

## Data & Integration

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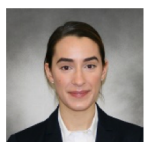
**Phyllis M. Thangaraj** MD-PhD Candidate  
Adverse events domain expert



**Tony Y. Sun** PhD Candidate  
Feature representation & learning

## Deep Learning

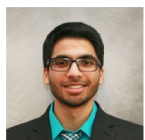
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**Amelia J. Averitt** PhD Candidate  
Deep learning for causal inference



**Victor A. Rodriguez** MD-PhD Candidate  
Training & analyzing deep networks



**Shreyas A. Bhave** PhD Candidate  
Training & analyzing deep networks



**Oliver J. Bear** Don't Walk IV PhD Candidate  
Active, online & transfer learning

## Advisory Board

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**Nick P. Tatonetti** PhD, Informatics  
Adverse events modelling



**Patrick B. Ryan** PhD, Policy & Outcomes  
Large-scale observational research



**Rimma Perotte** PhD, Informatics  
Healthcare quality research



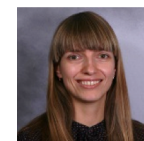
**Karthik Natarajan** PhD,  
Informatics  
Clinical informatics solutions



**George Hripcsak** MD, MS, Statistics  
Clinical information & modelling



**Noemié Elhadad** PhD, Comp. Science  
Learning with temporal health data



**Lena Mamykina** PhD, H-C Computing  
Human-computer interaction

## Human-Computer Interaction

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**Elliot G. Mitchell** PhD Candidate  
Interactive systems, health records



**RuiJun Chen** MD, Internal Medicine  
Clinical workflow, domain expertise

### Clinical Advisors

Jami Jackson Mulgrave PhD  
Herbert Chase MD  
Eugene Lucas MD

Jonathan Elias MD  
Pierre Elias MD  
David Blatt