

America Walks: What We Do

- Support local advocacy for walkable, accessible and equitable places
- Voice for walkability at the national level









Lifting up Diverse Voices and Perspectives







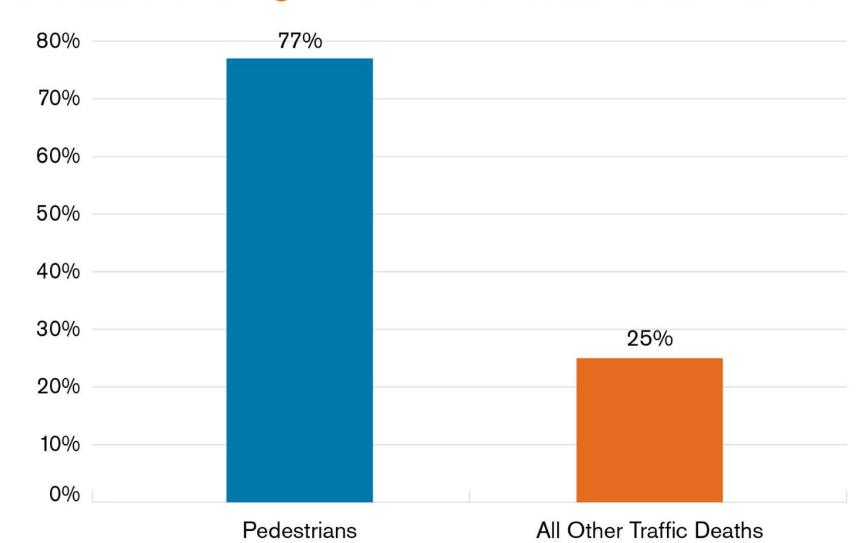
GHSA projects at least 7,508 pedestrians were killed in traffic crashes in 2022, continuing the upward trend in recent years. This would be the most pedestrian deaths since 1981.





Pedestrian Deaths Are Increasing Faster Than All Other Traffic Fatalities

Percent Increase in Number of Traffic Deaths, 2010-2021

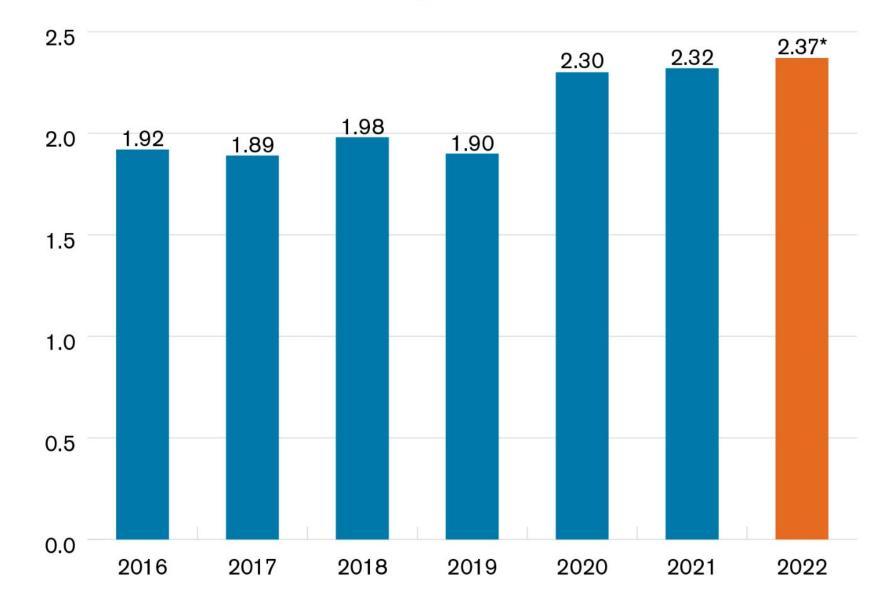




Pedestrian Fatality Rate Increased Yet Again in 2022

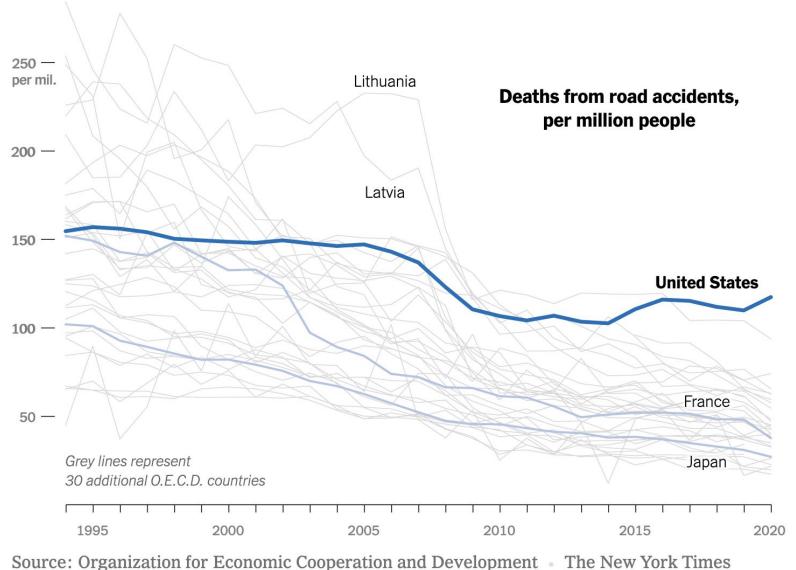
U.S. Pedestrian Fatality Rate per One Billion VMT

