

Senate Bill 182

Raising the Minimum Age
to Buy, Sell, and Possess
Tobacco and E-Cigarettes
to Age 21

“T-21”

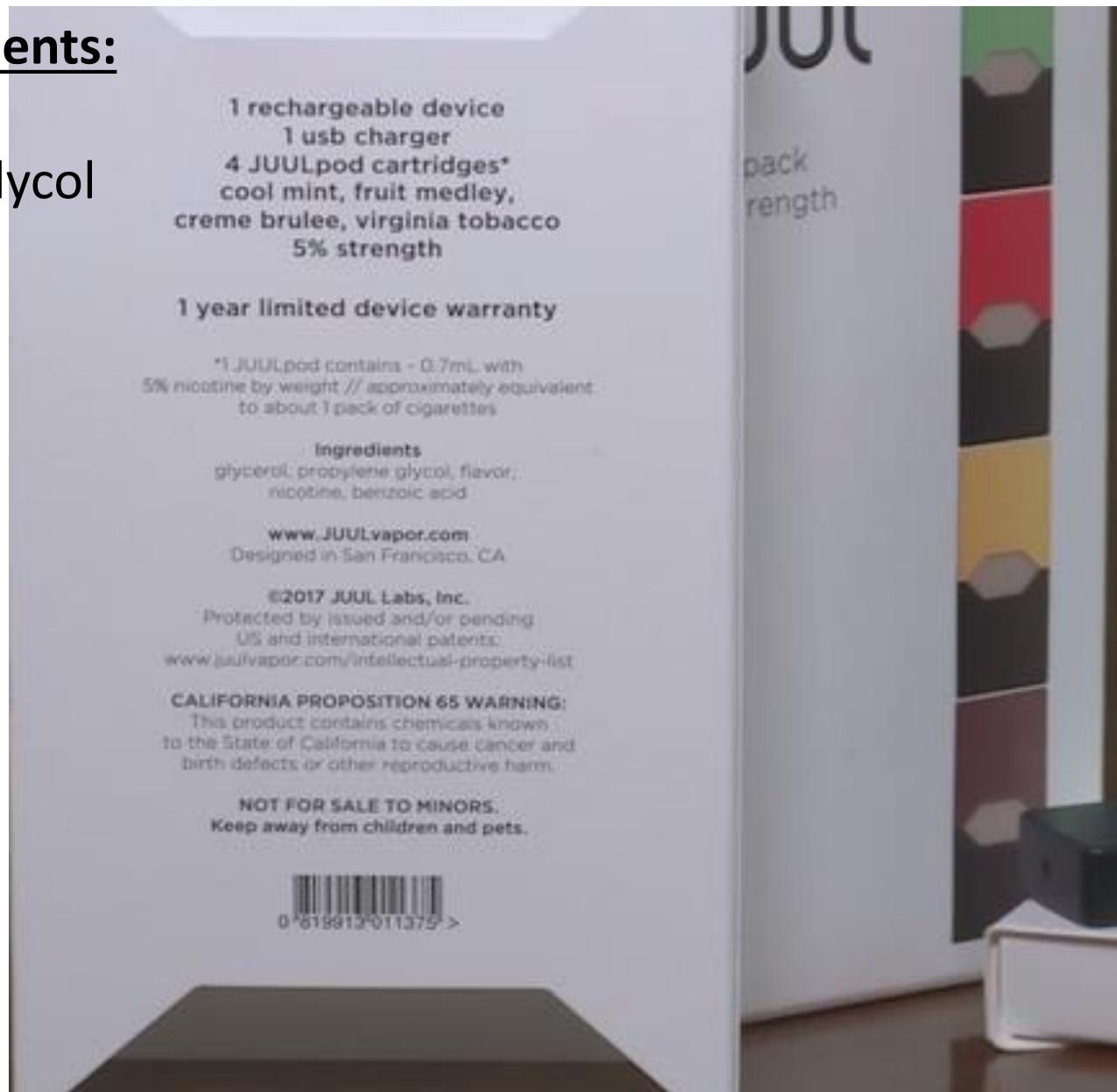


A Large Variety of Delivery Options



5 Given Ingredients:

1. Glycerol
2. Propylene Glycol
3. Flavors
4. Nicotine
5. Benzoic Acid



Other Ingredients Found:

Acetaldehyde – Cancer Causing
Acrolein- created by heating up glycerin, can damage lungs and contribute to heart disease

Diacytal – causes popcorn lung (bronchiolitis obliterans)

Antifreeze

Arsenic

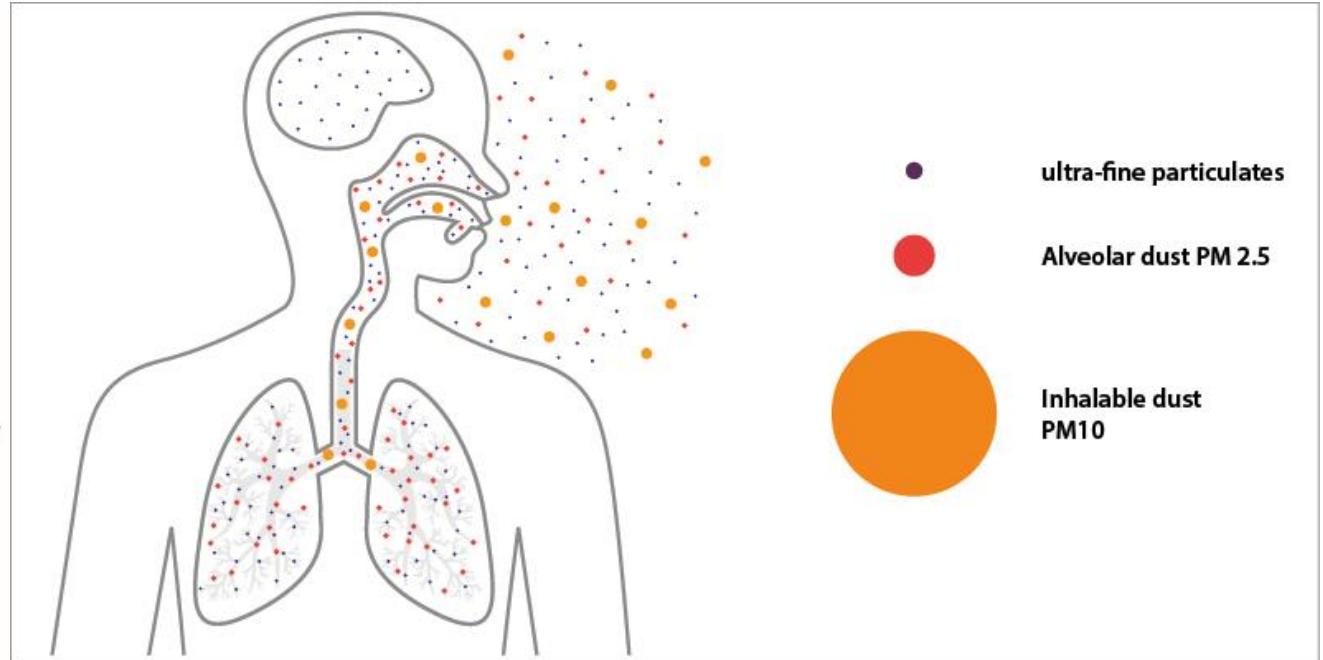
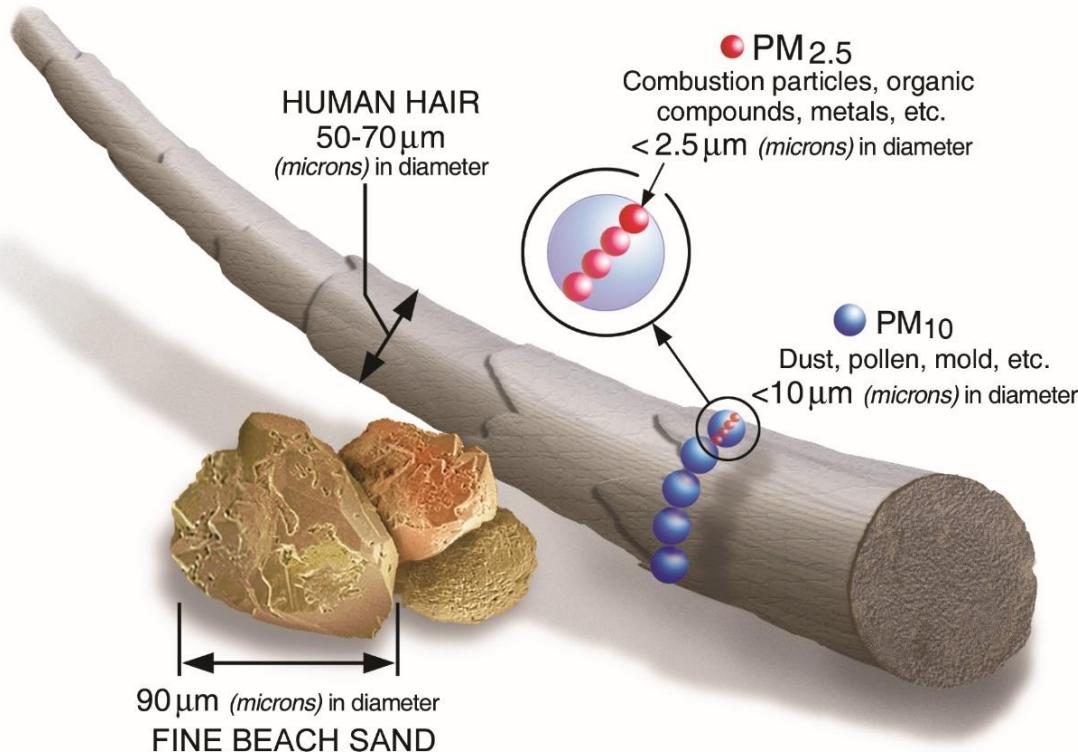
Benzene

