Health First Indiana

Sheila Paul

Indiana Department of Health

October 3, 2024



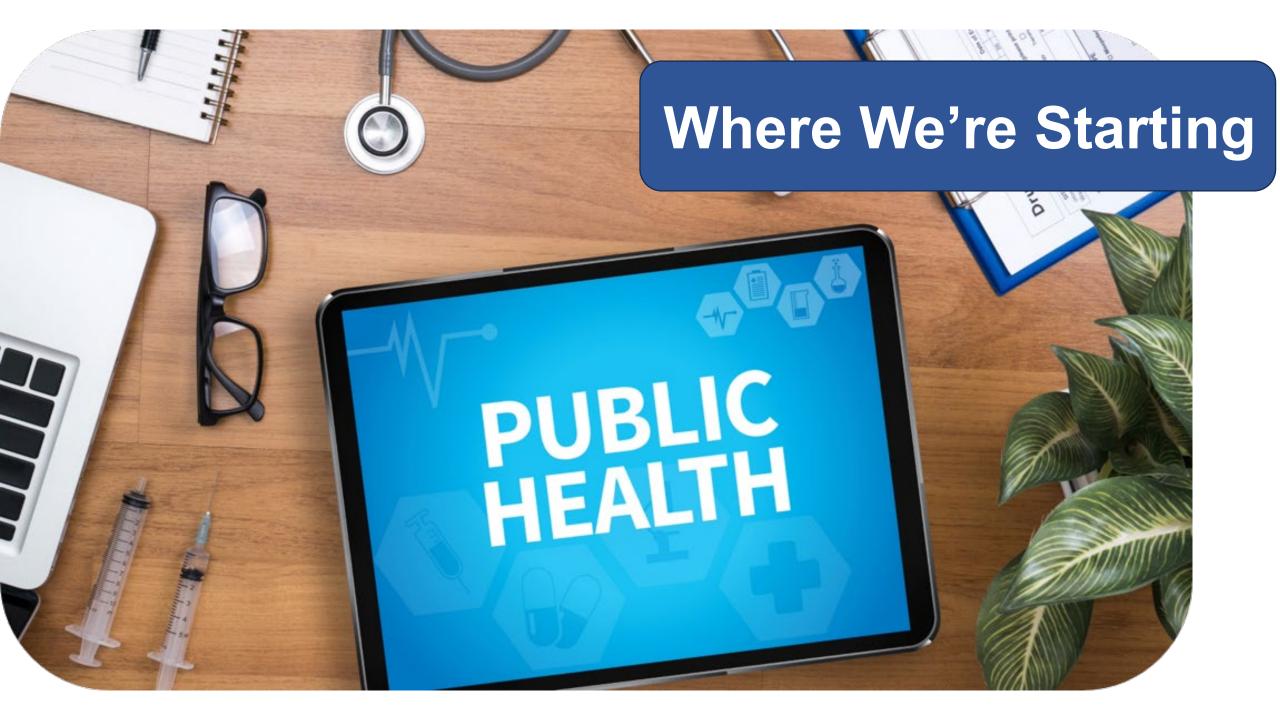
OUR MISSION:

To promote, protect, and improve the health and safety of all Hoosiers.

OUR VISION:

Every Hoosier reaches optimal health regardless of where they live, learn, work, or play.





