



Anatomy of an e-cigarette



Evolution of electronic cigarettes



Disposable and multi-use









Customizable



Other electronic products



Other electronic products

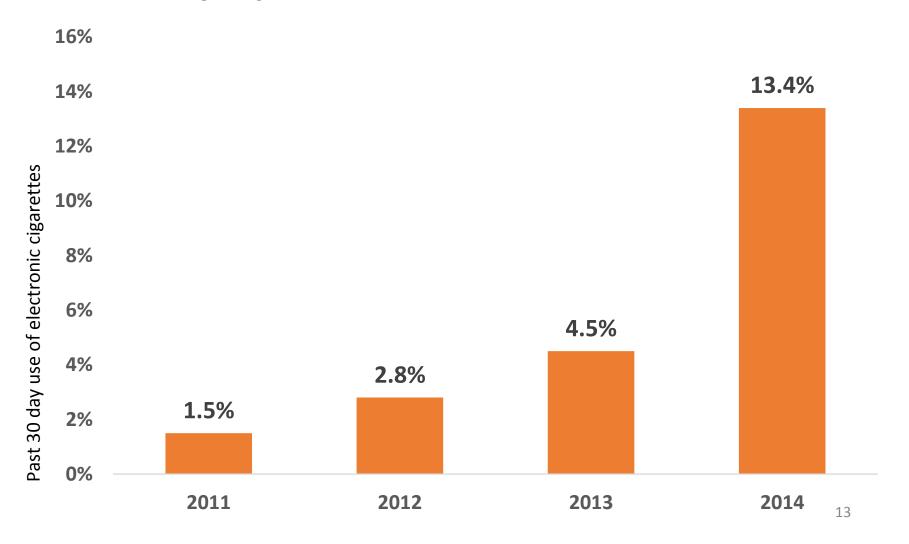






Past 30 day electronic cigarette use among high school students in the U.S., 2011-2014

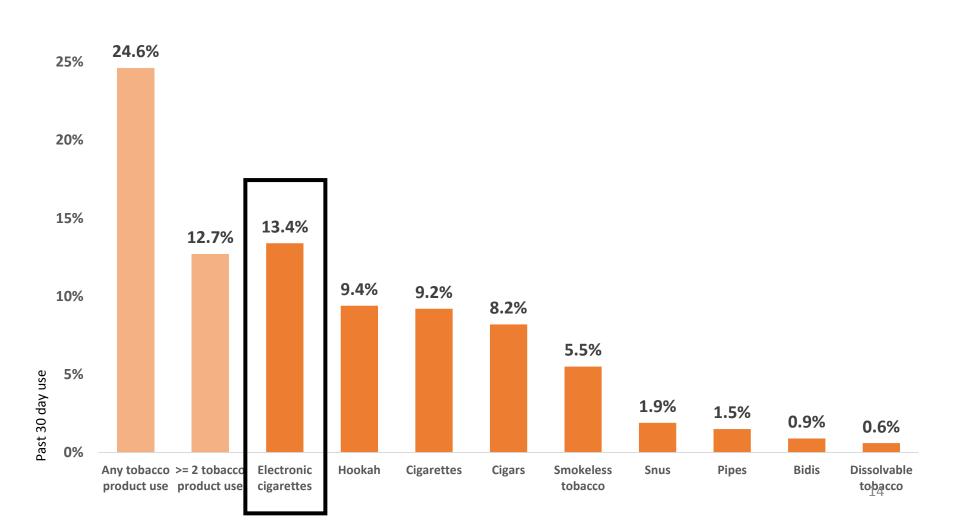
Use nearly tripled from 2013 to 2014



Past 30 day use of tobacco products among high school students in the U.S. in 2014