Cadmium

A variety of Carcinogens

Formaldehyde

Heavy Metals: Lead, Nickel, Tin, Aluminum, Mercury



E-CIGARETTE AEROSOL: NOT JUST A VAPOR

E-cigarette juices can contain harmful and potentially harmful ingredients, including:

- Ultrafine particles that create an aerosol (not water vapor)
- Flavorents such as diacetyl, a chemical linked to serious lung disease
- Volatile organic compounds
- Heavy metals, such as nickel, tin, and lead
- Nicotine
- Benzoic Acid in pod systems to create nicotine salts



The E-Cigarette Catch

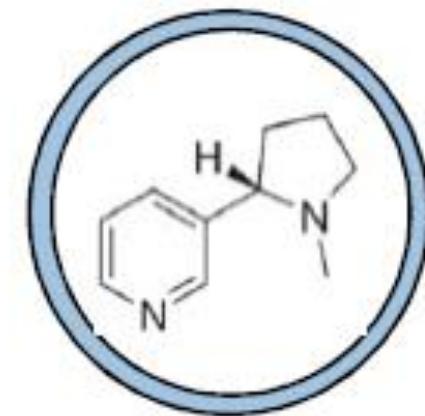
Advertising



Flavors



Nicotine



E-Cigarette Marketing

R.J. Reynolds Then



R.J. Reynolds Now



JUUL Ads



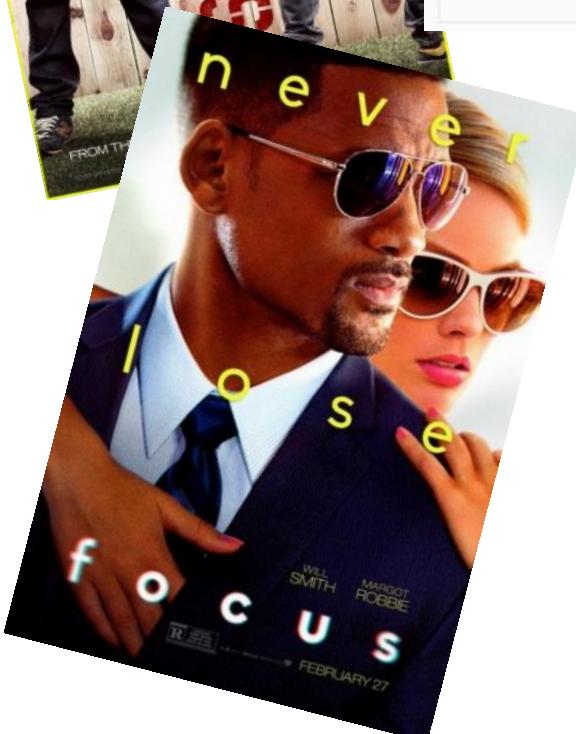
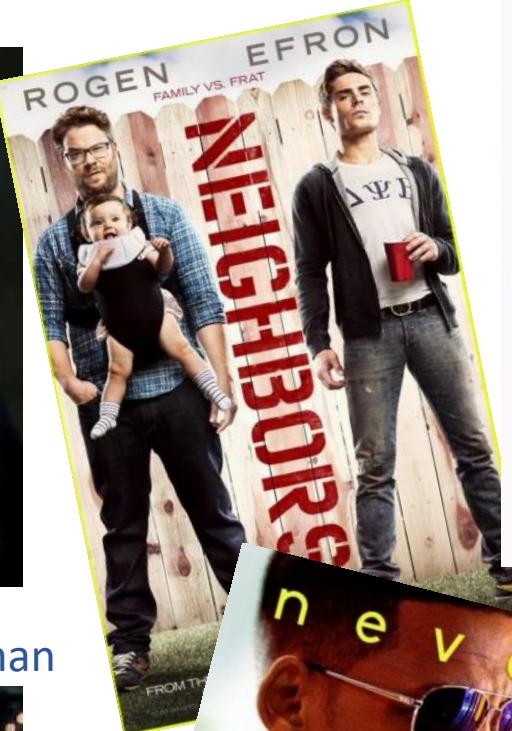
Youth are targets of industry marketing.
While the legislation protects advertising of
tobacco products on the left, vapor product
marketing is totally unregulated.

Celebrity/Movie/Social Media Influencer Endorsements

Leonardo DiCaprio at the Oscars



Katherine Heigl on David Letterman



christinazayas • Follow
New York, New York

christinazayas When smoking cigarettes is not an option, I've turned to @juulvapor. Read why, via the link in my bio! #JUULmoment #ad

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theparisianman Enjoy the moment babe 🌟🌟

irinaliah Ohhh I need it in my life 😍😍

cpwears Damn girl you look like "it was all a dream" - Nelly

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NOVEMBER 13, 2017

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Man holding a Juul device with 'RIP' written on it



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Jess Lizama
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Sounds like a meme, moms who vape but I had THE best time with my best babes! This product DOES NOT contain the popcorn ...



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No.1 EJuice
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Ok lets talk about "WETLUNG" and vaping

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ASMODUS minikin REBORN 1.5 69.95
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Nicotine Disguised as Flavors



Art. Flavors, PG / Allergens
4oz

Distinctive Flavors For All Cakes
perfumersapprentice.com
Made in the USA - Scotts Valley



6 NEW FLAVORS!!!

The advertisement features a purple background with palm trees on the right side. It highlights six new flavors under the heading "6 NEW FLAVORS!!!".