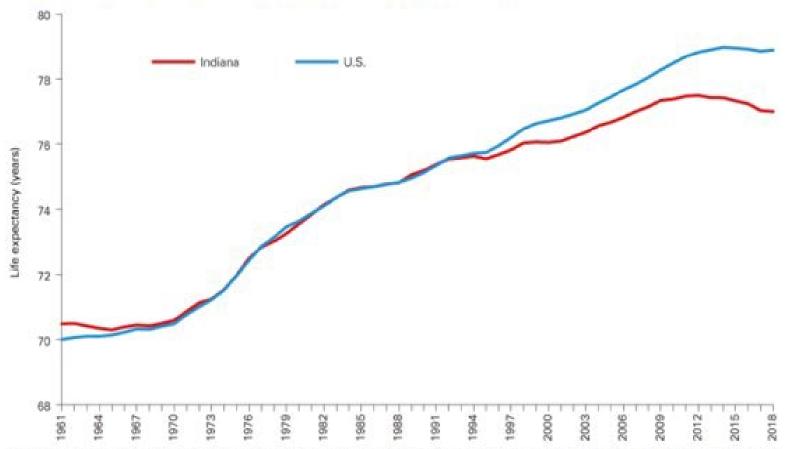
The Case for Improving Indiana's Health

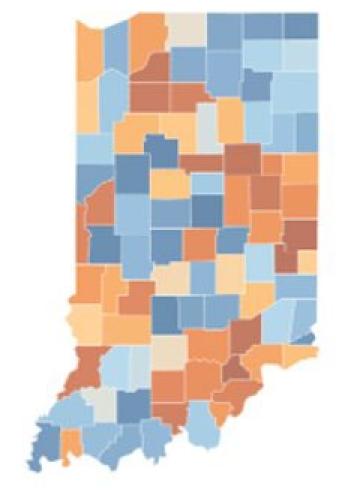
Smoking and tobacco use	45 th
Obesity	46 th
Mental health	43 rd
Childhood immunizations (by age 35 months)	41 st
Overall health ranking	35 th

High school students using e-cigarettes	14.1%
Youth with obesity	31.9%
Infant mortality rate	6.7 per 1,000
Years of potential life lost due to injury	137,597
Heart disease deaths	191.2 per 100,000

Life Expectancy In Indiana

Figure 1: Life expectancy at birth, three-year moving average





Source: United States Mortality Database. University of California, Berkeley (USA). Available at <u>usa.mortality.org</u> (data downloaded on 5/10/2021).

"An ounce of prevention is worth a pound of cure."

- BENJAMIN FRANKLIN



Return on Investment

- Communities thrive when they have sufficient resources devoted to public health.
- Every \$1.00 spent on public health interventions returns 14.30 in benefits.
- Studies show that 25% of U.S. medical care spending is on treatment for preventable diseases

What Makes







Us Healthy **GENETICS 20%**



Health First Indiana

Return on Investment

- Historic, FIRST of its kind investment in public health.
- Investment in prevention leads to healthier communities and workforce, which attracts businesses and benefits economy.
- Brings together local elected officials, public health, clinical health and community partners.
- Partnership allows us to organize care as a community, reduce duplication of services, be more efficient.
- Benefits rural communities that often have fewer resources.



Funding

Before HFI

LHDs received state appropriation of \$6.9 million

With HFI

With new legislation, LHDs received \$75 million in 2024 and \$150 million in 2025.

- Established process for counties to opt-in to enhance local public health funding and maintained local control throughout.
- Defined core public health services and parameters for use of funding.
- Made changes to local health board appointments



Core Services

80% of the funding in 2024 will be spent on these preventative services (20% on regulatory, such as food protection).



Infectious disease prevention and control



Vital records



Tobacco and Vaping Prevention and Cessation



Student health



Fatality review (child, suicide, overdose)



Maternal and child health



Testing/counseling for HIV, HCV, STI



TB prevention and case management



Emergency preparedness



Referrals to clinical care



Chronic disease prevention and reduction



Childhood lead screenings and case management





Child and adult immunizations



Funding Status

92 Local Health Departments have opted-in for 2025.

100% of the State of Indiana will receive Health First Funding in 2025.



Funding Available





HFI Implementation

- www.healthfirstindiana.gov
 - Opt-in map and county scorecard
 - Displays each LHD priorities, partnerships and activities
- Connecting with local elected officials and LHDs
- 92-county tour in progress
 - Bringing together community leaders and partners (hospitals, CBOs, schools, etc.)

THE 2024 SERIES

 Quarterly workshops hosted in each region to connect LHDs with IDOH subject matter experts

HFI Website Features

The "Your Community Info" page highlights county-specific activities, priorities and partnerships.

