



Health Resources in Action
Advancing Public Health and Medical Research

 National Network
of Public Health Institutes

Community Health Improvement Learning Collaborative

Webinar #4

Focus on What's Important
Choose Effective Policies and Programs

January 21st, 2016

Agenda Today

- Welcome
- Discussion of Concepts and Cross-cutting Tenets
- Example from the Field
- Example Tool
- Wrap-up and Next Steps



Overview of Key Concepts



Key Concepts: Focus on What's Important

- **Processes and criteria** that are open, transparent, and objective are used to set priorities
- Development of goals based on an **analytic framework or logic model** that conveys known or hypothesized causal pathways, upstream social and environmental determinants, and insights about what it takes to improve population health



Q&A / Discussion

- After discussing prioritization (“Focus on What’s Important”) on the TA call and now seeing the key concepts for this phase, what questions do you have?



Key Concepts: Choose Effective Policies and Programs

- A coordinated **plan of action and alignment**, where partners may pursue different but complementary activities that are consistent with their strengths and capacities, is developed
- A selection of **evidence-informed interventions from databases** that have a clear ratings system, and can match the unique populations and stakeholders to appropriately matched interventions, is identified



Key Concepts: Choose Effective Policies and Programs

- Activities and actions chosen for implementation include a **mix of individual-based, environmental-change, and policy/systems-change interventions**
- Where evidence is lacking, select **new and innovative solutions**, combined with adequate resources for impact evaluations



Working Together and Engaging the Community in Prioritization and Planning

➤ Work Together

- A common understanding of issues and priorities
- Shared accountability and ownership
- Multi-sector collaboration

➤ Engage the Community

- Diverse community stakeholders are engaged as ongoing partners
- People who represent the broad interests of the communities served, particularly vulnerable/underserved populations, offer input as part of the prioritization and strategy selection



Communication in Prioritization and Planning

- A process that ensures **ongoing communication** among stakeholders is established
- **Results** of each phase of the CHI process as well as key messages that build public and political support for action are **shared with the community (public)**, including evaluation results



Sustainability in Prioritization and Planning

- The actions resulting from the CHI process are valued and **maintain support and resources** (e.g., people, organizations) to continue/sustain change into the future
- A **backbone infrastructure (BBI)** is established and coordinates activities
- **Policy, systems, and environmental solutions** are included in the actions implemented for lasting change



Q&A



Examples from the Field

➤ Healthy St. Mary's Partnership

- How did your partnership work together to select agreed upon strategies?
 - What worked well?
 - What were the challenges?
- What processes, tools or other resources did your partnership use to facilitate the strategy selection process?
 - How did you find the strategies that your partnership considered?
 - What role did the HSMP play?
 - How did partners align their action to create a balanced portfolio of strategies?



