

Aligning with Local, Regional and National Initiatives



- Cheryl Moder, Be There San Diego
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San Diego Accountable Community for Health

*2018 Community Information Exchange Summit
April 16, 2018*

Cheryl Moder
Be There San Diego

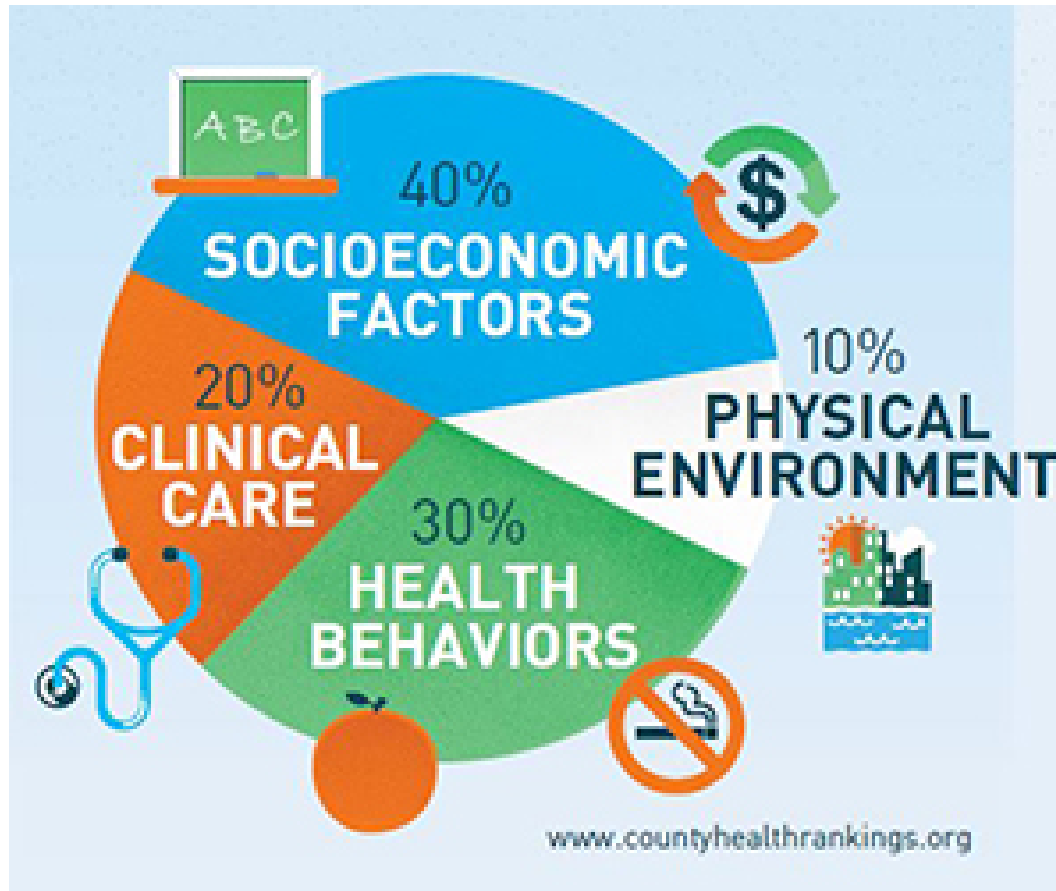


**Be There
San Diego**

Preventing Heart
Attacks & Strokes

Be There San Diego is a coalition of patients, communities, healthcare systems and others working together to prevent heart attacks and strokes in the San Diego region.

