



East Sussex

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.

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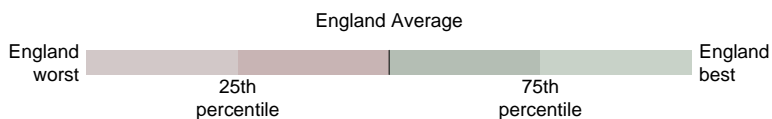
For enquiries please contact tobacco.profiles@phe.gov.uk or call us on 020 765 48167

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 (APS)	2016	17.1	15.5	24.2		7.4
Smoking Prevalence in adults in routine and manual occupations - current smokers (APS)	2016	34.3	26.5	36.2		7.8
Smoking prevalence age 15 years - regular smokers (SDD survey)	2016		7			
Smoking prevalence age 15 years - occasional smokers (SDD survey)	2016		8			
Successful quitters at 4 weeks	2016/17	1845	2248 ~	36		5,529
Smoking status at time of delivery (current method)	2016/17	12.7	10.7	28.1		2.3
Smoking attributable mortality	2014 - 16	240.9	272.0	499.3		162.5
Smoking attributable hospital admissions	2015/16	1406	1726	3,142		955
Supporting information - Deprivation score (IMD 2015)	2015	18.8	21.8	42.0		5.7

Smoking prevalence in adults

	Period	Local value	Eng. value	Eng. worst	England Range	Eng. best
Smoking Prevalence in adults - current smokers (APS)	2016	17.1	15.5	24.2		7.4
Smoking Prevalence in adults - ex smokers (APS)	2016	30.4	26.2	11.4		36.3
Smoking Prevalence in adults - never smoked (APS)	2016	52.6	58.3	48.3		73.3
Smoking Prevalence in adults in routine and manual occupations - current smokers (APS)	2016	34.3	26.5	36.2		7.8
Smoking Prevalence in adults in routine and manual occupations - ex smokers (APS)	2016	23.5	21.9	6.3		30.7
Smoking Prevalence in adults in routine and manual occupations - never smoked (APS)	2016	42.1	51.5	41.0		82.6
Smoking Prevalence in adults - current smokers (IHS)	2014	17.4	18.0	26.9		9.8
Smoking Prevalence in adults - ex-smokers (IHS)	2014	41.9	33.9	14.4		44.2
Smoking Prevalence in adults - never smoked (IHS)	2014	40.7	48.1	38.1		65.0
Smoking prevalence in adults in routine and manual occupations - current smokers (IHS)	2014	32.5	28.0	41.1		14.0
Smoking prevalence in adults in routine and manual occupations - ex-smokers (IHS)	2014	38.4	30.8	12.7		40.9
Smoking prevalence in adults in routine and manual occupations - never smoked (IHS)	2014	29.1	41.2	29.1		61.9
Smoking prevalence - current smokers (GPPS)	2015/16	15.6	16.4	24.1		9.8

Note: ~ - Aggregated from all known lower geography values

Smoking prevalence in adults continued	Period	Local value	Eng. value	Eng. worst	England Range	Eng. best
Smoking prevalence - ex smoker (GPPS)	2015/16	34.3	27.5	14.7		35.4
Smoking prevalence - never smoked (GPPS)	2015/16	50.2	56.1	44.1		70.0
Smoking prevalence in adults - current smokers (QOF)	2015/16	17.9	18.1	26.8		11.9
Smoking prevalence in adults with serious mental illness (SMI)	2014/15	40.5 \$	40.5	52.3		27.2
Smoking status at time of delivery (current method)	2016/17	12.7	10.7	28.1		2.3
Smoking status at time of delivery (historical method)	2016/17	12.6	10.5	28.1		2.3

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)	2016		7			
Smoking prevalence age 15 years - occasional smokers (SDD survey)	2016		8			
Smoking prevalence at age 15 - current smokers (WAY survey)	2014/15	12.8	8.2	14.9		3.4
Smoking prevalence at age 15 - regular smokers (WAY survey)	2014/15	7.3	5.5	11.1		1.3
Smoking prevalence at age 15 - occasional smokers (WAY survey)	2014/15	5.5	2.7	7.6		0.6
Use of e-cigarettes at age 15 years (WAY survey)	2014/15	22.0	18.4	33.9		7.2
Use of other tobacco products at age 15 years (WAY survey)	2014/15	18.8	15.2	28.8		5.5