Q&A



Using the Community Health Improvement (CHI) Navigator Database

Denise Koo, MD, MPH

Advisor to the Associate Director for Policy, CDC

dkoo@cdc.gov

CDC Learning Collaborative January 2016

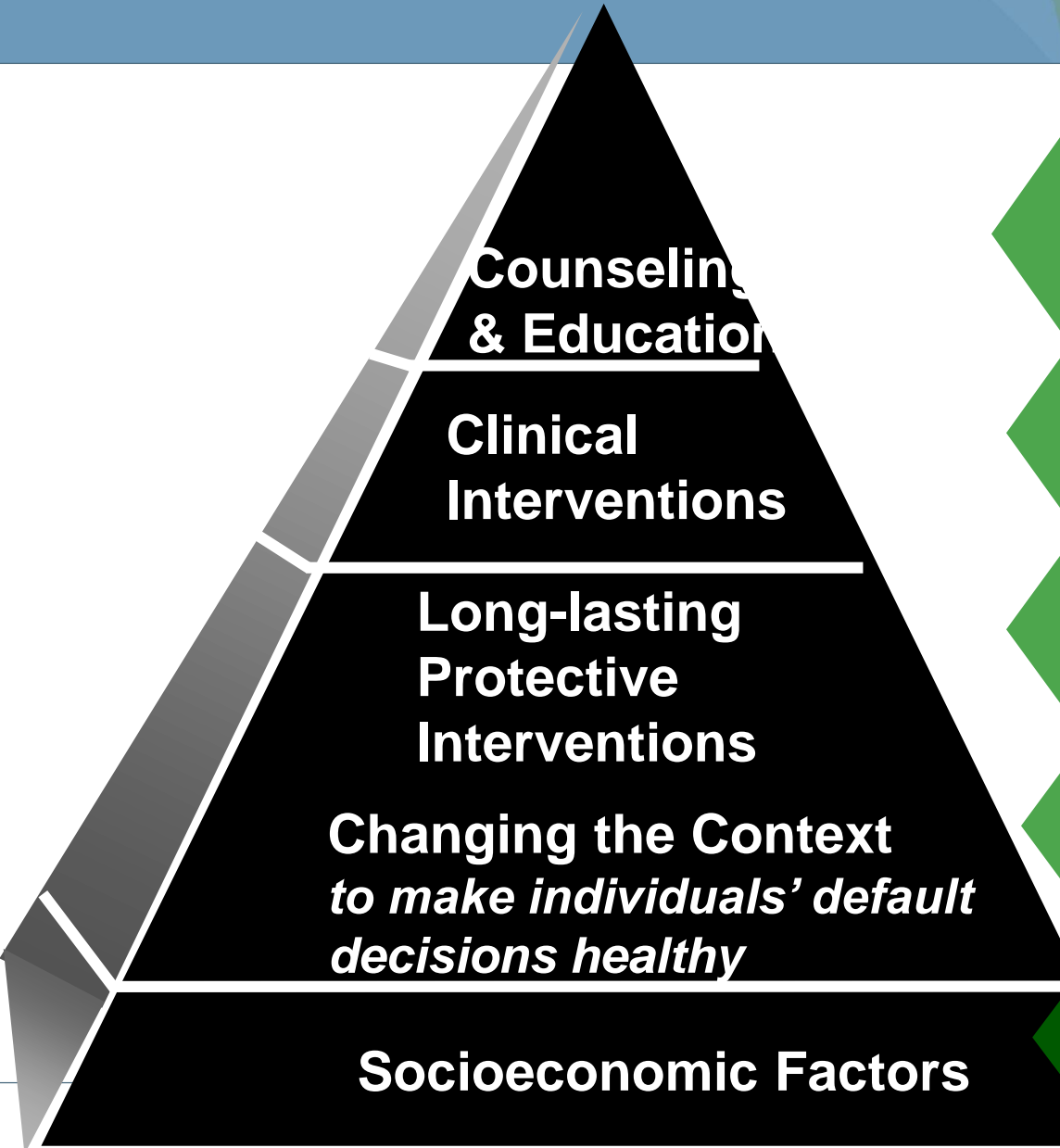


Factors that affect health

**Smallest
Impact**



**Largest
Impact**



Examples

Eat healthy, be
Physically active

Rx for high blood
pressure, diabetes

Immunizations,
colonoscopy

Seat belt laws,
fluoridation, smoke-
free laws

Poverty, education,
housing, inequality



INVEST IN YOUR COMMUNITY

4 Considerations to Improve Health & Well-Being *for All*

WHAT Know What Affects Health



WHERE Focus on Areas of Greatest Need

Your zip code can be more important than your genetic code. Profound health disparities exist depending on where you live.



WHO Collaborate with Others to Maximize Efforts



HOW Use a Balanced Portfolio of Interventions for Greatest Impact

- Action in one area may produce positive outcomes in another.
- Start by using interventions that work across all four action areas.
- Over time, increase investment in socioeconomic factors for the greatest impact on health and well-being for all.

Four ACTION Areas



VISIT www.cdc.gov/CHInav FOR TOOLS AND RESOURCES TO IMPROVE YOUR COMMUNITY'S HEALTH AND WELL-BEING



Robert Wood Johnson Foundation

MARCH 2015

Motivations for CHI Navigator Database

- Challenge moving from planning to action
- Need from C-suite for interventions that are evidence-based
- Shortage of resources to identify evidence-based interventions (including lack of awareness of sources)
- Balance of level of evidence: continuum from innovation/cutting edge to “tried and true”
- Need for “balanced portfolio” of interventions for greatest impact



Search



[Evidence Says Diet + Physical Activity Programs Reduce Type 2 Diabetes](#)

The Community Preventive Services Task Force recommends combined diet and physical activity promotion programs to reduce new-onset type 2 diabetes

[1](#) [2](#) [3](#) [4](#)

Task Force

[2014 Meetings](#)

[October 29-30](#)

[2015-2016 Meetings](#)

[Annual Reports to Congress](#)

Text Size: [S](#) [M](#) [L](#) [XL](#)

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Topics

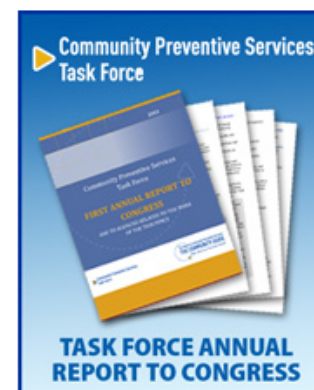
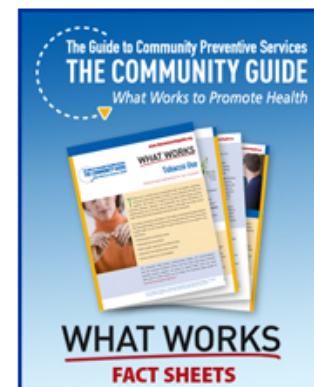
Adolescent Health	Diabetes	Motor Vehicle Injury	Social Environment
Alcohol - Excessive Consumption	Emergency Preparedness	Nutrition	Tobacco
Asthma	Health Communication	Obesity	Vaccination
Birth Defects	Health Equity	Oral Health	Violence
Cancer	HIV/AIDS, STIs, Pregnancy	Physical Activity	Worksite
Cardiovascular Disease	Mental Health		

What is The Community Guide?

The Guide to Community Preventive Services is a free resource to help you choose programs and policies to improve health and prevent disease in your community. Systematic reviews are used to answer these questions:

- Which program and policy interventions have been proven effective?
- Are there effective interventions that are right for my community?
- What might effective interventions cost; what is the likely return on investment?

Learn more [about The Community Guide](#), [collaborators](#) involved in its development and dissemination, and [methods](#) used to conduct the systematic reviews.