Background

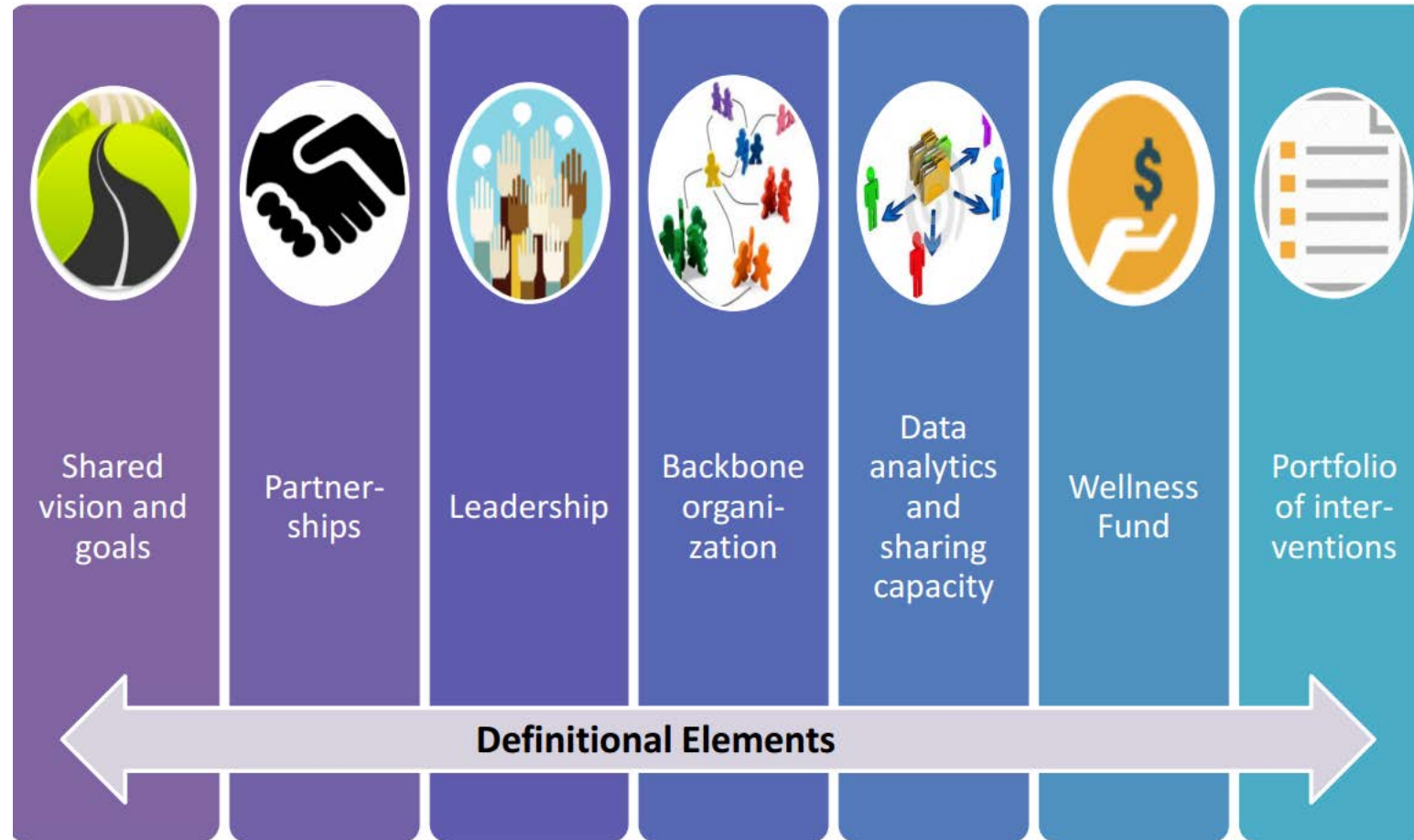


ACH works to improve population health across multiple domains:

- Clinical
- Community
- Clinical-community linkages
- Policy, systems, and environments

ACH Elements

Accountable
Communities for
Health



Mission:

Transforming community health through partnership

Vision:

A health system that is capable of fundamentally changing health outcomes by aligning interventions for maximum impact, promoting prevention, and organizing resources to focus on the most effective strategies.

**CALIFORNIA
ACCOUNTABLE
COMMUNITIES
FOR HEALTH
INITIATIVE**



Funded by:



Mission:

To create a “wellness system” that ensures individuals, families, and communities in San Diego have access to all they need to create a lifetime of health and wellness.

Vision:

Health, wellness and equity for all of our communities, regardless of zip code.

SD ACH Core Values

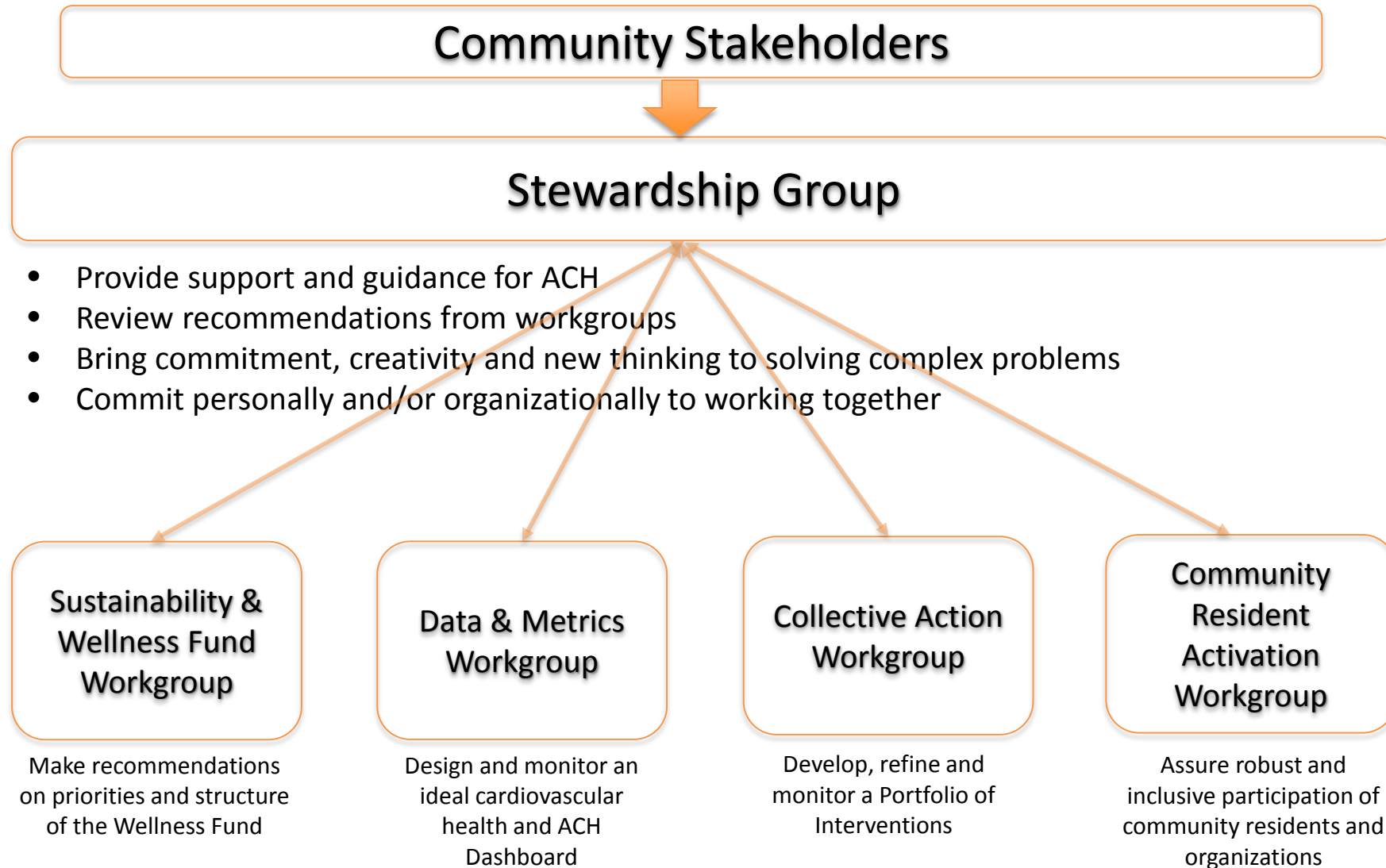
Equity – The SD ACH is committed to social justice and achieving equity, defined as providing all people and all communities with optimal opportunities and resources to attain their full potential.

Inclusivity – The SD ACH is committed to the inclusion of people of every race, class, ethnicity, sexual orientation, gender identity, age and ability.

Neutrality – We are committed to ensuring that the SD ACH is neutral and independent and does not unfairly advantage any one system, sector or organization over another.

Accountability – We are committed to putting community at the center, incorporating trauma-informed approaches and achieving accountability through transparent, open communication and conversation with community.

SD ACH Governance



SD ACH Interdependent Workgroups

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Health

Collective Action Workgroup

Portfolio of Interventions

a group of mutually reinforcing programs positively impacting CV health and aligned with ACH priorities

Sustainability & Wellness Fund Workgroup

Value Case to Funders

an approach to “packaging” the programs and resulting successes in a way that demonstrates value to entities that will invest in the ACH

Data & Metrics Workgroup

Indicators of Success

those metrics of improvement in CV health that we can track either through data from interventions or through public data

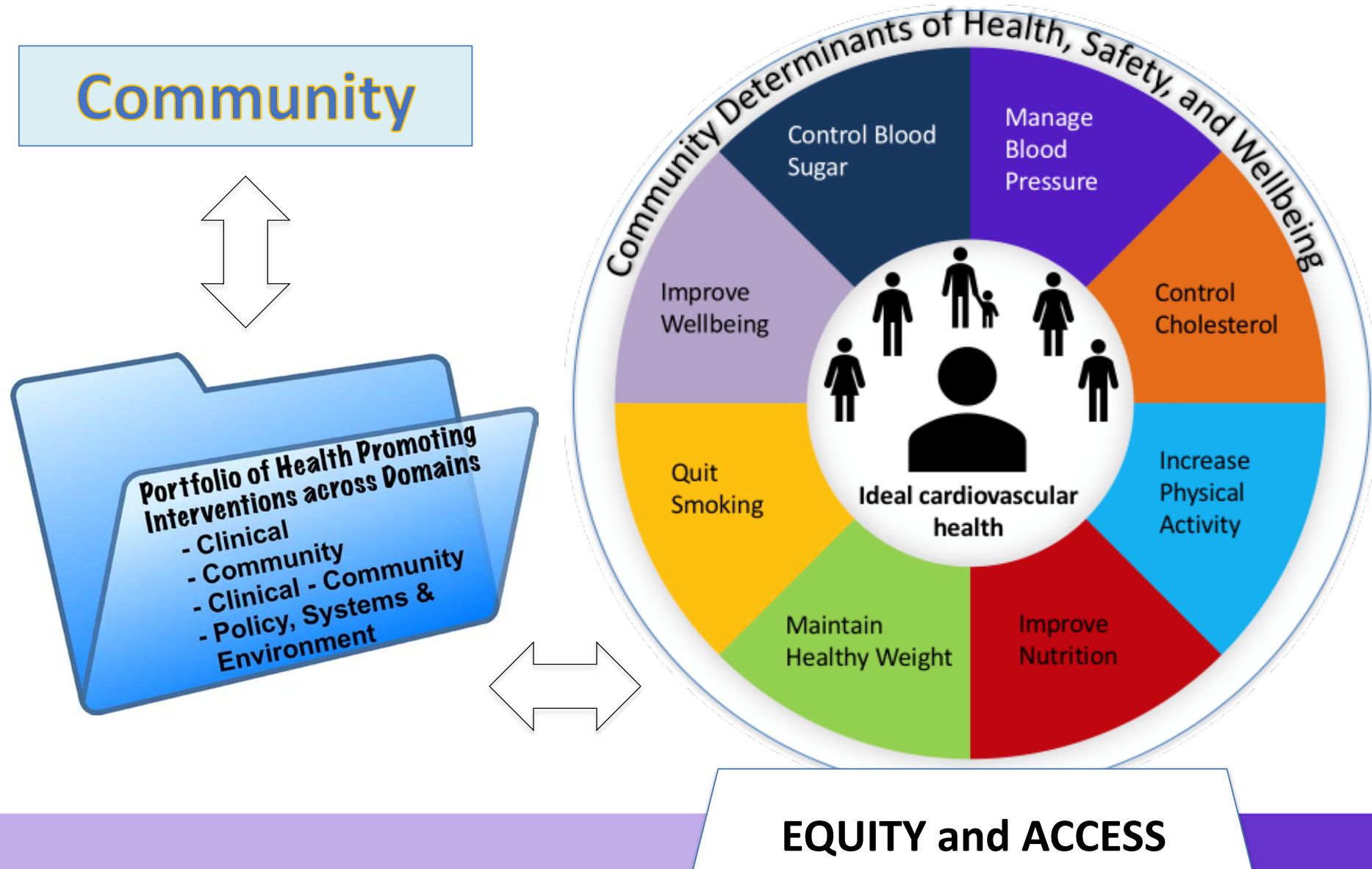
Community Resident Activation Workgroup

Community Engagement

authentic engagement and participation of community members and organizations in all aspects of ACH decision making



Cardiovascular Protective Factors



SD ACH Priority Outcomes & Indicators

Priority Outcomes

- Improve the cardiovascular health of all San Diegans by 20%* while reducing deaths, ED visits, and hospitalizations from CVD and stroke by 20%* by _____*
- Reduce health disparities

