## HEALTHY COMMUNITIES

**PANEL SLIDES** 



### MENTIMETER

Step 1: Connect to Mentimeter-can be by phone and QR code or by going to menti.com and typing in code 7947 6778.

Step 2: Overview to questions

Step 3: Answer the questions

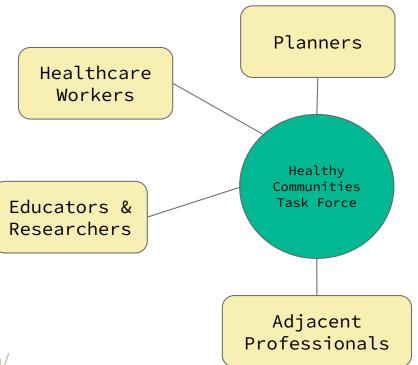


## MENTIMETER QUESTIONS

- Where do you live/work?
- How familiar are you with various plans and reports like the Community Health Needs Assessment (CHNA) for your community/the communities you work with?
- What sectors do you work in?
- Rank the importance of various health planning topics.
- How often are you able to address health and planning in your work?
- What do you see as barriers to health and planning?

## APA PA HEALTHY COMMUNITIES TASK FORCE

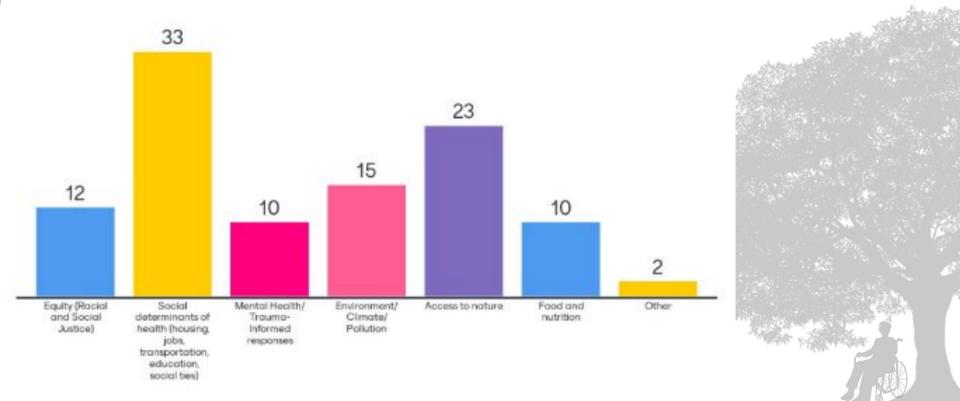
- Virtual/statewide perspective
- 1<sup>st</sup> Tuesday of Every Month
- Mix of Disciplines



https://planningpa.org/advocacy/healthy-communities-in-pa/

## 2023 APA PA CONFERENCE MENTIMETER RESULTS

What do you want HCIPA to explore in 2024? (104 responses)

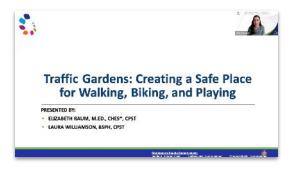


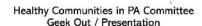
## CHECK OUT OUR GEEK OUTS

• 5-10 minute recorded presentations

Members & Guest Speakers







LESSONS FROM BEHAVIORAL ECONOMICS

In memory of Daniel Kahneman (1934-2024)
April 2, 2024







## WHY OVERLAP?

Some crashes aren't reported at the scene-criteria for reporting, police unavailable, driver uninsured, etc.

Some drivers aren't tested for drug and alcohol use, but medical examiner results tell more of the story.



## WHY OVERLAP? TO IMPLEMENT BETTER SOLUTIONS



Journal of Safety Research Volume 81, June 2022, Pages 21-35



Data linkage for crash outcome assessment: Linking police-reported crashes, emergency response data, and trauma registry records

Arvan Hosseinzadeh a, Abolfazl Karimpour b, Robert Kluger a 💍 🖾 , Raymond Orthober c

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Cite





https://doi.org/10.1016/j.jsr.2022.01.003 >

Get rights and content ₹

#### Highlights

- · A heuristic approach was developed to link crash data with other traffic safety data.
- · 72.2% of EMS run reports matched to a crash record.
- 69.3% of trauma registry records matched with a crash record.
- · Linking crash-related datasets can be used in transportation safety assessments.