30%

E-cigarette use is higher than any other tobacco product



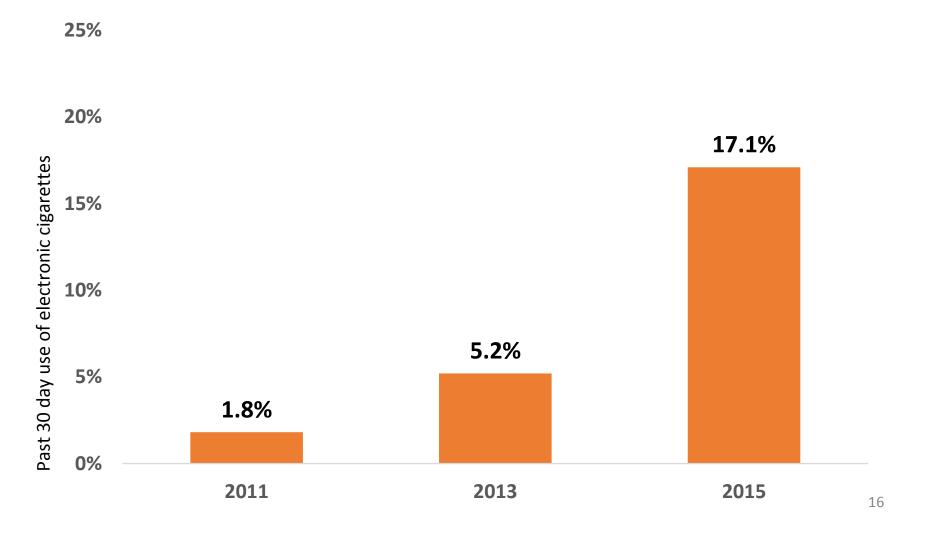
STATE OF OREGON



1859

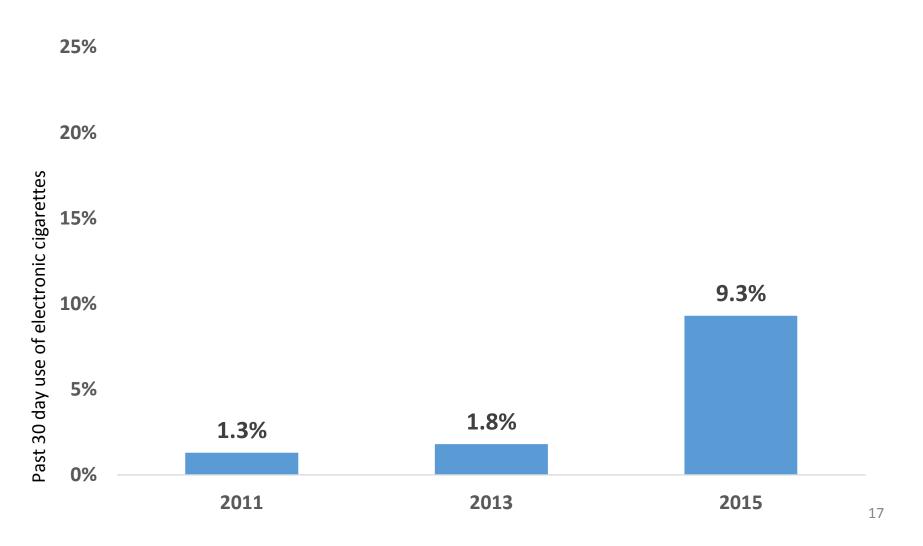
Past 30 day use of electronic cigarettes among 11th graders in Oregon, 2011-2015