Smoking related mortality

	Period	Local value	Eng. value	Eng. worst	England Range	Eng. best
Smoking attributable mortality	2014 - 16	240.9	272.0	499.3		162.5
Smoking attributable deaths from heart disease	2014 - 16	20.0	26.5	59.3		15.6
Smoking attributable deaths from stroke	2014 - 16	6.7	8.8	18.8		3.7
Deaths from lung cancer	2014 - 16	46.3	57.7	109.8		32.6
Deaths from oral cancer	2014 - 16	4.3	4.6	9.1		2.1
Deaths from chronic obstructive pulmonary disease	2014 - 16	41.9	52.2	102.3		29.4
Potential years of life lost due to smoking related illness	2014 - 16	1262	1579	3,048		763
Stillbirth rate	2013 - 15	3.9	4.6	7.0		2.0
Neonatal mortality	2013 - 15	2.52	2.71	5.76		1.23

Smoking related ill health

	Period	Local value	Eng. value	Eng. worst	England Range	Eng. best
Premature births (less than 37 weeks gestation)	2013 - 15	75.0	78.4	106.5		63.5

Note: \$ - Data quality note

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	Period	Local value	Eng. value	Eng. worst	England Range	Eng. best
Low birth weight of term babies	2015	2.5	2.8	4.8		1.3
Hospital admissions for asthma (under 19 years)	2015/16	233.2	202.4	591.6		84.3
Smoking attributable hospital admissions	2015/16	1406	1726	3,142		955
Cost per capita of smoking attributable hospital admissions	2011/12	37.9	38.0	59.3		23.0
Emergency hospital admissions for COPD	2015/16	233	411	911		182
Lung cancer registrations	2013 - 15	63.9	78.9	156.9		39.7
Oral cancer registrations	2013 - 15	12.6	14.5	23.6		9.3

Impact of smoking

	Period	Local value	Eng. value	Eng. worst	England Range	Eng. best
Indicative tobacco sales figures (£ millions)	2013	156.2	15446.1	440.2		13.2
Illicit tobacco: tax gap (£ millions)	2016/17		1800			
Illicit tobacco: share of cigarette sales (%)	2016/17		15			
Fatalities from accidental fires ignited by smoking related materials (%)	2015/16		41.36			
Accidental fires ignited by smoking related materials (%)	2015/16		7.84			
Attitudes to smoking in 15 year olds - 'smoking causes harm to others' (WAY survey)	2014/15	89.5	90.9	87.0		96.3

Smoking quitters

	Period	Local value	Eng. value	Eng. worst	England Range	Eng. best
Number setting a quit date	2016/17	3709	4434 ~	119		11,248
Successful quitters at 4 weeks	2016/17	1845	2248 ~	36		5,529
Successful quitters (CO validated) at 4 weeks	2016/17	1371	1627 ~	23		4,246
Completeness of NS-SEC recording by Stop Smoking Services	2016/17	99.5	91.2 ~	12.2		100
Cost per quitter	2016/17	900	493 ~	20,172		67

Note: ~ - Aggregated from all known lower geography values

Tartan Rugs

Key Indicators

	Period	England	South East	Bracknell F	Brig & Hov	Bucks	East Sussex	Hants	IoW	Kent	Medway	Milt Keynes	Oxon	Portsmouth	Reading	Slough	Southampton	Surrey	W Berks	W Sussex	Win & Maid	Wokingham
Smoking Prevalence in adults - current smokers (APS)	2016	15.5	14.6	16.1	19.9	11.2	17.1	13.6	15.3	15.2	19.0	14.5	11.9	20.1	15.8	18.0	17.8	12.4	12.8	15.4	12.2	8.8
Smoking Prevalence in adults in routine and manual occupations - current smokers (APS)	2016	26.5	28.1	28.4	33.1	26.8	34.3	25.9	26.9	29.0	34.2	24.5	24.6	25.3	30.4	24.9	29.5	23.6	21.9	33.7	22.0	20.5
Smoking prevalence age 15 years - regular smokers (SDD survey)	2016	7	~																			
Smoking prevalence age 15 years - occasional smokers (SDD survey)	2016	8	~																			
Successful quitters at 4 weeks	2016/17	2248	~ 2054	~ 3029	1556	2404	1845	1815	- x	1832	2956	5194	3080	1545	3979	3766	1910	1323	3980	1399	1023	3938
Smoking status at time of delivery (current method)	2016/17	10.7	9.7	7.2	5.1	7.3	12.7	9.2	14.6	13.8	17.1	11.8	7.7	12.7	6.8	7.9	13.8	5.8	7.3	8.4	5.5	3.8
Smoking attributable mortality	2014 - 16	272.0	238.5	250.8	296.2	195.2	240.9	212.0	259.0	268.9	334.0	281.2	201.7	336.6	280.3	310.6	339.6	212.5	235.4	229.3	201.0	181.0
Smoking attributable hospital admissions	2015/16	1726	1307	1249	1487	1246	1406	1163	992	1377	1585	2179	1163	1645	1520	1705	1782	1173	1170	1332	1076	955
Supporting information - Deprivation score (IMD 2015)	2015	21.8		10.5	23.4	9.8	18.8	11.9	23.1	18.8	22.3	18.0	11.5	27.1	19.3	22.9	26.9	9.4	10.2	14.0	8.9	5.7

