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Regressors	Model 1[a,b]		Model 2[a,b]	
	Adjusted OR (95%CI)	P-value	Adjusted OR (95%CI)	P-value
Product Type				
Traditional Smokeless Tobacco	REF	--	REF	--
Nonmedicinal Nicotine gum	1.90 (1.69, 2.14)	<.001[g]	1.89 (1.68, 2.13)	<.001[g]
Nicotine pouches	1.26 (1.14, 1.41)	<.001[g]	1.26 (1.13, 1.41)	<.001[g]
Nonmedicinal Nicotine lozenges	1.35 (1.23, 1.50)	<.001[g]	1.35 (1.22, 1.49)	<.001[g]
Nicotine gummies [c]	1.50 (1.35, 1.67)	<.001[g]	Not included	--
Flavor				
Fruit	Not included	--	REF	--
Mint	Not included	--	1.12 (1.03, 1.22)	.008[g]
High School Grade				
9th grade	REF	--	REF	--
10th grade	0.74 (0.57, 0.96)	.01[g]	0.74 (0.56, 0.94)	.01[g]
Race/Ethnicity				
Hispanic	1.31 (0.91, 1.89)	.15	1.34 (0.93, 1.92)	.11
Asian	0.95 (0.67, 1.36)	.77	0.96 (0.67, 1.36)	.80
Another Race/Ethnicity [d]	REF	--	REF	--
Highest Parental Education				
<High school	1.28 (0.74, 2.22)	.37	1.35 (0.78, 2.34)	.28
High school graduate	1.19 (0.73, 1.95)	.48	1.18 (0.73, 1.93)	.48
Some college or college degree	REF	--	REF	--
Advanced degree	1.03 (0.75, 1.41)	.86	1.02 (0.75, 1.39)	.91
Don't know	0.87 (0.57, 1.33)	.52	0.95 (0.63, 1.44)	.70
Family Finances				
Struggling or in poverty	1.10 (0.51, 2.35)	.81	1.13 (0.52, 2.46)	.75
Well-off, average, or varied	REF	--	REF	--
Gender Identity				
Male/masculine	REF	--	REF	--
Female/feminine	1.35 (1.03, 1.80)	.02[g]	1.33 (1.03, 1.80)	.02[g]
Transgender or non-binary [e]	1.65 (1.19, 2.97)	.003[g]	1.67 (1.19, 2.96)	.005[g]
Sexual Identity				
Heterosexual	REF	--	REF	--
LGB+ [f]	1.90 (1.31, 2.76)	<.001[g]	1.89 (1.30, 2.76)	.001[g]
Survey Type				
In-class room survey	REF	--	REF	--
Online survey	1.27 (0.88, 1.96)	.08	1.76 (1.01, 2.54)	.04

Note. Abbreviations: OR, odds ratio; 95%CI, 95% confidence interval. [a] Analytic sample N=1,289 (Tobacco non-users who completed the experimental paradigm). [b] Binary logistic mixed random effect-repeated measures regression modeling (outcome: Willingness to use [Yes/No]) includes all regressors simultaneously. School-level clustering effects were adjusted using the complex analysis function. [c] Nicotine gummies product type includes candy flavor only and therefore Model 1 did not include flavor variable. In Model 2 which included the flavor variable, data observations for nicotine gummies were excluded. [d] The "Another Race/Ethnicity" race/ethnicity category includes American Indian/Alaska Native, Black/African American, Native Hawaiian/Pacific Islander, White, multiethnic/multiracial, and another. [e] The "Transgender or non-binary" category includes transgender male, transgender female, gender variant/non-binary, or another categories. [f] The "LGB+" category includes lesbian, gay, bisexual, asexual, queer, pansexual, and questioning. [g] P-values were statistically significant after Benjamini-Hochberg corrections for multiple testing to control false-discovery rate at .05 (based on 2-tailed corrected p-value).