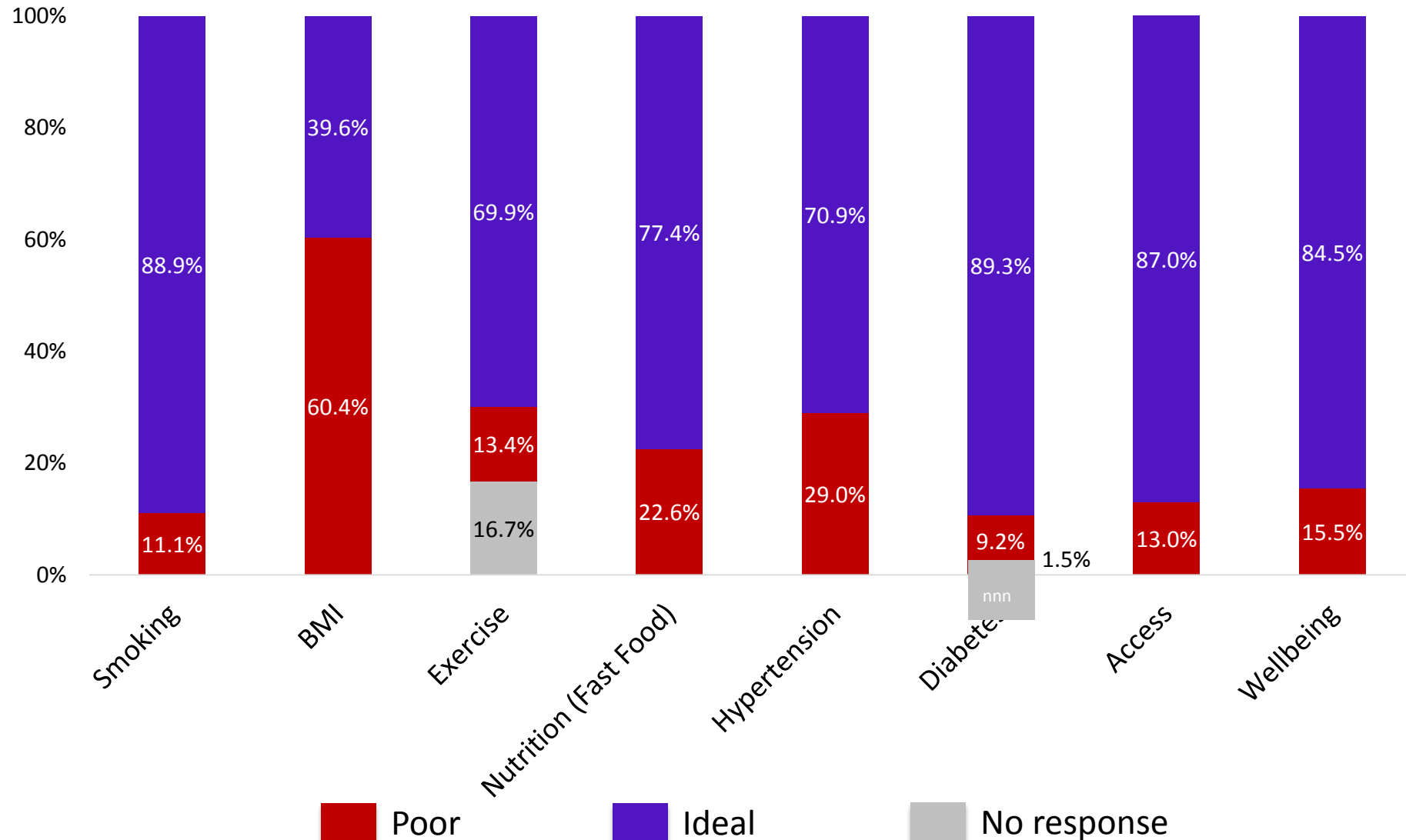
Priority Indicators

- Proxy measures for age appropriate ideal cardiovascular health (aligned with AHA Simple 7 construct, plus a San Diego construct for wellbeing)
- Death rates, ED, and hospital discharges for cardiovascular disease and stroke
- Rate of improvement of health disparities
- Proxy measures will be examined by age, gender, geographic region, race/ethnicity, socioeconomic status, and payer source

**The Data & Metrics Workgroup will set a target and date for improvement*

Baseline: Adults (San Diego County) DRAFT

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Priority outcomes take a long time to achieve and there are many factors impacting these outcomes...causality is impossible to prove.

Short- and intermediate-term progress toward priority outcomes will be measured by interventions that are working to address cardiovascular health across the lifespan.

Multiple Data Levels

Priority Outcomes

Intervention-level Data

Source: organizations participating in the POI using shared data relevant to priority outcomes across ACH domains

Types of Data: process measures, outcomes measures

Example: improved healthy food access



Improve the cardiovascular health of all San Diegans by 20% while reducing deaths, ED visits and hospitalizations from CVD and stroke by 20% by _(tbd)_