E-cigarette use has tripled since 2013



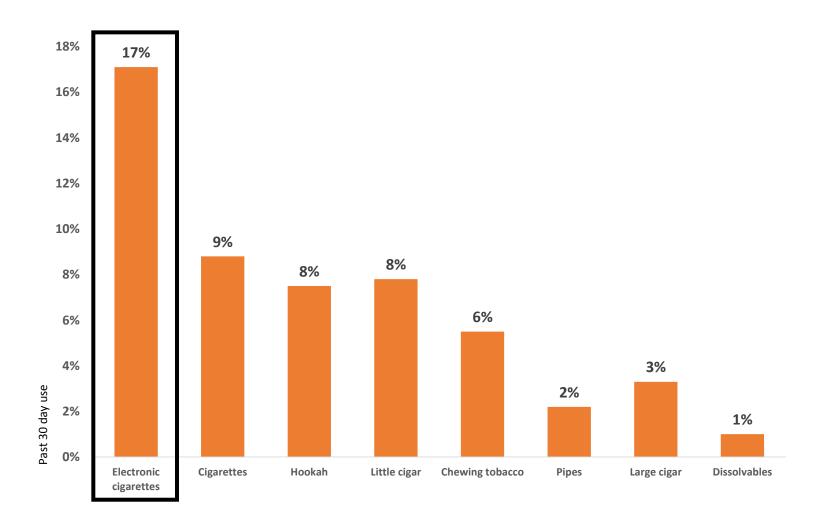
Past 30 day use of electronic cigarettes among 8th graders in Oregon, 2011-2015

E-cigarette use has increased 5-fold since 2013



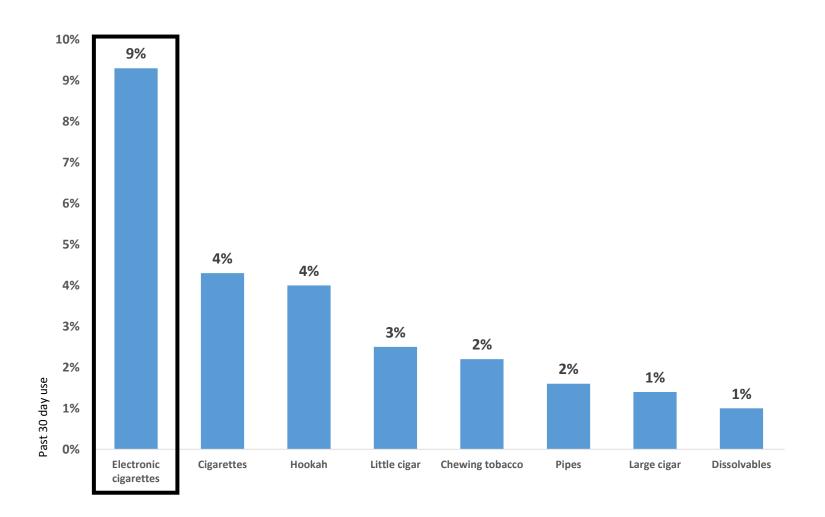
Past 30 day use of tobacco products among 11th graders in Oregon in 2015

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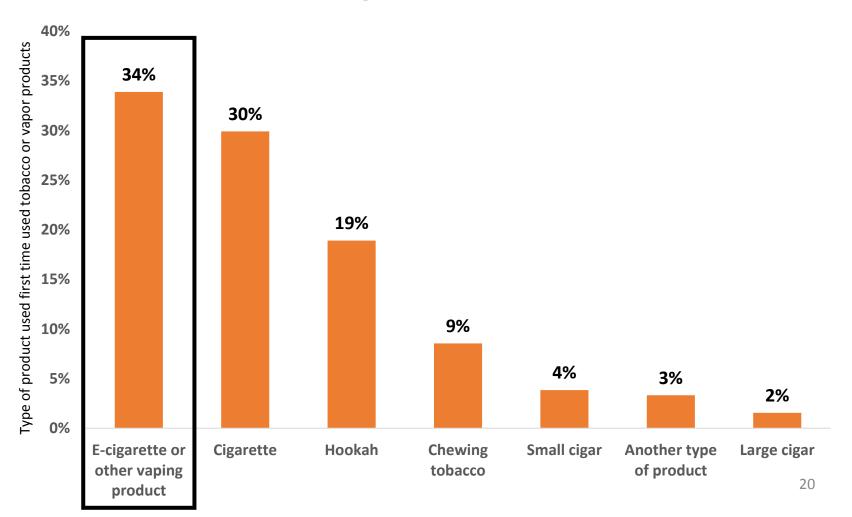
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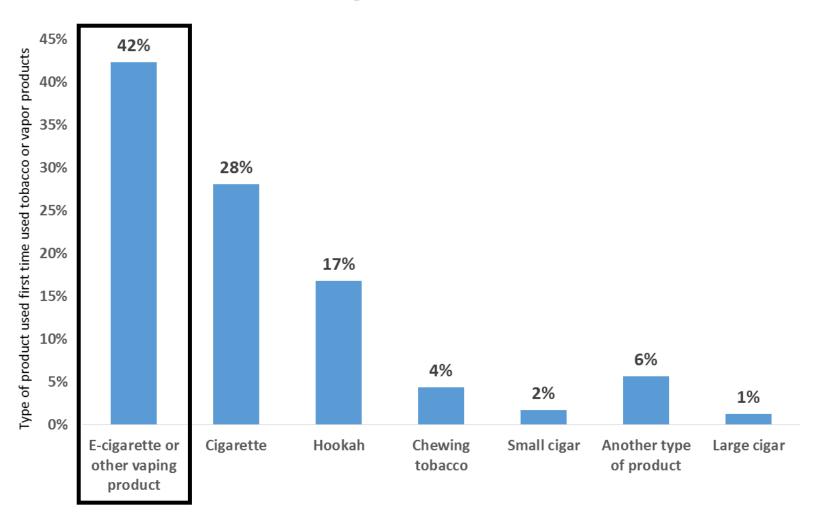
First tobacco or vaping product used by 11th graders in Oregon in 2015