#### Integration









High crash locations roadway/intersection improvements









Impaired driver zip codes increased awareness and education









Crash injury outcomes/ Serious injuries









High risk drivers/GDL

## TODAY'S PANEL



John Turack

Penn State Extension



Lauren Finn
City of
Lancaster



Samantha Pearson
Pennsylvania
Downtown Center

# JOHN'S INTRO SLIDES

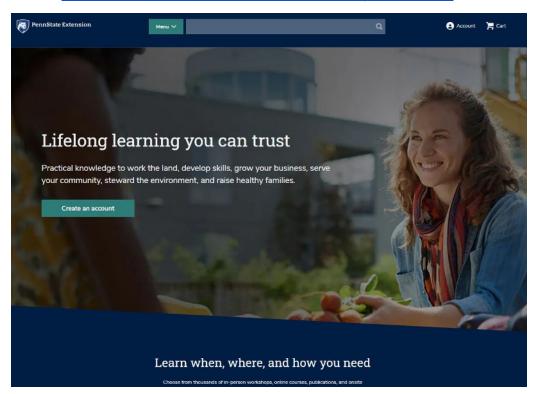
- Intergenerational Living programs
- Asset-Based Development
- Land Use education
- Community/stakeholders engagement
- <u>Data analysis</u> tools/education
- Strategic Planning education
- Grant-seeking/writing education
- Project management education: community capacity-building
- <u>Volunteer recruitment/management</u> <u>education</u>
- <u>Leadership</u> and Community Stewardship education
- Active Transportation Planning education/engagement
- Pennsylvania <u>AgWorks</u>
- <u>2026-mid-atlantic-intergenerational-conference</u>



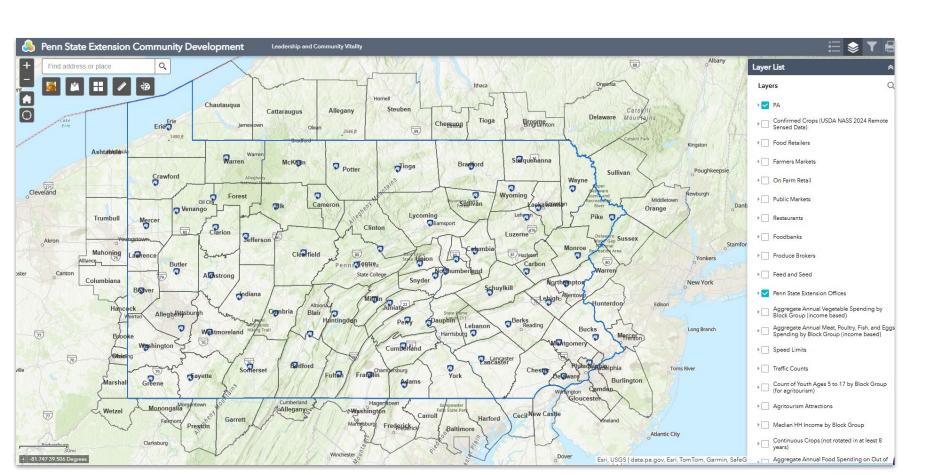
#### Some suggested website search terms:

- <u>Community-development</u>
- Youth-family-and-health
- What-makes-the-good-community
- <u>Community+Health</u>
- Farm+stress and Farm-safety
- <u>Insects-pests-and-diseases</u>