Using What Works for Health

Our Ratings

Our Methods

Our Sources

Choosing Your Strategy

[Browse All Policies & Programs](#)

Keyword Search

GO

What Works for Health

What Works for Health provides communities with information to help select and implement evidence-informed policies, programs, and system changes that will improve the variety of factors we know affect health.

WANT TO LEARN MORE? - View our 4 minute [What Works for Health Tutorial](#).

To learn more about strategies that could work in your community, select a health factor of interest (the light blue boxes on the far right) in the model below.



New Policies & Programs

ADDED 10/3/2014

[Prescription drug monitoring programs \(PDMPs\)](#)

ADDED 10/3/2014

[School-based social and emotional instruction](#)

ADDED 10/3/2014

[Conservation tillage practices](#)

[Browse New Policies & Programs](#)

Find Policies & Programs

What Works for Health is a work in progress. If you are interested in learning about a policy, program, or systems change but don't find it here, [contact us](#).

[Browse All Policies & Programs](#)



Activity programs for older adults

Evidence Rating



Scientifically Supported

Health Factors

[Diet and Exercise](#)

[Family and Social Support](#)

Decision Makers

[Healthcare](#)

[Government](#)

[Non-Profit Leader](#)

Programs for older adults offer educational, social, or physical activities in group settings that encourage personal interactions, regular attendance, and community involvement. Activity programs are a potential means to reduce isolation, and isolation among older adults is associated with poorer health outcomes (Coyle 2012).

Expected Beneficial Outcomes

- Improved health outcomes
- Improved mental health
- Reduced isolation

Evidence of Effectiveness

There is strong evidence that educational, social, and physical activity programs for older adults improve mental and physical health outcomes among participants (Hertzog 2009, RAND-Shekelle 2003, Glass 1999, NREPP-EnhanceWellness 2012). Such programs have been shown to reduce loneliness (Cattan 2005), protect against social isolation (Wick 2012), and improve physical, emotional, and social quality of life for older adults (NREPP-PEARLS 2012, CDC-EnhanceFitness).

Social engagement and physical activity programs can benefit cognition for elderly adults (Hertzog 2009) and can decrease their risk of death (Glass 1999). Physical activity programs have been shown to reduce falls, improve strength, and reduce depression among older adults (RAND-Shekelle 2003, Bridle 2012). Exercise classes combined with health promotion education can increase levels of physical activity, improve attitudes toward physical activity, and enhance mental and physical health (NREPP-EnhanceWellness 2012). Senior center activities can also foster new supportive friendships (Aday 2006).

Activity programs are feasible and low cost initiatives when implemented in existing community and



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Service Delivery Innovation Profile

Culturally Tailored Chronic Disease Education Program Improves African American Patients' Self-Management Behaviors, Blood Pressure and Blood Glucose Control, and Quality of Life

Innovation

[What They Did](#) | [Did It Work?](#) | [How They Did It](#) | [Adoption Considerations](#) | [More Information](#)

Snapshot

Summary

The Health Empowerment Lifestyle Program (more commonly known as HELP) is a culturally tailored program to educate minority populations with diabetes, hypertension, or overweight/obesity about appropriate management of these conditions. Trained patient navigators who work in participating clinics recruit eligible patients and encourage their ongoing participation, while a trained community health worker leads nine weekly 2-hour classes held in the clinics. Topics cover various risk factors for the targeted conditions; key health indicators for monitoring them, including target levels; and the benefits of managing diet, physical activity, and medication. The curriculum is designed to

Contact the Innovator



Look for Similar Items by Subject

- Hypertension
- Obesity
- Diabetes
- Chronic-disease management
- Medication adherence
- Improving patient self-management



ANOTHER KEY FEATURE OF HCI SOLUTIONS:

Readily identify
priority areas for
strategic initiatives.

Unlock data. Gain Knowledge.
Focus resources. Measure results.

HCI PLATFORM

The leading community and population health improvement platform helps make your programs vital and strategic.

From Insight to Action. The HCI Platform supports [hospitals](#), [public health agencies](#), [community coalitions](#) and other health organizations in their community and population health strategies. Mapping and data visualization tools readily identify intervention opportunities for targeting resources. A database of thousands of evidence-based programs lets you filter to find the most appropriate for your strategies. Collaboration centers bring like-minded groups together to align objectives and orchestrate core capabilities. And customizable trackers and indicators provide a “single source of truth” for measuring success.

“ *The HCI Platform is as easy as 1-2-3: Gain insights on key health needs for sub-*

Solutions for Hospitals

Solutions for Health Departments

Solutions for Coalitions

SPECIAL LIMITED-TIME INCENTIVES



Join Our Network During the
**COAST-TO-COAST
CAMPAIGN**

ON-DEMAND WEBINAR REPLAY



The Second Curve of
Population Health

Promising Practices

The Promising Practices database informs professionals and community members about documented approaches to improving community health and quality of life.

The ultimate goal is to support the systematic adoption, implementation, and evaluation of successful programs, practices, and policy changes. The database provides carefully reviewed, documented, and ranked practices that range from good ideas to evidence-based practices. Learn more about the ranking methodology.

[Submit a Promising Practice](#)

Building Organizational Capacity to Advance Health Equity (Davidson County, TN)

LOCAL

Filed under [Local](#), [Good Idea](#), [Government & Politics / Programs, Policies, & Laws](#), [Racial/Ethnic Minorities](#)

GOAL: The mission of the Metro Public Health Department is to protect and improve the health and well-being of all people in Metropolitan Nashville.