E-cigarettes were the first product used for about 1 in 3 tobacco or electronic cigarette users



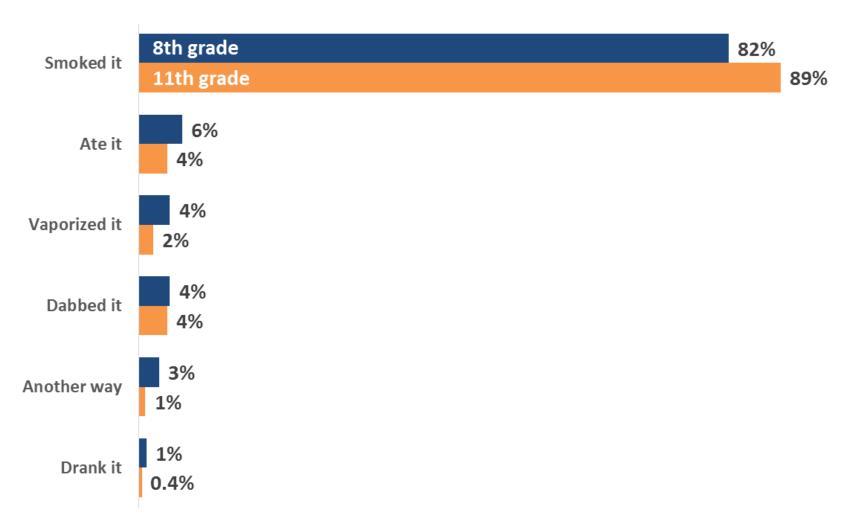
First tobacco or vaping product used by 8th graders in Oregon in 2015

E-cigarettes were the first product used for about 2 in 5 tobacco or electronic cigarette users



