



# Young Persons' Alcohol, Tobacco and E-Cigarette Survey 2017

#### Prepared by:

Colin Auton, Managing Director Laura Lyon, Senior Research Manager Benjamin Ashton, Research Executive

#### Issue date:

Friday 14th July 2017









TSNW would like to thank all of the officers from Trading Standards Services across the region who have helped with the co-ordination of this survey.

We would also like to thank all of the schools which have taken part

For further information about this report, please contact Kate Pike (Regional Co-ordinator) by email at kpike@warrington.gov.uk



#### **Table of Contents**

1. Introduction to the study	Page 4
2. Current trends	Page 6
3. Alcohol consumption amongst young people in the North West	Page 12
4. Purchasing alcohol	Page 21
5. Alcohol attitudes, behaviour and understanding	Page 28
6. Smoking behaviour	Page 36
7. E-cigarettes	Page 43
8. Appendix	Page 49



## 1. Introduction to the study



## **Background and methodology**



- The Young Persons' Alcohol and Tobacco Survey has been conducted in the North West every two years since 2005.
- Fieldwork for the latest survey took place between January and April 2017.
- The survey questionnaire was largely the same as that used in previous surveys to enable tracking of results. Additional questions about ecigarettes were included this year.
- We encouraged pupils to be open and honest when completing the questionnaires, and assured them that all responses would be treated confidentially.

#### **Questionnaire format**



- 20 Trading Standards Services in the North West participated in the 2017 survey. Each assumed responsibility for the distribution of the survey in their own Local Authority area.
- Schools were given the option to administer the survey either online or on paper. The majority of respondents chose the latter option.
- A total of 9173 questionnaires were completed. A breakdown of the sample is included in the Appendix.
- Mustard assumed responsibility for collating and verifying all the data and information provided, and producing a report summarising the key research findings. Separate local authority area reports are also being produced to inform local understanding and initiatives.



## 2. Current trends



#### Drinking alcohol seems to be losing appeal among young people.

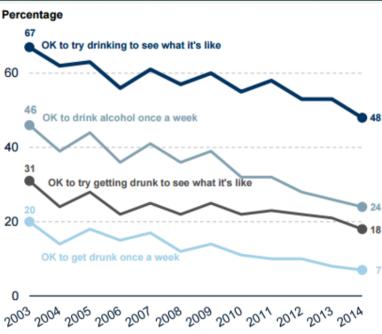


"A number of factors – less disposable income, a reaction to the overindulgence of the previous generation, the prominence of social media – have apparently converged to call time at the bar for Britain's young people."

Oscar Quine, The Independent, January 2016

Policy Development, Alcohol Research UK





At a national level, smoking also seems to be falling out of favour amongst the population as a whole. Quit rates have increased and cigarette sales are down.



**1 in 6** UK adults now smoke, the

#### lowest level

ever seen

Public Health England September 2016 **2.5 million** people tried to give up smoking last year. Of those 2.5

million would-be quitters, one in

**five succeeded** – the bestever rate. That was up from the 13.6% success rate seen as recently as 2010.

> Public Health England September 2016

The number of cigarettes sold in England and Wales has plunged by

20% in the past two years

Nielsen September 2016

Source: https://www.thequardian.com/society/2016/sep/20/number of-uk-smokers-falls-to-lowesthttps://www.thequardian.com/society/2016/sep/20/number-of-uk-smokers-falls-to-lowest-level There is also a downward shift in levels and perceptions of smoking among young people.



#### Fewer than 5% of

children aged eight to 15 in England have smoked, the lowest level on record.

National Centre for Social Research 2016

"The dramatic fall in the number of young smokers follows a cultural shift in the perception of smoking".

Damien Gayle, The Guardian, December 2016

Young people today are more likely to prioritise their health, fitness and wellness. Of course alcohol and cigarettes are the antithesis of this.



#### HUFFPOST



THE BLOG 02/09/2015 09:57 am ET | Updated Apr 10, 2015

## Younger Consumers Are Trending Toward More Health-Conscious Eating



By Elwood D. Watson

Younger Americans Embrace Healthier Eating Options

Does being younger than 30 translate to a predilection for healthier eating habits? This rhetorical question may very well be true. A recent report conducted by the <u>Nielsen Global Health and Wellness Survey</u> offered surprising and detailed information about the culinary habits of young people.



A tough job market means young people have other priorities for which they require a clear head! Also, finances are poor so the rising cost of alcohol and cigarettes is a further deterrent.



Institutions in England can charge up to

**£9,250** per year for undergraduate degree programs

Top Universities 2017

There were

**826,000** young people (aged 16 to 24) in the UK who were not in education. employment or training

> Office for National Statistics 2016





News InFact Election 2017 Voices Indy/Life Business Sport Tech Culture

Philip Hammond's budget to hit smokers as price of pack of cigarettes will cost at least £8.82

A new minimum excise tax will raise prices of the cheapest cigarettes

Sources:







## Key Headlines - Alcohol Consumption



The percentage who have never drunk alcohol continues to rise, where they are drinking they are consuming less units of alcohol per week, and the percentage claiming to drink alcohol once a week or more continues to fall (although is slightly higher amongst 17 year olds).

## The percentage identifying themselves as regular binge drinkers continues to fall

Although we have seen an increase in the level of occasional binge drinking compared to two years ago.