IMPACT: Metro Public Health Department of Nashville/Davidson County has implemented department-wide strategies to address existing health inequities.

Re/Storing Nashville (Davidson)

LOCAL

Filed under [Local](#), [Good Idea](#), [Health / Exercise, Nutrition, & Weight](#), [Children, Teens, Adults, Women, Men, Elderly, Families, Racial/Ethnic Minorities](#)

GOAL: Re/Storing Nashville seeks to end hunger through creating a healthy, just and sustainable food system.

The Cooks Academy at Old Cockrill (Nashville, TN)

LOCAL

Filed under [Local](#), [Good Idea](#), [Health / Exercise, Nutrition, & Weight](#), [Teens, Women, Urban](#)

GOAL: The program offers an integrated food experience to students and

Search Filters [Clear all](#)
(2163 results)

Keyword Search

[Search](#)

Sorting

Sort by relevance 

Ranking

- Evidence-Based Practice
- Effective Practice
- Good Idea

Featured

- Local
- CDC Community Guide
- Spotlight

Primary Target Audience

- Children
- Teens
- Adults
- Women
- Men
- Elderly

Search

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[Promising Practices](#)

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Reports

A Compendium of Proven Community-Based Prevention Programs

OCTOBER 2013

The Trust for America's Health (TFAH) and New York Academy of Medicine (NYAM) released *A Compendium of Proven Community-Based Prevention Programs*, which highlights 79 evidence-based disease and injury prevention programs that have saved lives and improved health.

"Over the past 50 years, healthcare costs have risen drastically—accounting for 18 percent of the Gross Domestic Product," said Jo Ivey Boufford, MD, president of The New York Academy of Medicine. "Some of the costliest chronic conditions have been the drivers of these costs—yet a significant number of these illnesses and injuries could have been prevented. Quite simply, disease and injury prevention programs are the key to reversing spiraling costs and safeguarding the future health and wealth of the nation."

The Compendium notes that, since 2008, the number of effective community-based programs and interventions has grown exponentially and the report identifies specific programs—that can be taken to scale—which prevent disease and create a healthier population.

"The Compendium highlights the growing number and range of successful, evidence-based approaches to prevention," said Jeffrey Levi, PhD, executive director of TFAH. "These efforts demonstrate that making healthy choices easier for people in their daily lives pays off in terms of improving health and lowering health care costs. This report documents how these programs can and do work – but we need to invest more if we're going to bring them to scale and improve the nation's health."

The Compendium is a follow-up to a [2009 report](#) released by TFAH and NYAM, which followed a 2008 [TFAH study](#) that found that an investment of \$10 per person per year in proven evidenced-based community prevention programs that increase physical activity, improve nutrition and prevent smoking and other tobacco use could save the country more than \$16 billion annually within five years—a return of \$5.60 for every \$1.

The report was supported by grants from The Kresge Foundation and the Robert Wood Johnson Foundation.

In conjunction with releasing the Compendium, TFAH also published several stories in the story bank of [Prevention and Public Health Stories](#) in the states, which highlight what is working in communities to make the healthy choice the easy choice: <http://healthyamericans.org/health-issues/prevention-page>.

REPORT MATERIALS

[Access the full report here.](#)

[Access the news release here.](#)

[Read more Prevention and Public Health Stories at the state and local level here.](#)

SEE ALSO

[The State of Obesity: Better Policies for a Healthier America](#)

[Investing in America's Health: A State-by-state Look at Public Health Funding & Key Health Facts](#)

[F as in Fat: How Obesity Threatens America's Future 2013](#)

See the [Obesity initiative page](#) for more reports, news and resources.



Advice: **BUY** Confidence: 61%
Prices may rise within 7 days

Stops

- nonstop \$267
- 1 stop \$282
- 2+ stops \$288

Times

Take-off Atlanta
Fri 5:30a - 10:00p



Take-off Boston
Sun 5:30a - 7:30p



Show landing times

Airlines

Carrier | Alliance

- American Airlines \$282
- Delta \$267
- Southwest
- United \$284
- US Airways \$282
- Multiple airlines

More filters

ATL ↔ BOS

Jan 16 depart → Jan 18 return
Economy cabin 1 traveler

Change

Sort by: price (low to high)

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\$267

Delta



Delta

9:54p ATL → 12:18a BOS 2h 24m nonstop
3:00p BOS → 6:04p ATL 3h 04m nonstop

Select

Show details

Economy

\$267

Delta



Delta

9:54p ATL → 12:18a BOS 2h 24m nonstop
12:10p BOS → 3:14p ATL 3h 04m nonstop

Select

Show details

Economy

\$267

Delta



Delta

9:54p ATL → 12:18a BOS 2h 24m nonstop
9:45a BOS → 12:51p ATL 3h 06m nonstop

Select

Show details

Economy

The Blue Cash Everyday[®] Card

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Plus, earn one year of Amazon Prime

amazon Prime

Learn More

[Rates and fees](#) | [Terms Apply](#)

Compare Sites vs. KAYAK

- Compare
- Compare
- Compare
- Compare
- Compare
- Compare

The Blue Cash Everyday[®] Card

No Annual Fee
Plus, earn one year



Selecting Actions to Implement: Database of Interventions

Search engine of proven interventions can help move partnerships from planning to **implementation and action**, and in the end, to improved community health and well-being