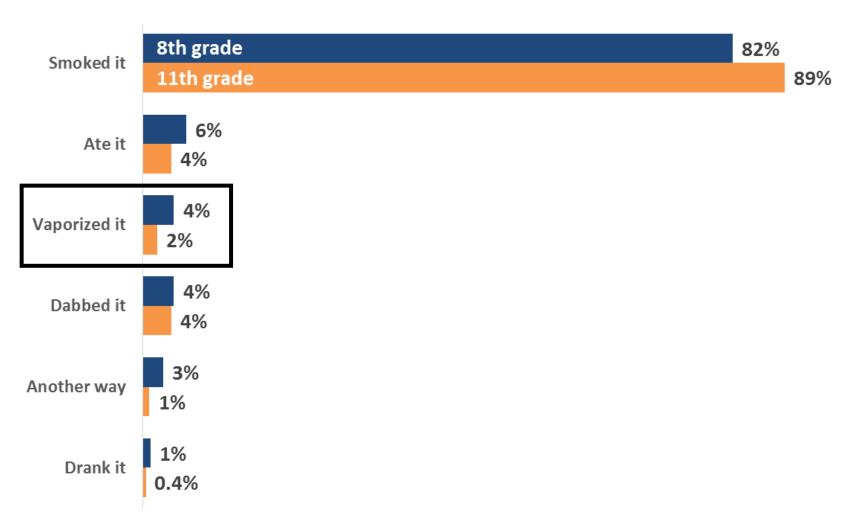
Method of marijuana use in past 30 days among 8th and 11th graders in Oregon in 2015

The majority of Oregon youth who use marijuana are smoking it; use of electronic cigarettes for marijuana is low



Method of marijuana use in past 30 days among 8th and 11th graders in Oregon in 2015

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Oregon's E-Cigarette Law House Bill 2546



Defined "Inhalant delivery systems"

- IDS are devices that can be used to deliver nicotine, cannabinoids and other substances, in the form of a vapor or aerosol.
- These include e-cigarettes, vape pens, e-hookah and other devices.
- These are not considered tobacco products under the new law.









Bans the sale, purchase or use of electronic cigarettes for those under the age of 18

Rule-writing authority

Child-resistant packaging

Labeling

Packaging that doesn't appeals to minors



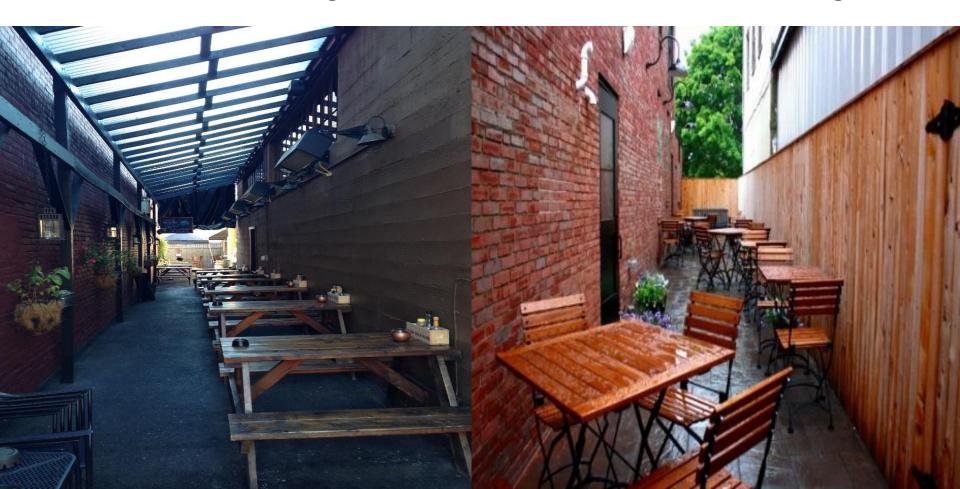




Amends "enclosed area"

2 walls and a ceiling

3 walls with no ceiling



Prohibits all Inhalants



History

1. 2014 Legislative Session

- Two e-cigarette bills did not pass
- Limited awareness and understanding

2. E-cigarette Workgroup formed after 2014 session

- Diverse membership
- Bill drafted pre-session
- Agreed to minimum needs



History

3. Changes between 2014 and 2015 Legislative Sessions

- More experience seeing e-cigarettes in community
- CD Summary garnered earned media
- Local ordinances passed
- Marijuana legalization

4. 2015 Legislative Session

- Bills introduced in both chambers
- One minor amendment in each chamber, nothing got removed
- Advocates & legislators held firm





Definition

Defines "inhalant delivery system"

- (A) "Inhalant delivery system" means:
 - (i) A device that can be used to deliver **nicotine or cannabinoids** in the form of a **vapor or aerosol** to a person inhaling from the device; or
 - (ii) A component of a device described in this subparagraph or a substance in any form sold for the purpose of being vaporized or aerosolized by a device described in this subparagraph, whether the component or substance is sold separately or is not sold separately.
- (B) "Inhalant delivery system" does not include:
 - (i) Any product that has been approved by the United States Food and Drug Administration for sale as a tobacco cessation product or for any other therapeutic purpose, if the product is marketed and sold solely for the approved purpose; and
 - (ii) Tobacco products.



