H.47 Senate Finance April 25, 2019

Something doesn't add up...

Vermont Medical Society



The tobacco industry says they are concerned with parity - but let's look at the math...

Regardless of the retailer's wholesale price of the 4-pod pack, we know the 4-pod Juul pack costs \$16, therefore 1 pod retails for \$4 and contains the same amount of nicotine as a \$9.62 pack of cigarettes.

If the wholesale M price is:

Meaning the x 92%tax= markup is: Price of 4-pod pack with tax= Divided by 4= per pod price

Avg per pack price of cigarettes

\$16\$0\$14.72\$30.72\$7.68 $\stackrel{not}{parity}$ \$9.62But the wholesale price can't be \$16 or the retailer would make NOTHING for selling it\$12\$4\$11.04\$27.04\$6.76 $\stackrel{$2.86}{cheaper}$ \$9.62

Even with generous wholesale estimates, the pod still remains cheaper than a pack of cigarettes

\$4 represents a 25% markup, which is fairly common for tobacco products. In order for the pod price to reach **parity** with a pack of cigarettes the tax rate would need to be around **185%**.

- Based on cigarette taxes, we know raising the price of tobacco products reduces consumption among youth.
- We know the current average retail price of a pack of cigarettes in Vermont is \$9.62
- We know Juuls make up 70 percent of the e-cigarette market.
- We know each Juul pod contains the same amount of nicotine as 1 pack of cigarettes.
- We know a 4-pod pack of Juul pods retails for \$16 (top left pic taken April 24, 2019 in Plainfield, VT at Maplefield's convenience store).
- We know the Juul device retails for approximately \$35 but that the manufacturer is offering a discount to make it \$20 (top right pic taken April 25, 2019 in Chittenden Cty.)
- We know the 92% tax is on the wholesale price not the retail price.
- And we know that a 92% tax on the most popular e-cigarette would maintain a price that is far less than the price of a pack of cigarettes.