



Stony Brook University

## Biomedical Informatics Grand Rounds



Janos Hajagos, Ph.D.

Chief of Data Analytics; Research Assistant Professor;  
Department of Biomedical Informatics, Stony Brook University

Self-service data analytics:

challenges and solutions as we move towards a data driven health care system

Wednesday, November 28, 2018 3pm—4pm

BMI Conference Room HSC-L3 Room 045

### Abstract:

This talk will explore: Software platforms for patient cohort selection, such as, i2b2 and TriNetX. The OHDSI (CDM) Common Data Models for mapping health care data Using and CDM mapped data to build self-service data sets for machine learning applications.

### Bio:

Dr. Janos G. Hajagos is Chief of Data Analytics and Research Assistant Professor in the Department of Biomedical Informatics at Stony Brook University. He is the lead data scientist across several quality initiatives at Stony Brook Medicine and for the Suffolk Care Collaborative's DSRIP award.

**\*\*CME CREDIT AVAILABLE\*\***

Questions? Please call the Biomedical Informatics Department at 631-638-2590.