1. Data Standardization
   - Reconcile existing data
   - Obtain KCC012 license
   - Build additional data
   - Health systems consent for project data analysis

2. Data Collection
   - Create project warehouse
   - Collect baseline data (1 quarter)
   - Review data collection workflows for efficiency
   - Collect ongoing data

3. Baseline Analysis
   - Capture initial baseline analysis
   - Review baseline data

4. Risk Stratification
   - Develop risk stratification based on findings from baseline data
   - Develop feedback loop with intervention

5. Intervention
   - Identify gaps and implement system specific intervention model
   - Modify based on risk stratification findings
   - Model, test, and develop payment model

Catalog of Interventions
- Develop 3 or 4 best practice interventions
- Release first draft of Catalog of Interventions
- Refine catalog
- Release second draft of Catalog of Interventions
- Refine catalog