

Planners4Health Cohort Three

October 27, 2017





Agenda Review

- Introductions
- Grant information
- Previous Plan4Health work
- Project overview
- What we learned
- Discuss questions
- Call to Action





Presentation

- Please ask questions when you have them.
- We want this to be a discussion.
- We will ask you questions!







Who is in the Room?

- Planners
- Public Health
- Decision Makers
- Others







Introductions

Tom Baron, AICP Associate Planner

Melissa Kraemer Badtke Principal Planner







Existing Work



Project/Program	Health area	Impact
Safe Routes to School	Active Transportation	Built Environment, Systems, Policy
Transform WI	Active Communities	Built Environment, Systems, Policy
Regional Bicycle and Pedestrian Plan and Implementation	Active Transportation	Built Environment, Systems, Policy
College Avenue Corridor Study	Active Transportation, Transit	Built Environment, Systems, Policy
Healthy Wisconsin Leadership Institute (HWLI)	Facilitation, planning and knowledge building	Systems and policy
Transportation Health Tool workshop	Active Transportation	Knowledge
Planners4Health	All health	Systems and policy
Equity and Opportunity	All health	Built Environment, Systems, Policy
Policy and Education	All health	Built Environment, Systems, Policy





Health Awareness



Health area	Status
Food	Limited workComprehensive PlansSupporting communities
Air quality	Ongoing work Transportation planning
Water quality	Limited work • Natural Resource planning
Policy	 Upcoming work Comprehensive Plans Community Health Improvement Plans Transportation planning





Grant Overview





Grant Providers

Grant Administration

 American Planning Association and American Public Health Association.

Funding

 Supported by Centers for Disease Control and Prevention through National Implementation and Dissemination for Chronic Disease Prevention funding.





Grant Logistics

Funding

- Third round of funding.
- 28 states received funding.
- · Wisconsin active in three rounds of grants.
- \$53,500 total funding for this grant period.

Administration

- APA-WI grant recipient.
- East Central staff managed the project.
- Task force comprised of planners, pubic health and education guided work.





Grant Intent

Objectives

- Connects communities across the country, funding work at the intersection of planning and public health.
- Become aware and connect with other professions.

Audience

Planners and public health.





Previous Wisconsin Plan4Health work

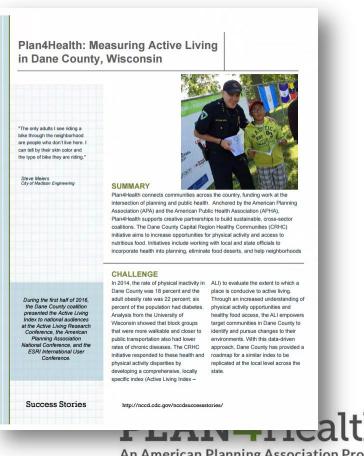




Cohort One

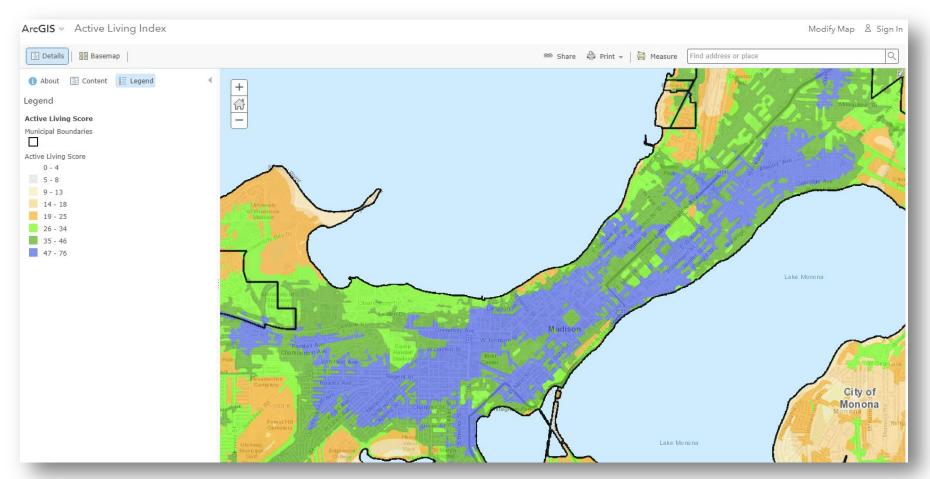
Dane County, WI **Active Living Index**







Cohort One







Cohort Two

Shawano County, WI Food Systems



Plan4Health: The F.R.E.S.H. Project

SUMMARY

Plan4Health connects communities across the country, funding work at the intersection of planning and public health. Anchored by American Planning. Association (APA) chapters and American Public Health Association (APHA) affiliates. Plan4Health supports creative partnerships to build sustainable, crosssector coalitions. The Food-Resources-Education-Security-Health Project (F.R.E. S.H.) aims to work with County government, Native American Tribes and community organizations in east central Wisconsin to improve access to local.



