



# Stockport

## Local Tobacco Control Profiles

### Introduction

The aim of these profiles is to provide information for local government, health organisations, commissioners and other agencies to monitor the impact of tobacco on local communities, and to monitor the services and initiatives that have been put in place to tackle tobacco related problems.

The indicators contained within the web-tool were selected following consultation with stakeholders and a review of the availability of routine data. They are not exhaustive and should be used alongside local intelligence to gain a full picture of the range of tobacco control initiatives and issues in each locality.

The tobacco control profiles are part of a series of products produced by Public Health England that provide local data alongside national comparisons to support local health improvement.

This document is part of the Local Tobacco Control Tool. For further information about each indicator please view the definitions tab within [the tool](#). For further information on tobacco and health please [click here](#).

### Contents

#### Spine Charts

Key Indicators	Page 2
Smoking prevalence in adults	Page 2
Smoking prevalence in young people	Page 2
Smoking related mortality	Page 3
Smoking related ill health	Page 3
Impact of smoking	Page 4
Smoking quitters	Page 4

#### Tartan Rugs

Key Indicators	Page 5
Smoking prevalence in adults	Page 5
Smoking prevalence in young people	Page 6
Smoking related mortality	Page 6
Smoking related ill health	Page 7
Impact of smoking	Page 7
Smoking quitters	Page 8

#### Summary Charts

Key Indicators	Page 9
Smoking prevalence in adults	Page 11
Smoking prevalence in young people	Page 13
Smoking related mortality	Page 16
Smoking related ill health	Page 17
Impact of smoking	Page 19
Smoking quitters	Page 20

#### Trends

Key Indicators	Page 21
Smoking prevalence in adults	Page 22
Smoking prevalence in young people	Page 23
Smoking related mortality	Page 25
Smoking related ill health	Page 26
Impact of smoking	Page 27
Smoking quitters	Page 28

[www.tobaccoprofiles.info](http://www.tobaccoprofiles.info)

Produced by Public Health England.

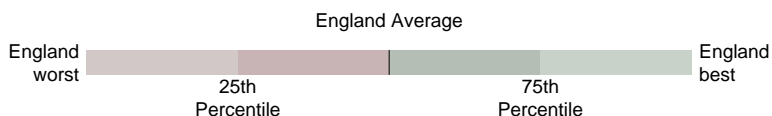
For enquiries please contact [LondonKIT@phe.gov.uk](mailto:LondonKIT@phe.gov.uk) or call us on 020 7654 8172

# Stockport

## Spine Charts

### How to interpret the spine charts

- Significance compared to England average:
- Significantly worse
  - Significance not tested
  - Not significantly different
  - ◆ Regional average
  - Significantly better



### Key Indicators

	Period	Local value	Eng. value	Eng. worst	England Range	Eng. best
Smoking Prevalence in adults - current smokers (IHS)	2014	17.1	18.0	26.9		9.8
Smoking prevalence in adults in routine and manual occupations - current smokers (IHS)	2014	30.8	28.0	41.1		14.0
Successful quitters at 4 weeks	2014/15	1995	2829	957		5741
Smoking status at time of delivery	2014/15	11.7	11.4	27.2		2.1
Smoking attributable mortality	2011 - 13	286.8	288.7	471.6		186.6
Smoking attributable hospital admissions	2013/14	1744	1645	2767		1007
Deprivation score (IMD 2010)	2010	18.9	21.7	5.4		43.4

### Smoking prevalence in adults

	Period	Local value	Eng. value	Eng. worst	England Range	Eng. best
Smoking Prevalence in adults - current smokers (IHS)	2014	17.1	18.0	26.9		9.8
Smoking Prevalence in adults - ex-smokers (IHS)	2014	34.1	33.9	14.4		44.2
Smoking Prevalence in adults - never smoked (IHS)	2014	48.7	48.1	38.1		65.0
Smoking prevalence in adults in routine and manual occupations - current smokers (IHS)	2014	30.8	28.0	41.1		14.0
Smoking prevalence in adults in routine and manual occupations - ex-smokers (IHS)	2014	31.3	30.8	12.7		40.9
Smoking prevalence in adults in routine and manual occupations - never smoked (IHS)	2014	38.0	41.2	29.1		61.9
Smoking prevalence in adults - current smokers (QOF)	2013/14	17.9	19.1	28.0		12.7
Smoking status at time of delivery	2014/15	11.7	11.4	27.2		2.1

### Smoking prevalence in young people

	Period	Local value	Eng. value	Eng. worst	England Range	Eng. best
Smoking prevalence age 15 years - regular smokers (SDD survey)	2014		8			
Smoking prevalence age 15 years - occasional smokers (SDD survey)	2014		5			
Smoking prevalence at age 15 - current smokers (WAY survey)	2014/15	7.1	8.2	14.9		3.4

Smoking prevalence in young people continued	Period	Local value	Eng. value	Eng. worst	England Range	Eng. best
Smoking prevalence at age 15 - regular smokers (WAY survey)	2014/15	4.4	5.5	11.1		1.3
Smoking prevalence at age 15 - occasional smokers (WAY survey)	2014/15	2.6	2.7	7.6		0.6
Use of e-cigarettes at age 15 years (WAY survey)	2014/15	24.5	18.4	33.9		7.2
Use of other tobacco products at age 15 years (WAY survey)	2014/15	12.8	15.2	28.8		5.5
Smoking prevalence at ages 11-15 - regular smokers (modelled estimates)	2009 - 12	3.1	3.1	4.7		1.1
Smoking prevalence at ages 11-15 - occasional smokers (modelled estimates)	2009 - 12	1.5	1.4	2.0		0.5
Smoking prevalence at age 15 - regular smokers (modelled estimates)	2009 - 12	8.5	8.7	12.7		3.2
Smoking prevalence at age 15 - occasional smokers (modelled estimates)	2009 - 12	3.9	3.9	5.3		1.4
Smoking prevalence at ages 16-17 - regular smokers (modelled estimates)	2009 - 12	14.4	14.7	20.7		5.7
Smoking prevalence at ages 16-17 - occasional smokers (modelled estimates)	2009 - 12	5.9	5.8	7.8		2.2

## Smoking related mortality

	Period	Local value	Eng. value	Eng. worst	England Range	Eng. best
Smoking attributable mortality	2011 - 13	286.8	288.7	471.6		186.6
Deaths from lung cancer	2012 - 14	62.8	59.5	107.7		29.8
Deaths from chronic obstructive pulmonary disease	2012 - 14	51.3	51.7	103.6		28.1
Smoking attributable deaths from heart disease	2011 - 13	34.5	32.7	65.5		20.6
Smoking attributable deaths from stroke	2011 - 13	11.4	11.0	21.5		7.2

## Smoking related ill health

	Period	Local value	Eng. value	Eng. worst	England Range	Eng. best
Premature births (less than 37 weeks gestation)	2010 - 12	70.7	75.8	107.9		60.6
Low birth weight of term babies	2014	2.3	2.9	5.8		1.6
Hospital admissions for asthma (under 19 years old)	2013/14	354.1	197.1	509.1		54.6
Smoking attributable hospital admissions	2013/14	1744	1645	2767		1007
Cost per capita of smoking attributable hospital admissions	2011/12	43.9	38.0	59.3		23.0
Lung cancer registrations	2010 - 12	84.1	76.0	146.8		40.1
Oral cancer registrations	2010 - 12	14.4	13.2	21.5		8.1

## Stockport

## Impact of smoking

	Period	Local value	Eng. value	Eng. worst	England Range	Eng. best
Indicative tobacco sales figures (£ millions)	2013	65.0	15446.1	440.2		13.2
Fatalities from accidental fires ignited by smoking materials	2013/14		72			
Accidental fires ignited by smoking related materials	2013/14		3300			
Attitudes to smoking in 15 year olds - 'smoking causes harm to others' (WAY survey)	2014/15	92.2	90.9	87.0		96.3

## Smoking quitters

	Period	Local value	Eng. value	Eng. worst	England Range	Eng. best
Number setting a quit date	2014/15	5580	5549	1955		12793
Successful quitters at 4 weeks	2014/15	1995	2829	957		5741
Successful quitters (CO validated) at 4 weeks	2014/15	478	1954	478		4953
Completeness of NS-SEC recording by Stop Smoking Services	2014/15	53.6	88.3	30.8		100
Cost per quitter	2014/15	1185	420	1185		98

# Tartan Rugs

## Key Indicators

	Period	England	North West	Blackburn	Blackpool	Bolton	Bury	Chesh East	Ch W & Ches	Cumbria	Halton	Knowsley	Lancs	Liverpool	Manchester	Oldham	Rochdale	Salford	Sefton	St. Helens	Stockport	Tameside	Trafford	Warrington	Wigan	Wirral
Smoking Prevalence in adults - current smokers (IHS)	2014	18.0	19.9	23.6	26.9	20.9	20.5	12.6	20.1	19.1	17.8	21.7	19.5	21.7	25.8	20.1	21.1	24.4	15.9	19.4	17.1	22.5	15.5	15.5	20.6	17.6
Smoking prevalence in adults in routine and manual occupations - current smokers (IHS)	2014	28.0	28.6	35.2	35.7	27.3	35.1	14.3	26.2	28.6	23.6	30.8	29.1	33.4	27.3	31.8	30.0	36.0	21.9	25.5	30.8	35.0	27.8	24.4	31.4	26.0
Successful quitters at 4 weeks	2014/15	2829	2903	4349	3487	1264	1576	2392	3010	1380	3436	5224	3096	3953	2992	2795	1727	2934	4537	3168	1995	2409	1300	2837	4177	2857
Smoking status at time of delivery	2014/15	11.4 \$	14.7	14.9	27.2	15.1	13.0	12.5	11.4	- x	18.3	19.4	- x	16.2	12.3	13.5	15.8	14.8	- x	17.3	11.7	17.7	8.3	11.0	16.7	- x
Smoking attributable mortality	2011 - 13	288.7	346.7	382.2	453.2	361.3	344.0	241.1	276.8	296.5	416.0	444.5	330.7	448.3	471.6	363.7	360.6	415.0	324.3	355.1	286.8	419.8	286.4	334.9	371.4	339.6
Smoking attributable hospital admissions	2013/14	1645	1877	2144	2753	1757	1697	1262	1268	2063	1842	2240	1857	2144	2674	2100	2094	2331	1577	1509	1744	2348	1830	1373	1850	1768
Deprivation score (IMD 2010)	2010	21.7		35.2	40.4	30.5	22.2	13.3	16.9	21.1	32.5	41.0	22.5	43.4	41.1	30.4	33.8	34.7	24.2	28.4	18.9	29.6	17.0	18.5	26.0	26.8

## Smoking prevalence in adults

Smoking Prevalence in adults - current smokers (IHS)	2014	18.0	19.9	23.6	26.9	20.9	20.5	12.6	20.1	19.1	17.8	21.7	19.5	21.7	25.8	20.1	21.1	24.4	15.9	19.4	17.1	22.5	15.5	15.5	20.6	17.6
Smoking Prevalence in adults - ex-smokers (IHS)	2014	33.9	32.4	30.9	34.3	30.7	32.6	36.9	30.2	35.1	32.5	34.1	31.5	32.6	27.2	31.0	30.2	27.5	35.5	30.4	34.1	34.6	35.3	36.6	32.8	34.1
Smoking Prevalence in adults - never smoked (IHS)	2014	48.1	47.7	45.5	38.7	48.4	46.9	50.6	49.8	45.8	49.7	44.2	49.0	45.7	47.0	48.9	48.7	48.1	48.5	50.2	48.7	42.9	49.2	47.9	46.6	48.2
Smoking prevalence in adults in routine and manual occupations - current smokers (IHS)	2014	28.0	28.6	35.2	35.7	27.3	35.1	14.3	26.2	28.6	23.6	30.8	29.1	33.4	27.3	31.8	30.0	36.0	21.9	25.5	30.8	35.0	27.8	24.4	31.4	26.0
Smoking prevalence in adults in routine and manual occupations - ex-smokers (IHS)	2014	30.8	30.2	27.9	27.6	29.8	28.2	37.1	24.5	30.9	28.6	30.4	31.6	28.7	29.5	29.5	25.9	22.8	32.2	28.3	31.3	31.5	31.8	35.0	30.7	30.9
Smoking prevalence in adults in routine and manual occupations - never smoked (IHS)	2014	41.2	41.3	36.9	36.7	42.8	36.7	48.6	49.4	40.5	47.7	38.8	39.3	37.8	43.2	38.7	44.1	41.2	45.9	46.1	38.0	33.5	40.4	40.6	37.9	43.0
Smoking prevalence in adults - current smokers (QOF)	2013/14	19.1	20.7	22.5	28.0	21.4	19.5	16.2	17.1	18.4	22.3	24.4	20.3	23.4	23.8	23.0	23.5	24.0	18.9	20.1	17.9	23.4	17.4	17.5	20.6	19.2

Comparison with respect to England value

Better	Similar	Worse	Not compared
--------	---------	-------	--------------

Note: x - Value Missing, \$ - Data quality note

# Stockport

## Smoking prevalence in adults continued

Period	England	North West	Blackburn	Blackpool	Bolton	Bury	Chesh East	Ch W & Ches	Cumbria	Halton	Knowsley	Lancs	Liverpool	Manchester	Oldham	Rochdale	Salford	Sefton	St. Helens	Stockport	Tameside	Trafford	Warrington	Wigan	Wirral
Smoking status at time of delivery	2014/15 11.4 \$	14.7	14.9	27.2	15.1	13.0	12.5	11.4	- x	18.3	19.4	- x	16.2	12.3	13.5	15.8	14.8	- x	17.3	11.7	17.7	8.3	11.0	16.7	- x

## Smoking prevalence in young people

Smoking prevalence age 15 years - regular smokers (SDD survey)	2014	8																								
Smoking prevalence age 15 years - occasional smokers (SDD survey)	2014	5																								
Smoking prevalence at age 15 - current smokers (WAY survey)	2014/15	8.2	8.0	8.0	13.4	8.9	8.7	7.5	6.8	7.3	8.9	7.1	9.0	6.5	8.9	6.7	7.0	8.0	7.0	8.7	7.1	11.8	5.3	9.0	7.1	7.4
Smoking prevalence at age 15 - regular smokers (WAY survey)	2014/15	5.5	5.5	6.6	11.1	6.9	4.7	4.5	5.1	5.1	6.5	5.8	5.7	3.9	5.6	4.9	6.2	5.9	5.3	6.2	4.4	8.9	2.9	5.5	4.9	4.9
Smoking prevalence at age 15 - occasional smokers (WAY survey)	2014/15	2.7	2.5	1.5	2.3	2.0	4.0	3.0	1.7	2.2	2.4	1.3	3.3	2.6	3.2	1.8	0.8	2.2	1.7	2.4	2.6	2.8	2.5	3.6	2.1	2.5
Use of e-cigarettes at age 15 years (WAY survey)	2014/15	18.4	25.0	32.2	33.9	24.0	24.2	23.0	23.9	19.9	24.7	16.1	27.7	14.9	23.9	28.7	25.7	24.1	19.3	22.4	24.5	31.7	24.2	25.5	31.1	22.0
Use of other tobacco products at age 15 years (WAY survey)	2014/15	15.2	11.0	16.5	9.5	14.5	11.8	11.3	9.1	6.8	7.1	11.2	11.1	13.5	17.6	15.3	12.4	9.0	7.3	8.2	12.8	10.6	16.0	7.1	7.0	11.7
Smoking prevalence at ages 11-15 - regular smokers (modelled estimates)	2009 - 12	3.1		2.5	4.3	2.9	3.0	3.2	3.6	3.6	4.2	4.2	3.3	4.4	3.3	3.0	3.1	4.2	3.6	3.8	3.1	3.5	2.8	3.4	3.8	3.8
Smoking prevalence at ages 11-15 - occasional smokers (modelled estimates)	2009 - 12	1.4		1.0	1.2	1.2	1.4	1.7	1.7	1.6	1.4	1.2	1.5	1.3	1.1	1.3	1.2	1.4	1.5	1.5	1.5	1.3	1.5	1.6	1.5	1.5
Smoking prevalence at age 15 - regular smokers (modelled estimates)	2009 - 12	8.7		6.9	11.6	8.1	8.4	9.0	9.8	9.9	11.4	11.6	9.0	12.1	9.2	8.4	8.6	11.5	10.0	10.4	8.5	9.6	7.9	9.3	10.3	10.4
Smoking prevalence at age 15 - occasional smokers (modelled estimates)	2009 - 12	3.9		2.6	3.4	3.2	3.7	4.6	4.6	4.4	3.8	3.4	4.0	3.4	3.0	3.4	3.2	3.8	4.0	3.9	3.9	3.6	4.0	4.3	4.0	4.0
Smoking prevalence at ages 16-17 - regular smokers (modelled estimates)	2009 - 12	14.7		11.8	19.1	13.8	14.3	15.2	16.4	16.7	18.7	19.0	15.4	19.8	15.5	14.2	14.6	19.0	16.6	17.4	14.4	16.1	13.6	15.7	17.2	17.3
Smoking prevalence at ages 16-17 - occasional smokers (modelled estimates)	2009 - 12	5.8		3.9	5.0	4.8	5.6	6.9	6.8	6.6	5.7	5.0	6.0	5.1	4.5	5.1	4.8	5.6	6.0	5.9	5.9	5.4	5.9	6.3	6.0	5.9

Comparison with respect to England value Better Similar Worse Not compared

Note: x - Value Missing, \$ - Data quality note

## Smoking related mortality

Period	England	North West	Blackburn	Blackpool	Bolton	Bury	Chesh East	Ch W & Ches	Cumbria	Halton	Knowsley	Lancs	Liverpool	Manchester	Oldham	Rochdale	Salford	Sefton	St. Helens	Stockport	Tameside	Trafford	Warrington	Wigan	Wirral
Smoking attributable mortality	2011 - 13 288.7	346.7	382.2	453.2	361.3	344.0	241.1	276.8	296.5	416.0	444.5	330.7	448.3	471.6	363.7	360.6	415.0	324.3	355.1	286.8	419.8	286.4	334.9	371.4	339.6
Deaths from lung cancer	2012 - 14 59.5	74.5	72.9	82.0	67.6	74.7	50.9	62.9	56.5	100.7	103.8	67.9	107.2	107.7	82.0	83.3	95.9	75.8	74.7	62.8	90.6	63.7	71.7	78.3	73.8
Deaths from chronic obstructive pulmonary disease	2012 - 14 51.7	64.0	75.0	81.3	76.6	62.9	37.3	46.3	49.8	75.8	103.6	60.2	93.6	99.8	68.1	74.8	75.7	57.9	77.8	51.3	69.9	42.1	58.1	64.5	62.9
Smoking attributable deaths from heart disease	2011 - 13 32.7	40.1	57.0	53.8	39.0	37.3	28.7	30.3	37.2	46.4	41.6	40.0	40.3	53.6	41.7	43.3	51.1	33.5	35.9	34.5	65.5	35.2	38.5	43.1	34.6
Smoking attributable deaths from stroke	2011 - 13 11.0	13.2	17.2	21.5	14.4	15.4	9.4	8.7	12.9	13.5	14.6	12.8	14.2	18.6	13.1	15.3	13.6	12.1	13.5	11.4	15.2	11.6	11.9	14.5	12.4

## Smoking related ill health

Premature births (less than 37 weeks gestation)	2010 - 12 75.8	77.8	83.1	94.3	75.9	73.7	76.0	75.4	74.9	79.2	77.5	79.5	83.1	78.2	79.3	75.3	71.6	83.4	80.2	70.7	77.6	71.0	76.0	84.0	71.7
Low birth weight of term babies	2014 2.9	2.8	4.3	3.3	3.4	2.9	2.0	2.1	2.2	1.9	2.7	2.8	2.6	3.7	4.0	3.3	2.8	2.6	2.3	2.3	3.7	3.2	2.4	2.8	1.9
Hospital admissions for asthma (under 19 years old)	2013/14 197.1	295.3	509.1	283.0	244.7	280.2	204.1	192.8	212.8	282.7	352.6	326.9	248.4	468.2	418.7	348.2	325.0	311.0	278.7	354.1	291.9	219.1	184.0	183.2	217.0
Smoking attributable hospital admissions	2013/14 1645	1877	2144	2753	1757	1697	1262	1268	2063	1842	2240	1857	2144	2674	2100	2094	2331	1577	1509	1744	2348	1830	1373	1850	1768
Cost per capita of smoking attributable hospital admissions	2011/12 38.0	42.7	43.4	46.5	40.1	37.1	29.6	35.3	43.6	43.6	52.6	40.9	51.0	54.2	46.0	42.1	51.5	40.8	41.7	43.9	53.5	36.6	36.1	42.0	42.2
Lung cancer registrations	2010 - 12 76.0	96.9	98.0	108.3	86.4	100.8	67.0	80.3	69.8	126.6	135.8	83.3	146.8	145.1	109.0	98.0	129.0	101.1	95.2	84.1	112.7	90.3	94.0	101.7	98.6
Oral cancer registrations	2010 - 12 13.2	15.1	13.4	19.8	14.5	13.4	11.6	14.1	13.8	11.1	17.0	13.8	20.1	19.3	18.3	18.0	16.9	18.1	15.5	14.4	18.6	14.2	14.8	10.6	15.5

## Impact of smoking

Indicative tobacco sales figures (£ millions)	2013 <sup>15446.1</sup>	2219.7	48.4	58.9	88.9	51.9	102.0	86.3	144.7	35.6	52.5	367.6	172.4	187.9	70.5	72.5	84.7	81.3	54.4	65.0	76.1	68.8	57.2	100.4	91.8
Fatalities from accidental fires ignited by smoking materials	2013/14 72																								
Accidental fires ignited by smoking related materials	2013/14 3300																								

Comparison with respect to England value

Better

Similar

Worse

Not compared

# Stockport

## Impact of smoking continued

	Period	England	North West	Blackburn	Blackpool	Bolton	Bury	Chesh East	Ch W & Ches	Cumbria	Halton	Knowsley	Lancs	Liverpool	Manchester	Oldham	Rochdale	Salford	Sefton	St. Helens	Stockport	Tameside	Trafford	Warrington	Wigan	Wirral
Attitudes to smoking in 15 year olds - 'smoking causes harm to others' (WAY survey)	2014/15	90.9	91.0	94.6	87.0	90.5	91.0	92.2	92.6	90.8	90.6	91.6	91.1	92.5	91.6	90.1	91.6	89.6	91.0	91.3	92.2	90.3	90.9	90.6	92.8	93.2

## Smoking quitters

Number setting a quit date	2014/15	5549	6406	8508	9589	3211	2539	4407	6280	2813	6073	11073	6121	7816	12793	5479	2781	6554	9270	6511	5580	3421	3361	3436	6730	7232
Successful quitters at 4 weeks	2014/15	2829	2903	4349	3487	1264	1576	2392	3010	1380	3436	5224	3096	3953	2992	2795	1727	2934	4537	3168	1995	2409	1300	2837	4177	2857
Successful quitters (CO validated) at 4 weeks	2014/15	1954	1638	3050	859	721	1341	1326	1812	743	2695	3755	1920	2705	718	1549	1371	1673	2982	2043	478	1500	530	1409	1136	2488
Completeness of NS-SEC recording by Stop Smoking Services	2014/15	88.3	80.7	- x	94.1	83.9	92.8	100	- x	96.8	92.0	88.6	98.5	95.7	30.8	100	78.5	75.5	94.2	96.9	53.6	- x	71.0	93.0	64.4	92.1
Cost per quitter	2014/15	420	369	247	612	493	331	300	460	413	304	505	389	321	237	256	433	602	425	- x	1185	246	341	494	364	-

Comparison with respect to England value

Better	Similar	Worse	Not compared
--------	---------	-------	--------------

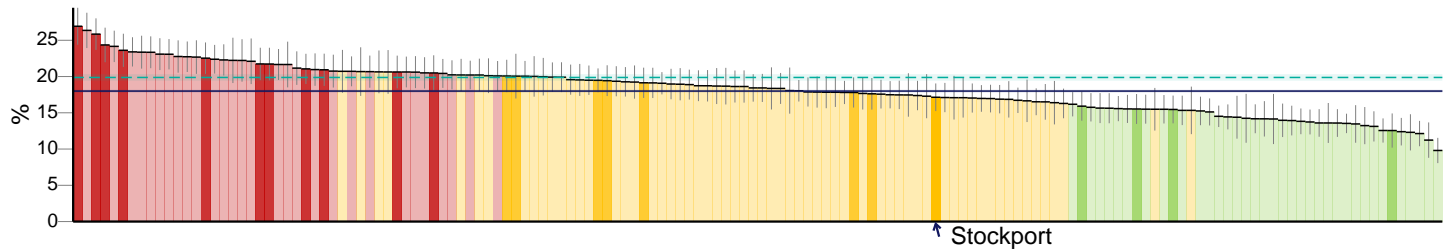
Note: x - Value Missing



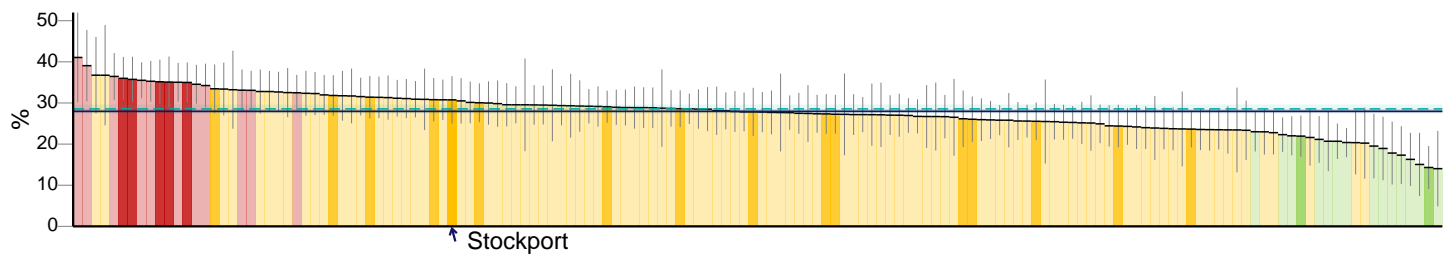
# Summary Charts

## Key Indicators

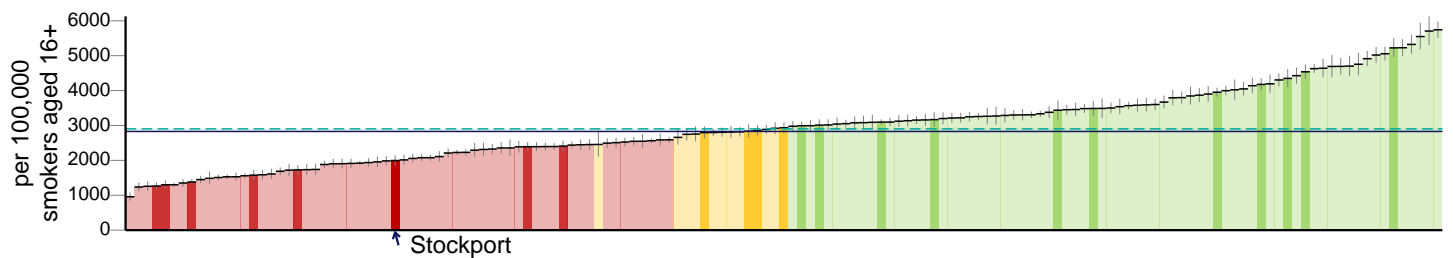
Smoking Prevalence in adults - current smokers (IHS) (2014)



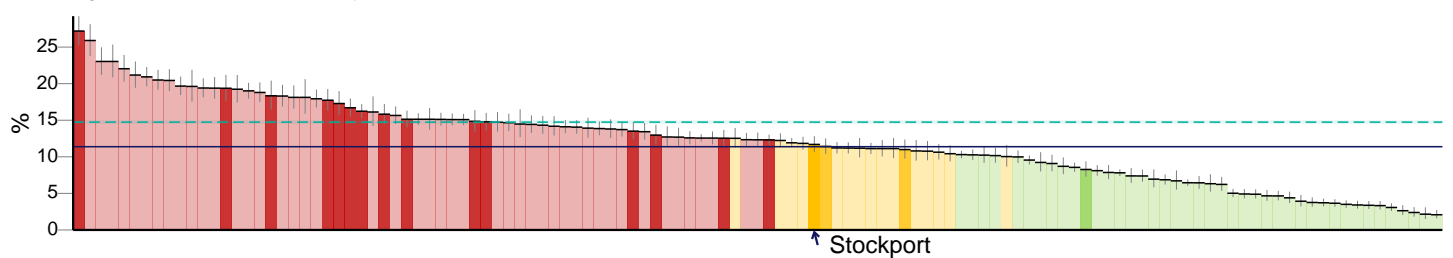
Smoking prevalence in adults in routine and manual occupations - current smokers (IHS) (2014)



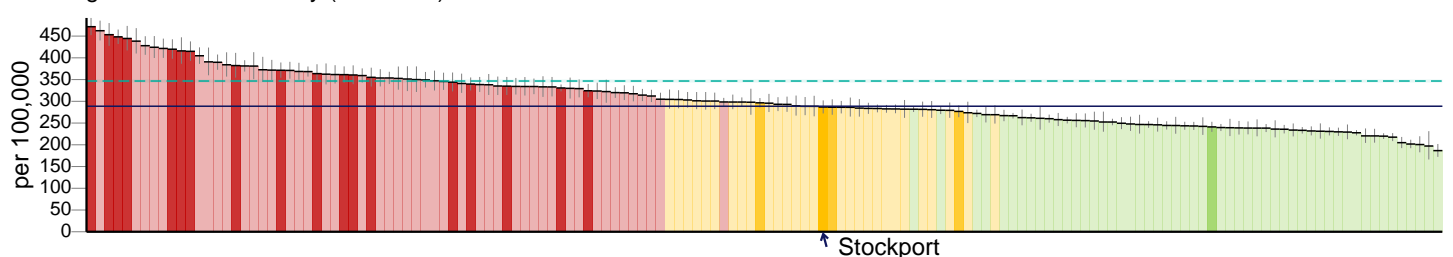
Successful quitters at 4 weeks (2014/15)



Smoking status at time of delivery (2014/15)



Smoking attributable mortality (2011 - 13)

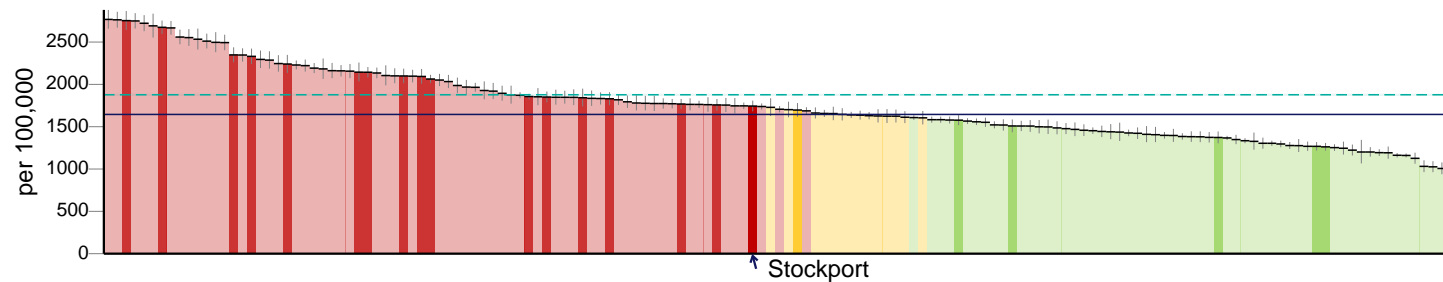


Key   
 England value and confidence interval   
 Not significantly different   
 Significantly better   
 Significance not tested   
↑ Stockport   
 North West region value and confidence interval

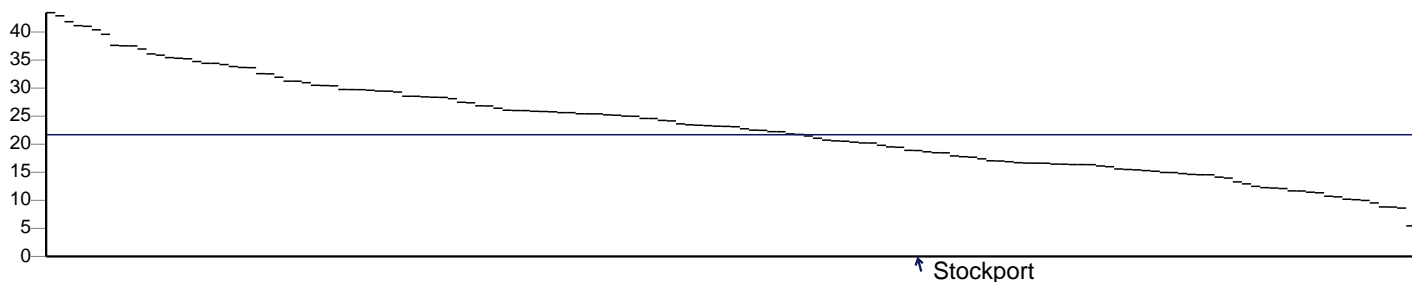
# Stockport

## Key Indicators continued

Smoking attributable hospital admissions (2013/14)



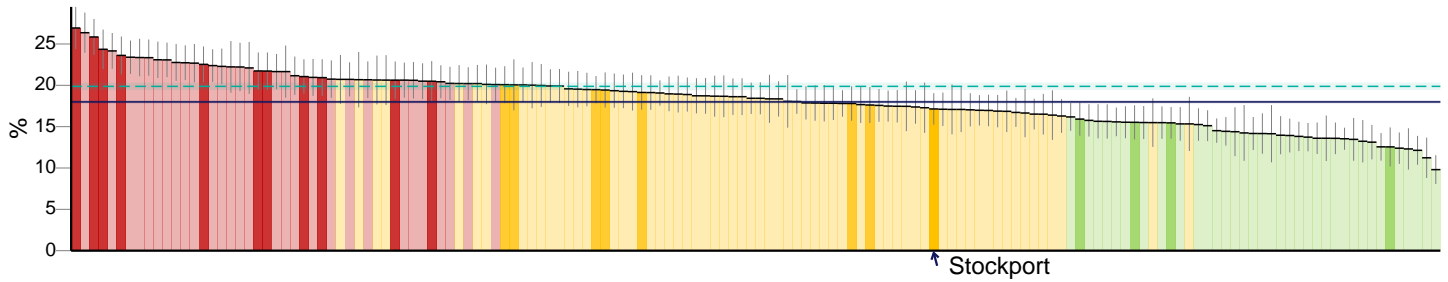
Deprivation score (IMD 2010) (2010)



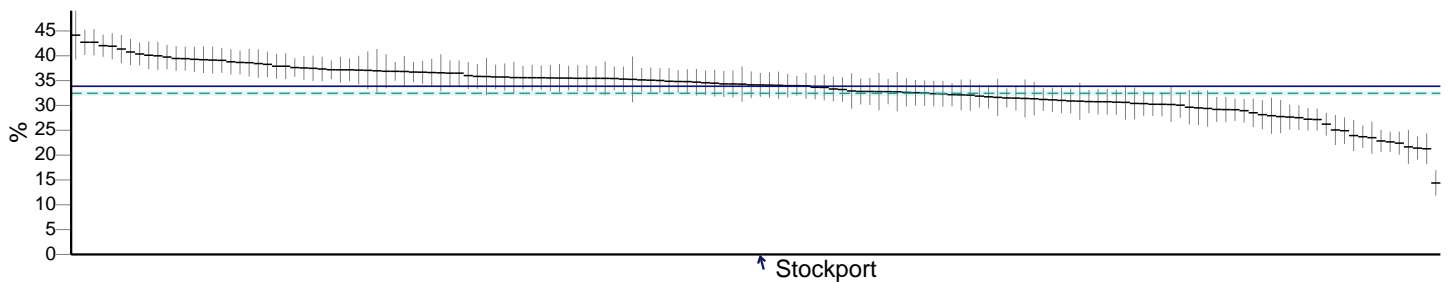
Key    England value and confidence interval    ↑ Stockport    North West region value and confidence interval  
 ■ Significantly worse    ■ Not significantly different    ■ Significantly better    □ Significance not tested

## Smoking prevalence in adults

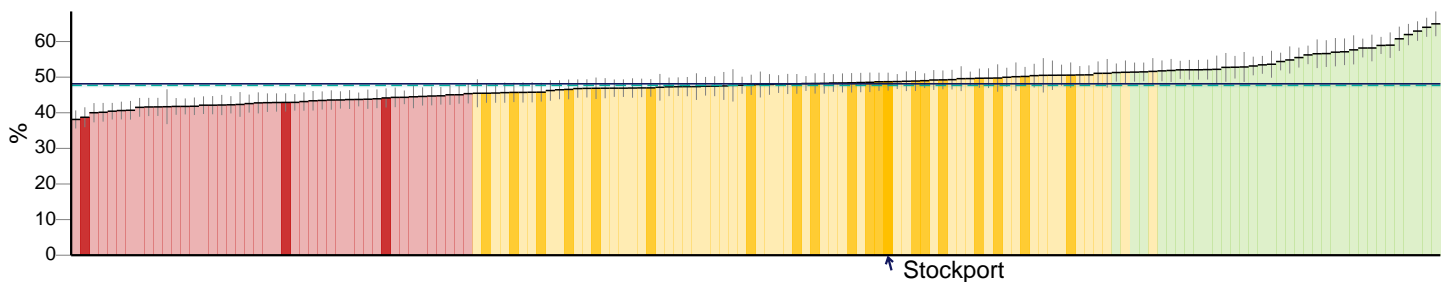
Smoking Prevalence in adults - current smokers (IHS) (2014)



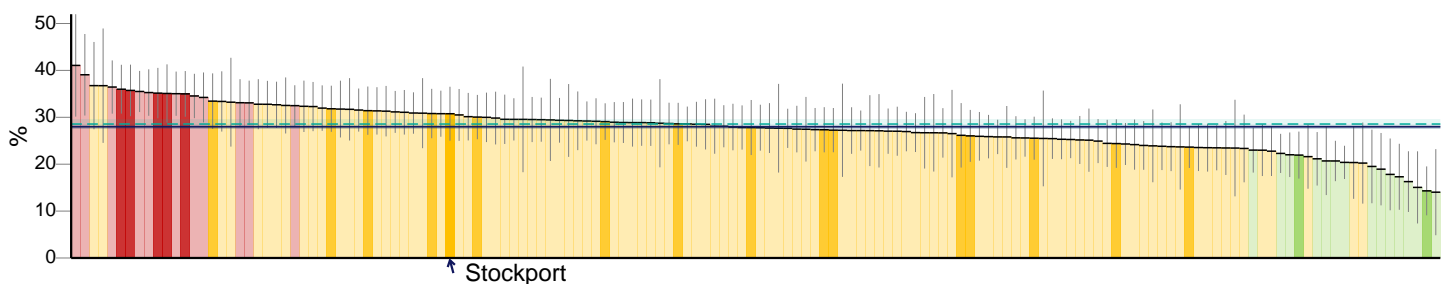
Smoking Prevalence in adults - ex-smokers (IHS) (2014)



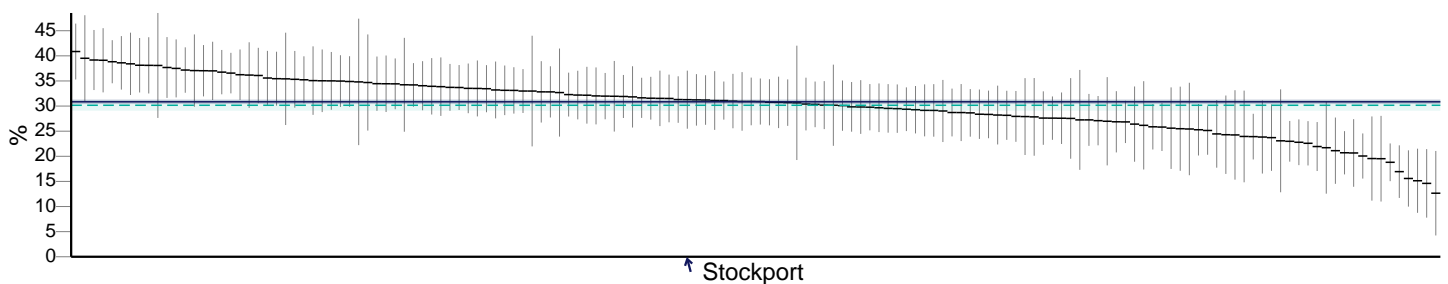
Smoking Prevalence in adults - never smoked (IHS) (2014)



Smoking prevalence in adults in routine and manual occupations - current smokers (IHS) (2014)



Smoking prevalence in adults in routine and manual occupations - ex-smokers (IHS) (2014)

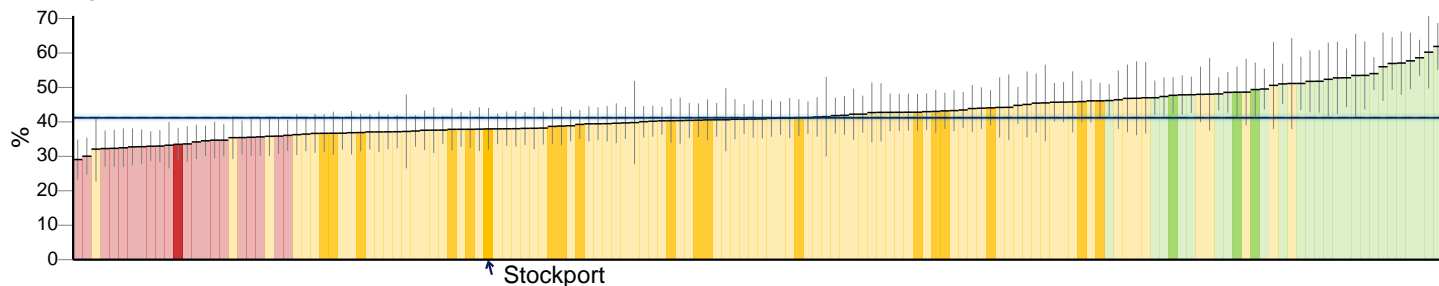


Key  England value and confidence interval  ↑ Stockport  North West region value and confidence interval  
 Significantly worse  Not significantly different  Significantly better  Significance not tested

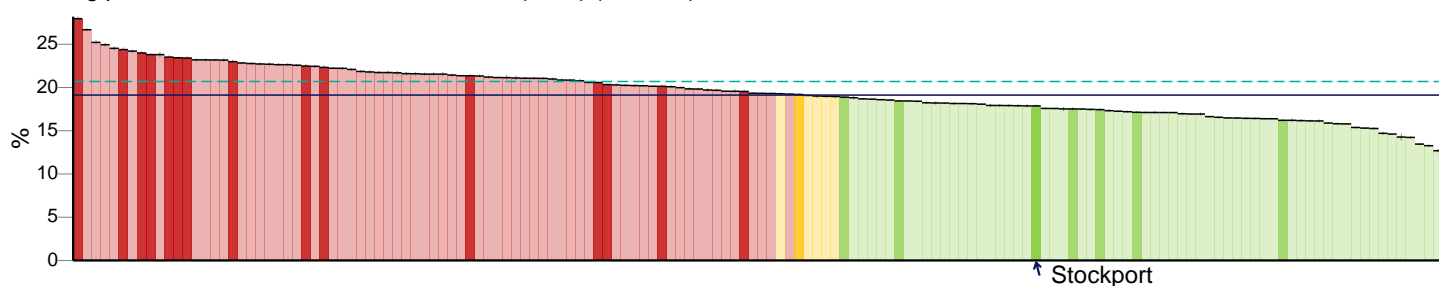
# Stockport

## Smoking prevalence in adults continued

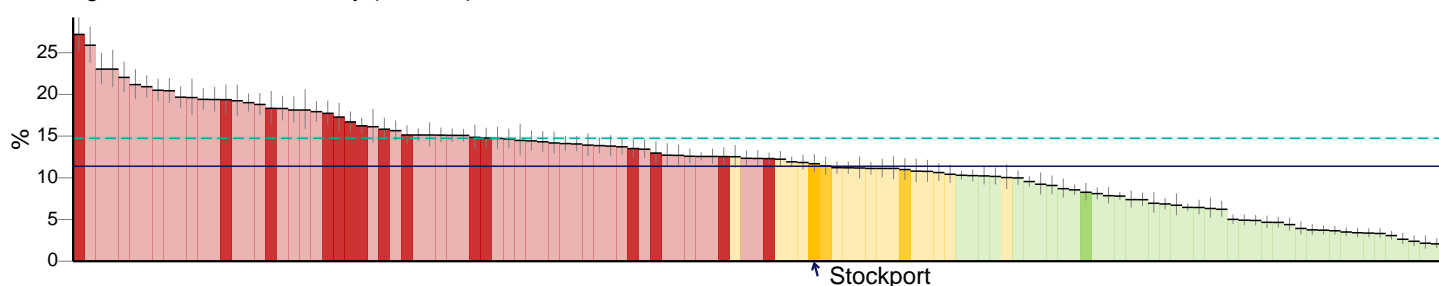
Smoking prevalence in adults in routine and manual occupations - never smoked (IHS) (2014)



Smoking prevalence in adults - current smokers (QOF) (2013/14)



Smoking status at time of delivery (2014/15)



Key    England value and confidence interval    ↑ Stockport    North West region value and confidence interval  
 ■ Significantly worse    ■ Not significantly different    ■ Significantly better    □ Significance not tested

## Smoking prevalence in young people

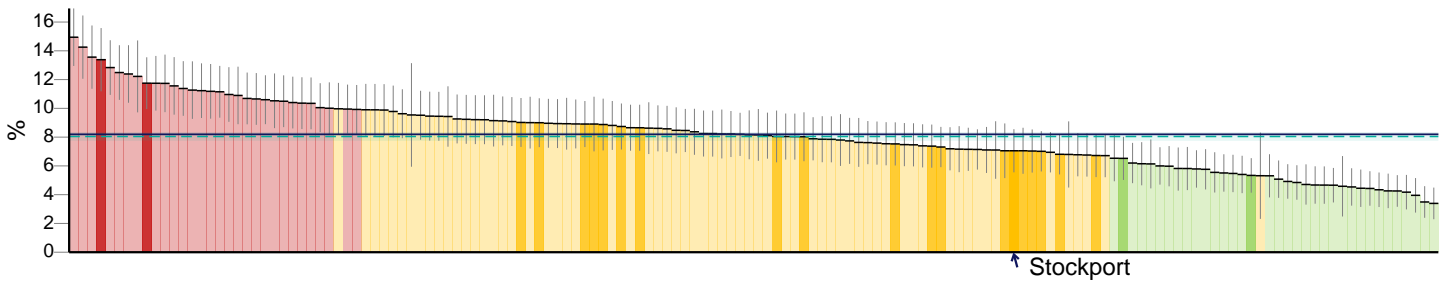
Smoking prevalence age 15 years - regular smokers (SDD survey) (2014)

No data

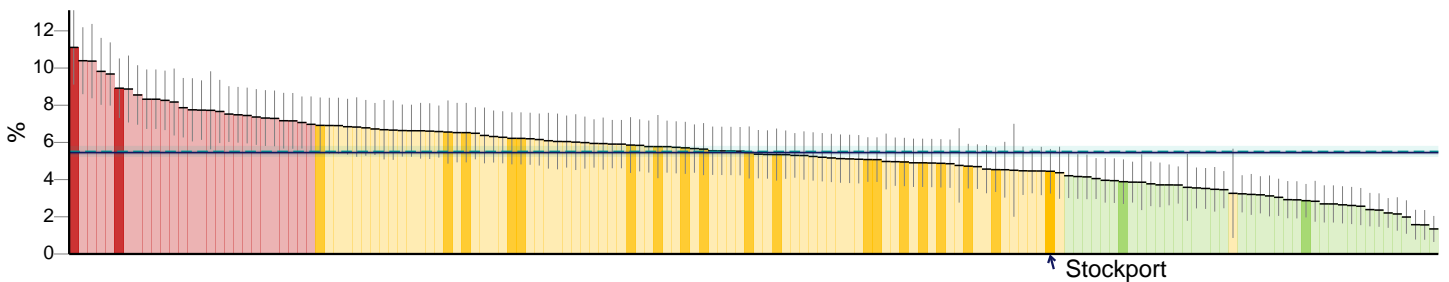
Smoking prevalence age 15 years - occasional smokers (SDD survey) (2014)

No data

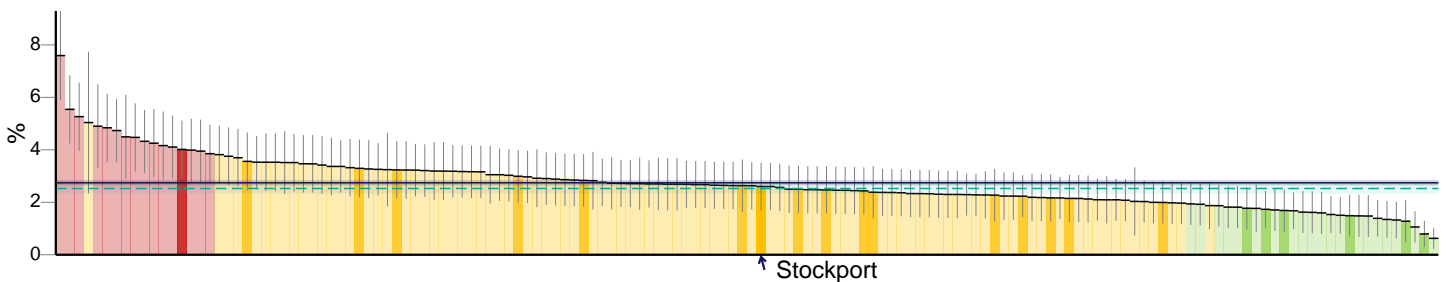
Smoking prevalence at age 15 - current smokers (WAY survey) (2014/15)



Smoking prevalence at age 15 - regular smokers (WAY survey) (2014/15)



Smoking prevalence at age 15 - occasional smokers (WAY survey) (2014/15)

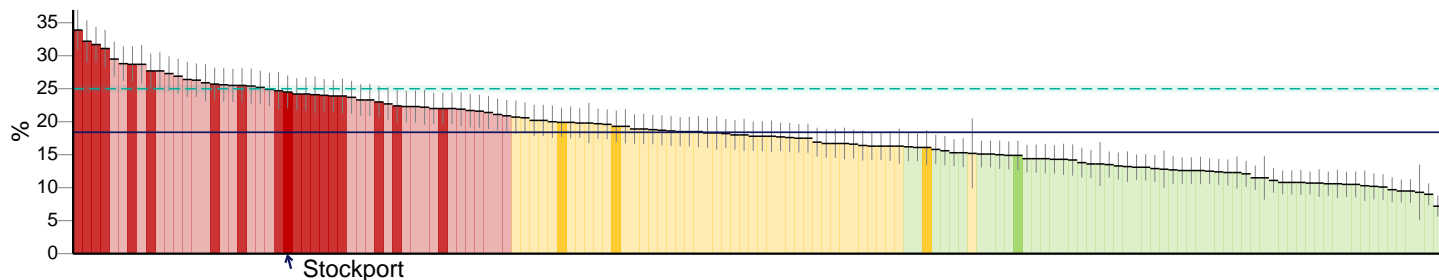


Key  England value and confidence interval  ↑ Stockport  North West region value and confidence interval  
 Significantly worse  Not significantly different  Significantly better  Significance not tested

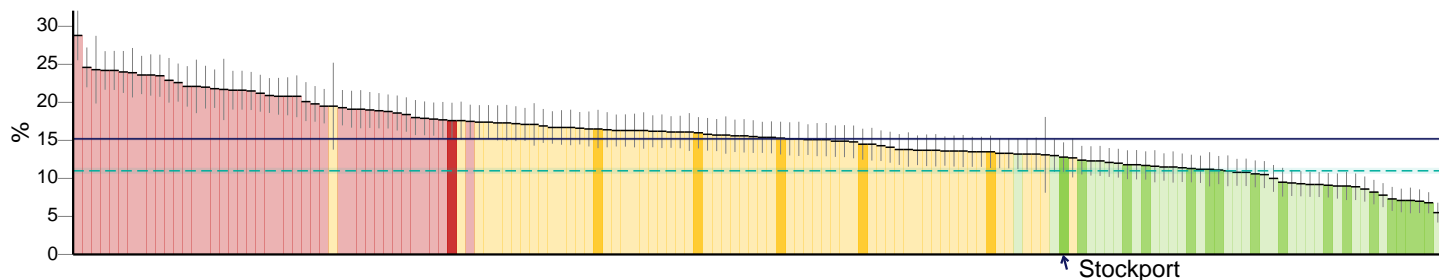
# Stockport

## Smoking prevalence in young people continued

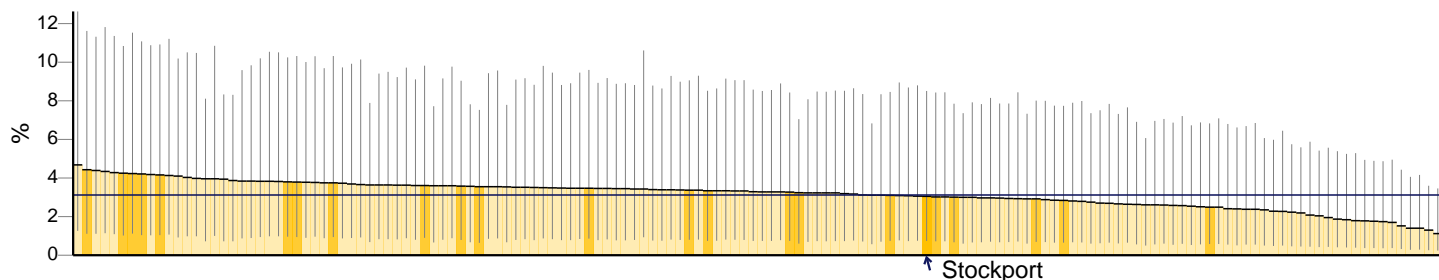
Use of e-cigarettes at age 15 years (WAY survey) (2014/15)



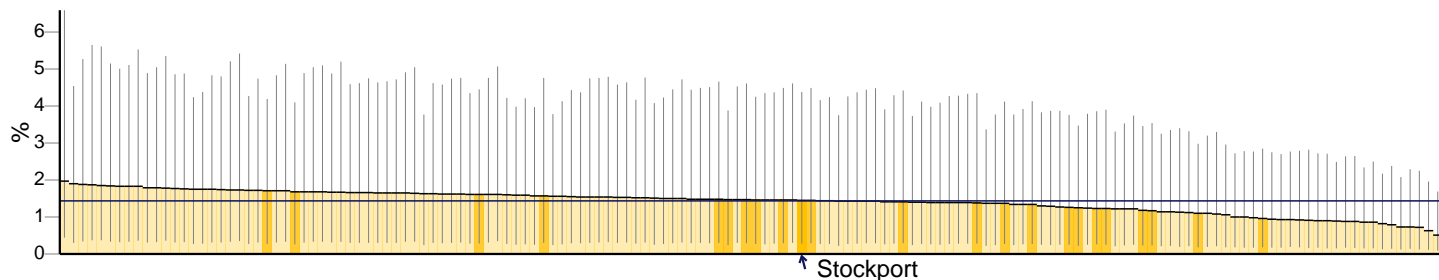
Use of other tobacco products at age 15 years (WAY survey) (2014/15)



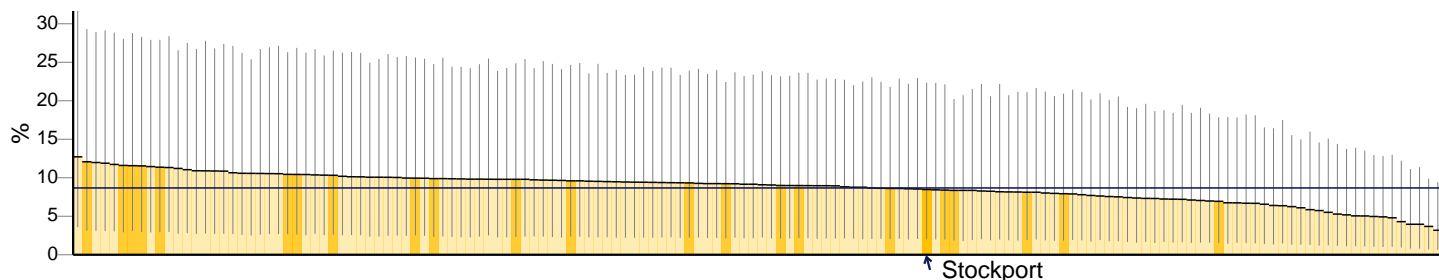
Smoking prevalence at ages 11-15 - regular smokers (modelled estimates) (2009 - 12)



Smoking prevalence at ages 11-15 - occasional smokers (modelled estimates) (2009 - 12)



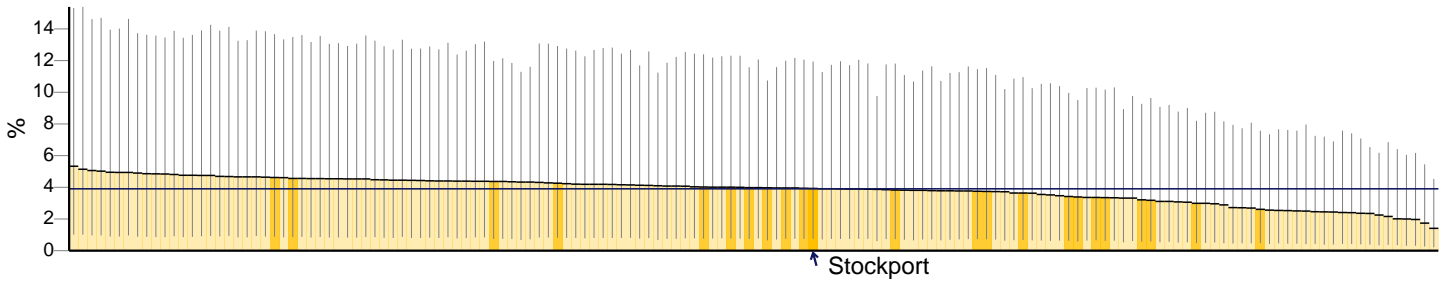
Smoking prevalence at age 15 - regular smokers (modelled estimates) (2009 - 12)



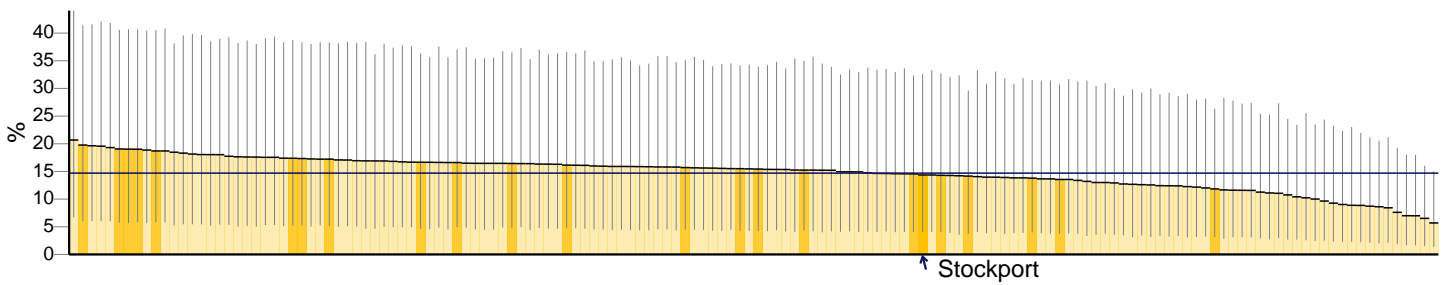
Key  England value and confidence interval  Not significantly different  Significantly better  Significantly worse  Significance not tested

## Smoking prevalence in young people continued

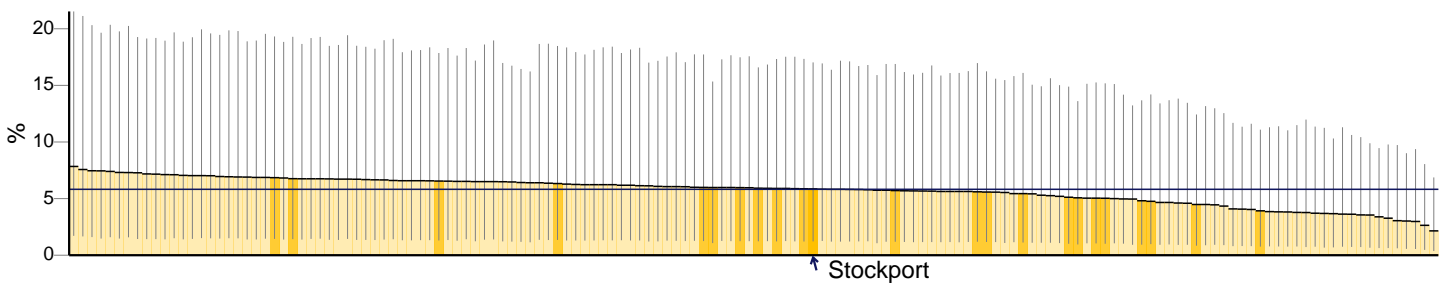
Smoking prevalence at age 15 - occasional smokers (modelled estimates) (2009 - 12)



Smoking prevalence at ages 16-17 - regular smokers (modelled estimates) (2009 - 12)



Smoking prevalence at ages 16-17 - occasional smokers (modelled estimates) (2009 - 12)

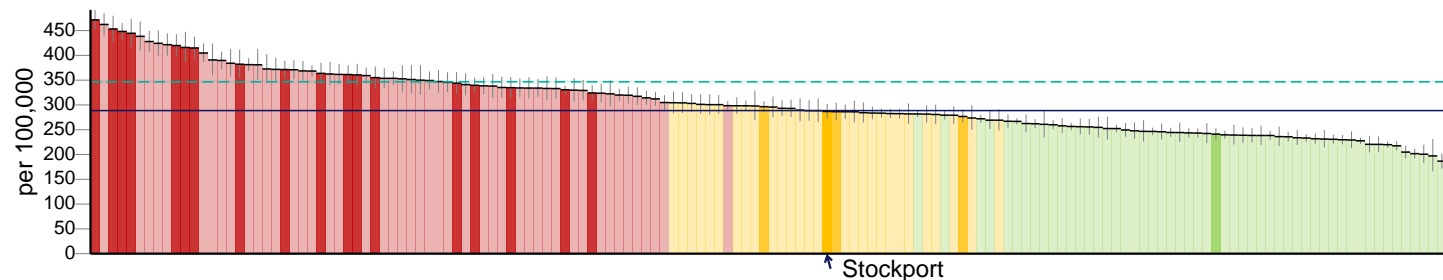


Key    England value and confidence interval    ↑ Stockport    North West region value and confidence interval  
 ■ Significantly worse    ■ Not significantly different    ■ Significantly better    □ Significance not tested

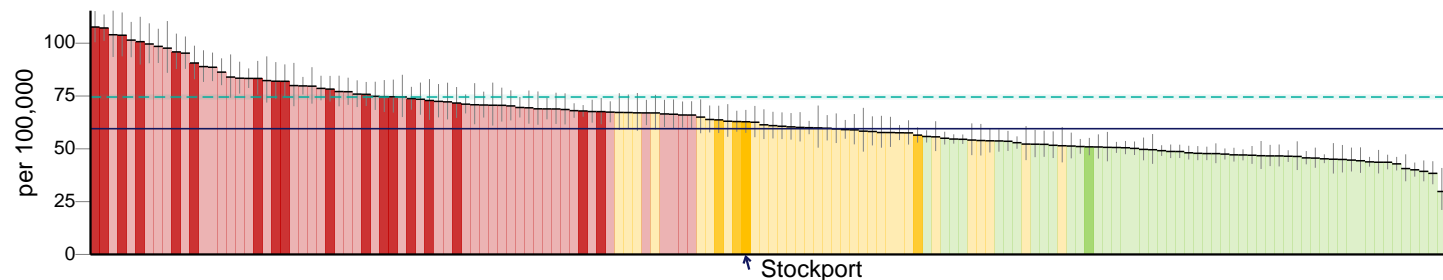
# Stockport

## Smoking related mortality

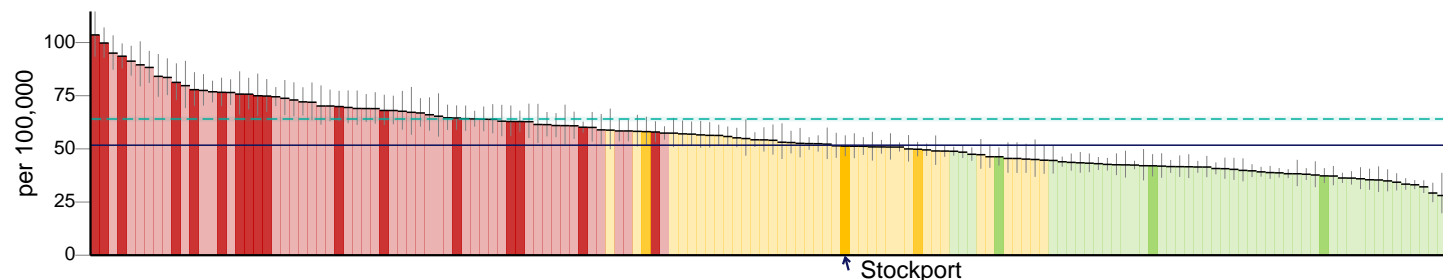
Smoking attributable mortality (2011 - 13)



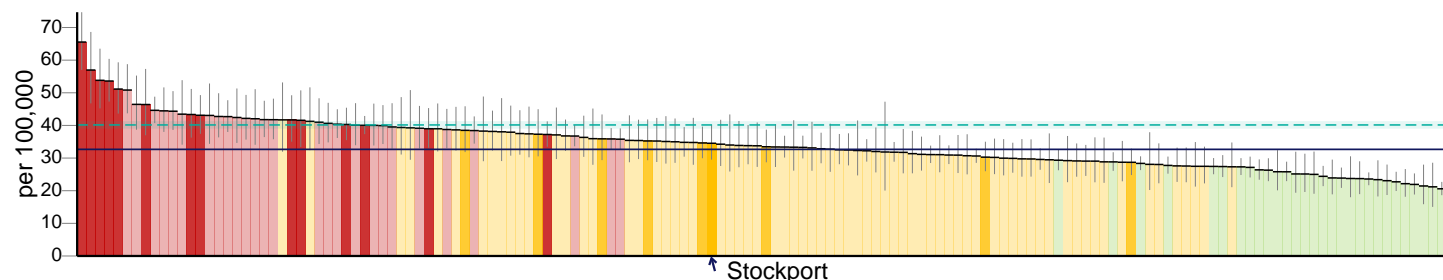
Deaths from lung cancer (2012 - 14)



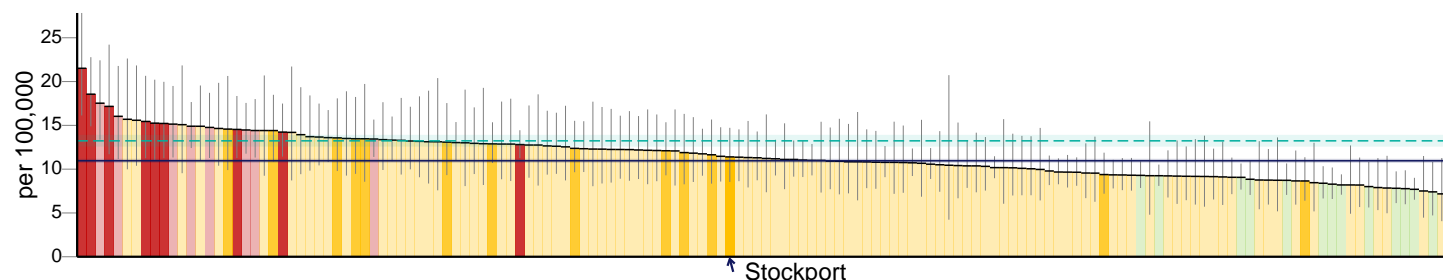
Deaths from chronic obstructive pulmonary disease (2012 - 14)



Smoking attributable deaths from heart disease (2011 - 13)



Smoking attributable deaths from stroke (2011 - 13)

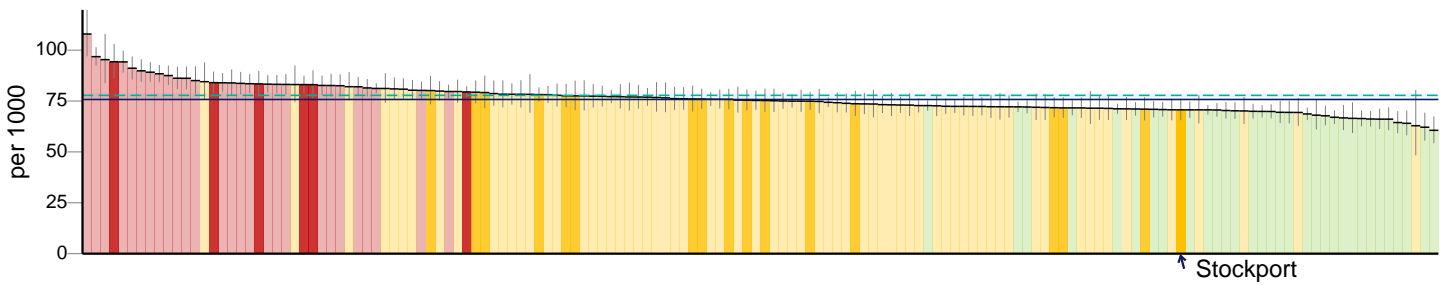


Key  England value and confidence interval  Significantly worse  Not significantly different  Significantly better  Significance not tested

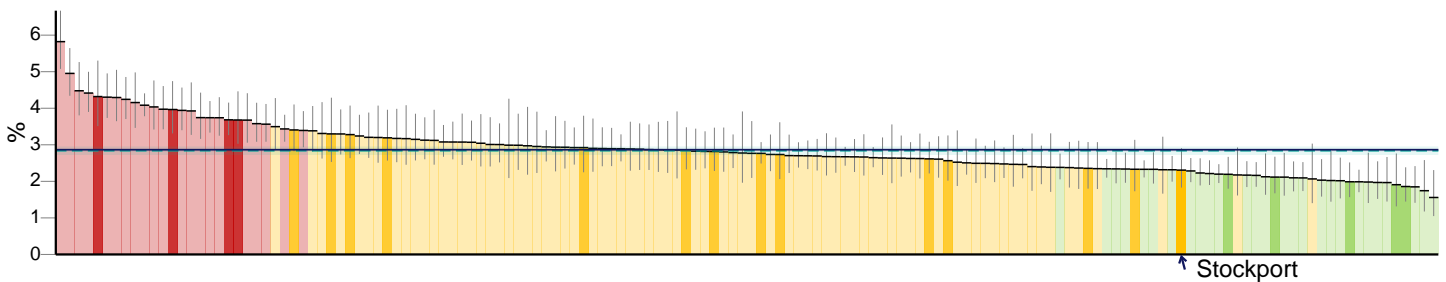


## Smoking related ill health

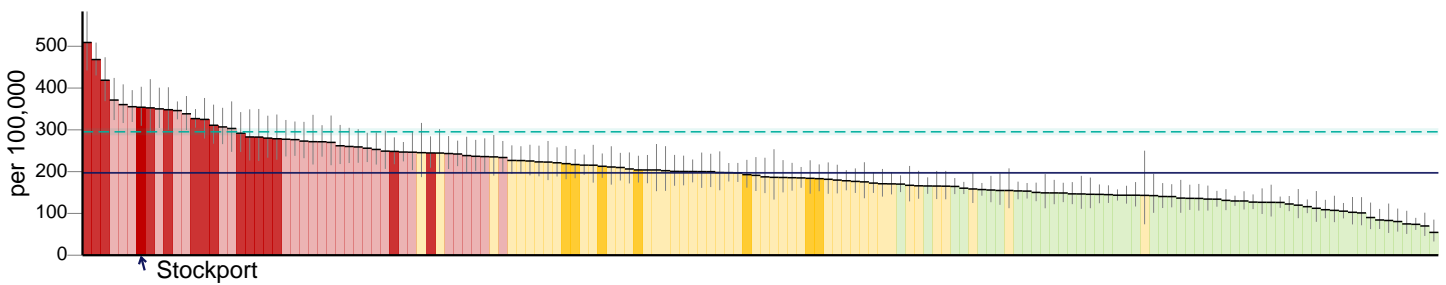
Premature births (less than 37 weeks gestation) (2010 - 12)



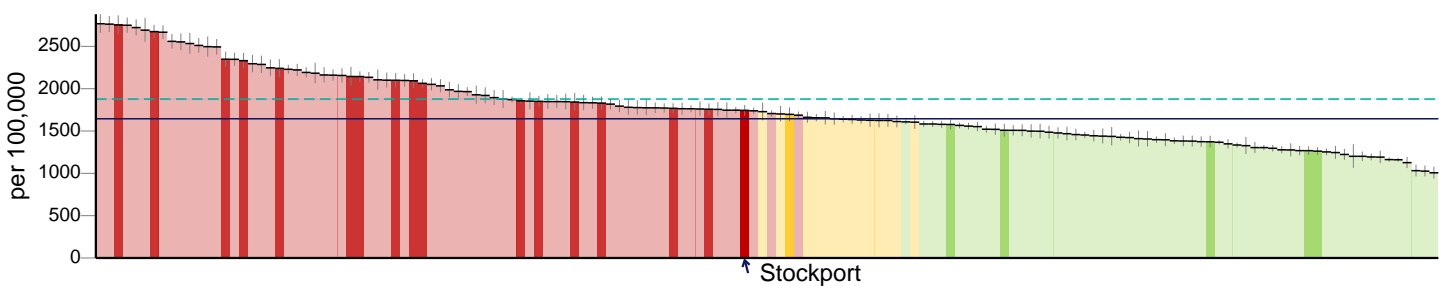
Low birth weight of term babies (2014)



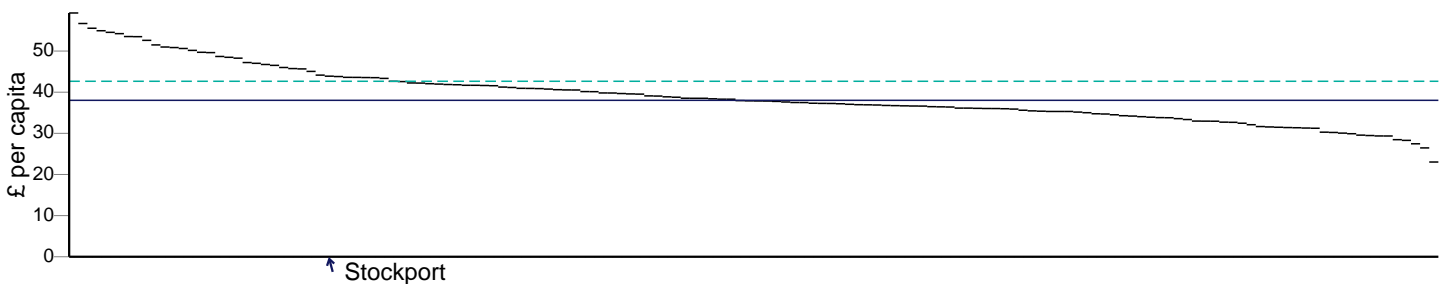
Hospital admissions for asthma (under 19 years old) (2013/14)



Smoking attributable hospital admissions (2013/14)



Cost per capita of smoking attributable hospital admissions (2011/12)

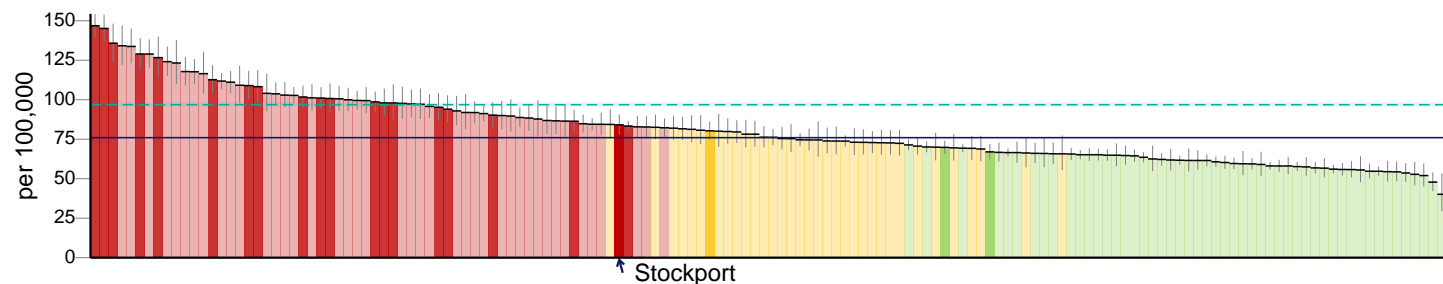


Key   
 England value and confidence interval   
 Significantly worse   
 Not significantly different   
 Significantly better   
 Significance not tested   
↑ Stockport   
 North West region value and confidence interval

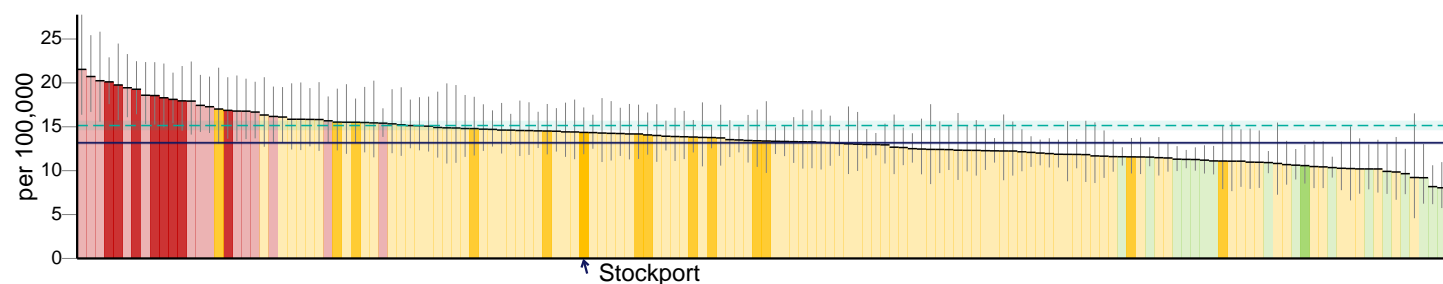
# Stockport

## Smoking related ill health continued

Lung cancer registrations (2010 - 12)



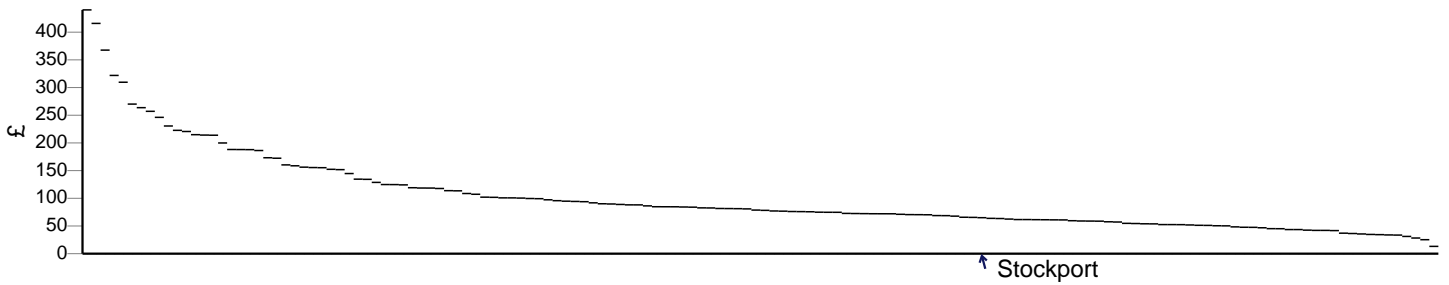
Oral cancer registrations (2010 - 12)



Key     England value and confidence interval    ↑ Stockport     North West region value and confidence interval  
 Significantly worse     Not significantly different     Significantly better     Significance not tested

## Impact of smoking

Indicative tobacco sales figures (£ millions) (2013)



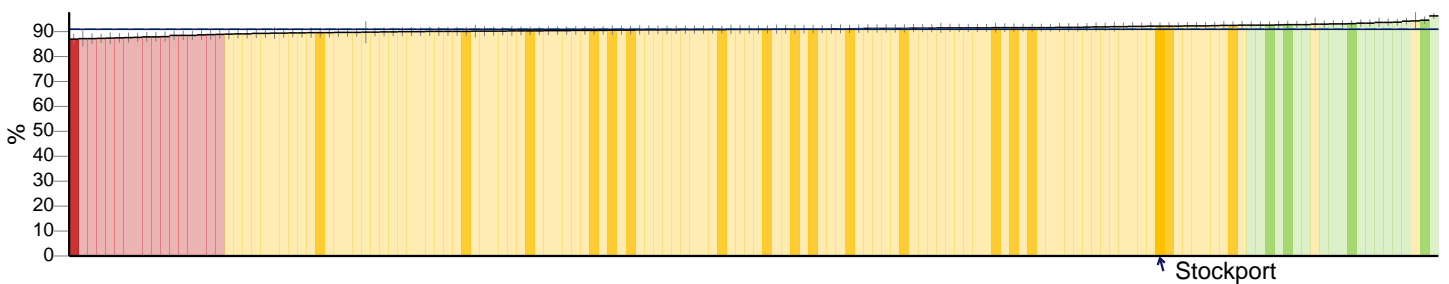
Fatalities from accidental fires ignited by smoking materials (2013/14)

No data

Accidental fires ignited by smoking related materials (2013/14)

No data

Attitudes to smoking in 15 year olds - 'smoking causes harm to others' (WAY survey) (2014/15)

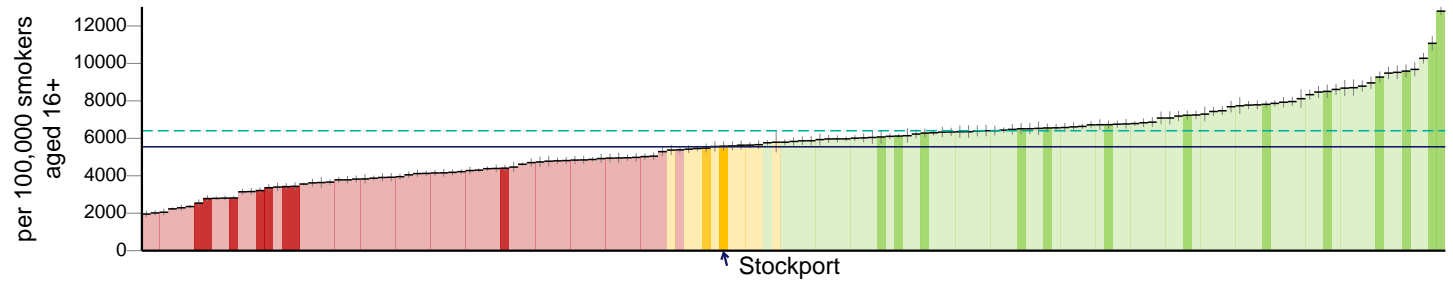


Key   
 England value and confidence interval   
 Not significantly different   
 Significantly better   
 Significance not tested   
 North West region value and confidence interval   
 ↑ Stockport

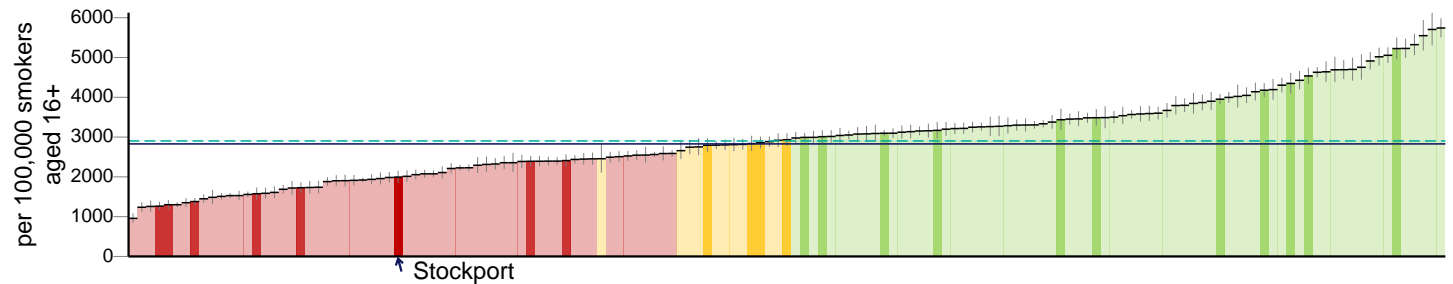
# Stockport

## Smoking quitters

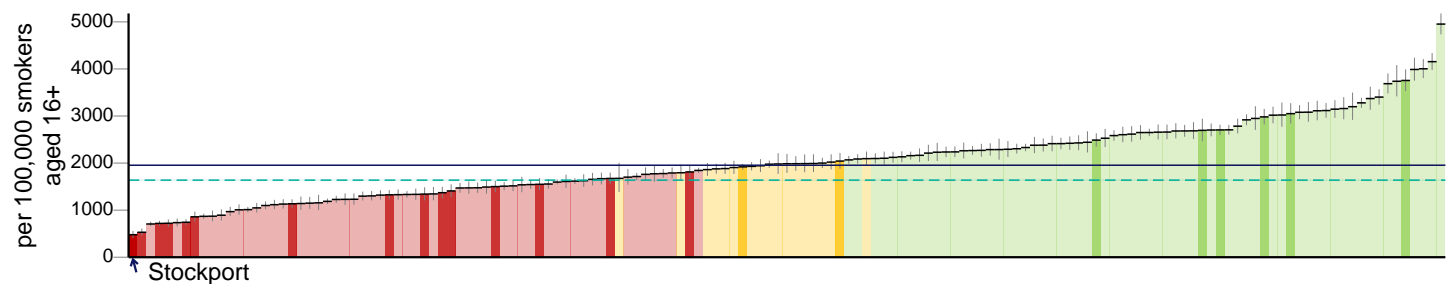
Number setting a quit date (2014/15)



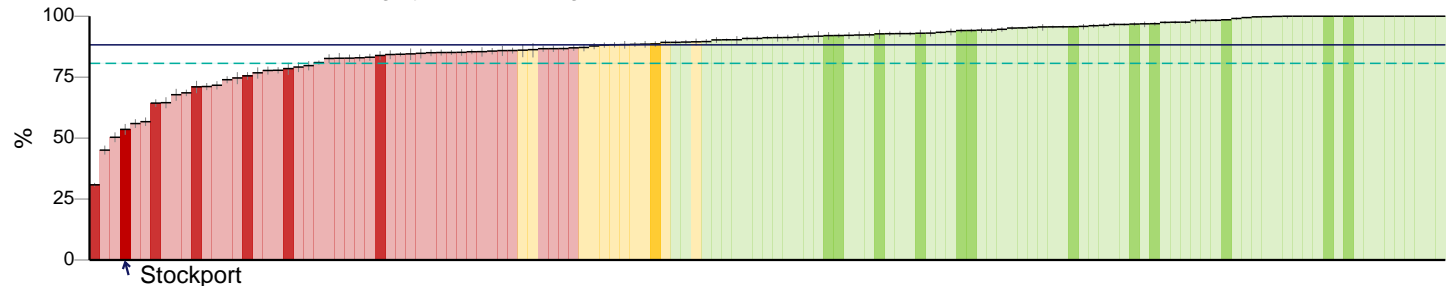
Successful quitters at 4 weeks (2014/15)



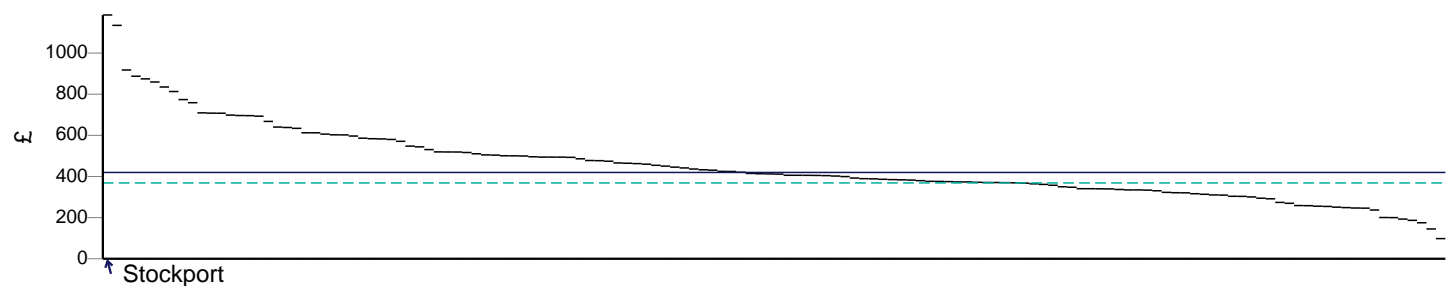
Successful quitters (CO validated) at 4 weeks (2014/15)



Completeness of NS-SEC recording by Stop Smoking Services (2014/15)



Cost per quitter (2014/15)

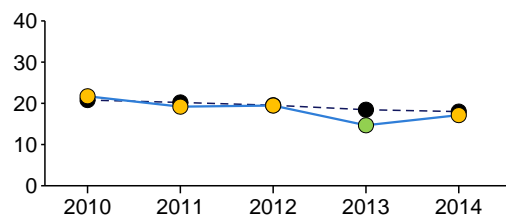


Key   
 England value and confidence interval   
 Not significantly different   
 Significantly better   
 Significance not tested   
↑ Stockport   
 North West region value and confidence interval

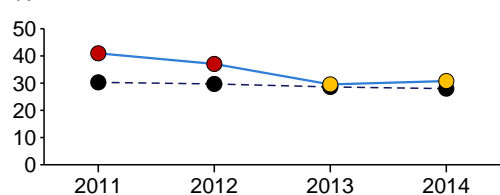
# Trends

## Key Indicators

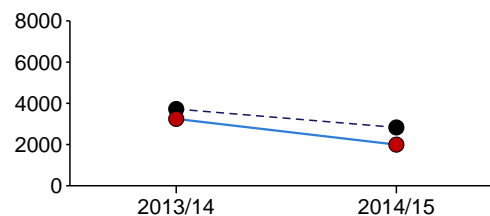
Smoking Prevalence in adults - current smokers (IHS) - %



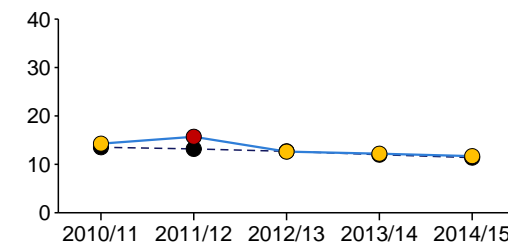
Smoking prevalence in adults in routine and manual occupations - current smokers (IHS) - %



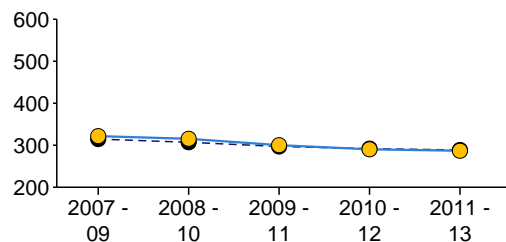
Successful quitters at 4 weeks - per 100,000 smokers aged 16+



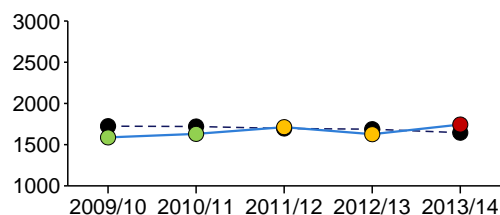
Smoking status at time of delivery - %



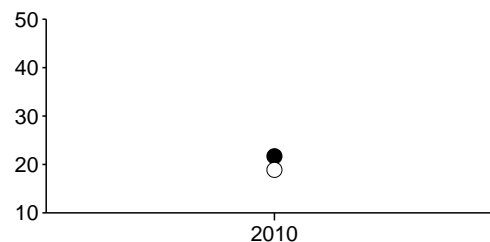
Smoking attributable mortality - per 100,000



Smoking attributable hospital admissions - per 100,000



Deprivation score (IMD 2010)

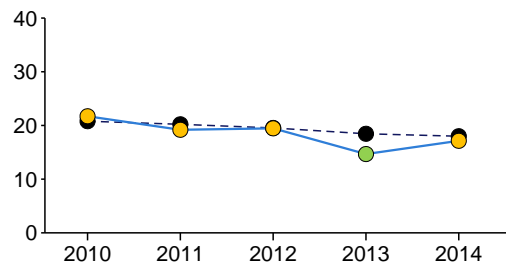


Key ● England ● Significantly worse ● Not significantly different ● Significantly better ○ Significance not tested

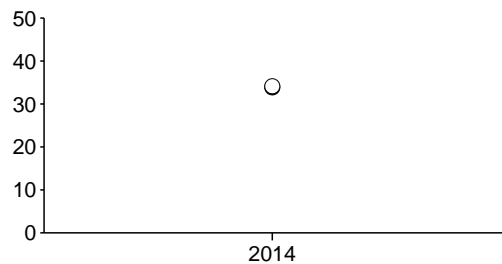
# Stockport

## Smoking prevalence in adults

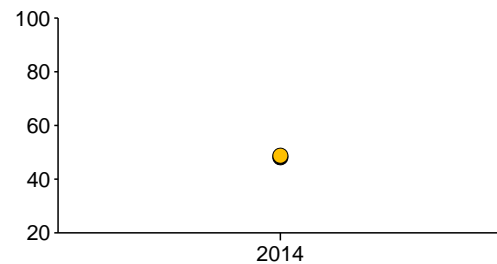
Smoking Prevalence in adults - current smokers (IHS) - %



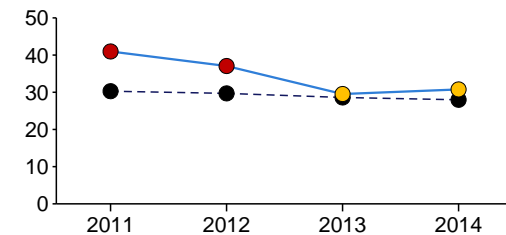
Smoking Prevalence in adults - ex-smokers (IHS) - %



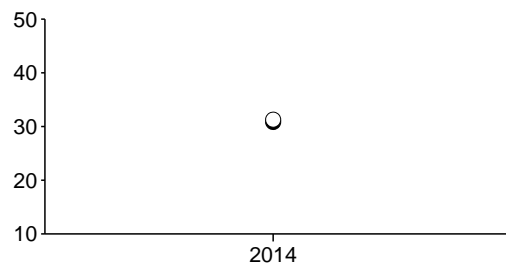
Smoking Prevalence in adults - never smoked (IHS) - %



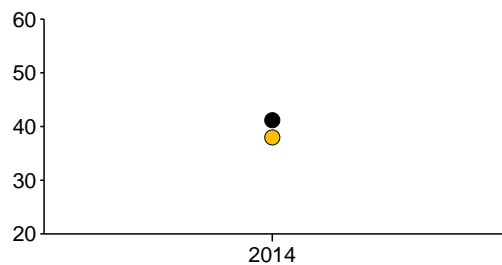
Smoking prevalence in adults in routine and manual occupations - current smokers (IHS) - %



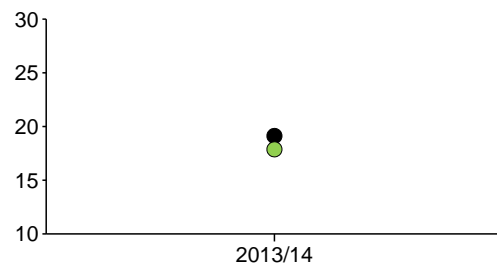
Smoking prevalence in adults in routine and manual occupations - ex-smokers (IHS) - %



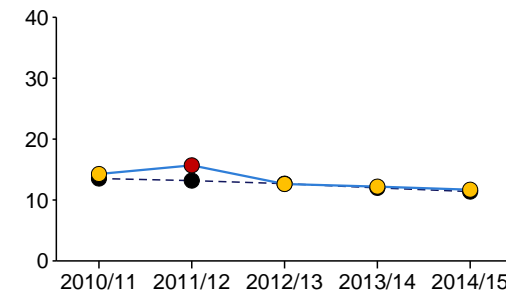
Smoking prevalence in adults in routine and manual occupations - never smoked (IHS) - %



Smoking prevalence in adults - current smokers (QOF) - %



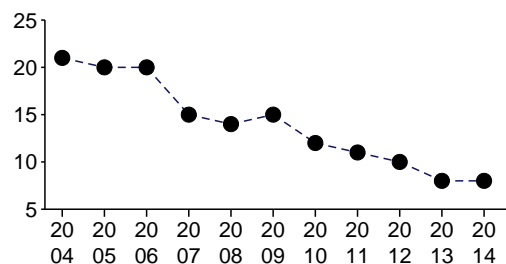
Smoking status at time of delivery - %



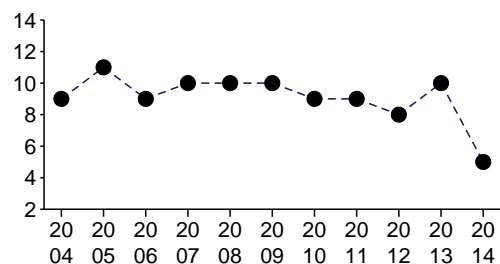
Key ● England ● Significantly worse ● Not significantly different ● Significantly better ○ Significance not tested

## Smoking prevalence in young people

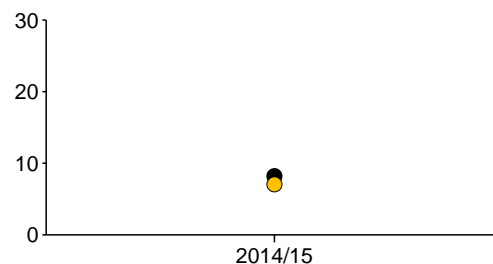
Smoking prevalence age 15 years - regular smokers (SDD survey) - %



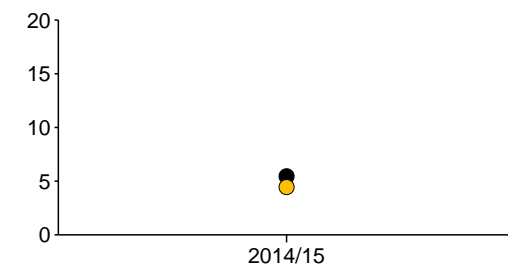
Smoking prevalence age 15 years - occasional smokers (SDD survey) - %



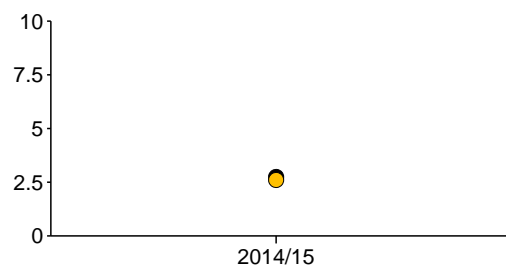
Smoking prevalence at age 15 - current smokers (WAY survey) - %



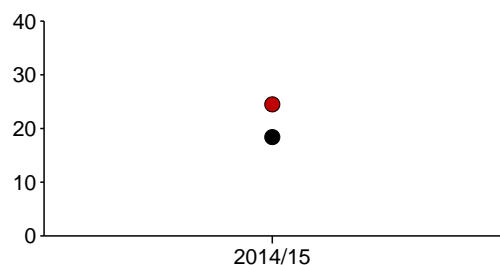
Smoking prevalence at age 15 - regular smokers (WAY survey) - %



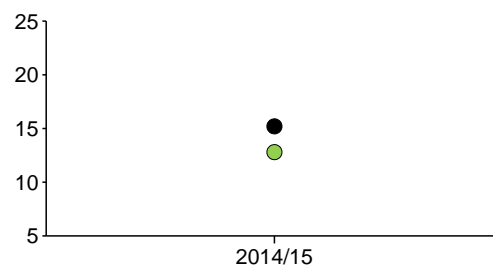
Smoking prevalence at age 15 - occasional smokers (WAY survey) - %