Smoking prevalence in adults

Smoking Prevalence in adults - current smokers (APS)	2016	15.5	14.6	16.1	19.9	11.2	17.1	13.6	15.3	15.2	19.0	14.5	11.9	20.1	15.8	18.0	17.8	12.4	12.8	15.4	12.2	8.8
Smoking Prevalence in adults - ex smokers (APS)	2016	26.2	28.0	28.7	30.3	27.1	30.4	29.1	33.2	29.9	26.9	24.8	23.4	28.3	23.4	15.8	23.4	28.7	27.4	30.2	24.3	24.7
Smoking Prevalence in adults - never smoked (APS)	2016	58.3	57.4	55.3	49.8	61.7	52.6	57.3	51.5	54.9	54.1	60.7	64.7	51.7	60.8	66.1	58.7	58.8	59.8	54.4	63.5	66.5
Smoking Prevalence in adults in routine and manual occupations - current smokers (APS)	2016	26.5	28.1	28.4	33.1	26.8	34.3	25.9	26.9	29.0	34.2	24.5	24.6	25.3	30.4	24.9	29.5	23.6	21.9	33.7	22.0	20.5
Smoking Prevalence in adults in routine and manual occupations - ex smokers (APS)	2016	21.9	23.6	26.4	21.2	24.4	23.5	30.1	27.4	22.6	17.5	21.7	19.4	25.6	19.7	16.5	22.2	22.8	25.2	23.8	24.2	19.3

Comparison with respect to England value

Better

Similar

Worse

Not compared

Note: x - Value Missing, ~ - Aggregated from all known lower geography values

East Sussex

Smoking prevalence in adults continued

	Period	England	South East	Bracknell F	Brig & Hov	Bucks	East Sussex	Hants	IoW	Kent	Medway	Milt Keynes	Oxon	Portsmouth	Reading	Slough	Southampton	Surrey	W Berks	W Sussex	Win & Maid	Wokingham
Smoking Prevalence in adults in routine and manual occupations - never smoked (APS)	2016	51.5	48.3	45.2	45.7	48.9	42.1	44.0	45.7	48.5	48.3	53.8	56.0	49.1	49.9	58.5	48.3	53.6	52.9	42.5	53.8	60.2
Smoking Prevalence in adults - current smokers (IHS)	2014	18.0	16.6	16.9	23.1	15.1	17.4	13.5	16.2	19.1	22.7	19.1	13.6	21.7	17.0	19.0	20.5	14.5	15.5	17.0	12.1	9.8
Smoking Prevalence in adults - ex-smokers (IHS)	2014	33.9	36.8	35.8	38.8	37.9	41.9	36.9	42.0	37.2	35.1	30.2	34.3	35.5	31.7	22.9	31.1	36.7	39.1	39.4	37.9	38.4
Smoking Prevalence in adults - never smoked (IHS)	2014	48.1	46.6	47.3	38.1	47.0	40.7	49.6	41.8	43.7	42.1	50.6	52.1	42.9	51.3	58.2	48.4	48.8	45.4	43.6	50.0	51.8
Smoking prevalence in adults in routine and manual occupations - current smokers (IHS)	2014	28.0	26.4	23.5	31.7	28.1	32.5	20.4	26.7	25.8	32.7	23.0	29.3	27.2	23.8	20.7	32.3	25.6	23.5	29.2	25.8	26.7
Smoking prevalence in adults in routine and manual occupations - ex-smokers (IHS)	2014	30.8	34.9	33.2	35.1	35.0	38.4	38.8	37.2	36.6	33.1	29.1	26.9	38.1	27.6	20.7	35.5	34.9	36.2	35.0	32.0	27.8
Smoking prevalence in adults in routine and manual occupations - never smoked (IHS)	2014	41.2	38.7	43.3	33.2	36.9	29.1	40.8	36.1	37.6	34.2	47.9	43.9	34.7	48.6	58.6	32.3	39.5	40.4	35.9	42.2	45.4
Smoking prevalence - current smokers (GPPS)	2015/16	16.4	15.0	13.1	19.8	12.6	15.6	14.2	18.2	16.0	17.5	16.7	14.2	21.5	15.7	17.5	21.3	12.5	14.2	14.7	11.4	9.8
Smoking prevalence - ex smoker (GPPS)	2015/16	27.5	29.5	29.2	32.4	28.3	34.3	29.9	32.7	31.2	27.8	24.1	27.7	26.3	21.6	18.3	25.7	29.2	28.5	32.0	28.6	24.9
Smoking prevalence - never smoked (GPPS)	2015/16	56.1	55.5	57.7	47.7	59.1	50.2	55.9	49.1	52.8	54.8	59.2	58.1	52.2	62.7	64.3	53.0	58.3	57.3	53.3	60.1	65.3
Smoking prevalence in adults - current smokers (QOF)	2015/16	18.1	16.6	16.2	21.9	14.4	17.9	15.4	18.6	18.1	20.5	17.9	14.9	21.7	17.3	18.2	21.6	13.7	15.0	16.1	14.0	11.9
Smoking prevalence in adults with serious mental illness (SMI)	2014/15	40.5	38.5 ~	37.6	- x	34.6 \$	40.5 \$	36.6 \$	39.5 \$	40.4 \$	44.3	42.8	36.4	42.6 \$	37.4 \$	36.8	51.3	32.5 \$	37.2 \$	39.8 \$	31.7 \$	31.2
Smoking status at time of delivery (current method)	2016/17	10.7	9.7	7.2	5.1	7.3	12.7	9.2	14.6	13.8	17.1	11.8	7.7	12.7	6.8	7.9	13.8	5.8	7.3	8.4	5.5	3.8
Smoking status at time of delivery (historical method)	2016/17	10.5	9.7	7.2	5.0	7.3	12.6	9.1	14.6	13.8	17.1	11.7	7.7	12.4	6.8	7.9	13.8	5.7	7.2	8.2	5.5	3.8

