Noah Hammarlund

Assistant Professor at University of Florida

Gainesville, FL, US

Noah Hammarlund researches disparities in cancer care with data science and community engagement approaches.

Biography

Noah's research merges health economics with innovations in machine learning to investigate the role of social factors in the delivery of healthcare with the goal of better targeting policy solutions to disparities in health. He also investigates how the application of artificial intelligence in healthcare can benefit patients as well as its potential to perpetuate and even worsen existing inequities. His disease focus centers on cancer and cardiac health. Noah is a member of numerous interdisciplinary research teams that include economists, computer scientists, biostatisticians, informaticists and clinicians.

Areas of Expertise

Artificial Intelligence, Econometric Analysis, Health Economics, Machine Learning, Prostate Cancer Disparities