Every year, the Medina County Health Department conducts compliance checks with tobacco retail locations. A random sample of stores are selected and checked to ensure compliance with Tobacco 21 laws, to make sure stores are not selling to youth under 21. Here is some data from 2021-2024:

27%

Of Medina County
vape & tobacco stores
sold to underage youth
in the last 3 years

Nearly 60% of stores that sold to youth did **not** ask youth for **any ID**.

Age verification, or checkout software that asks for ID or birthday, reduces sales to youth.



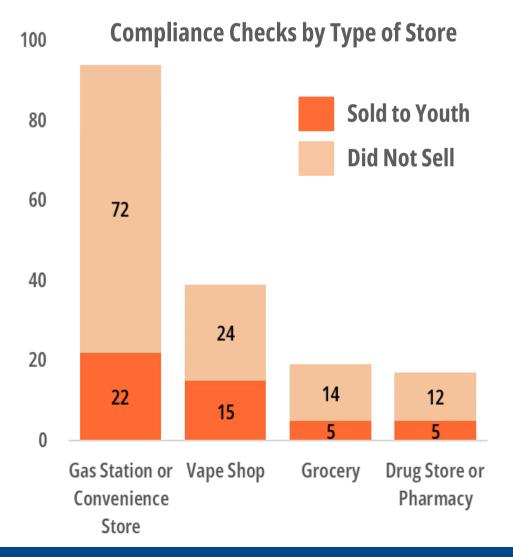
Vape shops had the highest sale rate at

38% of the time.

Gas stations sold

23% of the time.

Gas stations are the most common type of store that carry tobacco products.



Because 95% of adult smokers began smoking before the age of 21, preventing youth nicotine addiction is especially important.



or **33%** of stores that sell tobacco & vape products were located within a **10 minute walk** of a school.

Retailer density impacts youth use rates.





The more shops that sell tobacco & vape products in an area, the higher the youth nicotine use rate.

What Can Help Protect Youth?

Laws that cap the total number of tobacco/vape retailers:



By Geographic Area. For example: 15 stores per city or district



By Population Size. For example: 1 store per 1,000 residents

Laws that limit retailer locations:



No tobacco stores near schools or other youth areas



Require minimum distance between retailers



Limit tobacco sales at pharmacies

To learn more about how to advocate for policies that support the prevention of youth nicotine use, visit the resources below.

SOURCES

WANT THE FULL PICTURE? GO BEYOND THIS SNAPSHOT.



For more information on preventing youth nicotine addiction:

Counter Tobacco - countertobacco.org/policy/licensing-and-zoning/

Preventing Tobacco Addiction Foundation: tobacco21.org/

Campaign for Tobacco Free Kids - tobaccofreekids.org/problem/toll-us/ohio

Sources:

2021 -2024 Medina County Tobacco Compliance Check Data