Smoking prevalence in young people

Smoking prevalence age 15 years - regular smokers (SDD survey)	2016	7	--	
Smoking prevalence age 15 years - occasional smokers (SDD survey)	2016	8	--	

Comparison with respect to England value

Better	Similar	Worse	Not compared
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Note: x - Value Missing, \$ - Data quality note, ~ - Aggregated from all known lower geography values

Smoking prevalence in young people continued

	Period	England	South East	Bracknell F	Brig & Hov	Bucks	East Sussex	Hants	IoW	Kent	Medway	Milt Keynes	Oxon	Portsmouth	Reading	Slough	Southampton	Surrey	W Berks	W Sussex	Win & Maid	Wokingham
Smoking prevalence at age 15 - current smokers (WAY survey)	2014/15	8.2	9.0	6.1	14.9	5.1	12.8	7.2	11.2	10.5	10.0	9.6	10.4	10.9	8.2	4.0	11.7	6.8	6.0	10.6	7.6	4.9
Smoking prevalence at age 15 - regular smokers (WAY survey)	2014/15	5.5	5.8	4.4	9.7	2.9	7.3	4.9	6.9	7.3	6.6	6.7	5.7	8.2	6.1	2.6	8.3	4.1	3.2	7.1	4.2	2.2
Smoking prevalence at age 15 - occasional smokers (WAY survey)	2014/15	2.7	3.2	1.8	5.3	2.2	5.5	2.3	4.3	3.2	3.4	2.9	4.7	2.7	2.1	1.3	3.4	2.6	2.8	3.5	3.5	2.7
Use of e-cigarettes at age 15 years (WAY survey)	2014/15	18.4	16.7	12.3	26.9	10.8	22.0	16.7	22.2	19.7	15.3	16.1	16.2	18.3	14.4	10.1	21.4	12.5	12.3	17.7	14.2	9.0
Use of other tobacco products at age 15 years (WAY survey)	2014/15	15.2	16.1	17.1	24.2	16.3	18.8	11.4	13.0	16.7	15.4	19.5	17.4	13.8	20.1	16.3	13.2	18.6	12.3	15.1	22.0	12.0

Smoking related mortality

Smoking attributable mortality	2014 - 16	272.0	238.5	250.8	296.2	195.2	240.9	212.0	259.0	268.9	334.0	281.2	201.7	336.6	280.3	310.6	339.6	212.5	235.4	229.3	201.0	181.0
Smoking attributable deaths from heart disease	2014 - 16	26.5	21.4	19.3	25.3	18.2	20.0	19.0	27.9	22.3	31.5	24.5	19.3	28.0	26.1	36.4	34.5	18.5	21.6	22.1	19.3	15.6
Smoking attributable deaths from stroke	2014 - 16	8.8	7.2	6.2	10.3	5.1	6.7	7.0	6.1	7.8	8.6	8.6	7.0	9.8	8.4	14.9	8.9	6.5	7.1	7.1	6.9	5.9
Deaths from lung cancer	2014 - 16	57.7	48.9	48.2	59.6	39.3	46.3	46.1	51.4	53.6	67.4	59.2	43.2	68.4	55.4	67.5	70.7	43.1	46.0	48.0	44.1	36.9
Deaths from oral cancer	2014 - 16	4.6	4.0	- x	5.5	3.6	4.3	3.9	4.9	3.9	4.6	4.5	3.3	4.7	3.9	5.6	5.0	3.8	4.6	4.1	4.3	3.1
Deaths from chronic obstructive pulmonary disease	2014 - 16	52.2	45.1	48.4	52.4	37.1	41.9	39.8	37.2	54.2	71.4	60.6	38.6	69.8	60.8	59.3	75.4	38.4	45.9	40.0	36.3	33.5
Potential years of life lost due to smoking related illness	2014 - 16	1579	1431	1140	1459	838	1262	1030	1459	1340	1733	1450	919	1815	1553	1780	1800	956	1114	1194	893	796
Stillbirth rate	2013 - 15	4.6	4.3	2.0	4.2	4.8	3.9	3.9	3.1	4.2	5.0	4.4	4.4	3.7	5.9	5.5	4.5	4.4	5.1	3.6	4.2	5.9
Neonatal mortality	2013 - 15	2.71	2.29	1.57	2.92	2.40	2.52	2.23	2.31	2.11	2.91	3.93	2.00	1.85	3.12	2.31	1.82	1.92	2.44	2.22	2.81	2.60