## Where young people choose to drink has changed significantly over the last 10 years

Fewer are drinking in pubs and clubs or outside (although the percentage drinking outside has increased slightly in the last two years), and more are drinking at home or in their friends' homes under parental supervision.

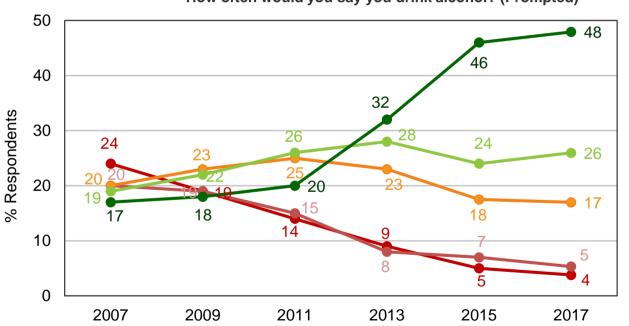


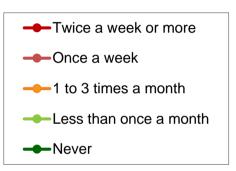
### Frequency of alcohol consumption



The percentage of young people in the North West drinking alcohol once a week or more continues to fall.



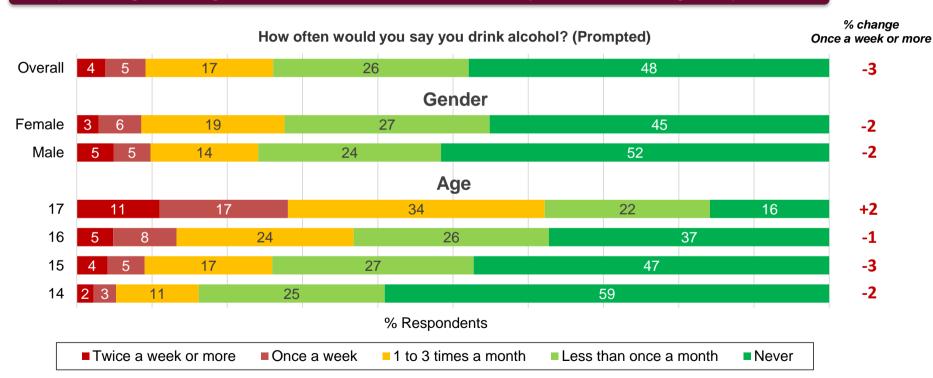




#### Frequency of alcohol consumption

Analysis by gender and age

The percentage drinking alcohol once a week or more has only increased amongst 17 year olds.



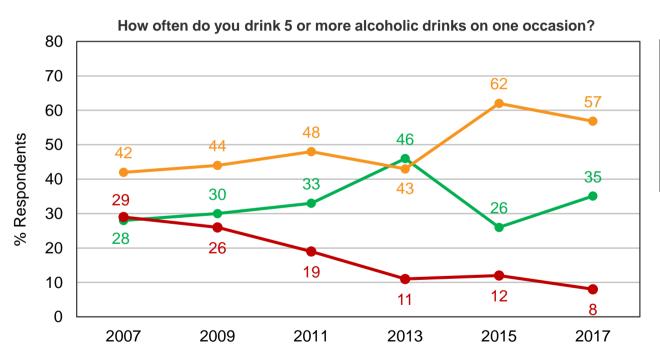
Base: 9138 Respondents

15 Balance: Not specified

## Frequency of binge drinking



Regular and occasional binge drinking levels have also fallen in the last two years amongst young people in the North West.

