

Supporting Medi-Cal Populations

Improving quality and reducing cost of care through data sharing

Vice President, Health TransformationMay 17, 2023



Our philosophy

Relentlessly pursue fundamental changes in how healthcare is delivered to achieve the quintuple aim



Advocating for policy reform to standardize and require data sharing

- Invested in establishing health information organizations.
- Led the effort to pass the California Data Sharing Agreement as part of the state budget.
- Strong proponent of the state Data Exchange Framework.
- Designated appointee to the state's Data Sharing Advisory Group.



State Health Information Exchange powers the ecosystem

1

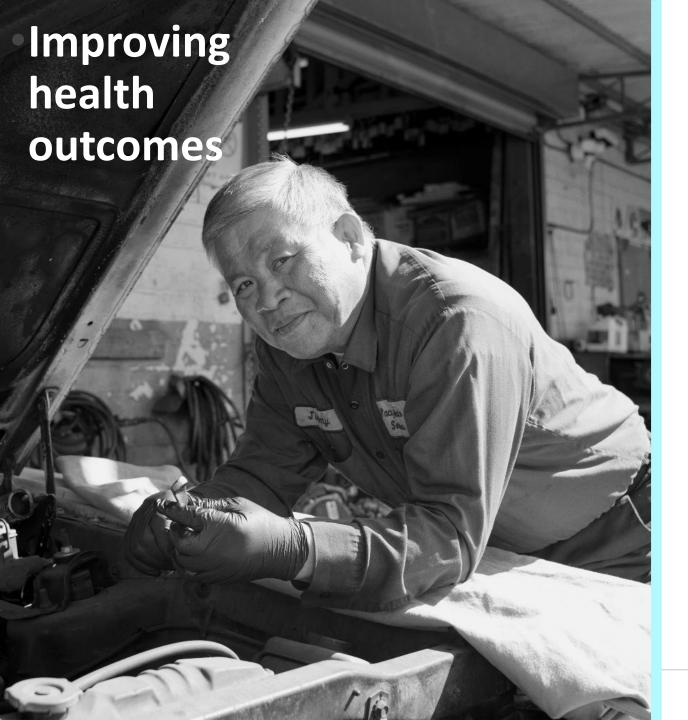
Providers can more quickly gather a comprehensive understanding of their patient's needs.

2

Policy makers gain needed insights into population-level health needs.

3

Reduces health disparities by tying the information shared to success and quality measures.



- Data sharing increases care coordination and chronic condition and disease management.
- Healthcare services are delivered with more precision, speed, and improved health outcomes.
- Reduces things like ER visits, hospital admissions, medication errors and duplicate testing.
- Identifies and closes gaps in care.
- Creates a complete health story through an Individual Health Record which empowers the patient, payers and providers.

Meeting state and federal requirements

Mandated reporting can't happen without accurate, real-time data.



- HEDIS scores
- Medicare star ratings
- Medi-Cal quality reporting
- Covered California Quality
 Transformation Initiative
 measures

Real-time data exchange use cases

- Clinical data exchange provides access to clinical encounter data.
- Admission, discharge and transfer notifications informs Blue Shield of inpatient and Emergency Department visits.
- Scheduling notifications provides Blue Shield insight into upcoming appointments allows us to communicate with providers regarding open care gaps and/or suspect conditions to ensure these are discussed during scheduled appt.
- Health Plan Summary allows Blue Shield to push claim and encounter data.
- Care Gap Exchange allows Blue Shield to share care gap reports with providers.
- Allows Blue Shield to share suspected conditions and member insights with providers.

Simplifying a complex healthcare system



Collaboration

We can't meet the needs of our Medi-Cal populations without partnership and collaboration across all points of care.



High tech

Blue Shield created a comprehensive digital health record that people can access on their phone.



High touch

Health advocates support members on the ground with day-to-day life, understanding benefits and managing their health care needs.

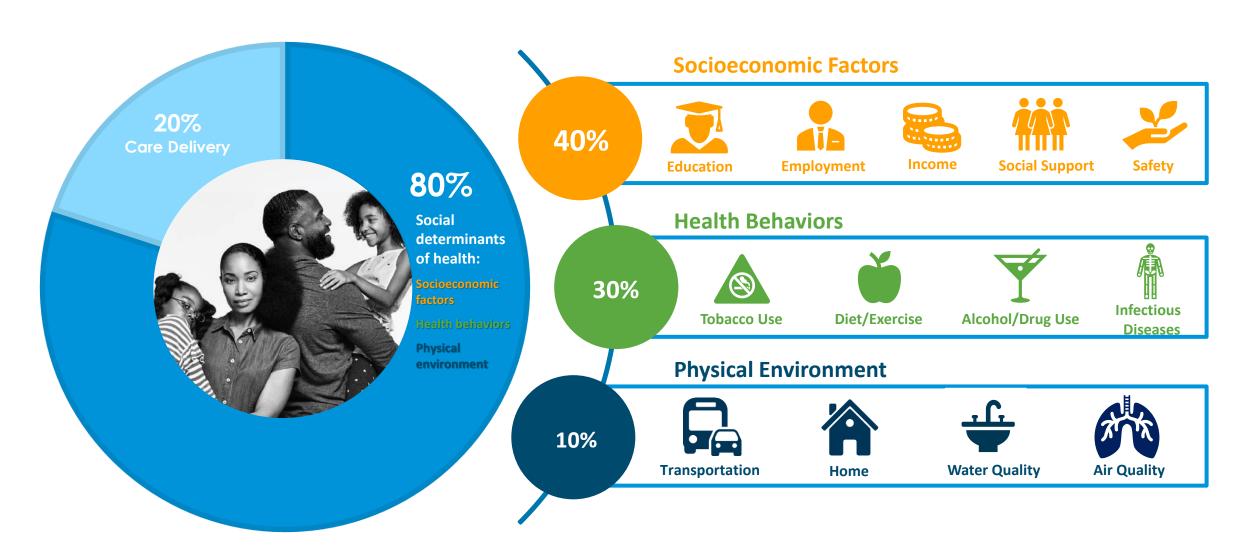
Transforming Medi-Cal through CalAIM and whole person care

1 Whole-person care is the coordination of health, behavioral health, and social services in a patient-centered way through mindful use of resources.

2 Shared health data can connect patient medical histories with other Social Determinants of Health data to paint a picture of whole person care that delivers high-quality outcomes.

3 Key to the success of this initiative is the ability to target populations, share data between systems, coordinate care in real time, and evaluate individual and population-based progress.

Incorporating social determinants of health





Creating health equity through data equity

- 1 Ensuring that we have the data for every community and group, not just for some, is essential.
- Watching for and preventing bias in our data, which would have adverse impacts on under-served communities.
- 3 Empowering and educating members through their digital health records.

A 21st century healthcare system is founded on trust

- Building trust starts with bringing people together, from the community-based organizations to the health plans and the community clinics-- and putting the members at the center.
- Deep-rooted relationships, and the trust that is built within them, lead to the underlying buy-in that brings people to participate in the data-sharing efforts.
- Organizations are starting to demonstrate that it can be done in a way that is protective of both the patients and the providers themselves.

Questions