Reduce health disparities



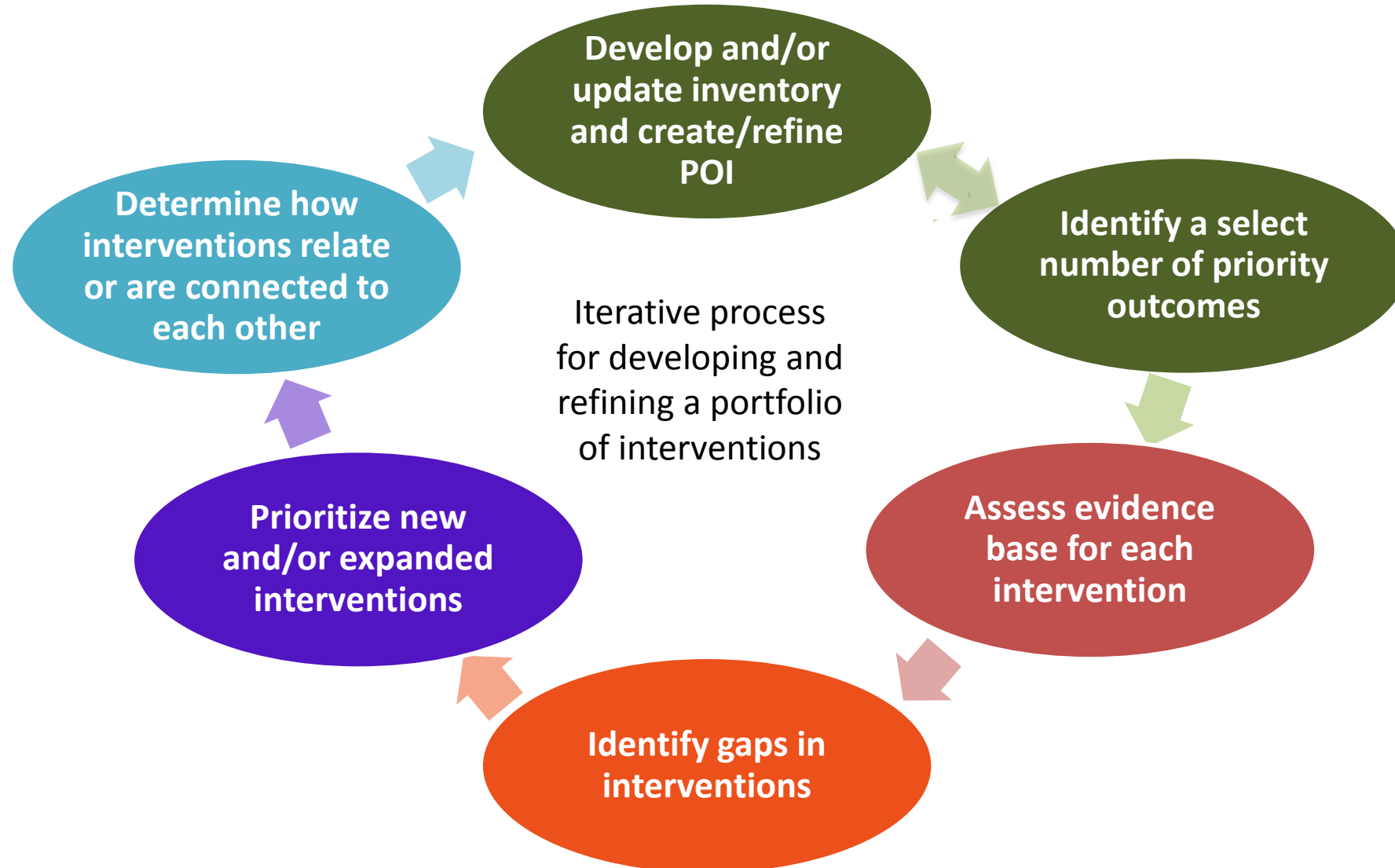
Community-level Data

Source: OSHPD, BRFSS, CHIS, UDS, Data Aggregators (Be There San Diego, San Diego Health Connect, 211)

Types of Data: Population and prevalence data

Example: % of smokers who quit

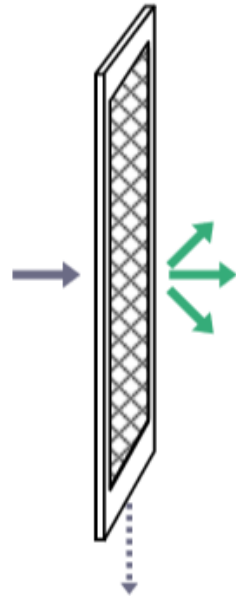
Portfolio of Interventions Process



ACH Process

Portfolio Partners Level 1

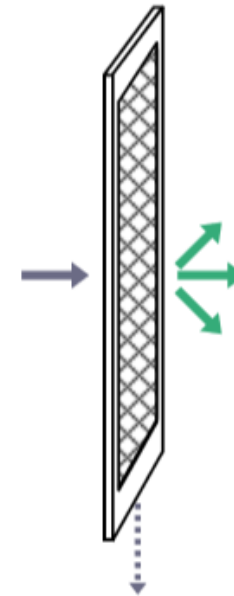
All
interventions
that address
cardiovascular
protective
factors across
ACH domains



Interventions are screened
to meet additional criteria.