Smoking related ill health

Premature births (less than 37 weeks gestation)	2013 - 15	78.4	76.0	69.1	84.2	79.3	75.0	71.1	76.8	72.1	85.1	79.4	77.1	79.9	72.1	87.5	72.6	78.4	72.5	79.3	72.8	66.4
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Comparison with respect to England value

Better

Similar

Worse

Not compared

Note: x - Value Missing

East Sussex

Smoking related ill health continued

	Period	England	South East	Bracknell F	Brig & Hov	Bucks	East Sussex	Hants	IoW	Kent	Medway	Milt Keynes	Oxon	Portsmouth	Reading	Slough	Southampton	Surrey	W Berks	W Sussex	Win & Maid	Wokingham
Low birth weight of term babies	2015	2.8	2.3	2.4	2.7	2.8	2.5	2.0	2.6	2.2	2.2	3.0	2.3	2.7	2.6	2.7	2.5	1.9	2.4	2.3	2.3	1.7
Hospital admissions for asthma (under 19 years)	2015/16	202.4	166.4	104.7	155.6	122.7	233.2	176.3	122.2	156.1	202.1	232.9	169.3	169.9	196.0	203.0	247.6	145.7	114.2	150.7	104.4	173.5
Smoking attributable hospital admissions	2015/16	1726	1307	1249	1487	1246	1406	1163	992	1377	1585	2179	1163	1645	1520	1705	1782	1173	1170	1332	1076	955
Cost per capita of smoking attributable hospital admissions	2011/12	38.0	33.2	32.7	32.7	30.1	37.9	31.2	36.0	35.0	33.0	34.2	31.4	37.2	31.3	34.5	45.7	31.6	28.3	34.7	28.5	23.0
Emergency hospital admissions for COPD	2015/16	411	292	302	289	245	233	261	212	363	437	492	255	534	464	525	586	224	305	226	283	182
Lung cancer registrations	2013 - 15	78.9	66.3	70.7	78.0	52.8	63.9	62.7	66.8	73.0	85.3	77.3	61.4	89.8	64.7	83.8	103.7	59.2	56.0	64.0	66.9	48.6
Oral cancer registrations	2013 - 15	14.5	13.1	9.3	17.6	10.0	12.6	12.7	15.7	12.6	13.6	13.2	12.4	16.4	13.2	13.3	15.3	13.9	14.7	12.9	14.2	12.4

Impact of smoking

Indicative tobacco sales figures (£ millions)	2013	15446.1	2355.6	28.3	113.5	113.8	156.2	321.9	42.5	440.2	90.1	72.0	151.8	72.7	42.0	45.2	82.6	263.7	36.4	222.7	34.7	25.2
Illicit tobacco: tax gap (£ millions)	2016/17	1800																				
Illicit tobacco: share of cigarette sales (%)	2016/17	15																				
Fatalities from accidental fires ignited by smoking related materials (%)	2015/16	41.36	- ~																			
Accidental fires ignited by smoking related materials (%)	2015/16	7.84	- ~																			
Attitudes to smoking in 15 year olds - 'smoking causes harm to others' (WAY survey)	2014/15	90.9	92.0	91.5	91.5	93.8	89.5	93.1	93.7	91.6	91.6	90.2	91.5	91.9	90.7	91.0	88.7	91.8	90.1	90.3	91.1	91.4

Smoking quitters

Number setting a quit date	2016/17	4434 ~	3924 ~	3594	3664	4325	3709	3440	- x	3390	5985	8905	7596	3394	6657	5331	4163	2518	6139	2624	1783	5814
Successful quitters at 4 weeks	2016/17	2248 ~	2054 ~	3029	1556	2404	1845	1815	- x	1832	2956	5194	3080	1545	3979	3766	1910	1323	3980	1399	1023	3938

Comparison with respect to England value

Better	Similar	Worse	Not compared
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Note: x - Value Missing, ~ - Aggregated from all known lower geography values

Smoking quitters continued

	Period	England	South East	Bracknell F	Brig & Hov	Bucks	East Sussex	Hants	IoW	Kent	Medway	Milt Keynes	Oxon	Portsmouth	Reading	Slough	Southampton	Surrey	W Berks	W Sussex	Win & Maid	Wokingham
Successful quitters (CO validated) at 4 weeks	2016/17	1627 ~	1508 ~	2608	1057	1803	1371	1255	- x	1524	2052	4246	2220	900	2589	2287	1582	909	2545	1058	677	2623
Completeness of NS-SEC recording by Stop Smoking Services	2016/17	91.2 ~	89.4 ~	90.9	81.5	92.5	99.5	93.8	- x	92.1	90.6	100	64.6	99.1	90.5	95.7	98.7	87.8	89.6	89.3	84.9	90.7
Cost per quitter	2016/17	493 ~	510 ~	434	471	449	900	691	- x	493	494	406	392	149	437	405	574	417	437	- x	662	564

Comparison with respect to England value

Better

Similar

Worse

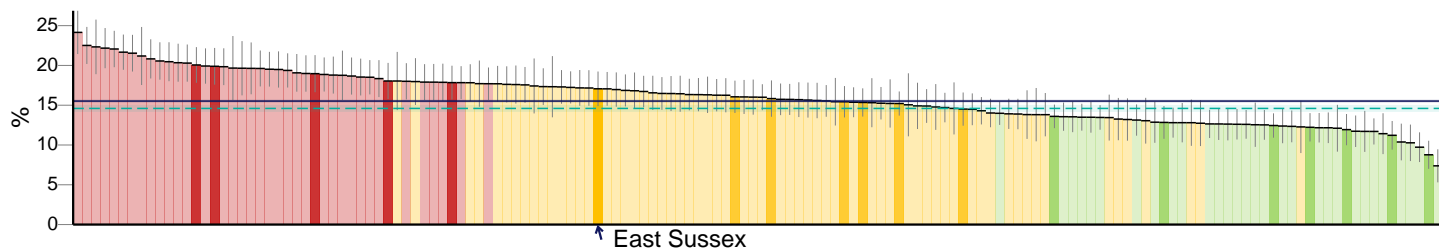
Not compared

Note: x - Value Missing, ~ - Aggregated from all known lower geography values

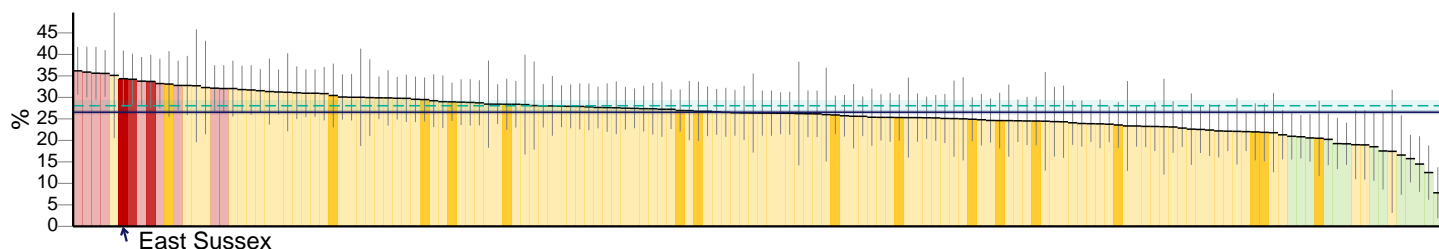
Summary Charts

Key Indicators

Smoking Prevalence in adults - current smokers (APS) (2016)



Smoking Prevalence in adults in routine and manual occupations - current smokers (APS) (2016)



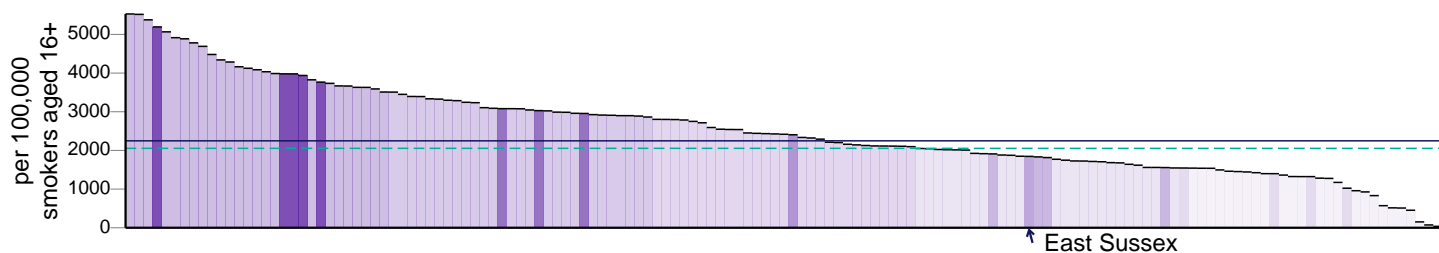
Smoking prevalence age 15 years - regular smokers (SDD survey) (2016)

