You are invited to join us for a lecture:

Leveraging Information Structures and Technology to Design Intelligent Practice Support Systems

Ronald J. Piscotty, Jr., PhD, RN-BC
Assistant Professor
School of Nursing
University of Maryland, Baltimore

Attempts have been made to decrease health care errors with health care information technology. Despite major strides in reducing healthcare errors, they remain prevalent. This presentation will focus on intelligently designed and implemented healthcare information technology that supports clinician workflow and reduces healthcare errors in the context of electronic clinical dashboards and clinical care omissions.

Wednesday, April 25, 2018 from 1:00 - 2:00 p.m.
Location: Berk Hall Computer Lab