- BLUE LAGOON**
Dive Into A Luscious Lagoon of Fresh Blueberry Custard Cake
- PARADISE TREASURE**
A Rich Blend Of Chocolate Eclair, Vanilla Custard & Caramel
- STRAWBERRY LAVA**
An Explosion Of Creamy & Smooth Strawberry Custard Cake
- SOUR TURTLES**
Pucker Up With A Tart Sour Apple Candy Flavor
- BONFIRE**
The Classic Bonfire Desert of Cinnamon Gram Crackers, Milk Chocolate & Marshmallow
- MERMAID KISS**
A Delicious Tart & Sweet Cherry Custard Pie
- KOWABUNGA KIWI**
A tubular twist of kiwi strawberry & fruit punch
- PINEAPPLE EXPRESS**
Enjoy the fusion of pineapple & banana

Strawberry Cupcake Recipe



Percentage of products that contained nicotine

- 99.6% of disposable e-cigarette sales
- 100% of rechargeable sales
- 99.5% of refill sales

Percentage that contained nicotine by product type

- 99.6% of all e-cigarette products sold
- 99.4% of flavored e-cigarette products
- 99.9% of non-flavored e-cigarette products

Sales of Nicotine-Containing Electronic Cigarette Products: United States, 2015

Kay L. Abbott, MPH; Dan C. Gitterman, MPH; Paul Rigg, PhD; Alan M. Costa, MPH; Tudor L. Lupton, PhD; and Sean T. Flory, PhD, MPH*

Objective: To assess the portion of electronic cigarette (e-cigarette) products sold in the United States that contain nicotine according to retail sales data.

Methods: We assessed product sales from January 11, 2015, to December 10, 2015, from 10 major companies (or consumers of 2015) (supermarkets, mass merchandisers, drug, mail, and Internet), and 10 regional e-cigarette companies. The data did not include tobacco-free e-cigarettes or vapor pens for e-cigarettes. Nicotine content was assessed by product type (disposable, rechargeable, and refill), flavor, and flavor intensity. Data were organized in the International Product Codes. For the 2015 National Tobacco Control Survey, which makes no distinction between e-cigarettes, products, and flavor.

Results: In 2015, 99.6% of e-cigarette products sold contained nicotine, including 99.6% of disposables, 99.7% of rechargeables, and 99.5% of refills. Overall, 99.7% of flavored e-cigarette products and 99.9% of nonflavored e-cigarette products contained nicotine.

Conclusion: Virtually all e-cigarette products sold in convenience stores and other retail outlets contained nicotine.

Public Health Implications: Findings reinforce the importance of existing laws for tobacco-containing products, ingredient reporting, and restrictions on sales to minors. (Am J Public Health. Published online ahead of print March 21, 2017; doi:10.2105/AJPH.2017.308660)

all e-cigarette sales contain nicotine and no e-cigarette is free, especially among youth. No nicotine change in e-cigarettes during 2015 was seen outside of nicotine-containing e-cigarettes.

Methods

We used aggregate product data from January 11, 2015, to December 10, 2015, on a national nationally representative (National Product Code [NPC]) basis to analyze nicotine content. The Nielsen Company (Nielsen) has approximately 3000 supermarket, mass merchandiser, drug, mail, and Internet, and 10 regional e-cigarette companies.