* Projected



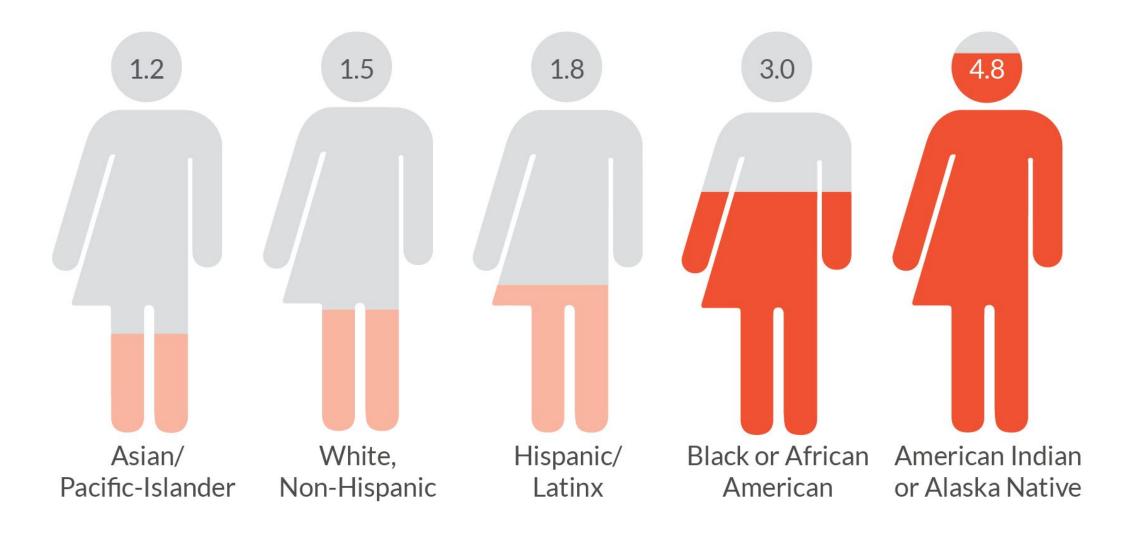


The Exceptionally American Problem of Rising Roadway Deaths



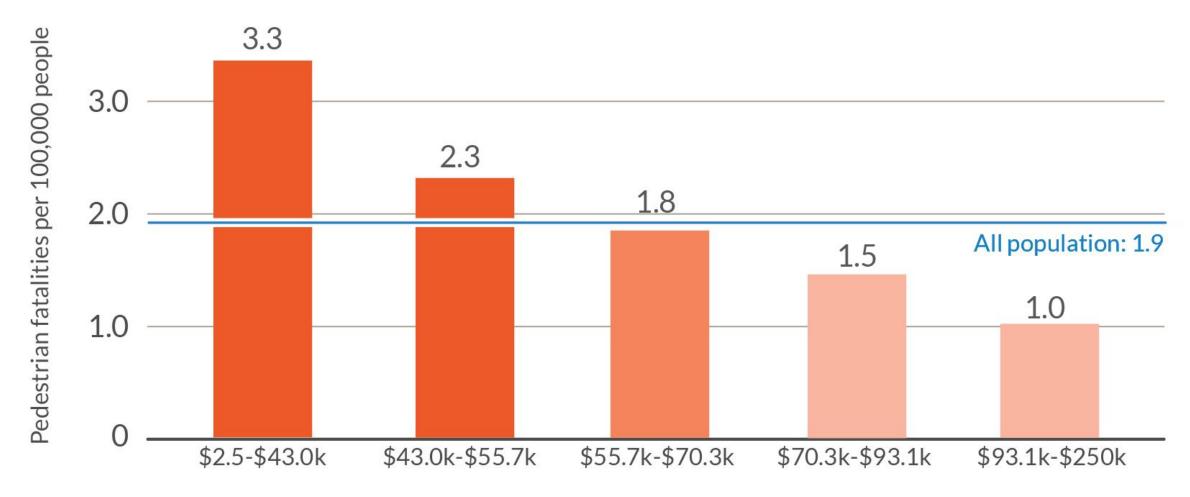
People of color, particularly Native and Black Americans, are more likely to die while walking than any other race or ethnic group

Pedestrian deaths per 100,000 by race & ethnicity (2016-2020)