Continuous Coordination



Multiple Touch Points



Oregon's New E-cigarette Law: More Fresh Air, Less Youth Access to Nicotine

Key Framing Prevention vs Cessation



Preventing lifelong nicotine addiction



Smokeless does not mean harmless



Keys to success

All stakeholders activated

• Supportive legislative and executive leadership

Maintaining core components

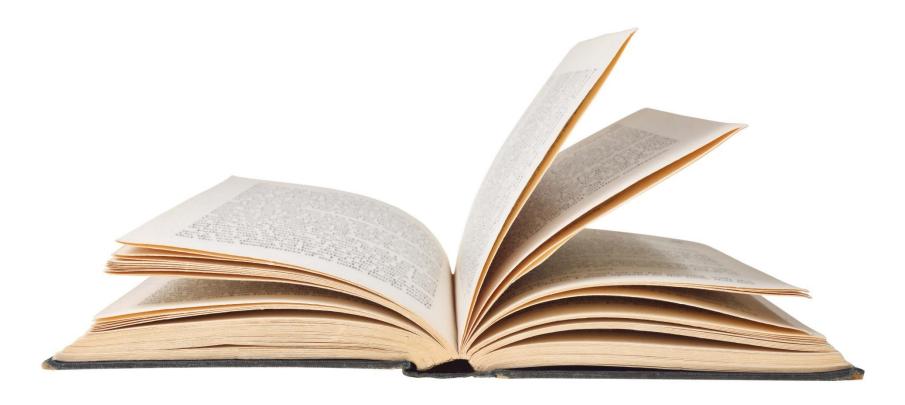
 Strong tobacco prevention foundation laid in all Oregon communities





Policy evaluation overview

The systematic collection and analysis of information **to make judgments** about contexts, activities, characteristics, or outcomes of the policy process



Although policy evaluation and program evaluation have many similarities, there are some **important differences** as well...



Theory of change vs. logic model

Participative decision making

Social change

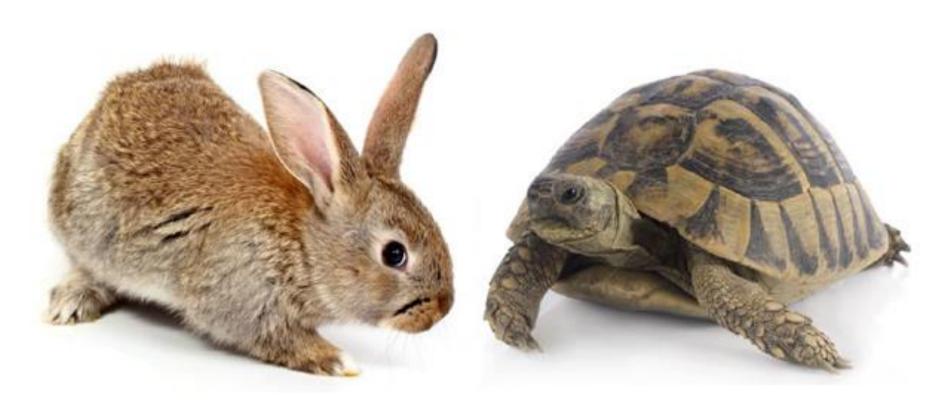
Organizational readiness







Timeframe







Change happens when a window of opportunity opens

- Informed decision makers
- Stakeholder involvement
- Local public health involvement
- Partners (traditional and non-traditional)
- Social change/secular trends

Public Health program level expertise at the table