More Resources for Community Health



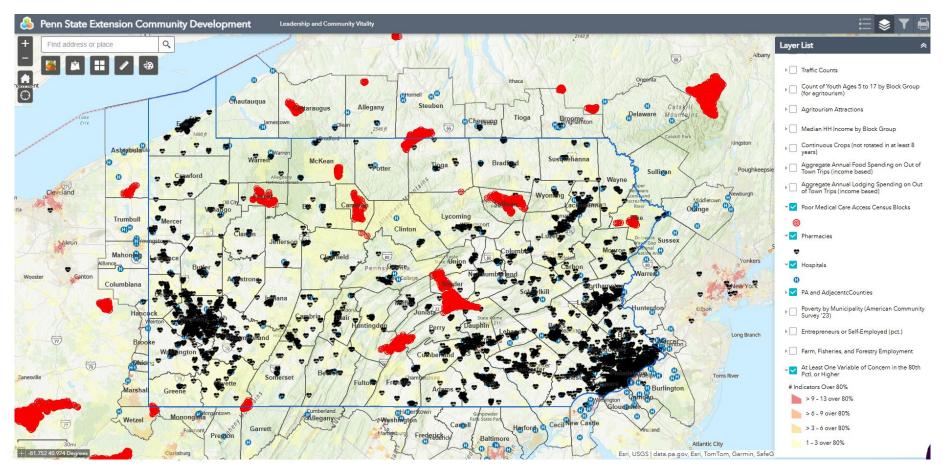
https://extension.psu.edu/food-system-mapping
-geospatial-insights-from-ag-progress-days



https://extension.psu.edu/food-system-mapping -geospatial-insights-from-ag-progress-days



https://extension.psu.edu/food-system-mapping -geospatial-insights-from-ag-progress-days



## LAUREN'S INTRO SLIDES



A community initiative to advance health equity in Lancaster City

#### What makes a healthy equitable community?



## **Understanding Social Drivers of Health and Health Disparities**



The HLHL study analyzed data across the SDoH five domains to identify strengths and challenges in our community that impact our health and wellbeing and contribute to health disparities.

#### SOCIAL DRIVERS OF HEALTH Education Health Care Access and Access and Quality Quality Neighborhood **Fconomic** and Built Stability Environment (elele) Social and Community Context



Social Drivers of Health: the conditions in the environments where people are born, live, learn, work, play, worship, and age that affect a wide range of health, functioning, and quality-of-life outcomes and risks.

Health Disparities: preventable differences in the burden of disease, injury, violence, or opportunities that adversely affect disadvantaged populations.



#### What is Healthy Lives, Healthy Lancaster?

Healthy Lives, Healthy Lancaster is both a study of the health and wellbeing of Lancaster City residents and an ongoing initiative of the City of Lancaster to create a more equitable Lancaster City.

- First study focused exclusively on the health of Lancaster City residents.
- Collected primary and secondary data to document our health status as a community
- Augmented other studies focused on economy, planning and development, pedestrian safety, tourism, childcare, and education
- Documented intersection of health and socioeconomic factors to show impacts of social drivers of health on health and wellbeing

#### **HLHL Study Objectives:**

- Compile a comprehensive profile of the factors that impact health and wellbeing in Lancaster City
- Document trends in health status prior to and following the COVID-19 pandemic
- Determine existing community resources and capacity
- Understand service delivery gaps and barriers to accessing available community services
- Examine and document disparities experienced by populations and neighborhoods
- Provide wide opportunities for community input and participation
- Develop a public online dashboard to monitor health status and track progress of community health initiatives

#### **COMMUNITY HEALTH PRIORITIES**





Safe, Healthy, Sustainable Communities



**Access to Services** 



**Homelessness and Community Health** 



**Public Health Emergency Preparedness** 



**Climate Responsive Public Health** 

#### How did we collect data?



#### Analysis of Health and Socioeconomic Data

We collected and analyzed public health statistics, demographic and social measures, housing and economic data, service delivery records, and other data to develop a comprehensive community profile of Lancaster City and its residents.

2,000+ data points

#### **Conversations with Community Residents**

We held discussion groups, community meetings, and attended community events to talk with residents in neighborhoods across Lancaster City about what they saw as priority health needs and how those issues impact their day-to-day lives.

