References:

Adamson, K. A., Kardong-Edgren, S., & Willhaus, J. (2013). An updated review of published simulation evaluation instruments. *Clinical Simulation in Nursing*, *9*(9), e393-e400. http://dx.doi.org/10.1016/j.ecns.2012.09.004.

Agency for Healthcare Research and Quality (2014a). Team performance observation tool: TeamSTEPPs® instructor manual. Agency for Healthcare Research and Quality, Rockville, MD. Retrieved from

http://www.ahrq.gov/professionals/education/curriculumtools/TeamSTEPPs®/instructor/reference/tmpot.html

Agency for Healthcare Research and Quality (2014f). 20 Tips to Help Prevent Medical Errors. December 2014. Agency for Healthcare Research and Quality, Rockville, MD. http://www.ahrq.gov/patients-consumers/care-planning/errors/20tips/index.html, retrieved Feb. 6, 2016

Brock, D., Abu-Rish, E., Chiu, Chia-Ru, Hammer, D., Wilson, S., Vorvick, L., Blondon, Kaherine, Schaad, D., Liner, D., & Zierler, B. (2013). Interprofessional education in team communication: Working together to improve patient safety. *BMJ Quality and Safety, 22,* 414-423.

Clapper, T. C., & Kong, M. (2012). TeamSTEPPs®: The patient safety tool that needs to be implemented. *Clinical Simulation in Nursing*, 8(8),e367-e373. Doi:10.1016/j.ecns.2011.03.002.

Dwyer, D. J., Oser, R. L., Salas, E., & Fowlkes, J. E. (1999). Performance measurement in distributed environments: Initial results and implications for training. *Military Psychology*, *11*(2), 189-215.

James, J. T. (2013). A new, evidence-based estimate of patient harms associated with hospital care. *Journal of Patient Safety*, *9*(3), 122-128.

National League for Nursing (2015). A vision for teaching with simulation. NLN Vision Series: Transforming Nursing Education Leading the Call to Reform. Retrieved from http://www.nln.org/docs/default-source/about/nln-vision-series-%28position-statements%29/vision-statement-a-vision-for-teaching-with-simulation.pdf?sfvrsn=2

Zhang, C., Miller, C., Volkman, K., Meza, J., & Jones, K. (2015). Evaluation of the team performance observation tool with targeted behavioral markers in simulation-based interprofessional education. *Journal of Interprofessional Care*, *29*(3), 202-208. Doi: 10.3109/13561820.2014.982789