People walking in lower-income areas are killed at far higher rates

Pedestrian fatalities per 100k people by census tract income



Census tract median household income

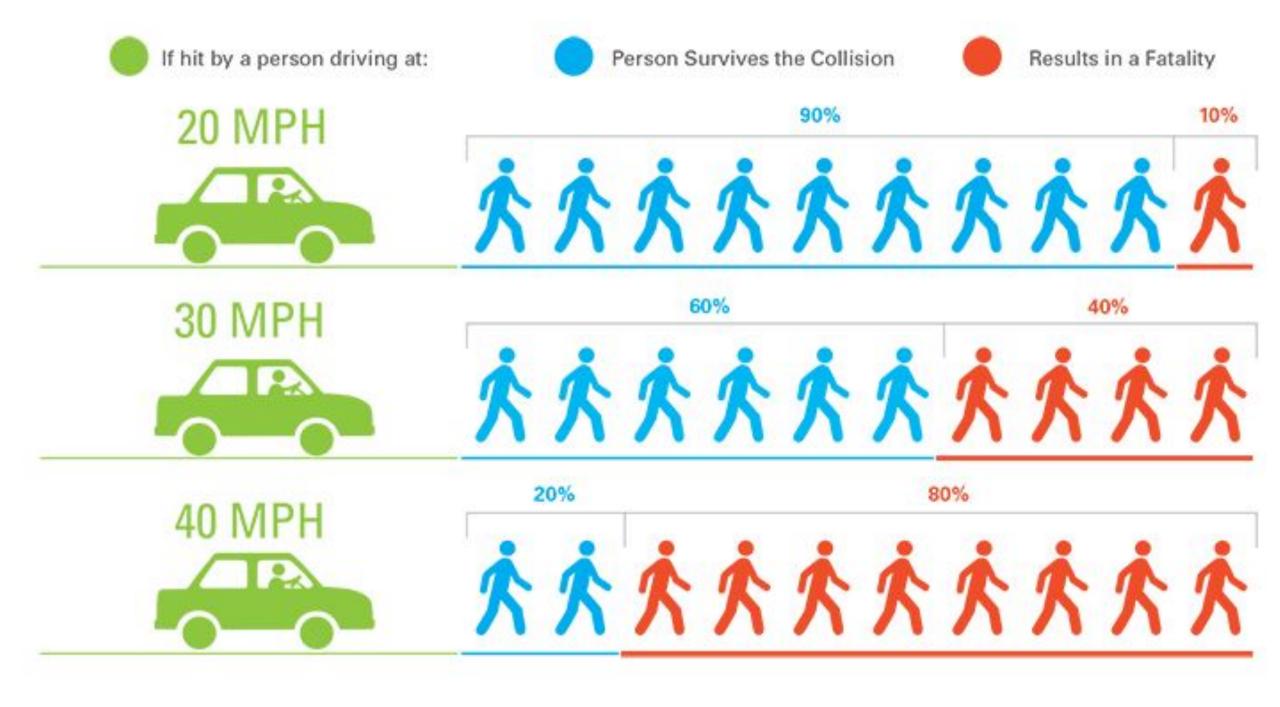
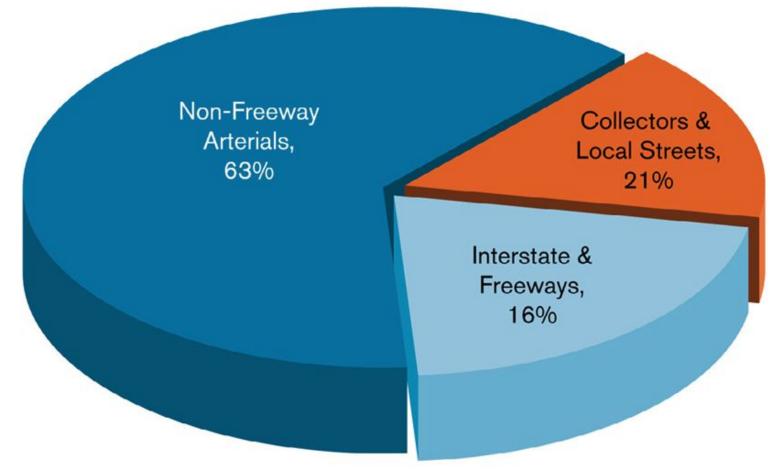
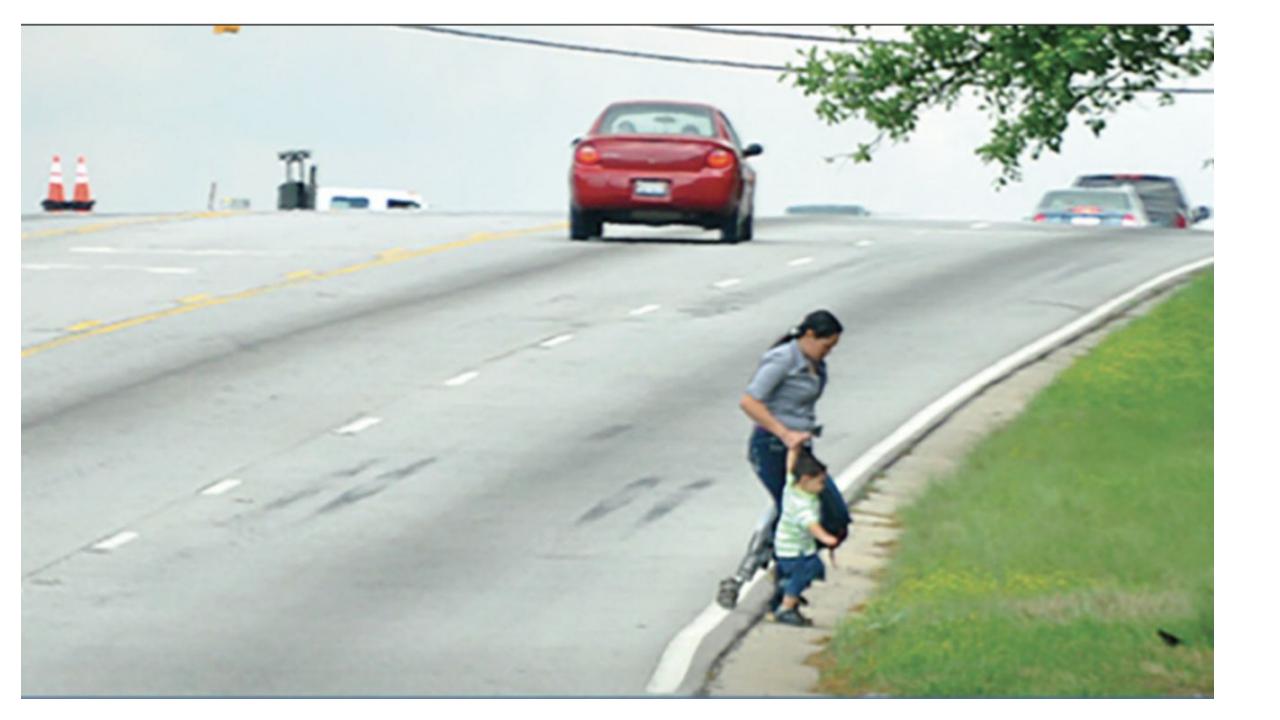
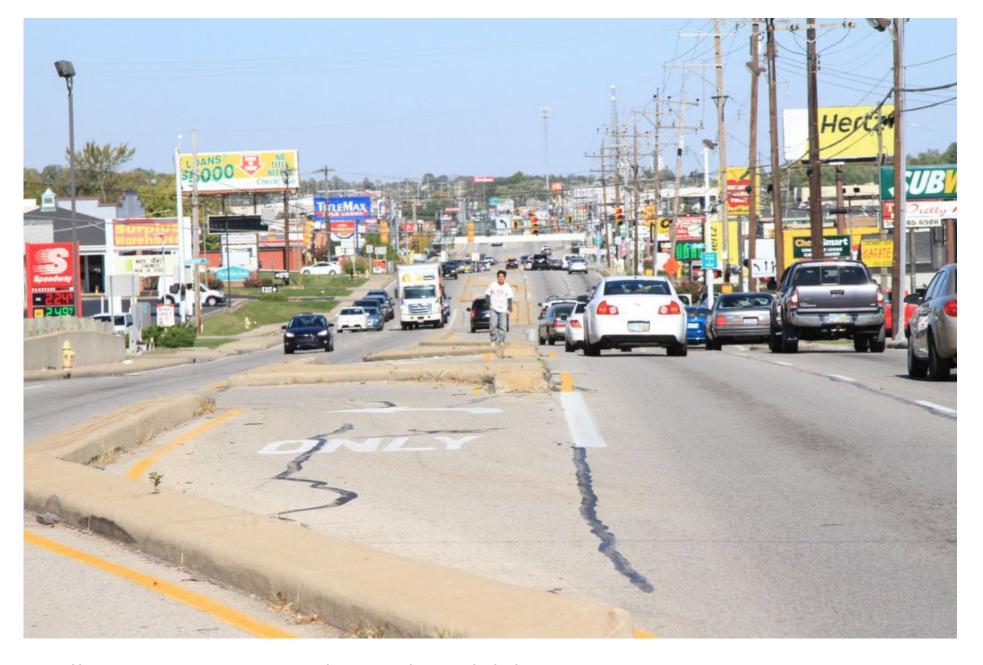