- Drawn from source databases that met defined criteria for level of evidence and accessibility
- Search for interventions addressing specified risk factors associated with leading causes of illness and death in the U.S.
- Filter results by target populations, target outcomes/indicators, intervention types or settings/locations, and assets



Landing Page (www.cdc.gov/CHInav)

CDC Community Health Improvement Navigator

CHI Navigator Home

Making the Case for Collaborative CHI

Tools for Successful CHI Efforts +

Database of Interventions

CHI Navigator Resources +

Frequently Asked Questions

 Recommend  Tweet  Share



Our health and well-being are products of not only the health care we receive and the choices we make, but also the places where we live, learn, work, and play. **Community health improvement (CHI) is a process to identify and address the health needs of communities.** Because working together has a greater impact on health and economic vitality than working alone, CHI brings together health care, public health, and other stakeholders to consider

Database of Interventions

(<http://wwwn.cdc.gov/chidatabase>)

CDC Community Health Improvement Navigator

Database of Interventions

 SELECT **Filters** [Clear all filters](#)

TARGET RISK FACTORS 





<input type="checkbox"/> Tobacco Use and Exposure	<input type="checkbox"/> Physical Inactivity
<input type="checkbox"/> Unhealthy Diet	<input type="checkbox"/> High Cholesterol
<input type="checkbox"/> High Blood Pressure	<input type="checkbox"/> Diabetes
<input type="checkbox"/> Obesity	


TARGET POPULATIONS 

<input type="checkbox"/> Racial/Ethnic Minorities	<input type="checkbox"/> Low Income
<input type="checkbox"/> Children/Adolescents	<input type="checkbox"/> Families
<input type="checkbox"/> Adults	<input type="checkbox"/> Older Adults
<input type="checkbox"/> Men	<input type="checkbox"/> Women
<input type="checkbox"/> Urban	<input type="checkbox"/> Rural

TARGET OUTCOMES OR INDICATORS 

Four ACTION Areas

 SOCIOECONOMIC FACTORS	 PHYSICAL ENVIRONMENT	 HEALTH BEHAVIORS	 CLINICAL CARE
--	--	--	---



Select filters to get started

OR

Database of Interventions (cont'd)

SELECT Filters [Clear all filters](#)

TARGET RISK FACTORS

- Tobacco Use and Exposure
- Unhealthy Diet
- High Blood Pressure
- Obesity
- Physical Inactivity
- High Cholesterol
- Diabetes

TARGET POPULATIONS

- Racial/Ethnic Minorities
- Children/Adolescents
- Adults
- Men
- Urban
- Low Income
- Families
- Older Adults
- Women
- Rural

TARGET OUTCOMES OR INDICATORS

- Tobacco Use and Exposure
- Healthy Food/Beverage Intake
- Blood Pressure
- Body Mass Index/Weight
- Mortality
- Physical Activity
- Cholesterol/Lipid Level
- Hemoglobin A1c/Glycemic Control
- Health Care Costs
- Treatment Adherence

INTERVENTION SETTINGS/LOCATIONS

- Business/Worksite
- School

Four ACTION Areas

- SOCIOECONOMIC FACTORS** (24 RESULTS)
- PHYSICAL ENVIRONMENT** (24 RESULTS)
- HEALTH BEHAVIORS** (28 RESULTS)
- CLINICAL CARE** (14 RESULTS)

FILTER BY ACTION AREA: Showing All

Reviews [\(more info\)](#)

Individual Studies [\(more info\)](#)

Showing 1 to 10 of 72 results

INDIVIDUAL STUDIES

- The return on investment of a Medicaid tobacco cessation program in Massachusetts.**

REVIEWS

- Increase the Price of Tobacco**
- Reduce Cost for Tobacco Cessation Therapy**
- Promoting Health Equity Through Education Programs and Policies: Comprehensive, Center-Based Programs for Children of Low-Income Families to Foster Early Childhood Development**



Database of Interventions (cont'd)

CDC Community Health Improvement Navigator

Database of Interventions

INDIVIDUAL STUDY

The return on investment of a Medicaid tobacco cessation program in Massachusetts.

Individual Study Details: [The return on investment of a Medicaid tobacco cessation program in Massachusetts.](#)

Individual Study Source: [New York Academy of Medicine](#)

ACTION Areas



Socioeconomic Factors



Health Behaviors

DESCRIPTION

BACKGROUND AND OBJECTIVE: A high proportion of low-income people insured by the Medicaid program smoke. Earlier research concerning a comprehensive tobacco cessation program implemented by the state of Massachusetts indicated that it was successful in reducing smoking prevalence and those who received tobacco cessation benefits had lower rates of in-patient admissions for cardiovascular conditions, including acute myocardial infarction, coronary atherosclerosis and non-specific chest pain. This study estimates the costs of the tobacco cessation benefit and the short-term Medicaid savings attributable to the aversion of inpatient hospitalization for cardiovascular conditions. **METHODS:** A cost-benefit analysis approach was used to estimate the program's return on investment. Administrative data were used to compute annual cost per participant. Data from the 2002-2008 Medical Expenditure Panel Survey and from the Behavioral Risk Factor Surveillance Surveys were used to estimate the costs of hospital inpatient admissions by Medicaid smokers. These were combined with earlier estimates of the rate of reduction in cardiovascular hospital admissions attributable to the tobacco cessation program to calculate the return on investment. **FINDINGS:** Administrative data indicated that program costs including pharmacotherapy, counseling and outreach costs about \$183 per program participant (2010 \$). We estimated inpatient savings per participant of \$571 (range \$549 to \$583). Every \$1 in program costs was associated with \$3.12 (range \$3.00 to \$3.25) in medical savings, for a \$2.12 (range \$2.00 to \$2.25) return on investment to the Medicaid program for every dollar spent. **CONCLUSIONS:** These results suggest that an investment in comprehensive tobacco cessation services may result in substantial savings for Medicaid

