

**Name:** Blake Cameron, MD

**Project Role:** Collaborator

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**Personal Statement:** I'm a nephrology and clinical informatics research fellow at Duke University Medical Center working under the mentorship of Dr. Ebony Boulware. I am interested in the use of health information technology to improve the health of patients living with chronic disease. My research focuses on development and application of computable phenotypes and risk prediction models to identify patients living with high-risk chronic kidney disease. I am also the nephrology clinical lead for a chronic kidney disease care management program at Duke Connected Care, a Medicare Shared Savings Program. I earned my medical degree at Loma Linda University School of Medicine and completed residency in internal medicine at Duke University Medical Center, where I also served as assistant chief resident.

**Hobbies/Interests:** Classic European cars; economics; exceptionally spicy food

**Why this project is important to me:** This project addresses an important problem that I see regularly in my clinical practice and feel passionately about, and it aligns with my interests in clinical informatics and population health management.