Figure 12 Pedestrian Fatalities by Roadway Function Class, 2019



Source: FARS





https://www.strongtowns.org/journal/2018/3/1/whats-a-stroad-and-why-does-it-matter

VIDEO: How the MUTCD Cuts Off Food Access For Pedestrians

By Don Kostelec | Mar 30, 2021 | 🗩









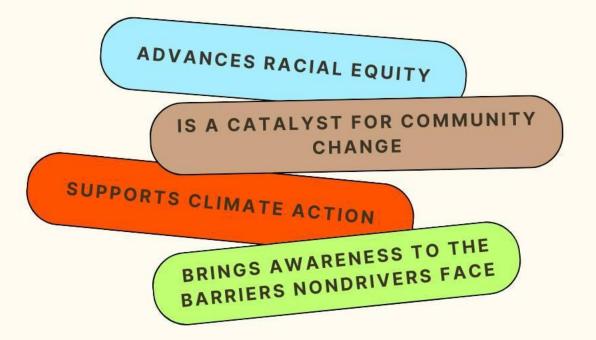
America Walks: What We Do

- Programs:
 - Walking College
 - Community Change Grants
 - Educational Webinars
- Advocacy:
 - Building Better Streets
 - Reconnecting Communities
 - Freedom to Move
 - Safer Vehicles for Pedestrians



National Week Without Driving October 2-8

PARTICIPATING IN A #WEEKWITHOUTDRIVING:



americawalks.org/national-week-without-driving



The Walking College





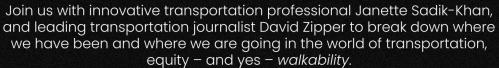
Community Change Grants





Educational Webinars





January 19th, 2023 2pm Eastern

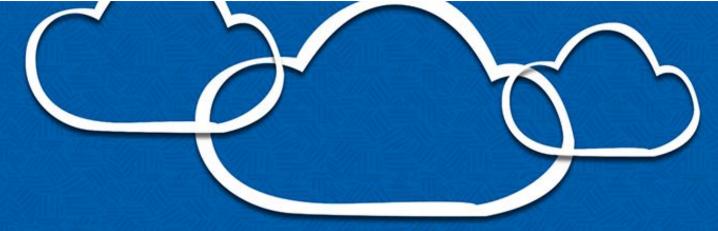
†↑ RSVP TODAY †↑











Creating An Active America, Together





















Health Benefits of Physical Activity for Adults



IMMEDIATE

A single bout of moderate-to vigorous physical activity provides immediate benefits for your health.

LONG-TERM

Regular physical activity provides important health benefits for chronic disease prevention.





Sleep

Improves sleep quality





Brain Health

Reduces risks of developing dementia (including Alzheimer's disease) and reduces risk of depression



Reduces feelings of anxiety





Heart Health

Lowers risk of heart disease, stroke, and type 2 diabetes



Lowers risk of eight cancers: bladder, breast, colon, endometrium, esophagus, kidney, lung, and stomach

Blood Pressure

Reduces blood pressure





Healthy Weight

Reduces risk of weight gain

Emerging research suggests physical activity may also help boost immune function.

Nieman, "The Compelling Link," 201-217. Jones, "Exercise, Immunity, and Illness," 317-344.



Bone Strength

Improves bone health







Balance and Coordination Reduces risks of falls

Source: Physical Activity Guidelines for Americans, 2nd edition

Health Benefits of Physical Activity

FOR ADULTS 65 AND OLDER



IMMEDIATE

A single bout of moderate-to vigorous physical activity provides immediate benefits for your health.

LONG-TERM

Regular physical activity provides important health benefits for chronic disease prevention.





Improves sleep quality

Less Anxiety

Reduces feelings of anxiety

Blood Pressure

Emerging research suggests

Nieman, "The Compelling Link," 201-217.

Jones, "Exercise, Immunity, and Illness," 317–344.

boost immune function.

physical activity may also help

Reduces blood pressure





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Healthy Weight

Reduces risk of weight gain



Independent Living

Helps people live independently longer



Bone Strength Improves bone health



Balance and Coordination

Reduces risks of falls

ACTIVE PEOPLE, HEALTHY NATION

Building Better Streets



VISIT THE INTERSECTIONS INITIATIVES SITE

We're happy to announce the launch of the all-new interactive website!

Use our QR code or the link in the chat!

