## Roadmap Initiative

### Harmonize and Advance Data Sharing and Health Information Exchange Capabilities Across Colorado

**Initiative Description**
Develop and implement approaches to harmonize data sharing capabilities, increase the rate of health information sharing, and advance health information exchange across Colorado.

**Project Scope**
Define scope of work and timelines for available and approved funding for the Advance Health Information Exchange Initiative to enhance and harmonize HIE infrastructure among Colorado's regional health information exchange organizations - CORHIO and QHN. Prior to this phase, an HIE advancement survey was released to inform HIE priorities and solicit eHealth Commission input to enhance “meat and potatoes” of health information.

**Accomplishments**
1. Updated IAPD request for funding with project details
2. Drafted timeline for next cycle/milestones

**Current Efforts**
1. Planning for project implementation
2. Revisit remaining priority projects and decide what to submit for 2021
3. Legal framework for sharing mental health data

**Key Decisions**
Tentative project start date October/November 2019

**Next Steps**
- Obtain fully executed Interagency Agreement with OIT and finalize SOW
- Obtain CMS approval on Interagency Agreement

**Commission Need**
- None currently

## Roadmap Initiative

### Support Care Coordination in Communities Statewide

**Initiative Description**
Develop, support, and enhance technical approaches that can be used to easily share care coordination information – within and across – communities. The initiative recognizes that approaches to care coordination may be unique to individual communities.

**Project Scope**

**Phase 2**

**Phase 1 Discovery - Complete**
1. Identify and leverage existing care coordination activities and alliances in Colorado such as:
   - Health Care Systems
   - Clinically Integrated Networks (CINs)
   - Accountable Care Organizations (ACOs)
   - Regional Accountable Entities (RAEs)
   - Health Information Exchanges (HIEs)
2. Identify best practices and tools for care coordination.
   - Performing a Care Coordination Environmental Scan and Action Plan

**Phase 2**
1. Keep the care coordination person (patient) centric
| Accomplishments                                                                 | 1. Added details regarding the Accountable Health Communities Models to the statewide Care Coordination Environmental Scan and Action Plan  
2. Expanded the technical architectural diagrams for whole person care to include the two Accountable Health Communities Models, and the QHN’s Community Resource Network.  
3. Provided details regarding the San Diego 2-1-1 Community Information Exchange (CIE)  
4. Received approval and funds to initiate the 10.10.10 project  
5. Reviewed a decision support data model for demonstration project selection.  
6. Educated the Care Coordination Workgroup members on the Federal Social Impact Partnership to Pay for Results Act (SIPPRA)  
7. Provided workgroup members with the broader community stakeholder plan  
8. Cross walked the Care Coordination Workgroup’s priority and action plans care coordination to ensure inclusion in the IAPD |
| Current Efforts                                                                  | 1. Preparing for the 10.10.10 kickoff - schedule for the April 12 Care Coordination Workgroup meeting  
2. Preparing to submit the IAPD, which supports care coordination initiatives  
3. Determining the timing and next steps for demonstration Project Decision Making |
| Key Decisions                                                                    | None |
| Next Steps                                                                       | 1. Proceed with 10.10.10  
2. Determine the timing and next steps for the demonstration project decision making |
| Commission Need                                                                 | 1. Support of 10.10.10 |

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<thead>
<tr>
<th>Roadmap Initiative</th>
<th>Promote and Enable Consumer Engagement, Empowerment and Health Literacy</th>
</tr>
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<tbody>
<tr>
<td>Initiative Description</td>
<td>Develop and implement tools to educate, engage, and empower consumers in their health and well-being.</td>
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| Project Scope Phase 1 | **Phase 1: Discover and Plan**  
This is phase 1 of several phases of the consumer engagement and empowerment initiative. Phase 1 is focused on defining high-level project requirements based on direct consumer input, a review of available tools, and a gap analysis.  
This phase will develop Requirements and Suggested approaches for subsequent phases. |
| Accomplishments | 1. Focus Group Summary Delivered  
|                 | 2. Prepared a list of 22 reasons people seek out health and wellness related information. This list was a result of the input received during the focus groups.  
|                 | 4. Drafted a model of Colorado’s Health Information Availability |
| Current Efforts | 1. Release survey. Closing date April 16, 2019  
|                 | 2. Continue to gather information on current state |
| Key Decisions   | None |
| Next Steps      | 1. Analyze survey results  
|                 | 2. Conduct gap analysis  
|                 | 3. Continue to refine Health Information Availability Model  
|                 | 4. Begin to draft requirements and suggested approaches for the next phase. |
| Commission Need | 1. Assist in identifying resources of health and wellness information in Colorado |

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<thead>
<tr>
<th>Roadmap Initiative</th>
<th>Unique Identity for Individuals and Providers</th>
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<tbody>
<tr>
<td>Initiative Description</td>
<td>This initiative develops and implements a comprehensive approach – that includes both health and social services information – that will be used across Colorado to uniquely identify a person and their provider across multiple systems and points of care.</td>
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<tr>
<td>Project Scope</td>
<td>This multi-year effort has been focused on researching current state identity efforts across both state agencies and statewide and begin to design, develop, and implement an agreed upon approach.</td>
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<td>Accomplishments</td>
<td>1. Master PRO submitted to CMS</td>
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<td>2. Funding application programming interface (API) between Colorado Public Health and Environment and Office of Information Technology (OIT) to begin to connect provider directory to health information exchanges.</td>
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<tr>
<td>Key Decisions</td>
<td>None</td>
</tr>
</tbody>
</table>
| Next Steps          | 1. Update and finalize the WIC SOW  
|                     | 2. Demonstration of Verato solution to stakeholders  
<p>|                     | 3. Approval of Master Project Request Order by CMS |
| Commission Need     | State agency workgroup efforts moving forward, need for a eHealth Commission sponsor of initiative. |</p>
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<tr>
<th>Roadmap Initiative</th>
<th>Ease Quality Reporting Burden</th>
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<tr>
<td>Initiative Description</td>
<td>This initiative provides technology support to ease the capture, aggregation, and reporting of agreed upon, quality reporting measures.</td>
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<td>Project Scope</td>
<td>This multi-year effort is focused on leveraging investments from the State Innovation Model (SIM) to advance the automatic reporting of electronic clinical quality measure reports. This project is focused on evaluating and scaling technical infrastructure investments and continuing data governance.</td>
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</table>
| Accomplishments | 1. The implementation of an eCQM solution by Health Data CO that leveraged existing health information exchange and community partner investments.  
2. Launching of Data Governance Committee |
| Current Efforts | 1. Defining use cases for the future of eCQM reporting  
2. Defining data governance requirements and drafting SOW  
| Key Decisions | How to best scale SIM investments going forward. Health Data CO to present at the April eHealth Commission meeting. |
| Next Steps | 1. Evaluate SIM investments  
2. Formalize requirements for Data Governance Committee  
3. Align with key use cases such as HCPF’s Alternative Payment Model and Medicare’s Quality Payment Program  
4. Meet with CORHIO and Burst IQ to discuss leveraging block chain technology. |
| Commission Need | State innovation model/ OeHI workgroup efforts moving forward, need for a eHealth Commission sponsor of initiative. |