No data

Smoking prevalence age 15 years - occasional smokers (SDD survey) (2016)

No data

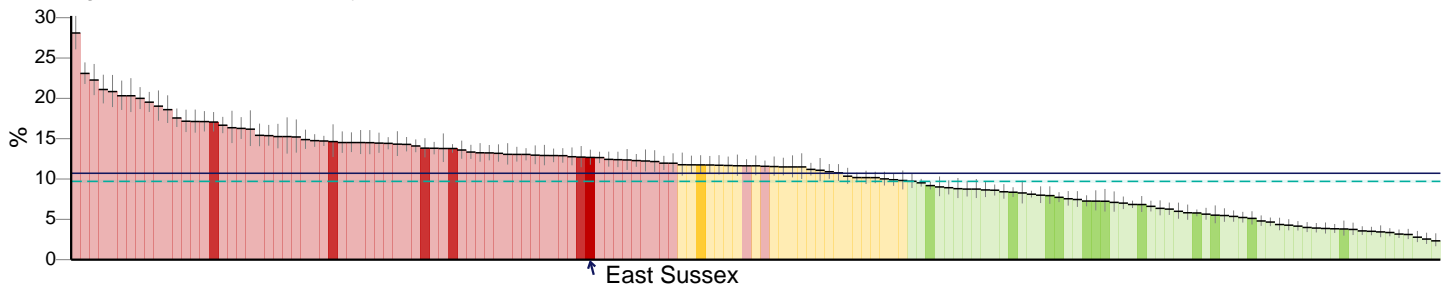
Successful quitters at 4 weeks (2016/17)



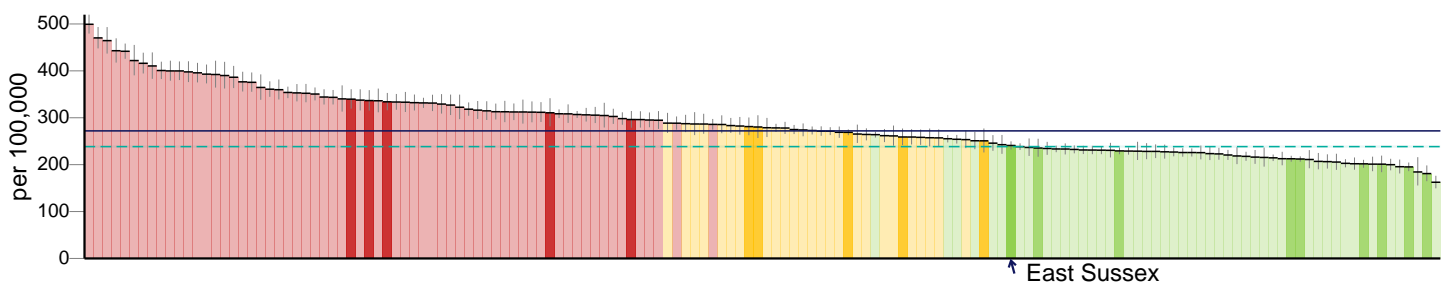
Key
 England value and confidence interval
 Significantly worse
 Not significantly different
 Significantly better
 Significance not tested
↑ East Sussex
 South East region value and confidence interval

Key Indicators continued

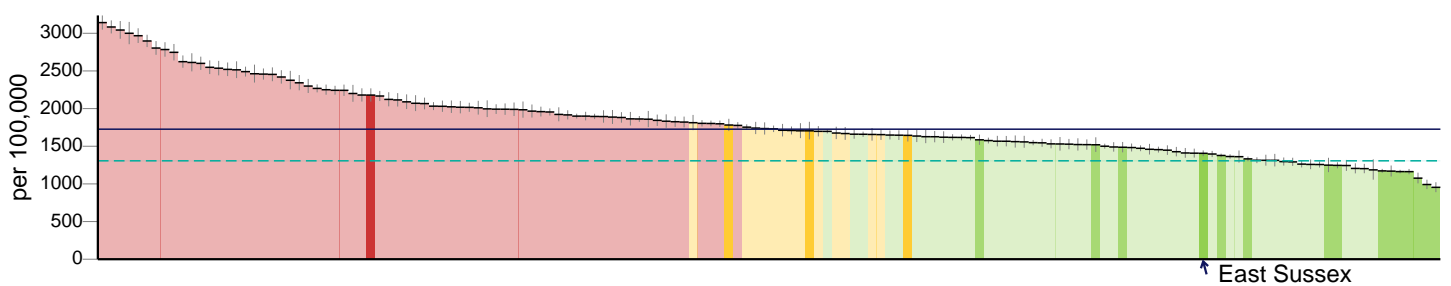
Smoking status at time of delivery (current method) (2016/17)