CHALLENGE

The Menominee and Shawano area has a combined population of 46,000. coronary heart disease rates are with mostly Caucasian and Native elevated, and obesity rates in both American residents These communities rank poorly in health outcomes, with Menominee and Shawano Counties ranking 72nd and deserts. Only three Shawano County 47th out of 72 counties, respectively. municipalities have full service grocery Unemployment is high and median incomes are below the state average; one. Agriculture accounts for a large 11.5 percent to 31.4 percent of residents are living in poverty. Menominee County's childhood

poverty rate is 59 percent. Diabetes and counties are higher than state and national averages. Significant portions of both counties are considered food stores and Menominee County has only percentage of economic activity, but only 95 of the 1,200 farms in the area sell local products directly to customers

YOUR INVOLVEMENT IS KEY

If you would like to join the movement for a more sustainable and accessible food system in our region, contact the F.R.E.S.H. Project at the below. To learn more, check out the Project's website (www. nlan4health us) where you can also find out information about all the coalitions participating in Plan4Health. Join the national conversation at the intersection of planning and public health on social media by using and following #plan4health.

"It's about a healthier lifestyle for all of us regardless of what color

- Lawrence L. Walker, JR., F.R.E.S.H. Project Core Team Member, Community Health Representative, Ho-Chunk





Cohort Two

- Shawano and Menominee area has a combined population of 46,000 residents.
- Shawano County 47 out of 72 in health outcomes (County Health Rankings).
- Menominee County 72 out of 72 in health outcomes (County Health Rankings).
- 1,200 farms in project area. Only 95 sell locally.





Planners4Health





Project Timeline

- Fall 2016
 - Application
- Winter 2016/2017
 - Notified of award
 - Started work
- Spring 2017
 - Work on two major deliverables
- Fall 2017
 - Final report







Deliverables

Two major deliverables as requested by grant provider;

- Round Table event.
- Assessment of health in planning activities in Wisconsin.







Inviting

PLANNERS, PUBLIC HEALTH AND ECONOMIC DEVELOPMENT PROFESSIONALS

to join APA-WI to learn about partnerships, processes and policies that improve the health of our communities

GOODMAN COMMUNITY CENTER 149 Waubesa Street Madison, WI 53704

9:00 am - 3:00 pm Tuesday, June 20, 2017 For more information please contact:

Tom Baron, AICP East Central WI RPC tbaron@ecwrpc.org 920-751-4770 x 6823

There is no fee to attend and lunch will be provided.

Register Now! https://tinyurl.com/planners4health







Round Table

Round Table event

- Focus on partnerships between planning, public health and economic development.
- Workshops on partnerships, processes and policies.







Assessment Intent

Assessment of health in planning activities in Wisconsin

- Research and build inventory of recent assessment work.
- Identify gaps.
- Visually display assessments.





- Surveys and other assessments were already available.
- Concern about survey fatigue.
- Collected available data.
- Contracted with Applied Population Lab.
- Online portal complete by end of 2017.



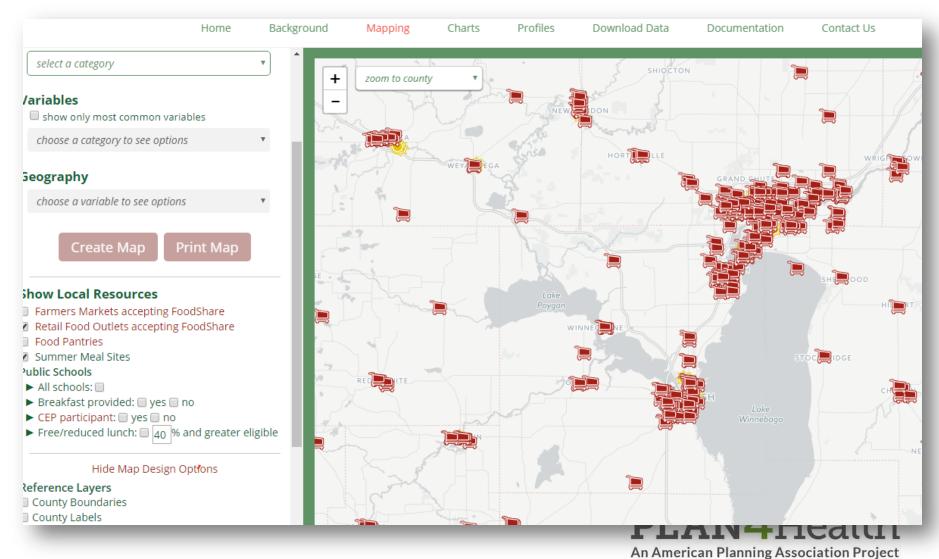


- Custom website hosted on Applied Population Lab website.
- Searchable, publically accessible directory.
- Map displaying pins for each record.
- List of cards displaying information for pins.

