

Annual Congress on
EMERGENCY MEDICINE AND CRITICAL CARE
&
International Conference on
NURSING AND EMERGENCY CARE

Charles Boicey, J Nurs Patient Care 2018, Volume: 3
DOI: 10.4172/2573-4571-C6-028

September 24-25, 2018

Dubai, UAE



Charles Boicey

Clearsense, USA

A dynamic healthcare data ecosystem to support current and future healthcare needs

Healthcare organizations have implemented sophisticated software solutions that collect large amounts of data, but our industry is challenged to understand how to collect, consolidate, analyze, and use that data. Join Charles Boicey, a pioneer in healthcare data science, as he walks through the past, present and future of Applied Data Science in healthcare and learn how you can begin to use the power of Big Data to improve clinical outcomes.

Biography

Charles Boicey MS, RN-BC, CPHIMS is the Chief Innovation officer for Clearsense, an outcomes-driven healthcare technology company based in Jacksonville, FL. Previously, he was the enterprise analytics architect for Stony Brook Medicine, where he developed the analytics infrastructure to serve the clinical, operational, quality, and research needs of the organization. In his current role of Assistant Clinical Professor, Stony Brook University Charles developed and teaches the analytics elective concentration. He was a founding member of the team that developed the Health and Human Services award-winning application Now Trending to assist in the early detection of disease outbreaks by utilizing social media feeds. He is a former president of the American Nursing Informatics Association.

cboicey@gmail.com

Notes: