



## Local Tobacco Control Profiles

### Indicators at a glance November 2017

Notes:

- Changes are only shown if they are statistically significant. An upwards arrow (↑, ↑ or ↑) represents a significant increase in the indicator value, a downwards arrow (↓, ↓ or ↓) represents a significant decrease. A sideways arrow (↔) is displayed if there has been no significant change.
- The arrows are coloured green and red for those indicators where a change can be described as improving or worsening respectively.
- A blue dash ( - ) signifies that there is only one data point and therefore no comparison can be made with previous data. A blue asterisk ( \* ) is used where data should not be compared with previous time periods.

Domain: smoking prevalence in adults				
Indicator	Period	Value	Unit	Change from previous
Smoking Prevalence in adults - current smokers (APS)	2016	15.5	%	↓
Smoking Prevalence in adults - ex smokers (APS)	2016	26.2	%	↓
Smoking Prevalence in adults - never smoked (APS)	2016	58.3	%	↑
Smoking Prevalence in adults in routine and manual occupations - current smokers (APS)	2016	26.5	%	↓
Smoking prevalence in adults in routine and manual occupations - ex smokers (APS)	2016	21.9	%	↓
Smoking prevalence in adults in routine and manual occupations - never smoked (APS)	2016	51.5	%	↑
Smoking Prevalence in adults - current smokers (IHS)	2014	18.0	%	↓
Smoking Prevalence in adults - ex-smokers (IHS)	2014	33.9	%	↔
Smoking Prevalence in adults - never smoked (IHS)	2014	48.1	%	↔
Smoking prevalence in adults in routine and manual occupations - current smokers (IHS)	2014	28.0	%	↔
Smoking prevalence in adults in routine and manual occupations - ex-smokers (IHS)	2014	30.8	%	↔
Smoking prevalence in adults in routine and manual occupations - never smoked (IHS)	2014	41.2	%	↔
GPPS smoking prevalence - current smokers	2015/16	16.4	%	↔
GPPS smoking prevalence - ex smoker	2015/16	27.5	%	↔
GPPS smoking prevalence - never smoked	2015/16	56.1	%	↔
Smoking prevalence in adults - current smokers (QOF)	2015/16	18.1	%	↓
Smoking prevalence in adults with serious mental illness (SMI)	2014/15	40.5	%	
Smoking status at time of delivery (current method)	2016/17	10.7	%	↓
Smoking status at time of delivery (historical method)	2016/17	10.5	%	↔

### Domain: smoking prevalence in young people

Indicator	Period	Value	Unit	Change from previous
Smoking prevalence age 15 years - regular smokers (SDD survey)	2016	6.7	%	↔
Smoking prevalence age 15 years - occasional smokers (SDD survey)	2016	8.1	%	↑
Smoking prevalence at age 15 - current smokers (WAY survey)	2014/15	8.2	%	-
Smoking prevalence at age 15 - regular smokers (WAY survey)	2014/15	5.5	%	-
Smoking prevalence at age 15 - occasional smokers (WAY survey)	2014/15	2.7	%	-
Use of e-cigarettes at age 15 years (WAY survey)	2014/15	18.4	%	-
Use of other tobacco products at age 15 years (WAY survey)	2014/15	15.2	%	-
Smoking prevalence at ages 11-15 - regular smokers (modelled estimates)	2009 - 12	3.1	%	-
Smoking prevalence at ages 11-15 - occasional smokers (modelled estimates)	2009 - 12	1.4	%	-
Smoking prevalence at age 15 - regular smokers (modelled estimates)	2009 - 12	8.7	%	-
Smoking prevalence at age 15 - occasional smokers (modelled estimates)	2009 - 12	3.9	%	-
Smoking prevalence at ages 16-17 - regular smokers (modelled estimates)	2009 - 12	14.7	%	-
Smoking prevalence at ages 16-17 - occasional smokers (modelled estimates)	2009 - 12	5.8	%	-

### Domain: smoking related mortality

Indicator	Period	Value	Unit	Change from previous
Smoking attributable mortality	2014 - 16	272.0	DSR per 100,000	↑
Deaths from lung cancer	2014 - 16	26.5	DSR per 100,000	↓
Deaths from chronic obstructive pulmonary disease	2014 - 16	57.7	DSR per 100,000	↑
Smoking attributable deaths from heart disease	2014 - 16	52.2	DSR per 100,000	↓
Smoking attributable deaths from stroke	2014 - 16	4.6	DSR per 100,000	↔
Potential years of life lost due to smoking related illness	2014 - 16	1579.4	DSR per 100,000	↓
Stillbirth rate	2013 - 15	4.6	Crude rate per 1,000	↔
Neonatal mortality	2013 - 15	2.7	Crude rate per 1,000	↔

**Domain: smoking related ill health**

Indicator	Period	Value	Unit	Change from previous
Premature births (<37 weeks gestation)	2013 - 15	<b>78.4</b>	Crude rate per 1,000	↑
Low birth weight of term babies	2015	<b>2.8</b>	%	↓
Hospital admissions for asthma (under 19 years)	2015/16	<b>202.4</b>	DSR per 100,000	↓
Smoking attributable hospital admissions	2015/16	<b>1726.4</b>	DSR per 100,000	↑
Cost per capita of smoking attributable hospital admissions	2011/12	<b>38.0</b>	£ per capita	*
Emergency hospital admissions for COPD	2015/16	<b>411.2</b>	DSR per 100,000	↔
Lung cancer registrations	2013 - 15	<b>78.9</b>	DSR per 100,000	↔
Oral cancer registrations	2013 - 15	<b>14.5</b>	DSR per 100,000	↔

**Domain: impact of smoking**

Indicator	Period	Value	Unit	Change from previous
Indicative tobacco sales figures (£ millions)	2013	<b>15446.1</b>	£	*
Illicit tobacco: tax gap (£ millions)	2016/17	<b>1800.0</b>	£	↔
Illicit tobacco: share of cigarette sales (%)	2016/17	<b>15.0</b>	%	↔
Fatalities from accidental fires ignited by smoking materials	2015/16	<b>41.4</b>	%	↔
Accidental fires ignited by smoking related materials	2015/16	<b>7.8</b>	%	↑
Attitudes to smoking in 15 year olds - 'smoking causes harm to others' (WAY survey)	2014/15	<b>90.9</b>	%	-

**Domain: smoking quitters**

Indicator	Period	Value	Unit	Change from previous
No. setting a quit date	2016/17	<b>4434.4</b>	Crude rate per 100,000 smokers	↓
Successful quitters at 4 weeks	2016/17	<b>2247.8</b>	Crude rate per 100,000 smokers	↓
Successful quitters (CO validated) at 4 weeks	2016/17	<b>1627.0</b>	Crude rate per 100,000 smokers	↓
Completeness of NS-SEC recording by Stop Smoking Services	2016/17	<b>91.2</b>	%	↑
Cost per quitter	2016/17	<b>492.9</b>	£ per capita	*