

## Health Breakout Day 2

- Proposal 1 - Reducing Medical Errors
  - Identify key examples and independent research projects that identified these examples
  - How do you anneal the very different techniques of CSLS in a way that lets you use them in tandem
    - How do you set over that a monitoring, sensing outcome infrastructure that informs both of these and drives the iterative process
  - Eliminating hazards in a continuous improvement cycle at large scale
  - Importance for data to be heavily annotated to be transferable
  - EHR - timestamped
  - Integrated framework for these failures, hazards
    - e.g., nuclear power
  - Medical error framework -- healthcare executives
  
- Proposal 2 - Transparency for Community Health Improvement
  - Complementary piece to this?
    - Radical instrumentation but not transparency
  - Depends on data that isn't yet collected
    - Multiple agencies participating - good proposal potential