1,000+ individuals

#### **Partnership with Community Organizations**

We partnered with a wide range of community agencies including healthcare, social services, faith communities, racial and ethnic communities, refugee and immigrant services, education, housing and homelessness, food distribution, employers, emergency response, and others to benefit from local expertise, gain support to encourage participation, and ensure the study encompassed wide perspectives from our diverse community.

100+ organizations

#### **Community Survey**

A survey provided in five languages and available via internet, print, and proctoring was circulated for nearly six months to collect input from community residents about their experiences in receiving and accessing services, how they were impacted by COVID-19, and their perspectives on how we can improve health and wellbeing in Lancaster.

1,100 Residents

#### Input from Experts and Key Stakeholders

Conversations and interviews were held with health and human services experts, community leaders, and other influencers to collect input on factors that most impact health of residents, determine community resources and capacity, understand barriers to accessing and receiving services, the impact of COVID-19 on our community, and recommendations on how community organizations can better collaborate to advance health equity.

200 Stakeholders

Our research partner: A Lancaster-based, woman-owned business

specialized in community research

## SAM'S INTRO SLIDES

## HEALTHY COMMUNITIES PROGRAM MANAGER



- Public Realm
- Equity
- •Resilience
- Physical Health
- Social Connection
- Pollutant Exposures
- Access to Nature

- Housing
- Food and Nutrition
- Violence Mitigation
- Climate Impacts
- Mobility/Accessibility
- Trauma-Informed Action
- Self-Determination





- Collaboration with PA
   Department of Health
- Promote ActiveTransportation
- Provide Technical Assistance
- Administer Mini-Grants
  - Active Transportation Plans
  - Community Capacity-Building

## STATEWIDE HEALTH IMPROVEMENT PLAN

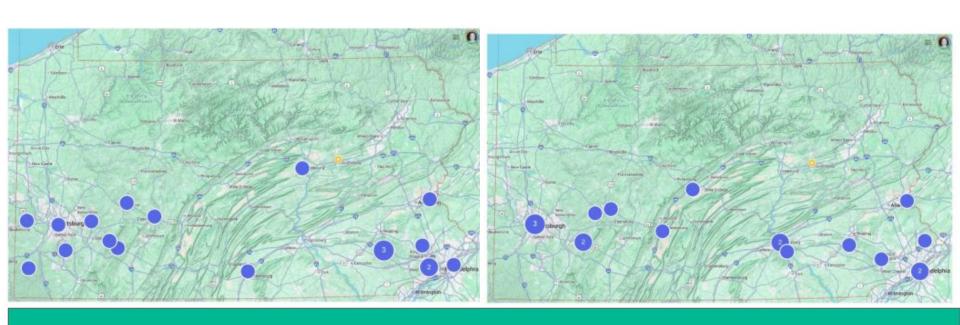
Multi-disciplinary collaboration to improve health status, life expectancy, and eliminate health inequalities for Pennsylvanians

Social Determinants of Health (SDOH)

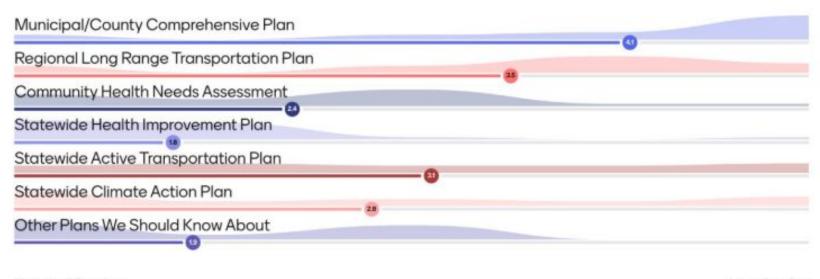
- Non-medical factors that impact health
- Beyond clinical care and individual behavior