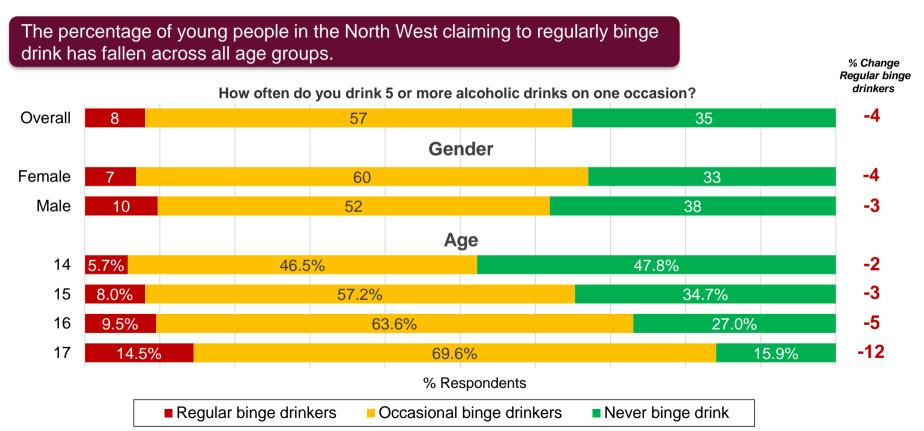




#### Frequency of binge drinking



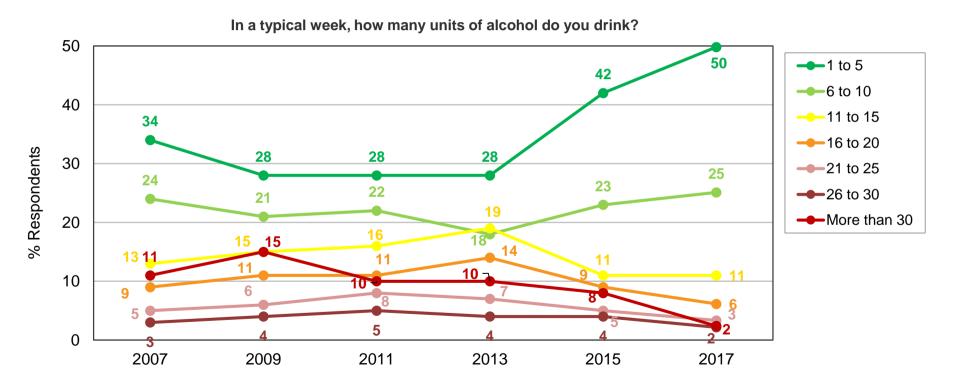
Analysis by gender and age



### **Alcohol consumption levels**



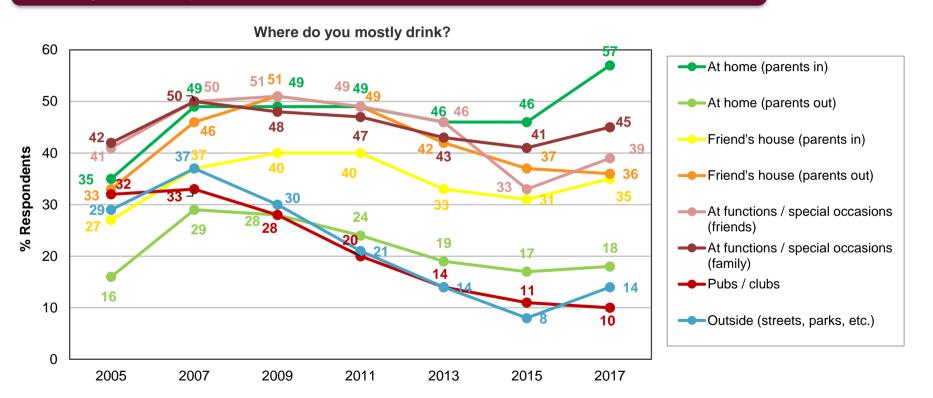
Latest figures also indicate that young people in the North West are drinking less alcohol per week compared to previous years.



### Where young people drink alcohol



There appears to be a continuing fall in young people drinking in pubs and clubs, instead choosing to drink supervised at home or their friends' houses.



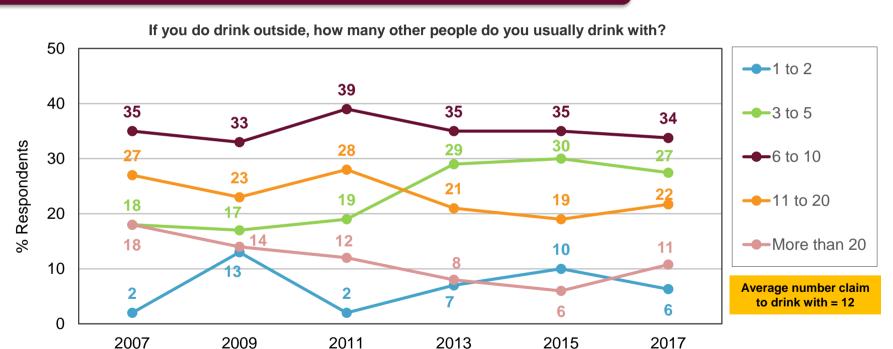
Base: 2005 = 10691; 2007 = 9584; 2009 = 11041; 2011 - 10254; 2013 = 12300; 2015 = 3808; 2017 = 4727

19

### **Drinking in groups**



Where young people are drinking alcohol outside, latest results suggest that slightly more are doing so in larger groups compared with two years ago.







## Key Headlines – Purchasing Alcohol

#### Young people mainly getting alcohol from family

This fits with young people increasingly drinking at home or in their friends' homes

## Overall no change in percentage of young people buying alcohol themselves

However figures are up slightly amongst 14-16 year olds, and they are buying mostly from off licences and shops. Very low percentage claiming to buy alcohol online.

## Significant fall in percentage of young people claiming that they are asked for ID when buying alcohol themselves

Appears to be consistent across all regions

1 in 7 claimed to have used someone else's ID to buy alcohol

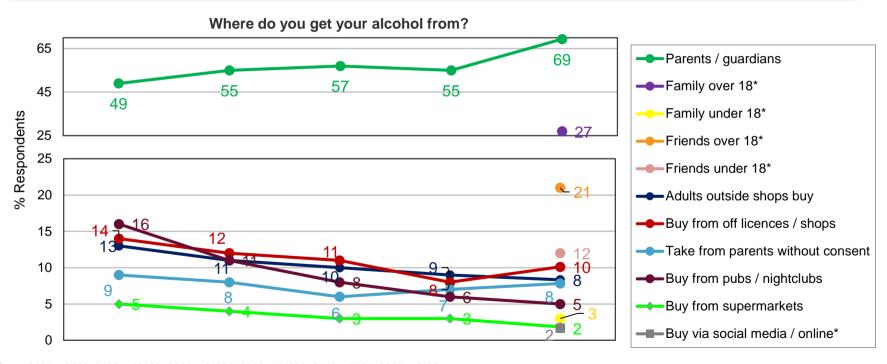
Increases to over a third amongst 17 year olds



## Where young people get their alcohol



Mostly getting alcohol from family. Less so from adults outside shops, pubs / nightclubs and supermarkets. Slight increase in percentage claiming to buy themselves from off licences and shops.