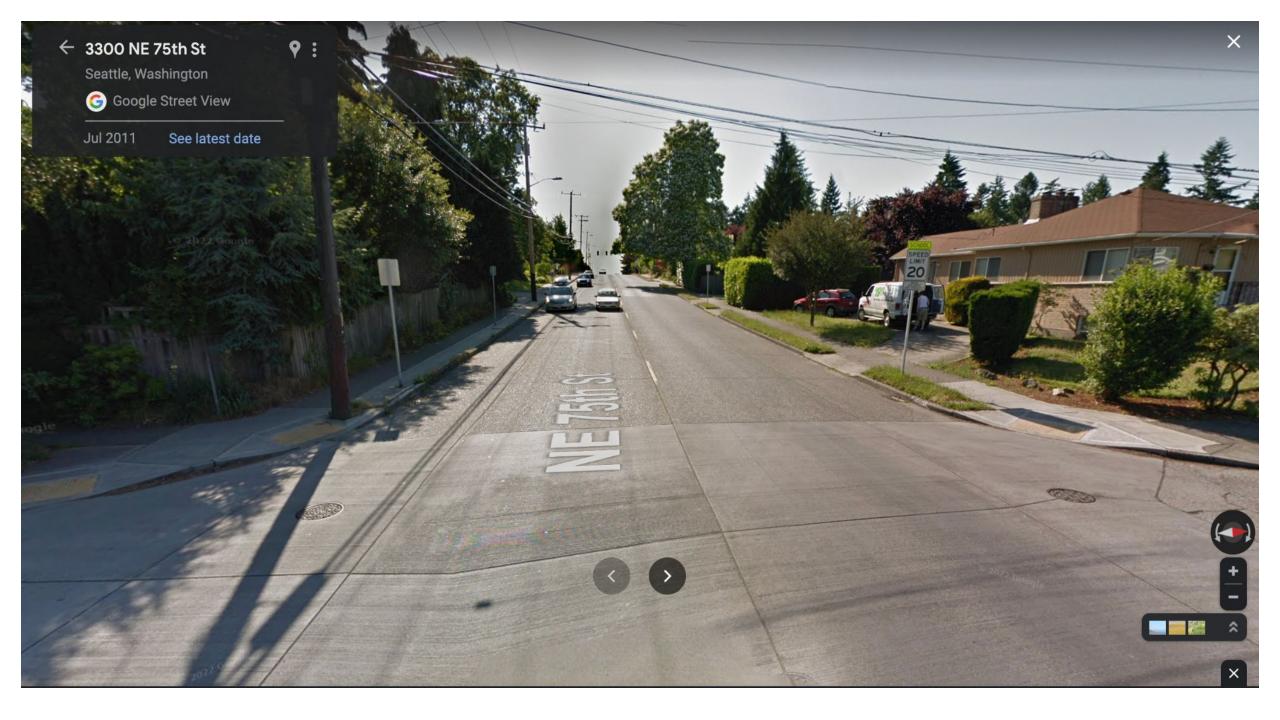














Proven safety treatments





Rainier Ave S (Columbia City and Hillman City)

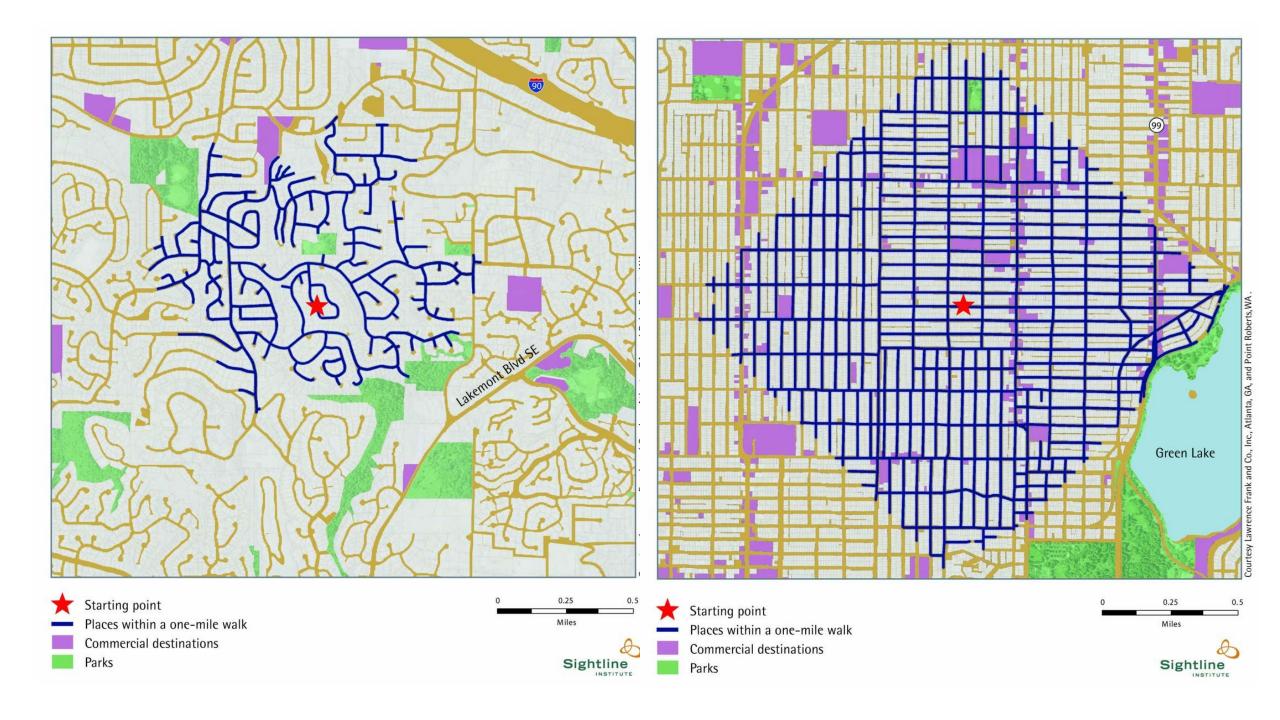
- Injury collisions down 30%
- Collisions with people walking and biking down 40%
- Top-end speeding down 75%