Database Glossary Page

CDC Community Health Improvement Navigator

- CHI Navigator Home
- Making the Case for Collaborative CHI
- Tools for Successful CHI Efforts +
- Database of Interventions
- CHI Navigator Resources -
- About the CHI Navigator
- Additional Tools and Resources
- Database of Interventions Glossary**
- Frequently Asked Questions

[CHI Navigator Home](#) > [CHI Navigator Resources](#)

Database of Interventions Glossary

 Recommend  Tweet  Share

GO TO DATABASE OF INTERVENTIONS

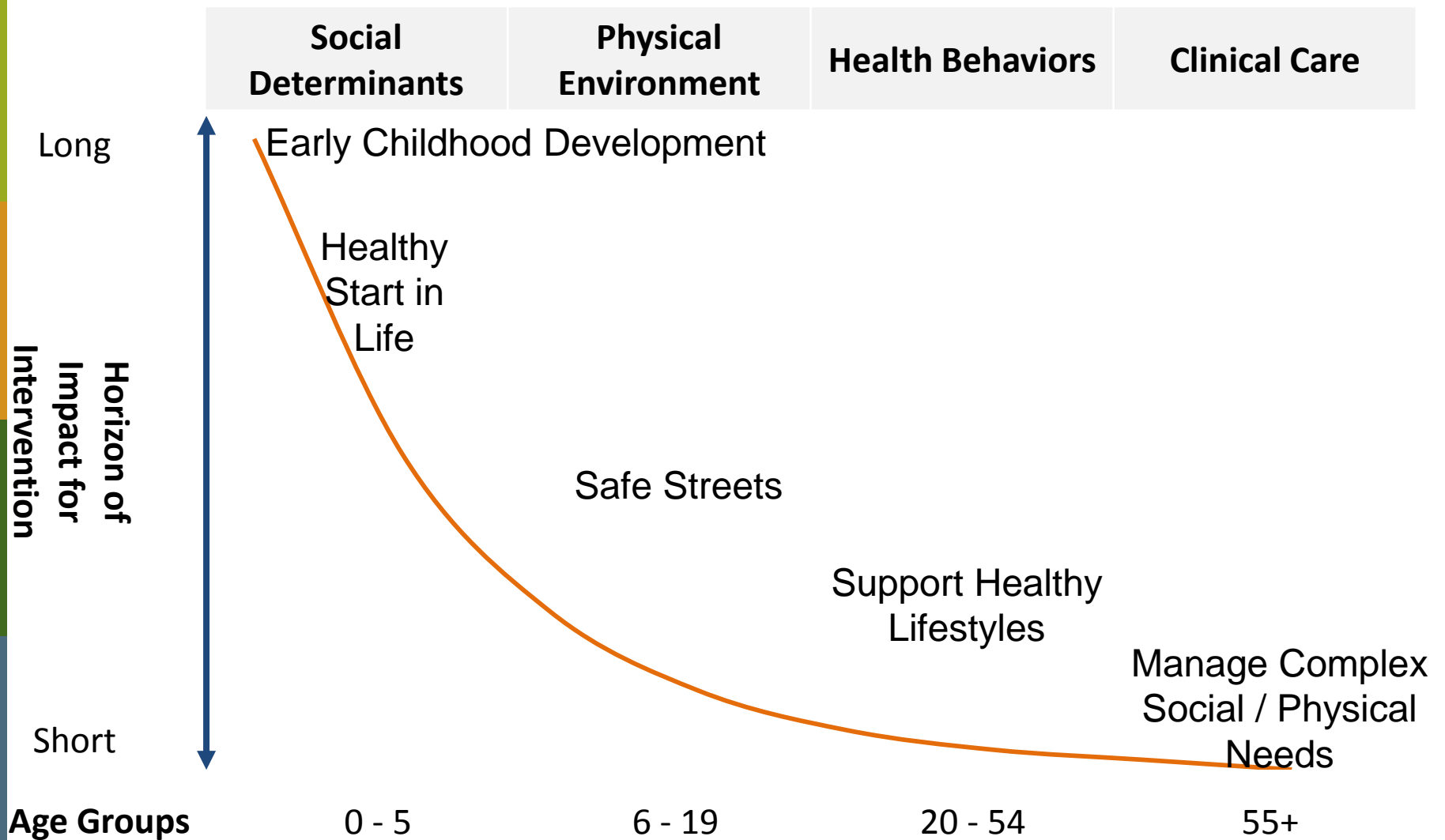
Action Areas

- Socioeconomic Factors
- Physical Environment
- Health Behaviors
- Clinical Care