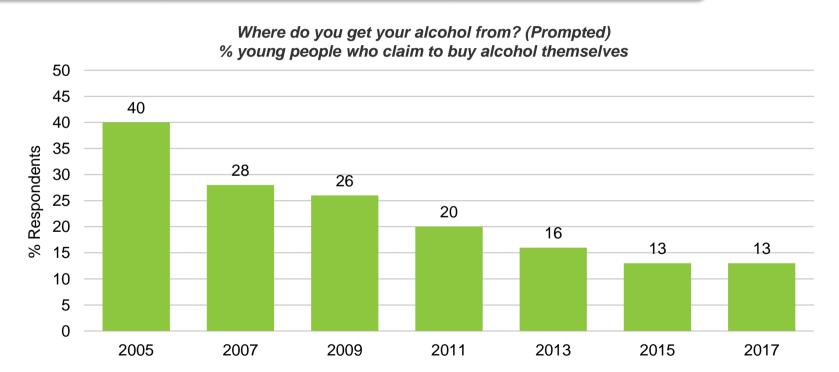
Base: 2007 = 9410; 2009 = 10802; 2011 = 10004; 2013 = 11839; 2015 = 3780, 2017 = 4508 Multiple responses allowed

<sup>\*</sup> New codes added in 2017

## Where young people get their alcohol



The percentage of young people in the North West claiming to purchase alcohol themselves is unchanged, and they are most often buying from off licences and shops.



Base: 2007 = 9410; 2009 = 10802; 2011 = 10004; 2013 = 11839; 2015 = 3780, 2017 = 4508 Balance: Not specified; Multiple responses allowed

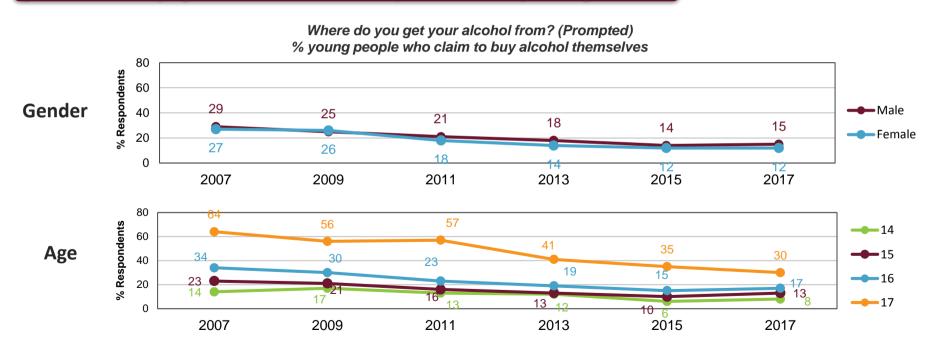
24

#### Where young people get their alcohol



Analysis by gender and age

Analysis by age, however, indicates that a slightly higher percentage of 14-16 year olds are buying alcohol themselves compared with two years ago.



Base: 2007 = 9410; 2009 = 10802; 2011 = 10004; 2013 = 11839; 2015 = 3780, 2017 = 4508

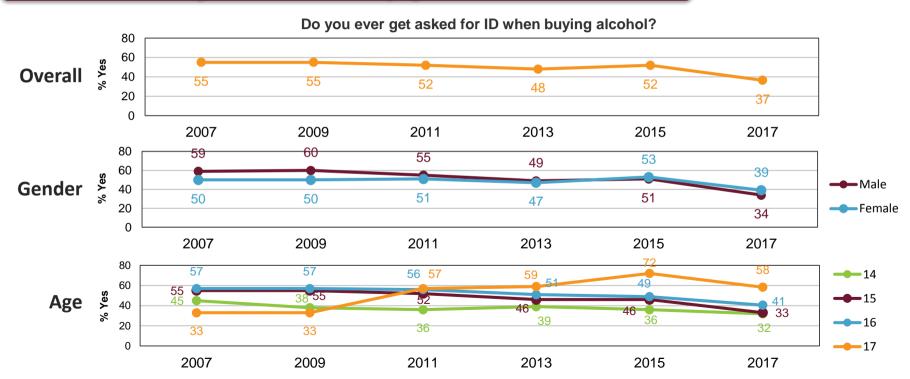
Balance: Multiple responses allowed

### Being asked for ID when buying alcohol



Analysis by gender and age

There appears to have been a significant fall in the percentage of young people in the North West being asked for ID when buying alcohol.