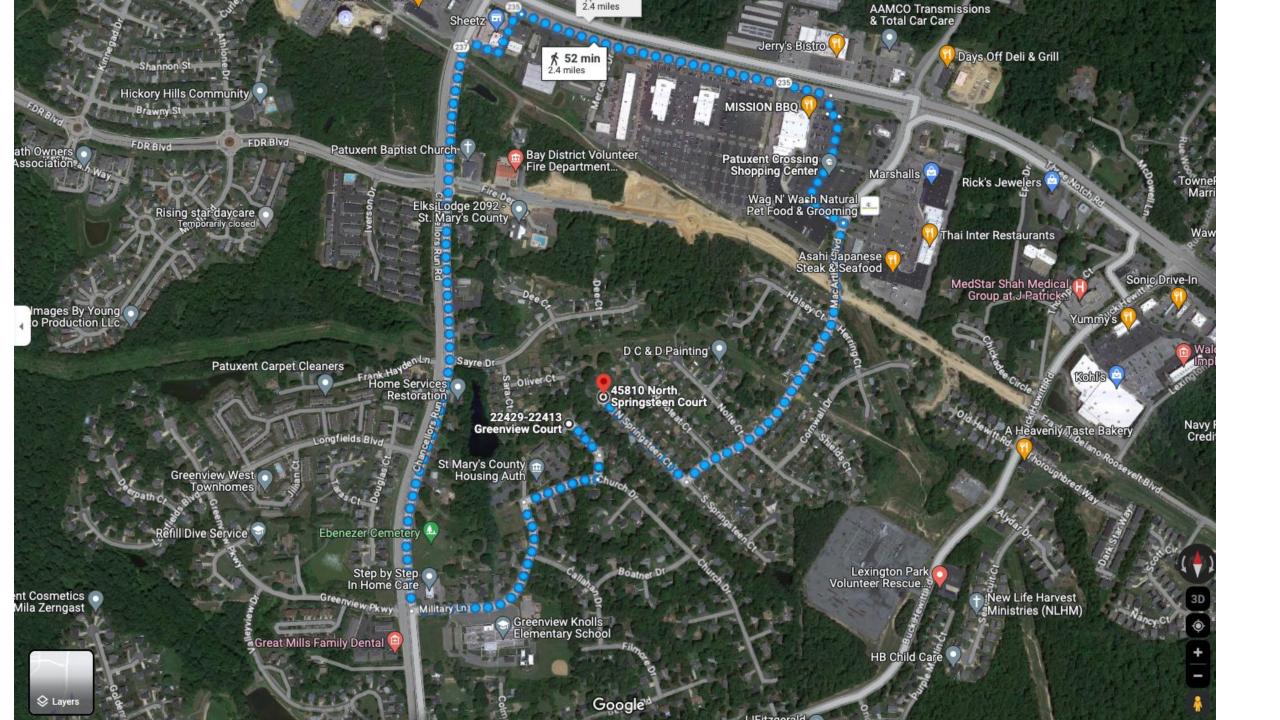


Community Design

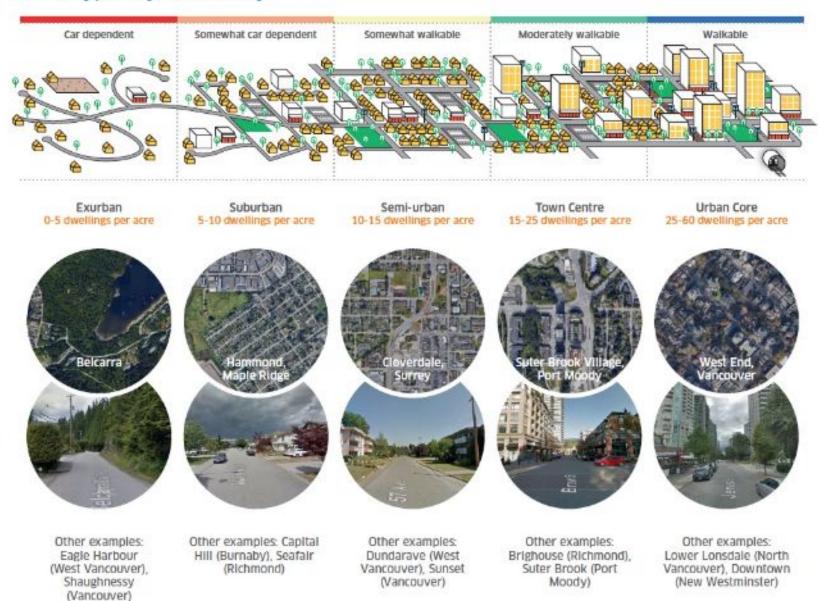








Place Types by Walkability



Lawrence Frank, PI WHERE MATTERS

Vancouver, BC

Frank, LD, Adhikari, B, White, K, Dummer, T, Sandhu J, Demlow, E, Hu, Y, Hong, A, Van Den Bosch, M. Chronic Disease and Where You Live: Built and Natural Environment Relationships with Physical Activity,