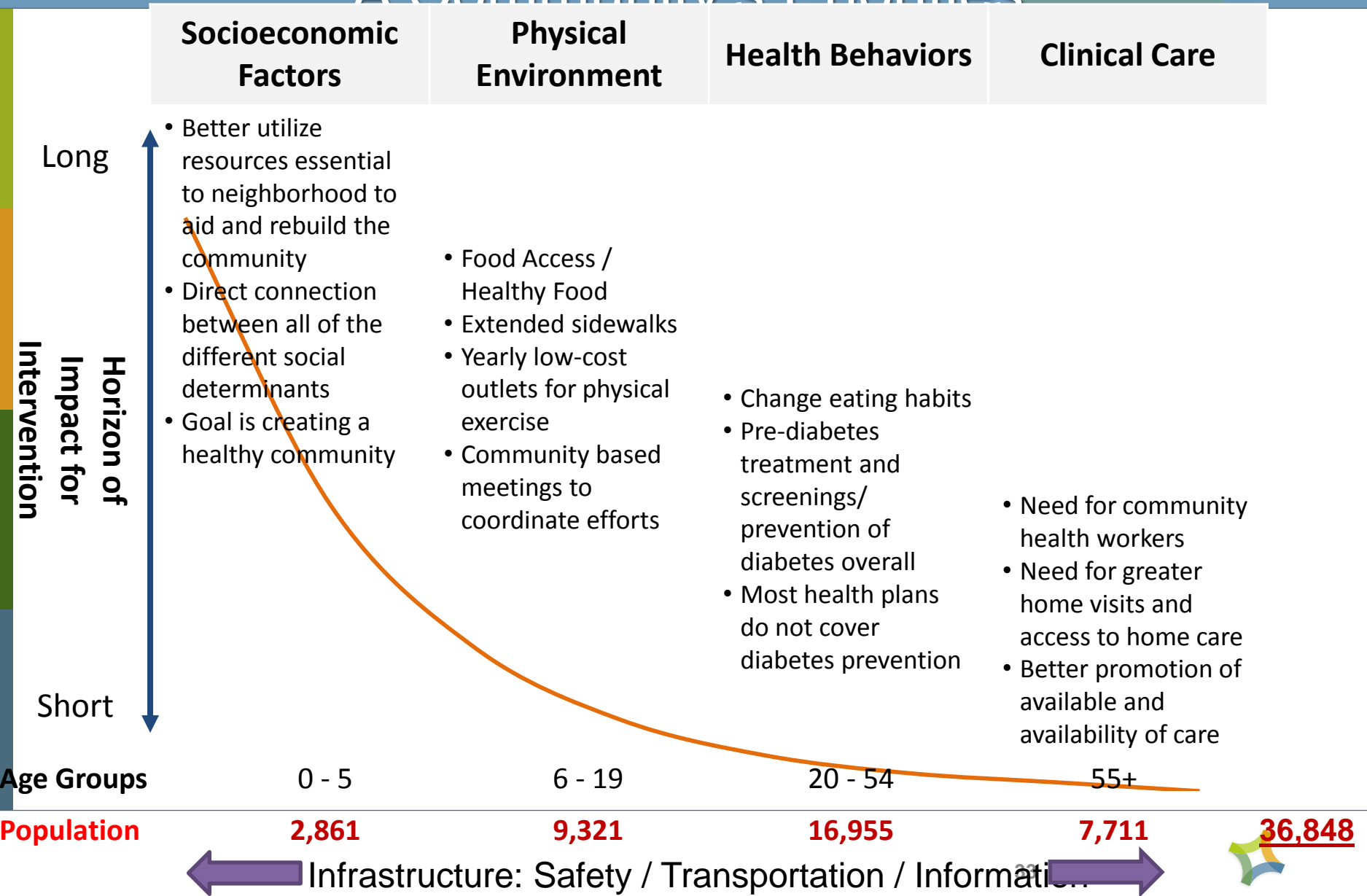
Target Risk Factors

- Tobacco Use and Exposure
- Physical Inactivity
- Unhealthy Diet
- High Cholesterol
- High Blood Pressure
- Diabetes

