Call for papers:

Technology Use During Pandemic: Future Implications for Nursing and Health Care.

M. Cynthia Logsdon, PhD, WHNP-BC, FAAN, Guest Editor

During the past 18 months, the COVID 19 pandemic changed nursing care throughout the globe, including use of technologies to support direct patient care, communications, and other job responsibilities. Throughout the health care system increased use of technology was widespread; examples included telehealth, remote monitoring and wearable devices, predictive analytic tools and diagnostic algorithms, 3D printing, expansion of use of robots, and artificial intelligence chat bots for patient/consumer education. Most of these tools were already available but experienced a larger scale adoption. This call for papers invites authors to write about the success and the future of such changes, particularly in terms of theoretical models that frame change. In line with the mission of CIN, papers are invited that advance the science of nursing informatics through peer-reviewed, evidence-based, original research and information from clinical and educational settings, to promote the specialty by disseminating information about relevant professional nursing informatics activities, and to provide a resource for all involved in the implementation and management of health information technology within the nursing and healthcare practice.

Papers are due 10/1/21 and should be submitted through the journal portal www.editorialmanager.com/cin

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