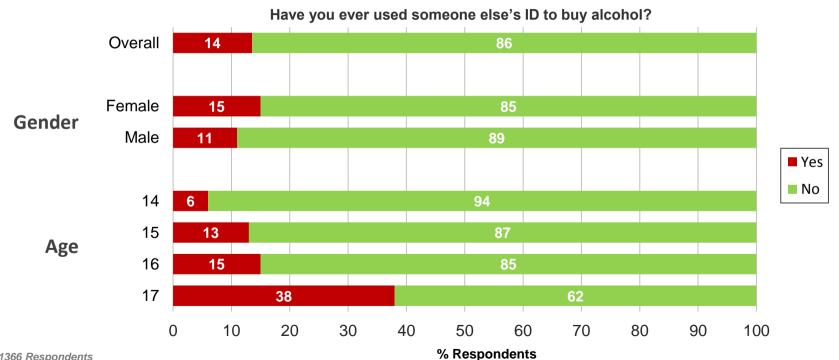


### Using someone else's ID to buy alcohol





Where they have bought alcohol themselves, 1 in 7 young people claim to have used someone else's ID. Increases significantly amongst 17 year olds.



Base: 1366 Respondents
All young people who claim to have bought alcohol themselves at some point





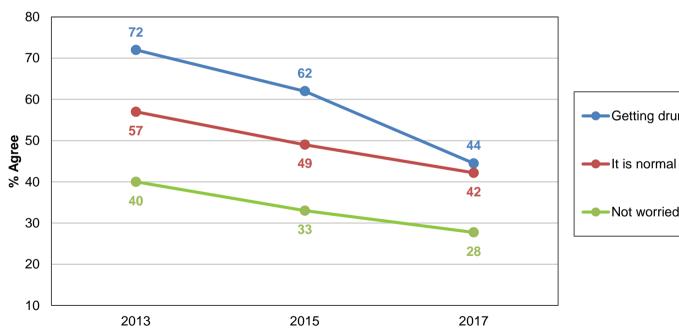


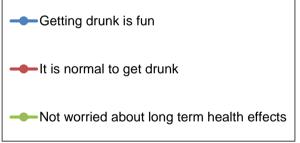


## Attitudes to drinking alcohol



Results over time highlight a positive shift change in attitudes towards drinking alcohol amongst young people in the North West





### Attitudes to drinking alcohol





Attitudes towards drinking alcohol clearly change as young people get older.

#### Please indicate whether you agree or disagree with the following statements (% agree)

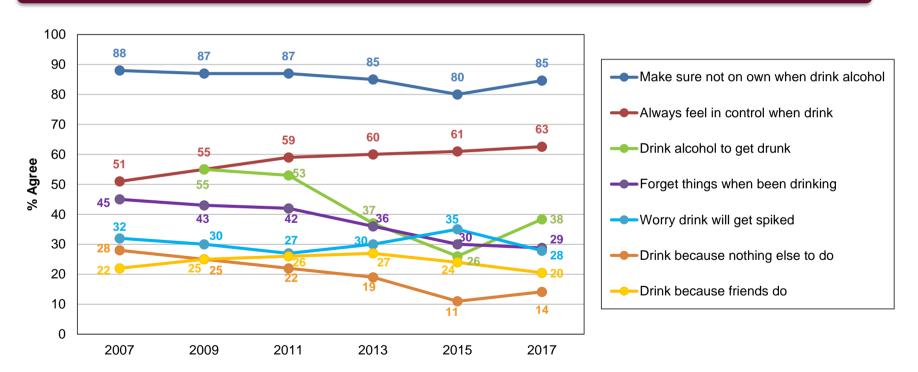
	Male	Female	14	15	16	17
Getting drunk is fun	41%	47%	33%	46%	53%	71%
It is normal to get drunk	38%	45%	34%	43%	50%	63%
I am not really worried about						
the long-term health effects of drinking alcohol	29%	27%	23%	28%	32%	48%

Average base: 2017 = 8078

### Behaviour when drinking alcohol



There is a significant increase in those claiming to drink just to get drunk compared to two years ago.



### Behaviour when drinking alcohol



Analysis by gender and age (1)

Clear differences in behaviour identified by age and gender.

#### Please indicate whether you agree or disagree with the following statements (% agree)

	Male	Female	14	15	16	17
I make sure I am not on my own when out drinking alcohol	77%	90%	84%	84%	87%	91%
I always feel in control when I drink	64%	62%	61%	63%	65%	52%
I mainly drink alcohol to get drunk	34%	41%	31%	37%	45%	49%
I forget things when I have been drinking	25%	31%	24%	29%	31%	45%
I worry that my drink may get spiked	18%	35%	24%	28%	29%	43%
I drink alcohol because there is nothing else to do	14%	14%	14%	14%	14%	15%
I drink alcohol because my friends do	20%	21%	18%	21%	22%	28%

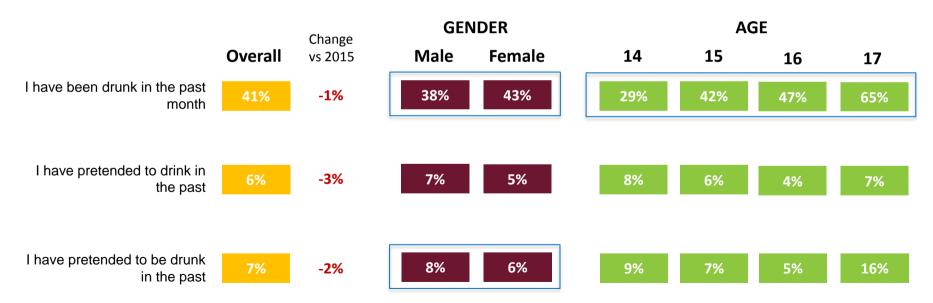
#### Behaviour when drinking alcohol



Analysis by gender and age (2)

Girls more likely to have been drunk than boys, whereas boys more likely to have pretended to be drunk.