Investment Time Horizon — slides adapted from Paul Stange

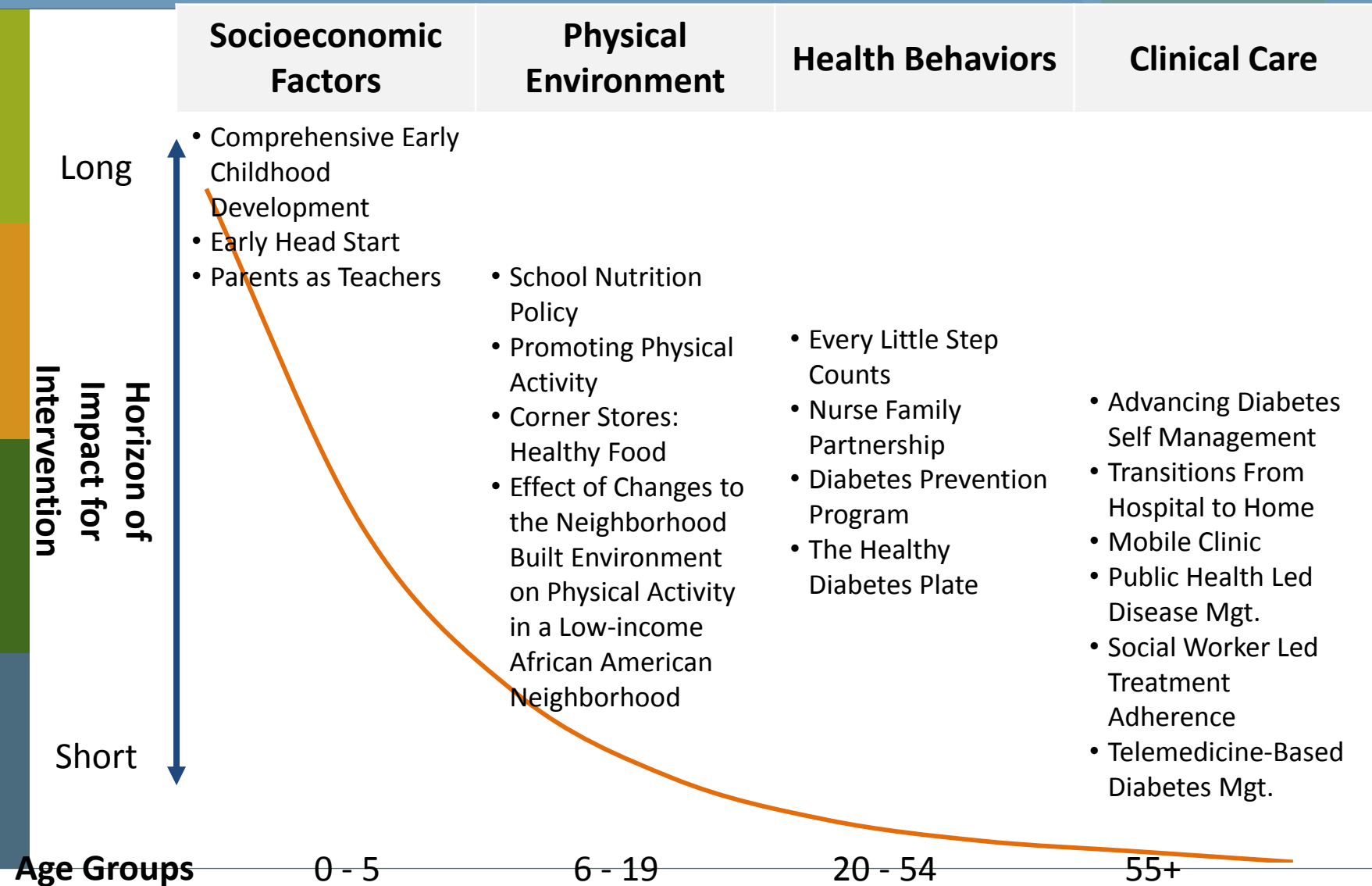


A Community's Priorities



CDC CHI Navigator

(Looking for Urban, Low Income Diabetes and Obesity Interventions)



Thank You

- Visit the CHI Navigator at www.cdc.gov/CHI/nav
- Email comments and/or questions about Navigator to healthpolicynews@cdc.gov
- dkoo@cdc.gov



Next Steps

➤ Overview of February and next steps

- Next TA Call #3: Tuesday, February 2nd 1 – 2pm EST
- Next Webinar: Monday, February 8th 1 – 2:30pm ET
- TA Call #4: Tuesday, February 16th 2 – 3 pm ET
- Final Webinar: Tuesday, February 23rd 1 - 2:30pm ET
- ACHI convening: Monday, February 29th
 - Optional networking and brown bag lunch: 12 – 1pm ET
 - Convening: 1 – 5pm ET



Homework

- By Friday, January 29th, have a 30-minute call with your partnership pair (list to be emailed after this webinar and posted on the Wiki).
- Moving from prioritization and planning to implementation (the focus of our next webinar) can be challenging. Discuss the following questions with your partnership pair:
 - What processes and/or structures need to be in place in order to ensure successful transition from planning to implementation?
 - How do/would you determine who is accountable for implementing the strategies selected for implementation?
 - How do you/would you maintain ongoing communication and engagement across the partnership during implementation?
 - If you have prior experience with implementation, what challenges did you encounter? What's one piece of advice you'd offer to a new partnership?
 - If you do not have prior experience with the implementation phase of the CHI process, what challenges would you anticipate? What questions do you have for other partnerships who have prior experience with the implementation phase?
 - Are there any tools or resources that have been helpful for your partnership's implementation phase? Are there any tools on the CHI Navigator site that might be helpful to you in future planning or implementation phases?
- Please post responses on the Wiki by the end of the day January 29th



ACHI Convening (Baltimore, MD)

- **Monday, February 29, 2016**, approximately 12pm – 5pm
 - ACHI Conference: March 1 – 3, 2016
- Travel grant of **up to \$1,400** is available to cover the travel of **1 designated attendee** per partnership
 - Attendee will be reimbursed by NNPHI (travel guidelines & reimbursement instructions have been circulated)
 - E-mail Brittany Bickford (bbickford@nnphi.org) with name(s) of attendees from your partnership
- The convening can accommodate up to 5 people per partnership to attend, if others are planning to be at ACHI
- Register for the conference and book your hotel ASAP
- In the evaluation of today's webinar, please share your ideas for the convening agenda



THANK YOU!

For questions about the Learning Collaborative, please contact Allyson Auerbach at aauerbach@hria.org.

