

Building it Together: A Safe and Healthy California for All



Master Plan for Aging

Research Subcommittee Meeting on 10.24.2019



What is Let's Get Healthy California?

As California's state health assessment and improvement plan, LGHC provides an ongoing statewide collaborative and systematic approach

to:





Two Core Components





A Shared Framework for Advancing Health

Focus on achieving Better Health, Better Care, and Lower Costs and promoting Health Equity for all Californians.





At-a-Glance Timeline





Updating the LGHC Priorities





Refresh Outcomes

Enhancements to the LGHC framework include a stronger emphasis on:

- Significant Life Stages
- Mental and Behavioral Health
- Social Determinants of Health



Alignment with the Draft Master Plan for Aging Framework

Age-Friendly Community

- LGHC Topics: housing, transportation, community cohesion, etc.
- Good Health as I Age
 - LGHC Topics: physical activity, obesity, diabetes, tobacco use, overall health status, senior health index score, falls, depression, insurance, primary care shortage area, etc.
- Financially Secure and Safe
 - LGHC Topics: poverty, employment, neighborhood safety, etc.





SUCCESSES AND LESSONS LEARNED



Get clarity on the 'Why'

- The long term purpose and intent should inform the selection of indicators and criteria for data sources.
- 10 years is too long, it's also too short!
 - Data availability changes over time
 - Community needs and priorities rapidly change
 - Need for both performance measures for accountability and population outcomes to show impact



Invest time in establishing infrastructure and promoting distributed ownership

- LGHC is based on a participatory model our success is dependent on strong partnership.
- A strong infrastructure is key:
 - Data sharing agreements, partnerships, roles
 - Data collection and curation process
 - Dataset collection and metadata templates
 - Standards for target-setting, measuring progress, disparities, presentation, etc.



Questions and Discussion