Portfolio Partners Level 2

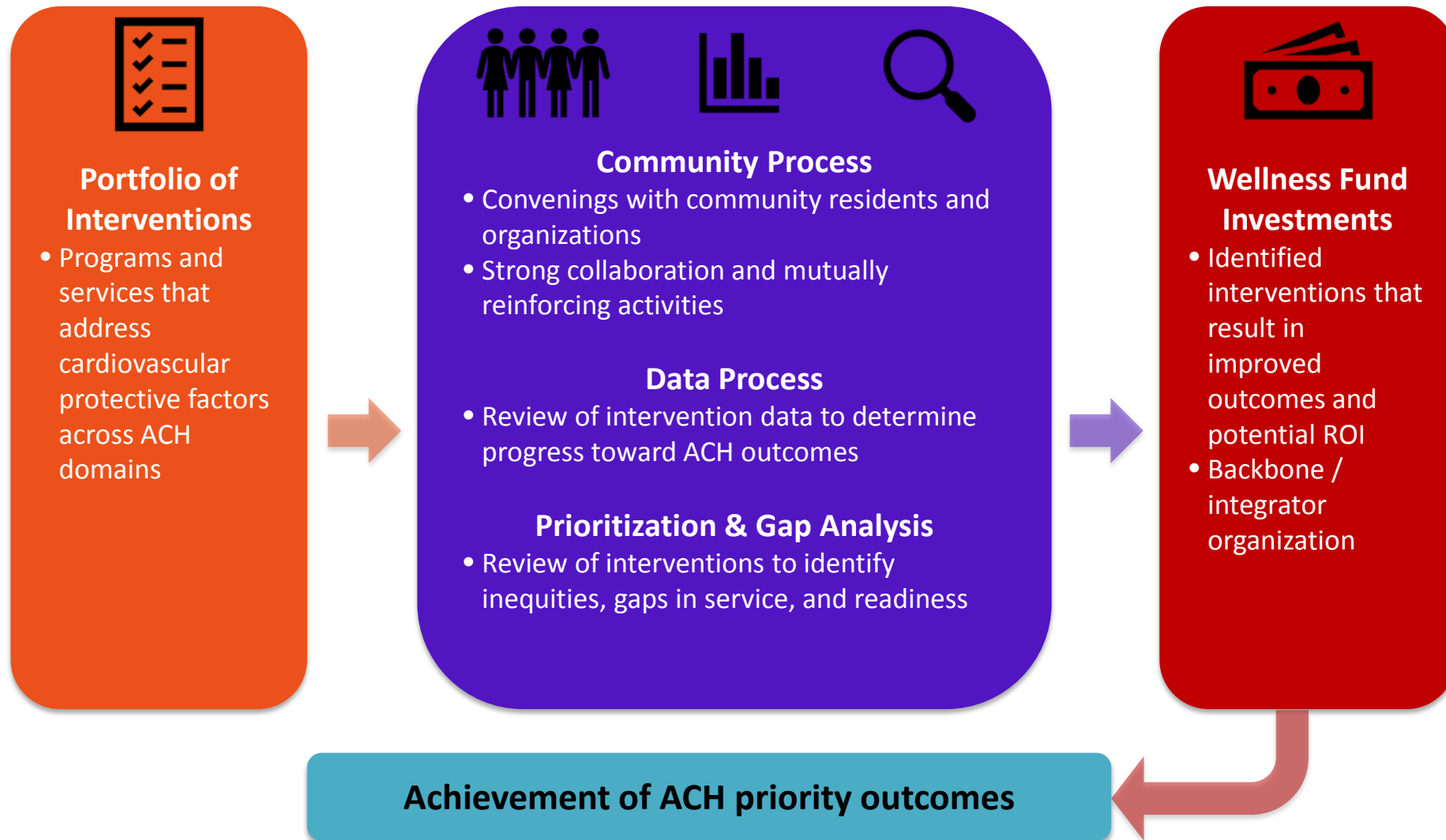
Interventions that
are able to meet
additional criteria
(under development)
that will lead to a
mutually reinforcing
portfolio including
linkages, shared
metrics, and
demonstrable
outcomes



Some interventions receive various
levels of funding from Wellness
Fund. (Inclusion in Level 2 does not
guarantee funding.)

Funding Determination

Funded
interventions



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Greater New Orleans Data Exchange Efforts

Merging health care data with community resources
April 16, 2018



Current Landscape in New Orleans

Working Across Sectors



The Spirit of New Orleans

- ◆ Small, community-oriented
 - ◆ ~350,000 in Orleans Parish*

- ◆ Pride in resiliency

- ◆ Rich culture

- ◆ High rates of poverty
 - ◆ 26% below the poverty line*

- ◆ High rates of disease**
 - ◆ 35% obesity
 - ◆ 13% diabetes
 - ◆ 38% high blood pressure

*U.S. Census Data, 2010.

**CDC 500 Cities Data, 2015.

Relationship framework



Timeline





Timeline

- ◆ 2007 – Primary Care Access and Stabilization Grant
- ◆ 2010 – Beacon Community Program
- ◆ 2011 – GNOCHC Medicaid Waiver Program
- ◆ 2013 – Primary Care Capacity Project
- ◆ 2017 – BUILD Health Challenge Project



Community Partnerships

- ◆ Federally Qualified Health Centers
- ◆ Hospitals
- ◆ Payers
- ◆ Academia
- ◆ Employers
- ◆ Social services
- ◆ Crisis response and criminal justice (EMS, prison, etc.)
- ◆ Government, local and state
- ◆ Transportation organizations
- ◆ Community-based foundations