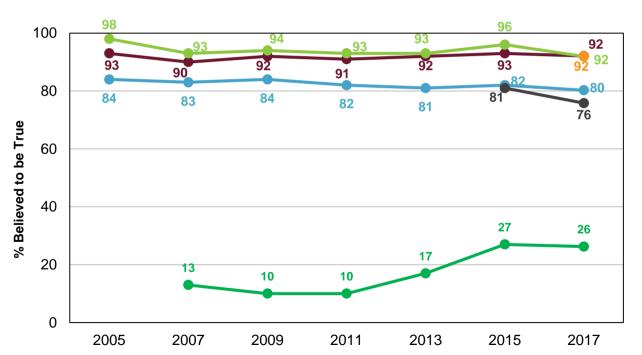
Please indicate whether you agree or disagree with the following statements (% agree)



### **Understanding of legislation**



Young people's understanding of the legislation regarding them buying and drinking alcohol appears to have fallen in the last two years.



#### "It is a criminal offence..."







## Key headlines – Smoking behaviour



#### Fewer young people in the North West are smoking

Three quarters have never smoked, and the percentage claiming to smoke has more than halved in the last 10 years.

#### Fewer are starting to smoke at a young age

The percentage stating that they first tried or started smoking at 13 or under continues to fall.

## They mostly get cigarettes from their friends or try to buy themselves

Where they buy themselves it tends to be from local off licences and shops, or they get adults to buy them.

## Where buying illicit cigarettes, the majority are getting them from local shops

More so than any other channel.



## **Smoking Behaviour**



The percentage of young people claiming to smoke in the North West continues to fall.

of all respondents stated that their parents/guardians smoke

NON-

**SMOKERS** 

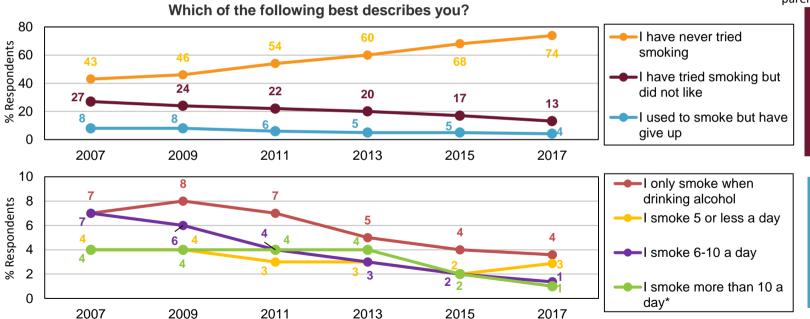
2007: 78% 2009: 78%

2011: 82%

2013: 85%

2015: 90%

2017: 91%

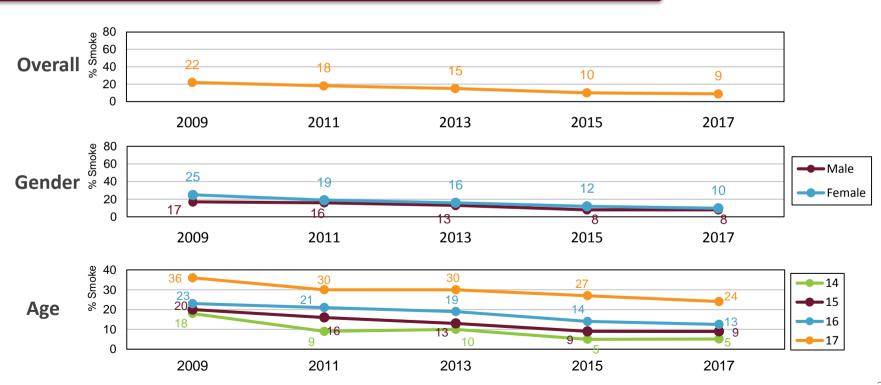


SMOKERS: 2007: 22% 2009: 22% 2011: 18% 2013: 15% 2015: 10% 2017: 9%

## **Smoking behaviour**

### Analysis by gender and age

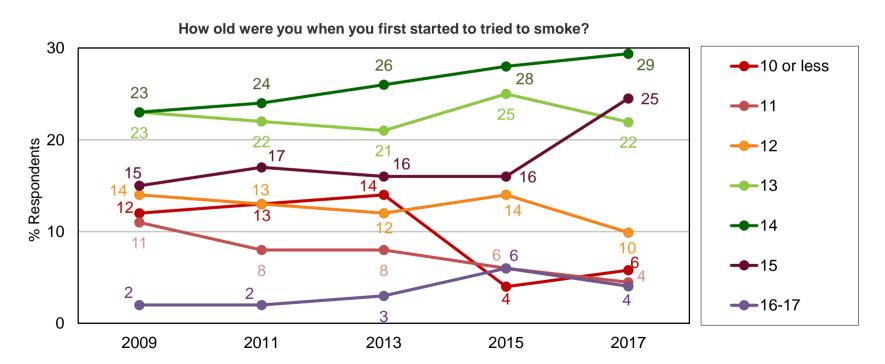
The downward trend in smoking is driven by females and older age groups (15+).



## Starting to smoke



The percentage starting to smoke at an early age (i.e. 13 or less) continues to fall.



