ROCS Team Members

Jill Kaar, PhD

ROCS Director

Associate Professor, Dept of Endocrinology

Areas of expertise:
- Research study design
- Protocol development
- Research mentorship

Souha Fares, PhD

Assistant Professor, Biostatistics & Informatics, School of Public Health

Areas of expertise:
- Research study design
- Protocol development
- Time series analysis
- Psychometric analysis
- Statistical consulting

Claudia Mata, MPH

ROCS Senior Program Coordinator

Areas of expertise:
- Research start-up/IRB
- Project management
- REDCap design
- Study subject payments
- Multi-center studies

Samantha Wilkerson, MS

ROCS Research Coordinator

Area of expertise:
- Participant Consenting
- Research visits
- Data abstraction
- Research start-up/IRB
- REDCap design

ROCS Team Members

Suhong Tong, MS

Research Senior Instructor, Dept of Pediatrics

Areas of expertise:
- Large data
- Longitudinal data
- Time series
- Survey analysis with population complex design
- Structural equation modeling
- Quality improvement analysis
- Survival analysis

Kaci Pickett, MS

Research Instructor, Dept of Pediatrics

Areas of expertise:
- Survival analysis
- Dynamic prediction
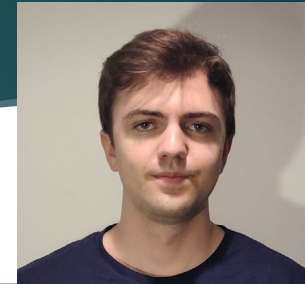- Statistical consulting

Emily Cooper, MS

Research Instructor, Dept of Pediatrics

Area of expertise:
- Large Data
- Statistical consulting

Jared Rieck, BS

Student Research Assistant, Biostatistics & Informatics, School of Public Health

Area of expertise:
- Statistical consulting