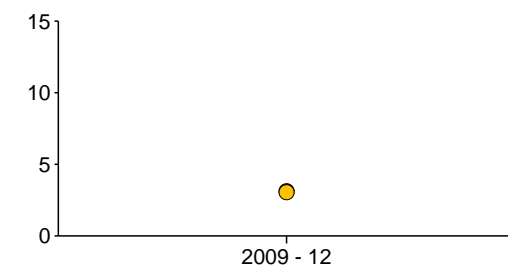
Use of e-cigarettes at age 15 years (WAY survey) - %



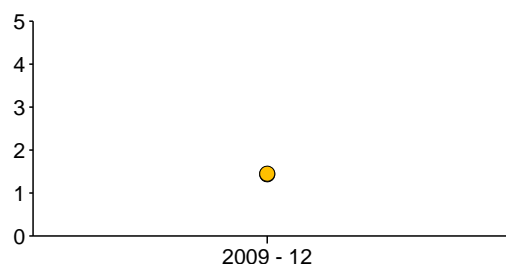
Use of other tobacco products at age 15 years (WAY survey) - %



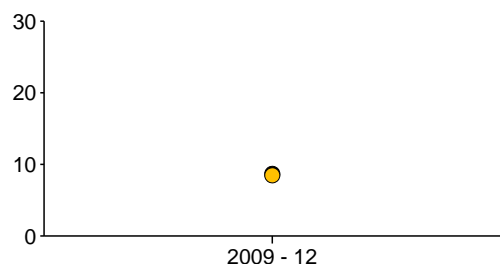
Smoking prevalence at ages 11-15 - regular smokers (modelled estimates) - %



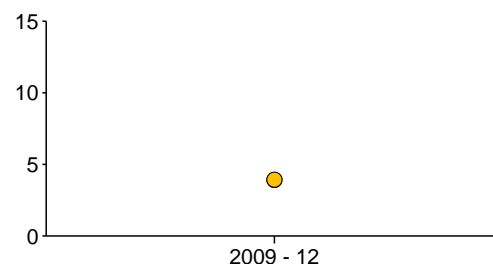
Smoking prevalence at ages 11-15 - occasional smokers (modelled estimates) - %



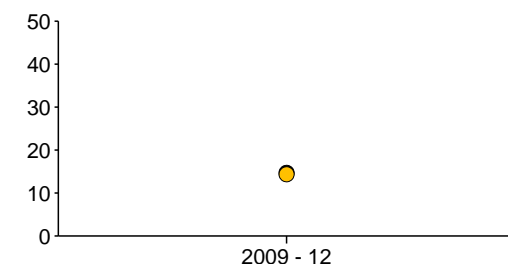
Smoking prevalence at age 15 - regular smokers (modelled estimates) - %



Smoking prevalence at age 15 - occasional smokers (modelled estimates) - %



Smoking prevalence at ages 16-17 - regular smokers (modelled estimates) - %

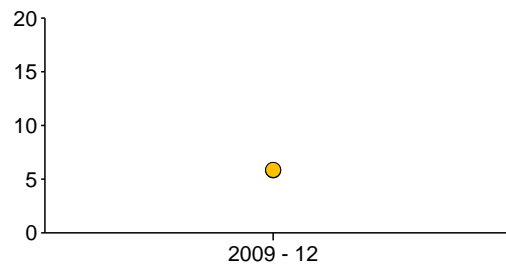


Key ● England ● Significantly worse ● Not significantly different ● Significantly better ○ Significance not tested

# Stockport

## Smoking prevalence in young people continued

Smoking prevalence at ages 16-17 - occasional smokers (modelled estimates) - %

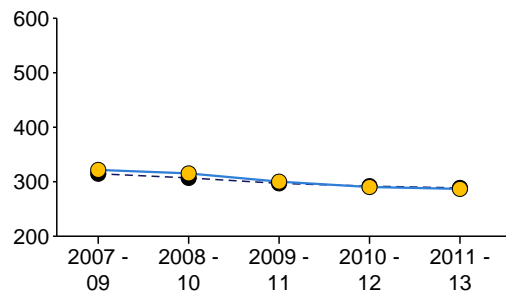


Key ● England ● Significantly worse ● Not significantly different ● Significantly better ○ Significance not tested

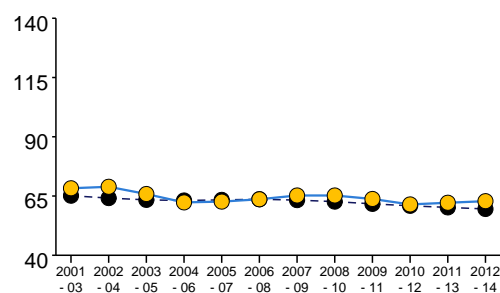


## Smoking related mortality

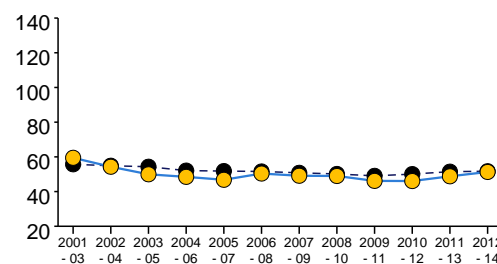
Smoking attributable mortality - per 100,000



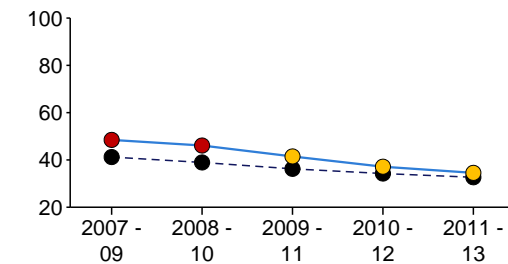
Deaths from lung cancer - per 100,000



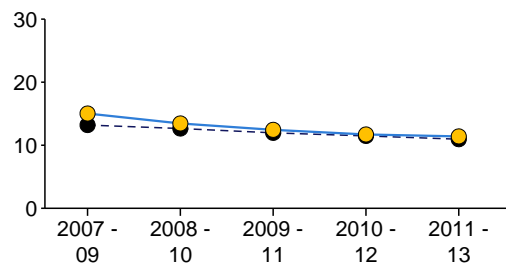
Deaths from chronic obstructive pulmonary disease - per 100,000



Smoking attributable deaths from heart disease - per 100,000



Smoking attributable deaths from stroke - per 100,000

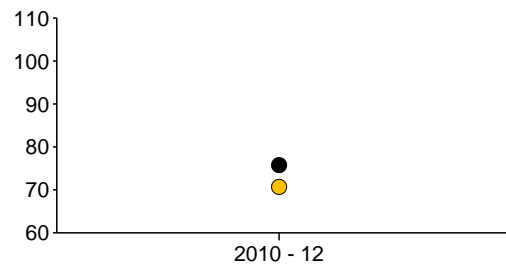


Key ● England ● Significantly worse ● Not significantly different ● Significantly better ○ Significance not tested

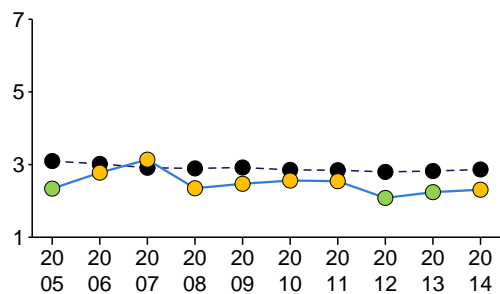
# Stockport

## Smoking related ill health

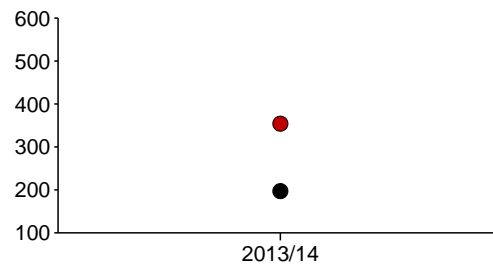
Premature births (less than 37 weeks gestation) - per 1000



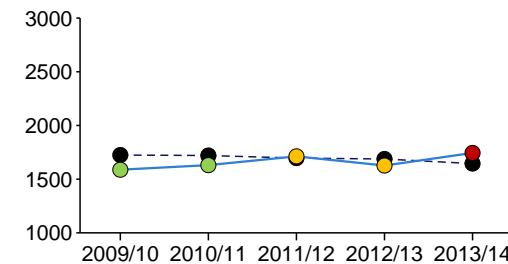
Low birth weight of term babies - %



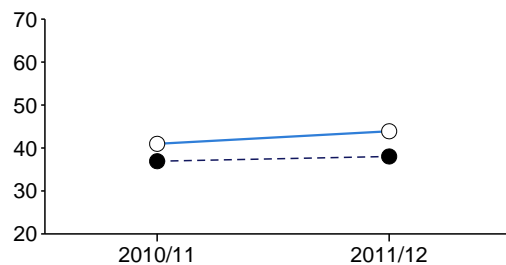
Hospital admissions for asthma (under 19 years old) - per 100,000



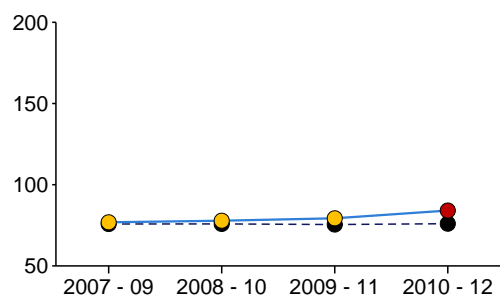
Smoking attributable hospital admissions - per 100,000



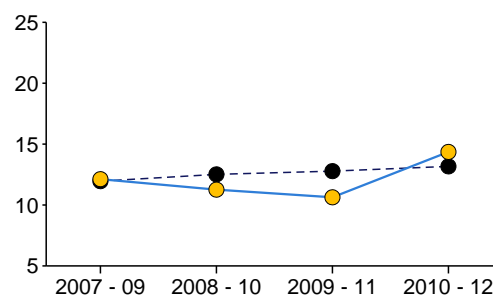
Cost per capita of smoking attributable hospital admissions - £ per capita



Lung cancer registrations - per 100,000



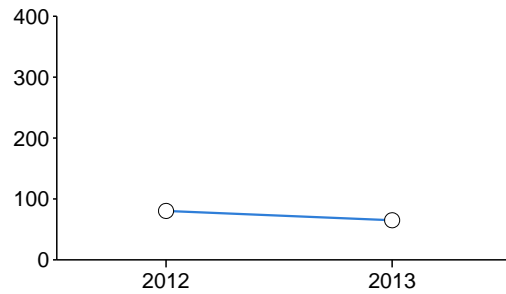
Oral cancer registrations - per 100,000



Key ● England ● Significantly worse ● Not significantly different ● Significantly better ○ Significance not tested

## Impact of smoking

Indicative tobacco sales figures (£ millions) - £



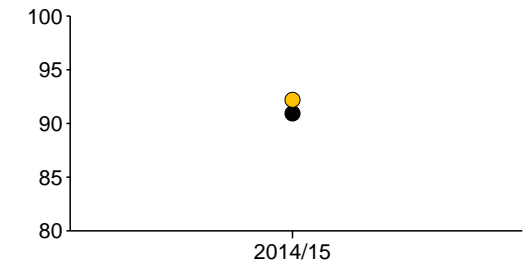
Fatalities from accidental fires ignited by smoking materials

No data available

Accidental fires ignited by smoking related materials

No data available

Attitudes to smoking in 15 year olds - 'smoking causes harm to others' (WAY survey) - %

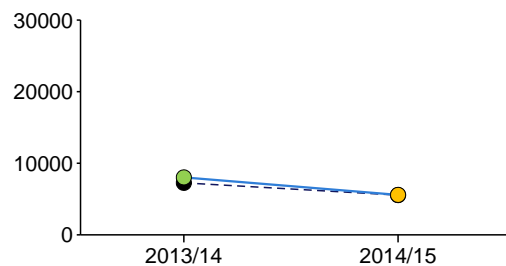


Key ● England ● Significantly worse ● Not significantly different ● Significantly better ○ Significance not tested

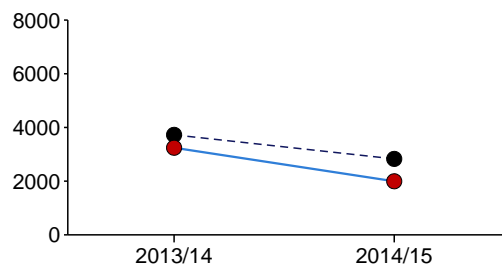
# Stockport

## Smoking quitters

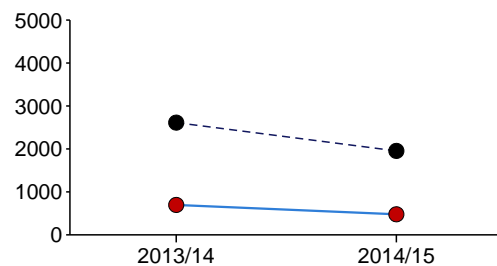
Number setting a quit date - per 100,000 smokers aged 16+



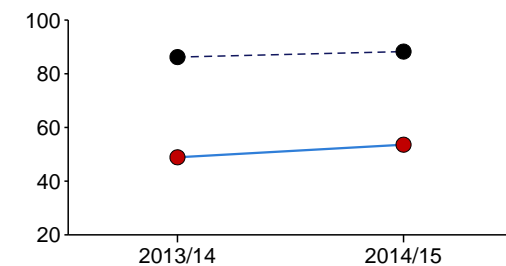
Successful quitters at 4 weeks - per 100,000 smokers aged 16+



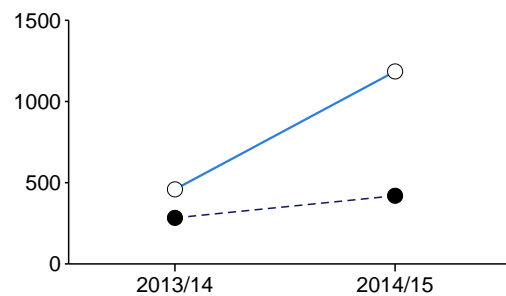
Successful quitters (CO validated) at 4 weeks - per 100,000 smokers aged 16+



Completeness of NS-SEC recording by Stop Smoking Services - %



Cost per quitter - £



Key ● England ● Significantly worse ● Not significantly different ● Significantly better ○ Significance not tested