.

Clinical Simulation in Nursing disseminates original, peer-reviewed research to nursing and other health professionals involved in simulation, primarily nursing students and practicing nurses. We will review and accept articles from other health disciplines, if they are of interest to our readership.