Activities		Priorities	Partnerships
Babb's Supermarket	Indiana Health Centers	Spencer-Ower	n Community Schools
For Bare Feet	Nurse Family Partnership	Anthem	
Spencer Lions Club			



County Health Scorecard

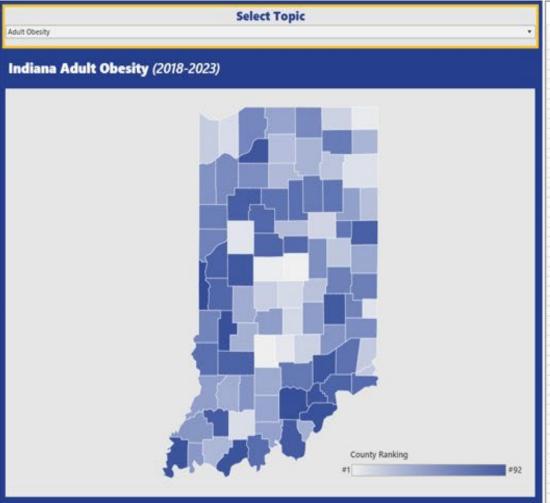




Definition

Adult Obesity: % measured is the the percentage of the adult population (ages 20 and older) who have a body mass index (8MI) greater than or equal to 30 kg/m2. The calculated BMI is based on individuals with documented height and weight measurements captured between September 2018 and August 2023 and available in the Indiana Network for Patient Care (INPC).

Vear(s) of data used: 2018-2023

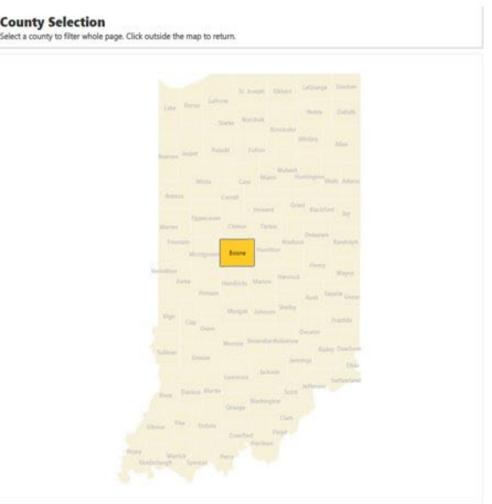


		County	Rankings		
County	County Rate	Ranking	County	County Rate	Ranking
Hamilton	35.0%	#1	Martin	46.4%	846
Monroe	35.3%	#2	Newton	46,4%	
Boone	37.7%	#3	Madison	46.4%	F48
Steuben	38.0%	#4	Pulaski	46,6%	#49
Brown	39.8%	#5	Franklin	46,6%	P50
Tippecanoe	41.5%	#6	Jasper	46.6%	
Union	42.1%	#7	Elkhart	46,6%	
Allen	42.2%	816	LaPorte	46,8%	
Dubois	42.5%	#9	Vigo	46.9%	
Porter	42.6%	#10	Fayette	47.0%	#55
Marion	43.2%	#11	Warren	47.196	#56
Johnson	43.8%	#12	Henry	47.1%	
Grant	43.9%	#13	Wayne	47.196	
LaGrange	44.1%	#14	Benton	47.2%	
Bartholomew	77.00	#15	Noble	47.3%	
Hendricks	44.2%	#16	Wabash	47,4%	
Lake	44.7%	#17	Jackson	47.5%	#67
Dearborn	44,7%	#18	Blackford	47.5%	
Ohio	44,7%	#19	Huntington	47.5%	
Delaware	44,7%	#20	Cass	47,5%	
Whitley	44.8%	#21	Ripley	47.5%	#60
Hancock	44,9%	#22	Miami	47,896	
Adams	45,1%	#23	Sullivan	47.9%	P68
Marshall	45,2%	#24	Perry	47,9%	
Howard	45.2%	#25	Switzerland	47.9%	
Fulton	45.2%	#26	Tipton	47.9%	
Warrick		#27	Carroll	47.9%	
	45.2%	#28	Parke	48.0%	
DeKalb Kosciusko	45.3%	#29	Clinton	48.0%	974
202000000000000000000000000000000000000	45.4%	#30	Jefferson	48,1%	
Owen	45.7%	#31	Greene	48.2%	670
Floyd	45.8%	#32	Fountain	48,2%	
Daviess	45.8%		Jay	48.3%	
Putnam	45.8%	#33	White	48.3%	
Lawrence	46.0%	#34	Pike	48,3%	
Randolph	46.0%	#35	Harrison	48,5%	#81
Orange	46.1%	#36	Rush	48.6°	100
St. Joseph	46.2%	#37	Montgomery	48.7	Harrison County
Crawford	46.2%	#38	Jennings	48.8	아이지 않아야 하지만 아이들이 없다.
Wells	46.3%	#39	Starke	48.8	Metric: Adult Obesity
Knox	46.3%	#40	Scott	49.0	Rank: #81
Morgan	46.3%	#41	Spencer	49.1	Rate: 48,5%
Shelby	46.3%	#42	Posev	49.6	- 174
Vanderburgh	46.3%	#43	Clark	50.19	
Gibson	46.3%	#44	Clay	50,3%	
Decatur	46.4%	#45	Washington	50.6%	
Martin	46,4%	#46	Vermillion	51.0%	P92

County Health Scorecard

Users can select "County at a Glance" to view county specific data.