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 Ability to update as needed with background database.







Bonus Round

- Health in Planning tools database.
- Intent is to summarize tools for health in planning work.
- Central location for tools that are located in multiple locations.
- You should not have to start from scratch!!!
- www.ecwrpc.org/programs/health-in-planning/





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Serving Calumet, Fond du Lac, Menominee, Outagamie, Shawano, Waupaca, Waush

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Health in Planning

The intent of the Health in Planning program is to improve health and health equity in the East Central Region by incorporating considerations of potential health impacts into community planning efforts and future development decision making at the regional, county, and local levels.

Health and Planning Tools

Active Community Environments Wisconsin Resource Kit – A neighborhood, city, or county that explores opportunities to enable physical activity in the daily routine of its residents. It does this by designing the built environment, safety, and accessibility for ALL people, resulting in opportunities that improve health.

<u>American Planning Association (APA) – Drinking Water in Public Places</u> – APA outlines strategies to promote access to drinking water as an essential step towards ensuring healthy, livable communities.

<u>American Planning Association (APA) – Healthy Plan Making</u> – Guide to integrating health into the comprehensive planning process

<u>American Planning Association (APA) – Healthy Planning</u> – The report shows which public health topics have been included the most and which topics receive the least

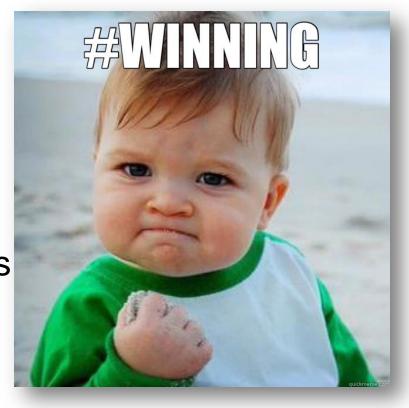




What we learned

Wins

- Learning from other areas of the country (secret is that we are all facing similar issues)
- Taskforce
 - Strengthened relationships
 - Awareness of organizations and programs
 - Diversity of backgrounds



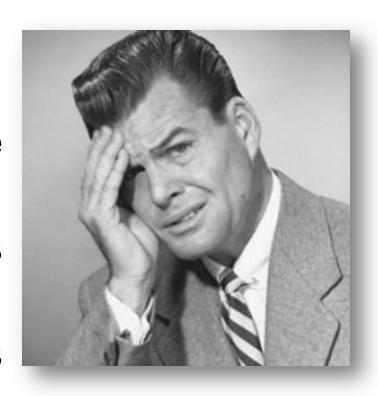




What we learned

Challenges

- Bi-weekly calls kept us on track but needed more in-person meetings.
- Health in planning work is difficult!
- Moving the needle on this work takes a long time.







What we learned

Promote Healthy CommunitiesJoint Call to Action





PARTNERING TO IMPLEMENT THE JOINT CALL TO ACTION

The organizations involved in this Joint Call to Action represent many, but not all, of the individual practitioners who contribute to creating healthy communities. We encourage our members to partner with members of other organizations to facilitate the creation of healthier environments and to make health a primary consideration in land use, design, and development practice.

For members of the American Institute of Architects, American Planning Association, American Public Health Association, American Society of Civil Engineers, American Society of Landscape Architects, National Recreation and Park Association, U.S. Green Building Council, and Urban Land Institute.

THE IMPERATIVE FOR HEALTHIER PLACES

Where we live, work, and play has a major role in shaping our health. Rates of chronic diseases attributable to the design of the built environment-including obesity, diabetes, heart disease, and asthma- are on the rise. The built environment also has direct and indirect impacts on mental health, including depression and anxiety. This is true for everyone, but is felt even more among vulnerable populations, who are less likely to have access to nutritious, affordable food and opportunities for physical activity and are more likely to be exposed to environmental pollutants and circumstances that increase stress.

Addressing growing health challenges and inequities requires new partnerships and collaboration between built environment and public health practitioners, and a healthfocused approach to landscapes, buildings, and infrastructure. As signatory organizations to this Joint Call to Action, we encourage our combined 450,000 individual members to embrace collaboration across professions to promote healthier, more equitable communities. When professionals in the fields of the built environment and public health work together, we multiply our potential to improve health.

