Ann E. Fronczek, PhD Research Profile Selected CV Highlights

PUBLICATIONS Peer-Reviewed Journal

- **Fronczek, A.** & Cowen, N. (2019). Leadership opportunities for nurses in telehealth: A King perspective. *Nursing Science Quarterly*, 32(4), 327-330. DOI: 10.1177/0894318419864347
- **Fronczek, A.** (2019). Nursing theory in virtual care. *Nursing Science Quarterly, 32*(1), 35-38 DOI: 10.1177/0894318418807926
- **Fronczek, A.** & Rouhana, N. (2018). Attaining mutual goals in telehealth encounters: Using King as a framework for telenursing practice. *Nursing Science Quarterly*, 31(3), 233-236. DOI: 10.1177/0894318418774884
- Fronczek, A., Rouhana, N., & Kitchin, J. (2017). Enhancing telehealth education in nursing: Crrn{kpi"Mkpiøu"eqpegrvwcn"htcogyqtm"cpf"vjgqt{"qh"iqcn"cvvckpogpv0"Nursing Science Quarterly, 30(3), 209-213. DOI: 10.1177/0894318417708418
- **Fronczek, A.** (2015). A phenomenologic study of family caregivers for persons with head and neck cancers.

2018-2019	Fronczek, A. (PI). A Qualitative, King Perspective on Nurses Offering
	Nursing Care in Virtual Environments. Binghamton University IRB Study
	#00000960

2017 ó present Nurse Education and Telehealth Consultant. Decker School of Nursing,

2011 State University of New York Entrepreneurial Century Award, Conversations in the Discipline Program. *Simulation in Health Care*. **Fronczek, A.** (Project Director, Funded \$5000)

- *resilience*. 2020 International Symposium on Human Factors and Ergonomics in Healthcare. Toronto, Canada.
- 2019 Fronczek, A. Supporting Nurses for Practice in Virtual Care Spaces: An Emerging Telehealth Education Center. ANA-NY Annual Meeting, October 24-26, 2019 Thousand Islands, Clayton, NY. DOI: 10.13140/RG.2.2.10460.13443
- 2019 Roy, R., Soldin, S.J., Fiorillo, A., Heier C., Twalbeh, S.M., Barbieri, M., Rouhana, N. **Fronczek, A.** Dang, U., Hathout, Y., Hoffman, E..(October 16-19, 2019) *Acute molecular pharmacodynamics of a single dose of Prednisone on circulating miRNAs and proteins in healthy adult volunteers*. Biomedical Engineering Society conference. Philadelphia, PA.
- 2018 Roy, R, Fiorillo, A., Heier, R., Samsel, A., Goswamni, M., Alayi, T., Barbieri, M., Rouhana, N., Fronczek, A., Hathout, Y., & Hoffman, E. (2018). Acute effects of a single glucocorticoid dose on miRNAs and exosomal proteins in young adult volunteers. American Society of Exosomes and Microvesicles Annual Meeting, October 20 ó 24, 2018, Baltimore, MD.
- 2018 Samsel, A., Goswami^{*} M., Alayi, T., Barbieri, M; Roy, R, Mummidivarpu, S., Fronczek, A., Rouhana, N., Hoffman, E., Hathout, Y. Multiplex mass spectrometry based assay to monitor the effect of glucocorticoid on human exosomal proteome. 66th ASMS Conference on Mass Spectrometry and Allied Topics 2018. San Diego, California.
- 2016 **Fronczek, A.,** & Pierce, C. (2016). *The Use of Action Research Methodologies for Intervention Development in Rural and Vulnerable Populations*. International Rural Nursing Conference, Rapid City, South Dakota. July 19-21, 2016.
- 2007 **Fronczek, A**. (2007). Visible Facial Disfigurement in Persons with Head and Neck Cancer: An Integrative Review. Eastern Nursing Research Society 19th Annual Scientific Sessions in student poster session, Providence Rhode Island.