

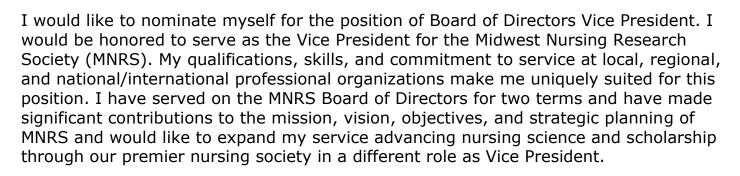
Name: Kamal Eldeirawi, FAAN, MSN, PhD, RN

**Current Title:** Associate Professor

**Affiliation:** University of Illinois Chicago

Candidate for: MNRS Board of Directors, Vice President

## **Personal Statement:**



I am an associate professor at the University of Illinois at Chicago' College of Nursing with a master's degree in nursing education and a PhD in epidemiology. My research focuses on modifiable individual and environmental risk factors for asthma and respiratory as well as nasal conditions. I am actively engaged with community as well as professional organizations and have received several prestigious awards. Furthermore, I am very committed to educating the future generation of nurse scholars and mentorship of students, junior faculty, and international scholars.

My overarching goals include advancing science on risk/preventive factors for asthma and sinonasal conditions and facilitating the development of the future generation of nurse scholars and scientists in the United States and globally. These goals are closely aligned with the mission of MNRS.

In addition to serving on the MNRS Board of Directors, I have contributed to MNRS at different capacities serving as the chair the Health of Diverse Populations research

section in 2014-2015, reviewing grant applications as well as conference abstracts, co-leading a preconference workshop in 2015, and organizing several special sessions for mid-career scholars. I have actively participated in MNRS Board activities and significantly

Click Here for Candidate's CV / Biosketch contributed to strategic planning and efforts aimed at advancing junior as well as midcareer nurse scholars and scientists.

If I am elected, I plan to continue advocating for active recruitment of diverse nurse scholars and scientists, especially those from less represented areas and groups, to grow MNRS membership. In addition, I will work toward expanding collaboration and networking opportunities for members and improving mentorship of advanced students as well as junior and midcareer scholars. In addition, I aspire to continue working with colleagues to highlight and advance nursing science and its application into practice.