

All In Webinar

Considerations for Development and Use of a Master Person Index

Learning Objectives

- Developing a common language what do we mean when we talk about MPI?
- Level-setting, methodology, and tools for record matching vs. an MPI strategy
- Identifying the need, working through the process of building / buying / adopting / implementing an MPI, and issues, challenges, and questions throughout
- Provide an opportunity for participants to ask questions of other practitioners and dialogue with one another about challenges and opportunities
- Identify opportunities for next steps/continuing the conversation

Agenda

- Introduction (3 minutes)
 - Clare Tanner from Data Across Sectors for Health (DASH) will provide a brief introduction to All In.
- MPI Case Study #1 (12 minutes)
 - Stephen Singer, MCP, Senior Manager of Data Analytics at Camden Coalition of Healthcare Providers, will discuss how Camden Coalition uses and continues to evolve their person-level matching using various methodologies in the research settings.
- MPI Case Study #2 (12 minutes)
 - Daniel Chavez, MBA, Executive Director at San Diego Health Connect and a CHP Subject Matter Expert community, will discuss how San Diego Health Connect is using an HIE to identify unique lives in its master patient index/record locator service and addressing standards in naming and recording of information to improve automated patient matching capability.
- Questions & Answers (30 minutes)
 - Presenters will take questions from participants, facilitated by Melissa Moorehead from Data Across Sectors for Health (DASH).
- Next Steps for All In (3 minutes)

- *All In* will share opportunities for future webinars, meet up opportunities, online resources, and more.

Speaker Bios



Daniel Chavez, MBA, Executive Director for San Diego Regional Healthcare Information Exchange

Daniel J. Chavez joined the San Diego Beacon HIE as Executive Director in March 2013 with more than 30 years of health care information technology experience. He has an extensive track record of cultivating startups, business development and product marketing.



Stephen Singer, MCP, Senior Program Manager, Data Analytics and Quality Improvement for Camden Coalition of Healthcare Providers

Stephen Singer serves as the Senior Program Manager for Data Analytics and Quality Improvement, working on data strategy, analysis, data quality, record linkage and visualization of the Coalition's integrated population data. He also oversees the development of the Coalition's patient and performance data dashboards. Upgrading and further integrating data and analytics pipelines and rethinking data strategy are a top priority to advance the organization's increasingly multi-sector care-management and policy work. Stephen holds a Masters of City Planning from the University of Pennsylvania and BA in Population Studies and Social Problem Solving from Rutgers University.