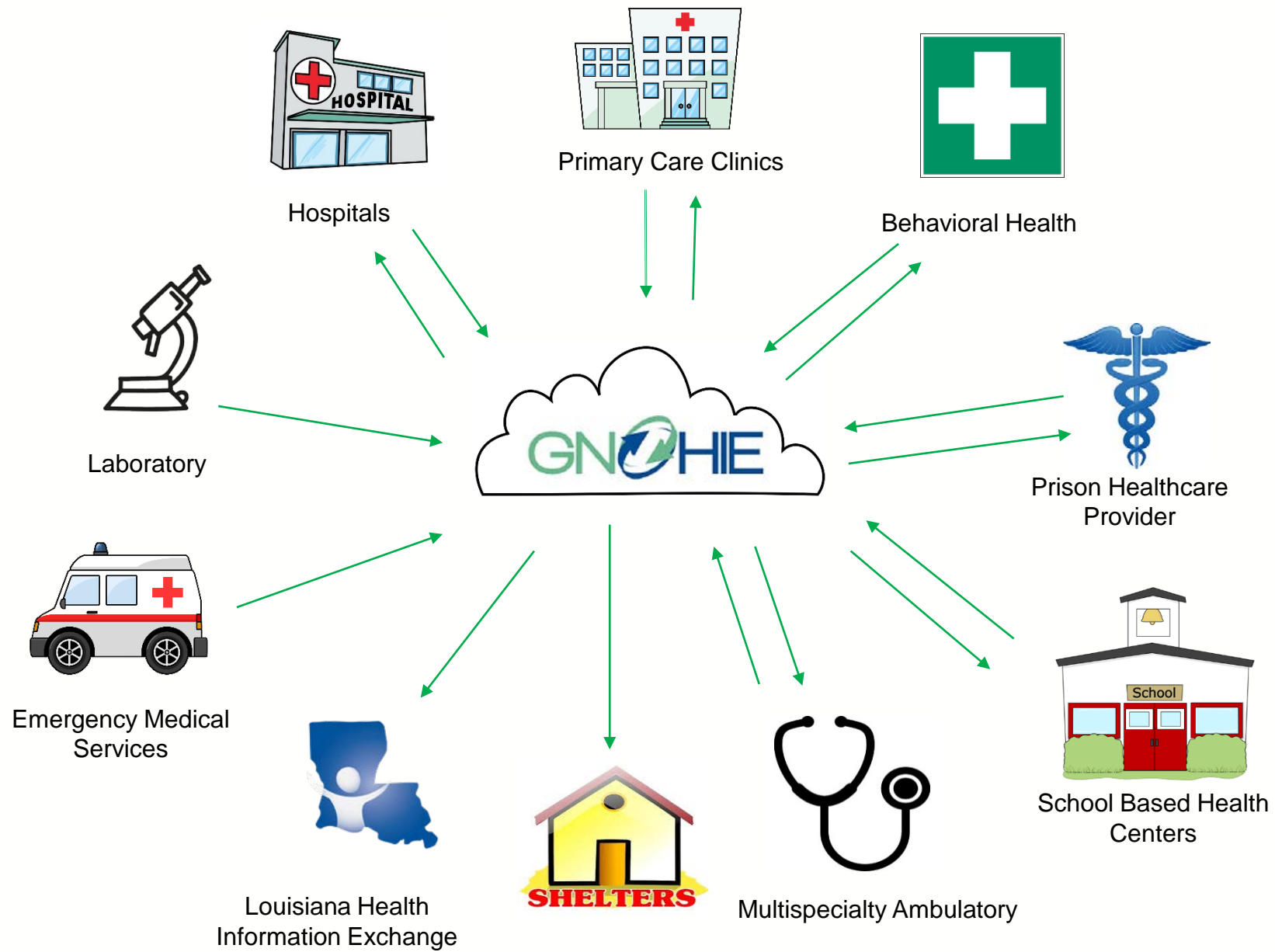
HIE in NOLA

- ◆ Greater New Orleans Health Information Exchange (GNOHIE)
- ◆ Funded in 2010
- ◆ Began exchanging data in 2012
- ◆ Community-provider led
- ◆ Public-private partnerships to develop
- ◆ Focus on event notifications for proactive follow-up



HIE in NOLA

- ◆ Strategically support non-traditional modes of community collaboration
- ◆ Support our members in a transition to a value-based care environment
- ◆ Alignment of data services and resources





BUILD Health Mobility

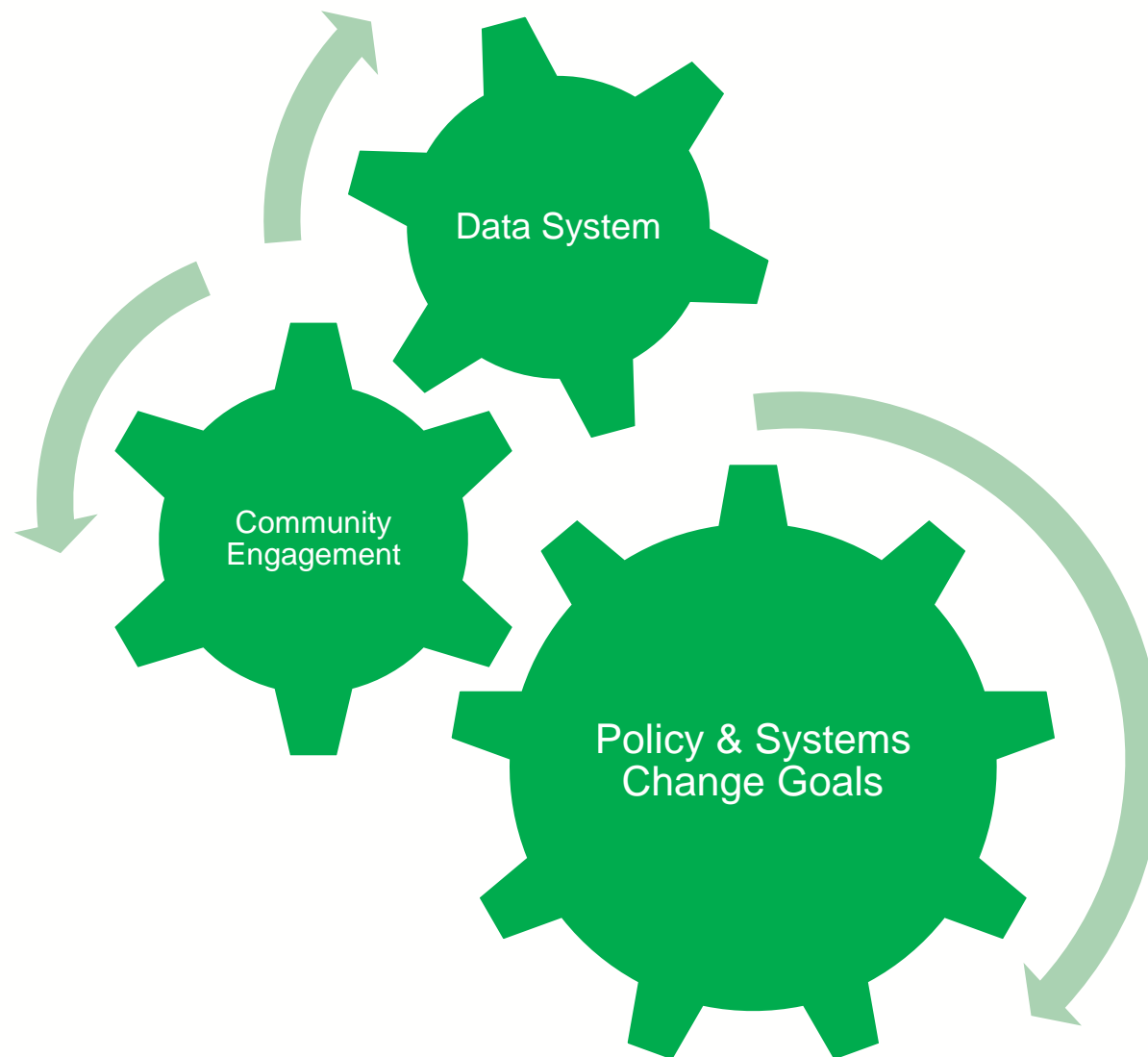
Vision:

All who live, learn, work, and play in New Orleans' Claiborne Corridor have equal access to opportunities, including the opportunity to be healthy.