# MENTIMETER AUDIENCE RESULTS



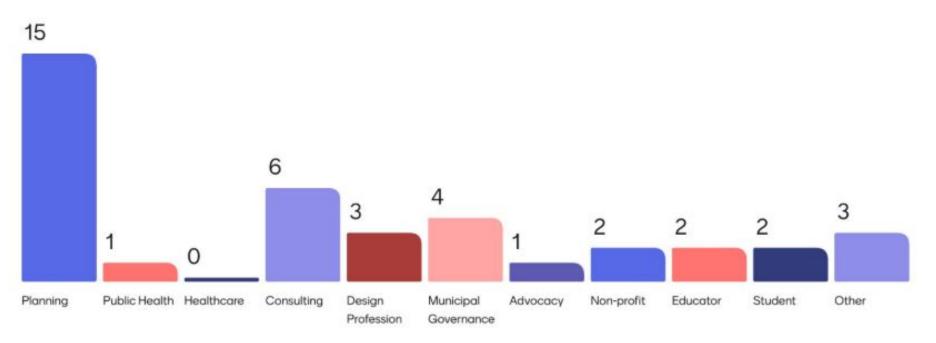
#### Are you familiar with the following plans?



Not at all familiar Very familiar



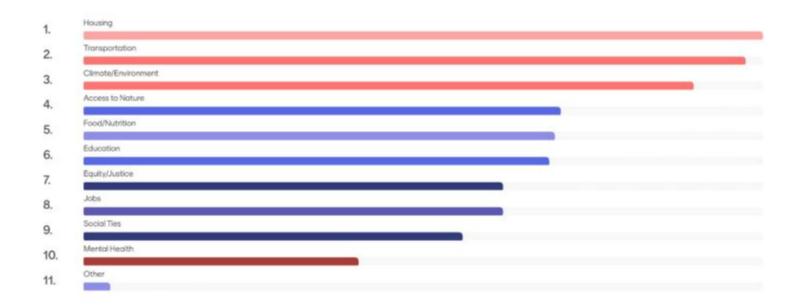
#### What sector(s) do you work in? What is your role?





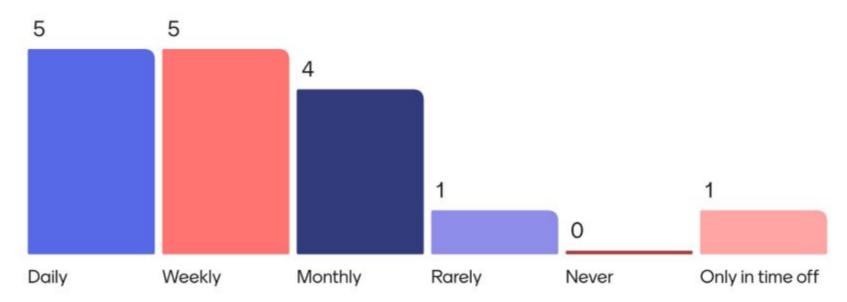
Rank topics

#### Rank the importance of these health and planning related topics for you:



Frequency

How often are you able to address both planning and health in your work?







#### What barriers have you found to integrating health and planning?

```
project scope
talking to the community
                                                      time
                            ignorance and denial
               priorities
                                                      qualitative data
                             buy-in from higher ups
         lack of awareness
                              being invited lack of funding
             silos
                      community agency capacity
                                                      talking to the co
                  municipal priorities
                                        municipal staff capacity
                not a service provider
                                         state agency silos
```

Q&A

## NEXT STEPS

## PLEASE JOIN THE CONVERSATION

Healthy Lives, Healthy Lancaster



HLHL

PA WalkWorks Program



APA PA 2025 Conference



Questions? If you have guestions about the conference, plass contact the Chapter office at administrational plant of the administration of the Chapter of the administration of the Chapter of the Chapte

APA PA Committee Beyond Today



bit.ly/APApaHCiP A



## QUESTIONS? THANK YOU!



SAMANTHA PEARSON
<a href="mailto:sampearson@padowntown.org">sampearson@padowntown.org</a>



# SUPPLEMENTAL SLIDES

## SUPPLEMENTAL SLIDES - PENN STATE EXTENSION

More about Cooperative Extension Community Development:

- Asset-Based Development
- Land Use education
- Community/stakeholders engagement
- <u>Data analysis</u> tools/education
- Strategic Planning education
- Grant-seeking/writing education
- Project management education: community capacity-building
- Volunteer recruitment/management education
- <u>Leadership</u> and Community Stewardship education
- Active Transportation Planning education/engagement
- Pennsylvania <u>AgWorks</u>
- <u>Intergenerational Living</u> education <u>programs</u>
  - 2026-mid-atlantic-intergenerational-conference (and a design competition)

John Turack

https://extension.psu.edu
/john-turack



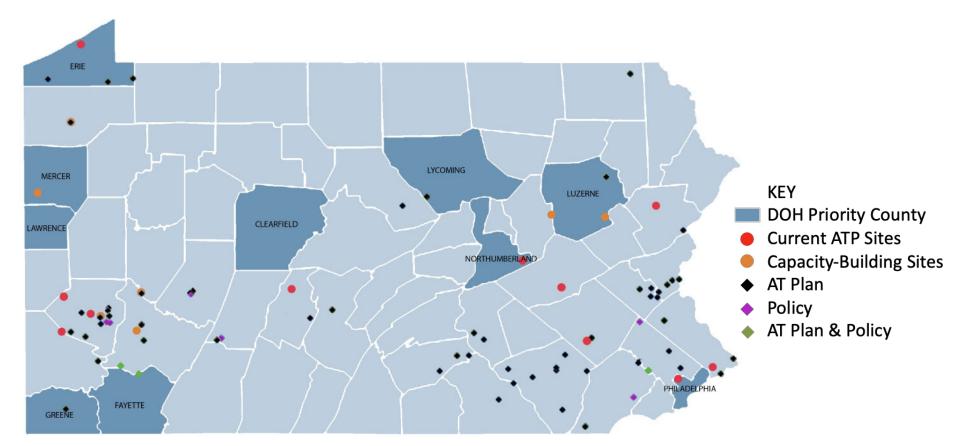
## SUPPLEMENTAL SLIDES - PA DOWNTOWN CENTER

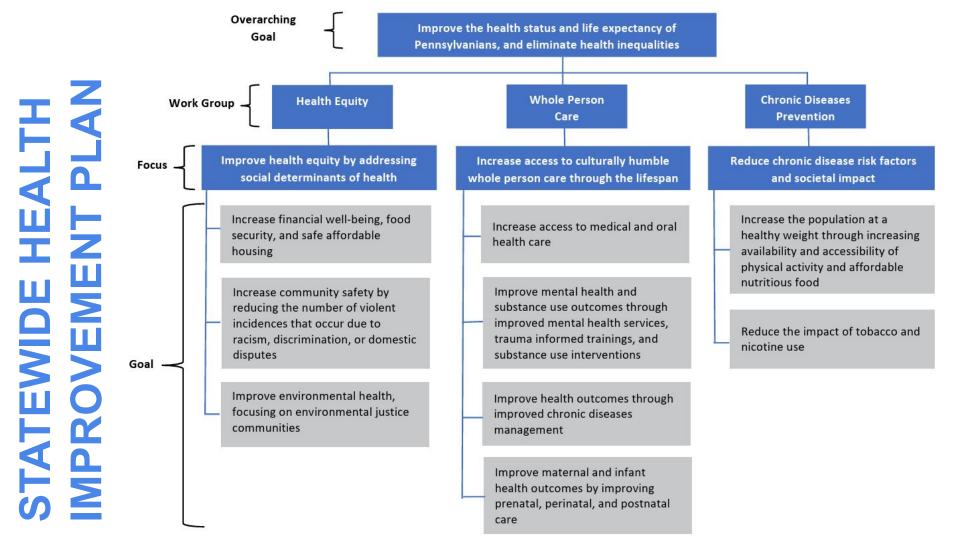
#### More about:

- WalkWorks Program
- Active People Healthy Nation
- Pennsylvania State Health Improvement Plan
- Social Determinants of Health



### WALKWORKS PLANNING TO DATE







Health, Well-Being, Functioning, Quality-of-Life Outcomes and Risks