Nicotine information about a product (NPC) is coded at three levels, which include: (1) tobacco status (e.g., no tobacco products); (2) nicotine content (e.g., no nicotine); and (3) nicotine per package (e.g., 0 mg, 1 mg, 2 mg, 3 mg, 4 mg, 5 mg, 6 mg, 7 mg, 8 mg, 9 mg, 10 mg, 11 mg, 12 mg, 13 mg, 14 mg, 15 mg, 16 mg, 17 mg, 18 mg, 19 mg, 20 mg, 21 mg, 22 mg, 23 mg, 24 mg, 25 mg, 26 mg, 27 mg, 28 mg, 29 mg, 30 mg, 31 mg, 32 mg, 33 mg, 34 mg, 35 mg, 36 mg, 37 mg, 38 mg, 39 mg, 40 mg, 41 mg, 42 mg, 43 mg, 44 mg, 45 mg, 46 mg, 47 mg, 48 mg, 49 mg, 50 mg, 51 mg, 52 mg, 53 mg, 54 mg, 55 mg, 56 mg, 57 mg, 58 mg, 59 mg, 60 mg, 61 mg, 62 mg, 63 mg, 64 mg, 65 mg, 66 mg, 67 mg, 68 mg, 69 mg, 70 mg, 71 mg, 72 mg, 73 mg, 74 mg, 75 mg, 76 mg, 77 mg, 78 mg, 79 mg, 80 mg, 81 mg, 82 mg, 83 mg, 84 mg, 85 mg, 86 mg, 87 mg, 88 mg, 89 mg, 90 mg, 91 mg, 92 mg, 93 mg, 94 mg, 95 mg, 96 mg, 97 mg, 98 mg, 99 mg, 100 mg, 101 mg, 102 mg, 103 mg, 104 mg, 105 mg, 106 mg, 107 mg, 108 mg, 109 mg, 110 mg, 111 mg, 112 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1022 mg, 1023 mg, 1024 mg, 1025 mg, 1026 mg, 1027 mg, 1028 mg, 1029 mg, 1020 mg, 1021 mg, 1022 mg, 1023 mg, 1024 mg, 1025 mg, 1026 mg, 1027 mg, 1028 mg, 1029 mg, 1030 mg, 1031 mg, 1032 mg, 1033 mg, 1034 mg, 1035 mg, 1036 mg, 1037 mg, 1038 mg, 1039 mg, 1030 mg, 1031 mg, 1032 mg, 1033 mg, 1034 mg, 1035 mg, 1036 mg, 1037 mg, 1038 mg, 1039 mg, 1040 mg, 1041 mg, 1042 mg, 1043 mg, 1044 mg, 1045 mg, 1046 mg, 1047 mg, 1048 mg, 1049 mg, 1040 mg, 1041 mg, 1042 mg, 1043 mg, 1044 mg, 1045 mg, 1046 mg, 1047 mg, 1048 mg, 1049 mg, 1050 mg, 1051 mg, 1052 mg, 1053 mg, 1054 mg, 1055 mg, 1056 mg, 1057 mg, 1058 mg, 1059 mg, 1050 mg, 1051 mg, 1052 mg, 1053 mg, 1054 mg, 1055 mg, 1056 mg, 1057 mg, 1058 mg, 1059 mg, 1060 mg, 1061 mg, 1062 mg, 1063 mg, 1064 mg, 1065 mg, 1066 mg, 1067 mg, 1068 mg, 1069 mg, 1060 mg, 1061 mg, 1062 mg, 1063 mg, 1064 mg, 1065 mg, 1066 mg, 1067 mg, 1068 mg, 1069 mg, 1070 mg, 1071 mg, 1072 mg, 1073 mg, 1074 mg, 1075 mg, 1076 mg, 1077 mg, 1078 mg, 1079 mg, 1070 mg, 1071 mg, 1072 mg, 1073 mg, 1074 mg, 1075 mg, 1076 mg, 1077 mg, 1078 mg, 1079 mg, 1080 mg, 1081 mg, 1082 mg, 1083 mg, 1084 mg, 1085 mg, 1086 mg, 1087 mg, 1088 mg, 1089 mg, 1080 mg, 1081 mg, 1082 mg, 1083 mg, 1084 mg, 1085 mg, 1086 mg, 1087 mg, 1088 mg, 1089 mg, 1090 mg, 1091 mg, 10

What are the Health Risks of E-Cigarettes?