Base: 2007 = 3016; 2009 = 3289; 2011 = 2436; 2013 = 1030, 2015 = 2262, 2017 = 2053 Balance: not specified. Only asked from 2009

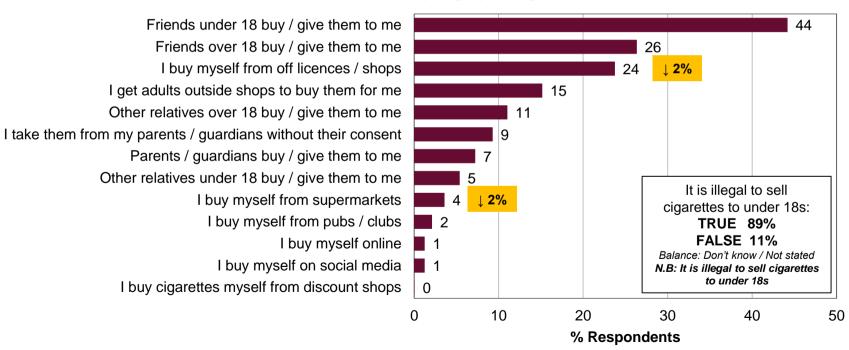
40

## **Buying cigarettes**



Young people mostly get their cigarettes from friends or buy them in shops and off licences.

#### Where do/did you get your cigarettes from?

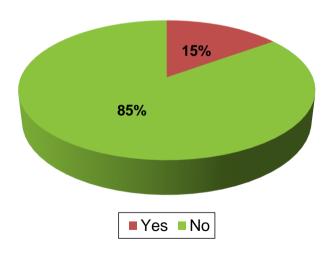


## **Illicit Cigarettes**



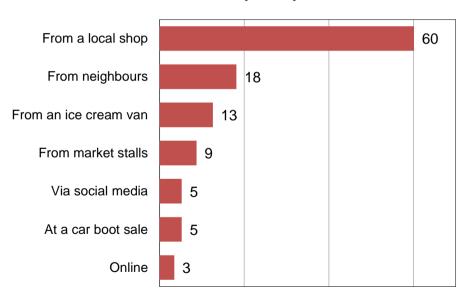
#### Young people identified local shops as the main source of illicit cigarettes.

In the last 12 months have you bought any illegal cigarettes? (Illegal cigarettes are normally cheaper than usual, and sometimes in packaging with foreign health warnings)



#### Base: 2067 Respondents Excludes respondents who have never tried smoking

#### Where did you buy them from?



% Respondents

Base: 286 Respondents All who have bought illegal cigarettes in last 12 months







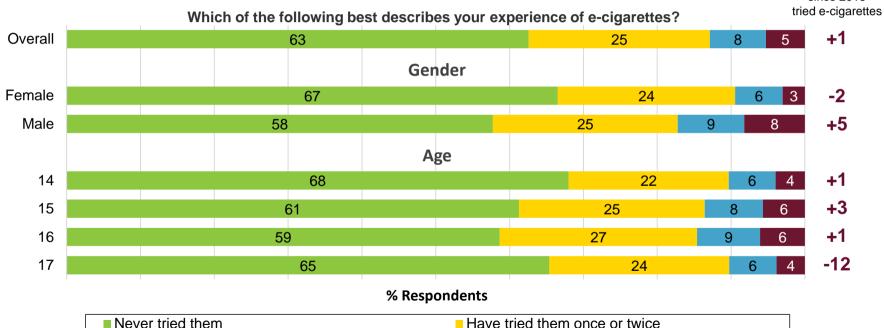
### **Experience of E-Cigarettes**

#### Analysis by gender and age



Slight increase in percentage of young people claiming to have tried e-cigarettes, and higher amongst males.

% change since 2015 tried e-cigarette



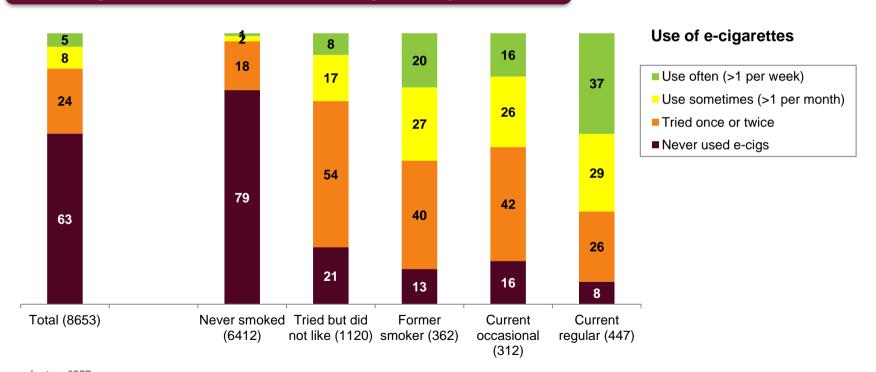


Respondents = 8704 Respondents Balance: Not specified

## Youth Smoking and E-Cigarette Use



The majority of smokers have also tried e-cigarettes, and over a third of regular smokers also claim to be regular e-cigarette users.



Respondents = 6557 Balance: not specified

## **Trying e-cigarettes**



Latest responses from young people indicate a shift to trying e-cigarettes ahead of real tobacco cigarettes, more so amongst males.