We, the signatory organizations, challenge our members—comprising architects, urban planners, landscape architects, developers, engineers, and professionals from public health, parks, and green building—to do the following:



The American Institute













BUILD RELATIONSHIPS:

CREATE AND FOSTER PARTNERSHIPS THAT ADVANCE HEALTH

- Establish integrated project development teams that include partners from the Joint Call to Action signatory organizations to focus on health.
- Engage with community members, form coalitions, and collaborate with organizations to understand health challenges and devise strategies to address them.
- Engage with government officials at the local, regional, state, and federal levels to encourage policy makers to prioritize community health and reduction of chronic disease through investments in the built environment.
- Seek opportunities to build relationships through events and continuing education sessions hosted by the signatory organizations and other professional organizations.

ESTABLISH HEALTH GOALS:

BUILD AN UNDERSTANDING OF HEALTH DATA AND ESTABLISH MEASURABLE HEALTH OBJECTIVES FOR PLANS AND PROJECTS

- · Use health evidence and community input to understand public health challenges and opportunities.
- Anticipate the short- and long-term impacts of decisions regarding the built environment on the health of residents, visitors, and the
 community at large by establishing improved health as a primary project or plan goal.
- Establish metrics for health and well-being concurrently with other project goals and measure health impacts and outcomes after projects are completed.
- Devise strategies to improve health during the entire life cycle of project planning, design, construction, operations and maintenance, and programming through cross-disciplinary project teams.

IMPLEMENT STRATEGIES TO IMPROVE HEALTH:

ADVANCE POLICIES, PROGRAMS, AND SYSTEMS THAT PROMOTE COMMUNITY HEALTH, WELL-BEING, AND FOLITY

- Advocate for and adopt voluntary codes, policies, and guidelines that promote physical and mental health for people of all ages,
- Implement planning and development solutions that improve opportunities for physical activity, access to healthy food, healthy indoor and outdoor environments, and social connectedness.
- Establish internal organizational policies that promote health within workforces, including worksite safety and workplace wellness
- Work with your national organization to integrate health into certification programs and industry standards for the design and
 operation of buildings and communities.

SHARE EXPERTISE:

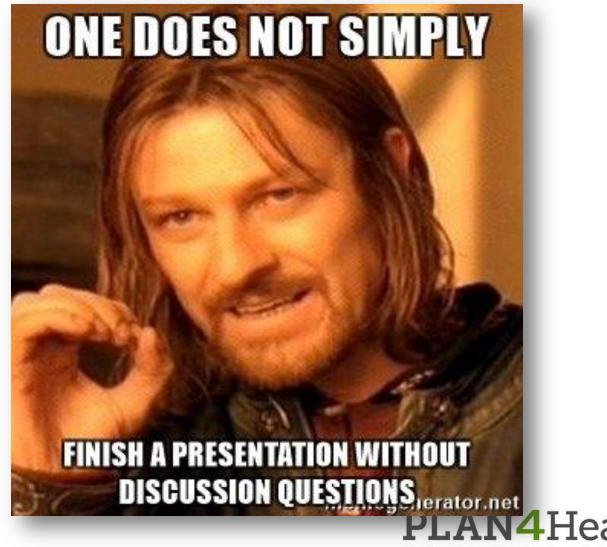
COMMUNICATE THE IMPORTANCE OF HEALTH

- . Share stories about successful health-promotion efforts and emphasize health as part of project marketing campaigns.
- Articulate opportunities to improve health and social equity as it relates to your profession when engaging with colleagues, clients, and the public.
- Participate in and collaborate on public awareness and education campaigns to promote healthy communities, including campaigns related to sustainability and community resilience.
- Join local advisory boards and nonprofit organizations to support efforts to build or establish health-promoting civic investments, including those in parks, schools, and libraries.





Discussion Questions



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Discussion Questions

Intent

- Learn from others.
- Hear about other's experiences.
- There is almost always more than one answer.
- Realize the world is your resource.





Lightning Round







Lightning Round

- 1. Have you met or worked with local public health staff?
- 2. What does the acronym CHIP mean?
- 3. Have you been involved in a CHIP process?
- 4. What was a public health reason for developing zoning in the United States?





Discussion

- 1. How do you define health?
- 2. Is your community healthy?
- 3. How do jobs, housing and transportation impact health?
- 4. What can planners do to increase the health of their communities (systems, policies, environment)?



Key Takeaways

Three takeaways

 The new approach to advancing health in planning is the basic approach.

Communication!!!

- National Joint Call to Action will help communicate including health in all areas.
- This work can be extremely challenging but you need to hang in there and think long-term.





Call to Action

- Review the Joint Call to Action handout. Could your organization adopt a similar statement?
- Think about the health resources you have in your community.
- Realize the strengths you have as a planner (knowledge of processes, GIS, data, etc.)
- Look online for health resources and tools.
- Keep an eye out for the online portal official release. We will share it with APA-WI members.





Questions







Thank you!!!







Contact Information

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