E-cigarettes are **not** a quit smoking product



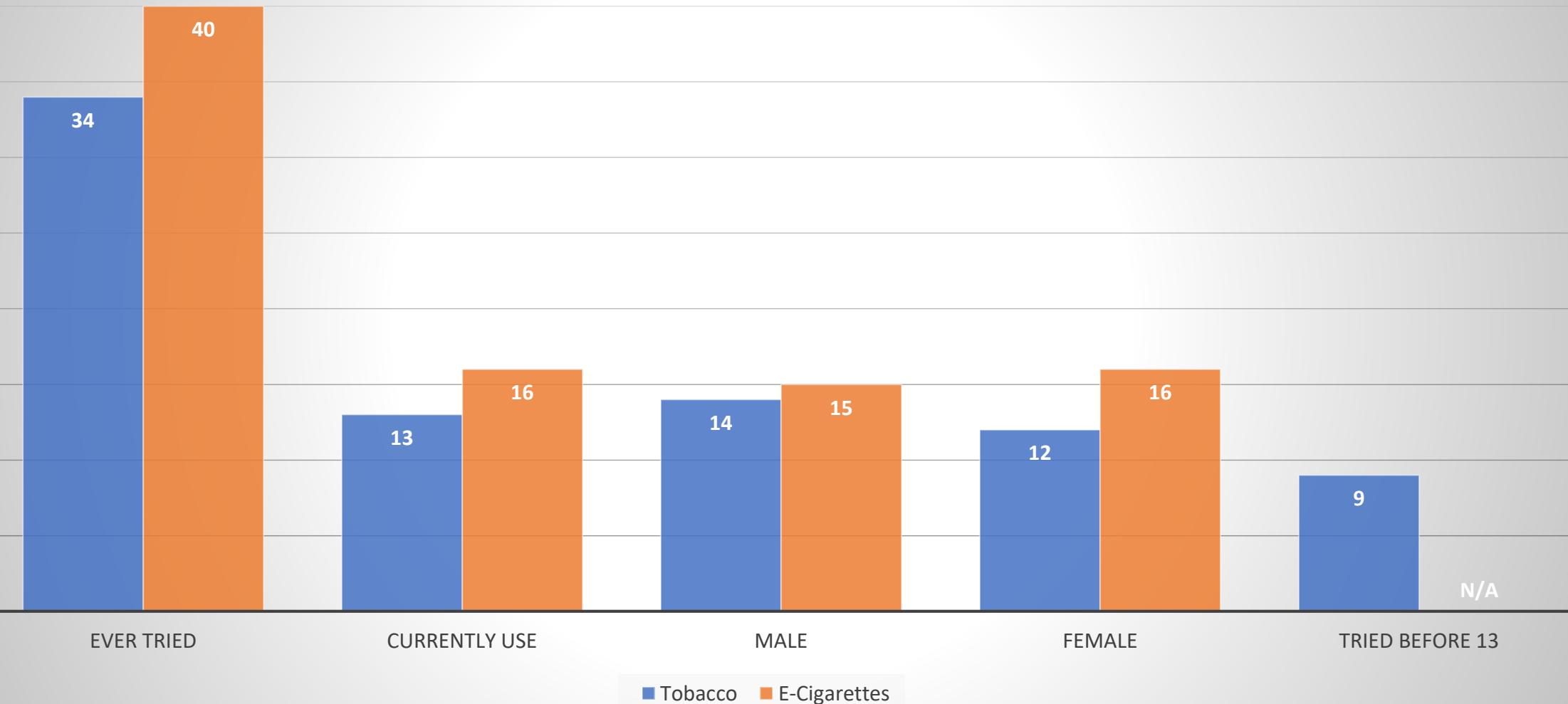
The Food and Drug Administration has not found any e-cigarette to be safe or effective in helping smokers quit.

E-cigarettes help sustain the addiction to nicotine and tobacco. “Quiting” means ending the addiction.



- More than half of all adult e-cigarette users continue to use traditional cigarettes at the same time.
- Only 10.1 percent of the smokers who used e-cigarettes had quit smoking after six months compared to 26.6 percent of smokers who did not use e-cigarettes

2017 Alaska Youth Risk Behavioral Survey: Current Use Rates



Recent Confiscations



The face of this watch detaches from the band and can be used to inhale nicotine vapor. It was confiscated from a student at Service High School in Anchorage. (Mayowa Aina/ Alaska Public Media) Jan 2020

**These devices are
in our schools.**

1994 – The
“Waxman Hearings” –
After 50+ years, the
CEO’s of the major U.S.
cigarette manufacturers
appear before Congress,
swearing under oath
that their products
(nicotine in particular)
were neither addictive
nor harmful to human
health.



2007-present – Industry advocates insist E-Cigarettes are neither addictive nor harmful, that they are safe, a healthy alternative to tobacco, and that more time, research and data is needed to study its effect on human health.