Mission:

To **equitably improve health and wellbeing** in the Claiborne Corridor through **enhanced mobility and access to opportunities**. To accomplish this, we will use **locally-derived data and community-driven analyses** to advocate for **health considerations in mobility planning and policy decisions**.

BUILD Strategy



Existing Infrastructure

- 1) GNOHIE
- 2) REACHnet
- 3) Analytical tools
- 4) High rate of EHR adoption



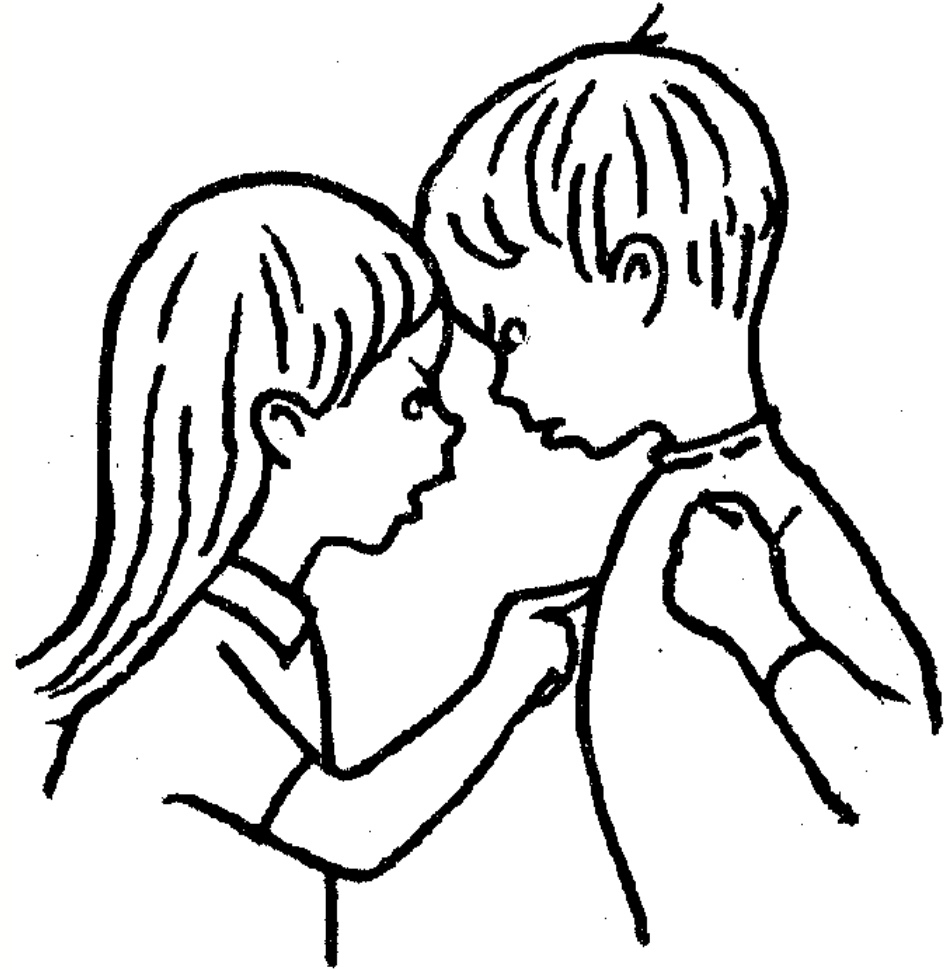


Challenges to Address


- 1) High ED utilization
- 2) High rates of missed appointments
- 3) Patients calling 9-1-1 as a way to get to care
- 4) High rates of chronic disease
- 5) Transportation barriers to accessing health care, grocery stores, jobs, etc.

Ongoing Challenges

- ◆ Design of Infrastructure
- ◆ Stakeholder Engagement
- ◆ Funding
- ◆ Vendor Capabilities



▼
The Future is Now



Value-Based



The Future is Now



Cross-Sector



Future Lines of Inquiry

Opportunities for HIE

- ◆ Are there hotspots of EMS pickups?
 - ◆ Geography
 - ◆ Time of day
- ◆ What types of data can be made available through the HIE to better support interventions that address social needs?
- ◆ What else can the HIE do to support health and social service providers to reduce high-cost hospital utilization and promote low-cost preventive utilization?



Future Lines of Inquiry

Opportunities for REACHnet and Other Tools

- ◆ What proportion of patients report transportation barriers?
- ◆ Are there geographic hotspots of patients who report transportation barriers or have missed appointments?
- ◆ What health conditions and utilization patterns are common among patients with missed appointments?
- ◆ Where could public transportation access be improved for greatest health impact?



2-1-1 Data

- ◆ Comprehensive data warehousing
- ◆ Data analytics to assess social impact
 - ◆ Hotspot reports
 - ◆ Insight about resource availability compared to actual need
- ◆ Strategy development for data-driven decision making
 - ◆ Targeted advocacy activities
 - ◆ Messaging to policy makers

Takeaways

- ◆ The work never ends, but it is meaningful.
- ◆ Community and regional partnerships drive change for:
 - Policy
 - Infrastructure
 - Strategy





Thank you

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