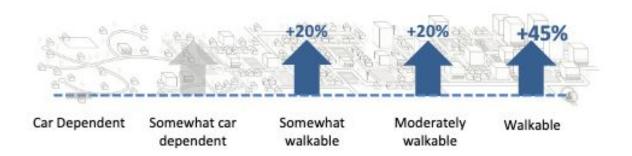
Lawrence Frank, PI WHERE MATTERS



Walkability and Physical Activity

Transport Walking (at least 30 min/day)





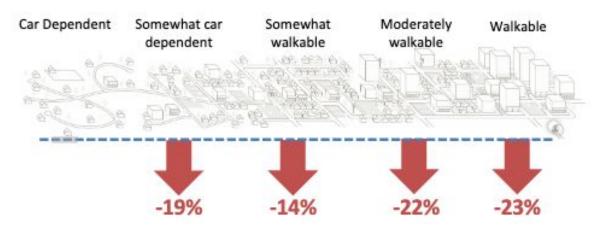
People living in a somewhat walkable area are 20% more likely to walk 30 minutes or more for transportation and people in a walkable area are 45% more likely compared to those living in a car dependent area.

Frank, LD, Adhikari, B, White, K, Dummer, T, Sandhu J, Demlow, E, Hu, Y, Hong, A, Van Den Bosch, M. Chronic Disease and Where You Live: Built and Natural Environment Relationships with Physical Activity, Obesity, and Diabetes. 2022. Environment International.



Walkability and Stress





People living in a somewhat car dependent area are 19% less likely to have stressful days and people in a walkable area are 23% less likely to have stressful days compared to those living in a car dependent area.

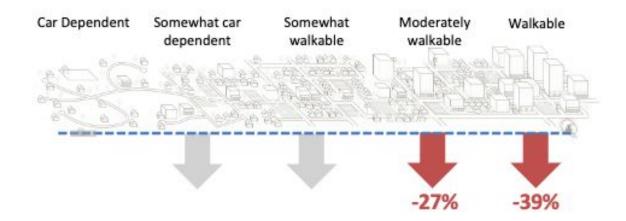
Lawrence Frank, PI WHERE MATTERS

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Walkability and Diabetes



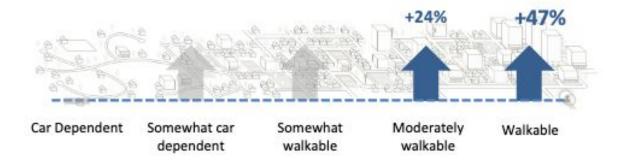


People living in a moderately walkable area are 27% less likely to have diabetes and people in a walkable area are 39% less likely to have diabetes compared to those living in a car dependent area.



Walkability and Sense of Community





People living in a moderately walkable area are 24% more likely to have a strong sense of community belonging and people in a walkable area are 47% more likely compared to those living in a car dependent area.

Lawrence Frank, PI WHERE MATTERS









Reconnecting Communities







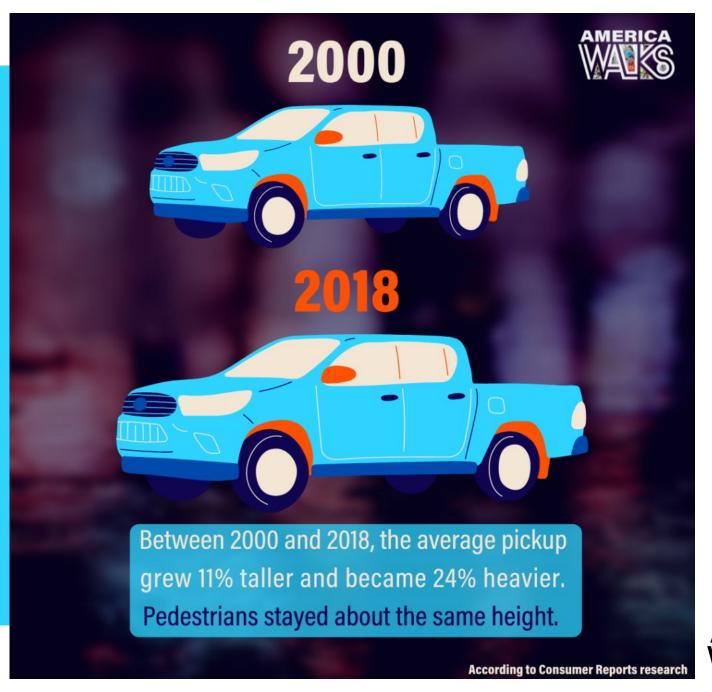


Freedom to Move





Safer Vehicles for Pedestrians







POSTED ON JUNE 9, 2022

America tells Secretary Buttigieg in over 16,000 comments to overhaul vehicle safety



Europe Requires Intelligent Speed Assistance In All New Cars

WHAT IS INTELLIGENT SPEED ASSISTANCE?



The New York Times

If You Won't Stop Speeding, Your Car Will Do It for You, E.U. Tells Drivers



FIND LOCAL WALKING ORGANIZATIONS

These organizations are working at the state and local levels to make walking safe, routine, and enjoyable.

Select a State



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