County	Topic	Indiana Rate	County Rate	Rank	S
Boone	Adult Obesity	43.6%	37.7%	#3	
	Children < 3 Years Old Completing Recommended Vaccine Series	591%	62.3%	#47	
	Infant Mortality Rate	6.8	4.82	#14	
	Life Expectancy	75.6	78	#11	
	Opioid Overdose Rate	25.07	20.2	#50	
	Smoking Rate	21.0%	12.1%	#3	
	Smoking Rate During Pregnancy	6.6%	3.9%	#8	
	Social Vulnerability Index	SVI Not Available	0.0548	#6	
	Suicide Rate	15.77	14.8	#28	
	Years of Potential Life Lost Due to Injury (Age-Adjusted)	2527.14	1872.9	#30	



Regional Teams

Regional teams provide technical assistance and resources to counties.

- Data Analytics: provide data to inform local decision making
- Core Services Support: implementation of evidencebased programming
- Private/ Public Partnerships: convene local officials, public health, clinical health and community partners to identify gaps in services and health needs
- Shared Resources: provide training to improve expertise and efficiency at the local level, support counties that want to facilitate shared resources and personnel
- Finance: offer financial consultation for budgeting and contracting with providers or community-based organizations to deliver core public health services.



Accountability and Transparency

- Counties will be required to submit an annual fiscal report before funding is approved and dispersed each year.
 - County required to set up local funds that include DLGF & SBOA oversight.
- Local health department will be required to submit an annual report demonstrating how dollars were spent.
- Semi annual reporting of key performance indicators to measure delivery of core public health services



Examples of KPIs

Tobacco Prevention and Cessation

• KPI: Number of counties that through a tobacco prevention and cessation coalition have a comprehensive program to address youth tobacco and addictive nicotine prevention.

Chronic Disease Prevention

• KPI: Number of counties that through a healthy community coalition have a comprehensive, evidence-based program to address obesity and obesity-related disease prevention.

Trauma & Injury Prevention

• KPI: Number of counties that identified a leading cause of injury and/or harm in their community and implemented a comprehensive, evidence-based program or activity for prevention.

Activities to Meet KPIs

Tobacco Prevention and Cessation

 Starting a community coalition; Catch my Breath program; Baby and Me Tobacco Free program

Chronic Disease Prevention

 Point of care testing for blood sugar and blood pressure; expanding to weekly clinic to reach more rural residents for chronic disease screening; partnering with local hospital for lung cancer screenings, mammograms, skin cancer; consider partnership with Purdue Extension and other health education community partners

Trauma & Injury Prevention

 Car seat safety program; community naloxone programs; suicide/overdose prevention, follow up on 988 calls; community paramedicine

Trauma & Injury Prevention Examples

- KPI: Number of counties that identified a leading cause of injury and/or harm in their community and implemented a comprehensive, evidence-based program or activity for prevention
 - Bike helmet partnership
 - Car seat instruction and distribution
 - Naloxone training and distribution
 - Falls prevention training
 - Swim safety and drowning prevention education



Pledge to Act

- Indiana Hospital Association (IHA) and Indiana Chamber of Commerce have committed to supporting public health efforts.
- Pledge was created as a collaboration between health care organizations and businesses to help Hoosiers reach their optimal health.
- Nearly every Indiana Hospital Association member has taken the pledge. 16 businesses have taken the pledge



Call to Action

- Join the conversations about public health funding in your county
- Look for success stories and partnerships how is your community already working together? Where are the gaps?
- Remember, there is no one-size-fits-all approach
- Remember that better physical and mental health makes Indiana more attractive for families, businesses
- The bottom line: Health First Indiana is all of us!



Thank you!

Sheila Paul, *Northern Regional Director* Indiana Department of Health shpaul@health.in.gov 219-646-0205