Which of the following applies to you?  I tried smoking a real	2015	2017	
cigarette/tobacco before I first tried an e-cigarette	50%	35%	Female: 37% Male: 32%
I tried an e-cigarette before			
I first tried smoking a real cigarette	12%	20%	
I have never smoked a real		270/	Male: 41%
cigarette but have tried an e-cigarette	25%	37%	Female: 33%
I don't remember	13%	9%	
. 33	13/6	370	

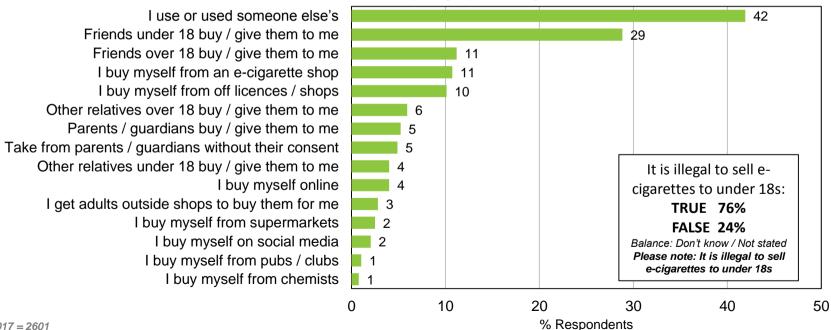
Base: 2015 = 1976, 2017 = 3167 All who have tried an e-cigarette New question in 2015

## **Buying e-cigarettes**



Where they are or have used e-cigarettes, most claim to get them via friends rather than buy their own

#### Where do / did you get your e-cigarettes from?



Base: 2017 = 2601

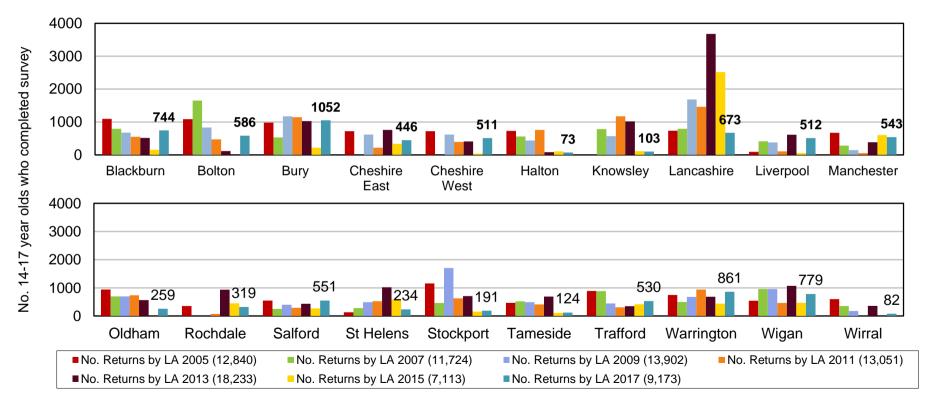
Balance: not specified & 'other'
Comparison with 2015 not shown due to changes in codes



# 8. Appendix

## **Appendix 1**

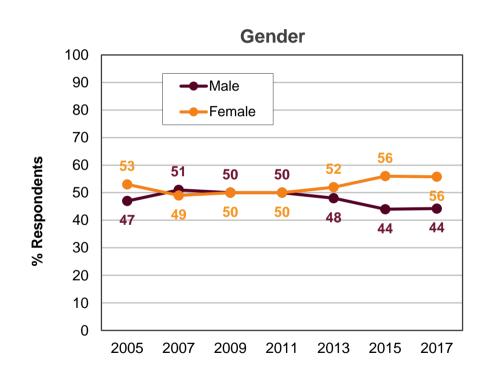
#### **Sample Breakdown by Local Authority**

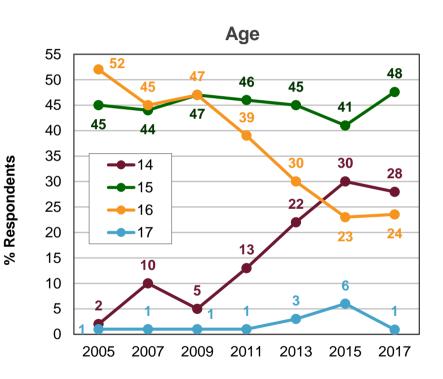


## **Appendix 2**

#### **Sample Breakdown by Age and Gender**







## **Appendix 3**

### **Confidence Intervals**



Gender	Number of respondents	Confidence Interval based on 95% confidence levels  - Results accurate to
Male	4029	+/- 0.93% to 1.54%
Female	5078	+/- 0.83% to 1.38%
Age		
14	2566	+/- 1.16% to 1.93%
15	4365	+/- 0.89% to 1.48%
16	2159	+/- 1.27% to 2.11%
17	83	+/- 6.45% to 10.76%
Local Authority		
Highest represented LA: Bury	1052	+/- 1.81% to 3.52%
Lowest represented LA: Halton	73	+/-6.88% to 11.47%



# Keep in touch...

3<sup>rd</sup> Floor 56 Princess Street Manchester M1 6HS UK

P +44 (0) 161 235 5270

W www.mustard-research.com

E theteam@mustard-research.com

T @MustardResearch