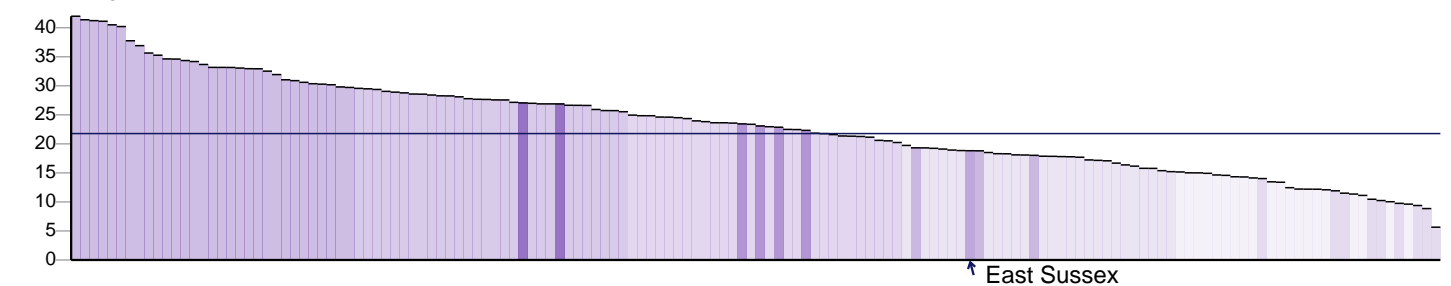
Smoking attributable mortality (2014 - 16)



Smoking attributable hospital admissions (2015/16)



Supporting information - Deprivation score (IMD 2015) (2015)



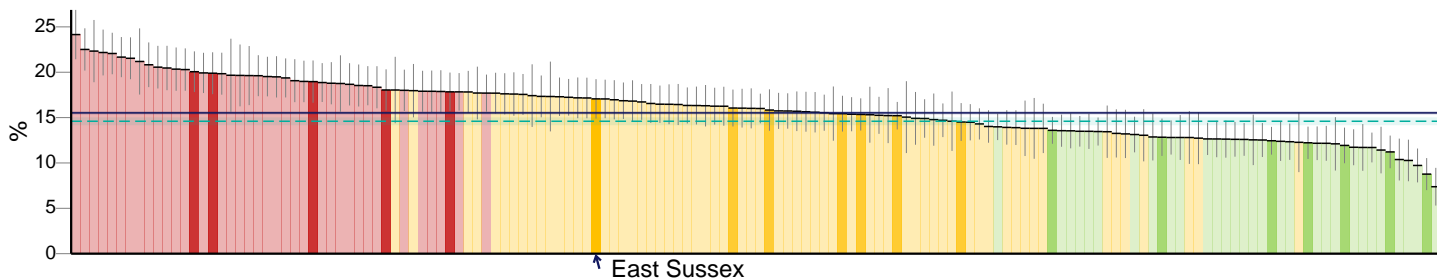
Key England value and confidence interval Not significantly different Significantly better Significance not tested

↑ East Sussex - - - South East region value and confidence interval

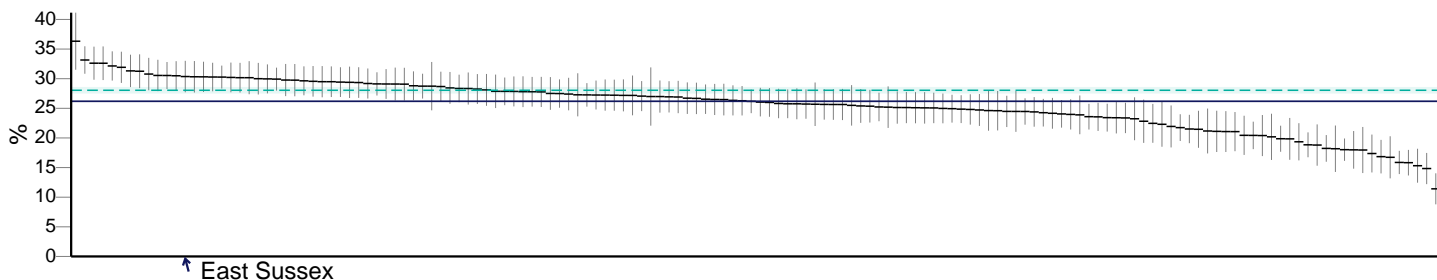
East Sussex

Smoking prevalence in adults

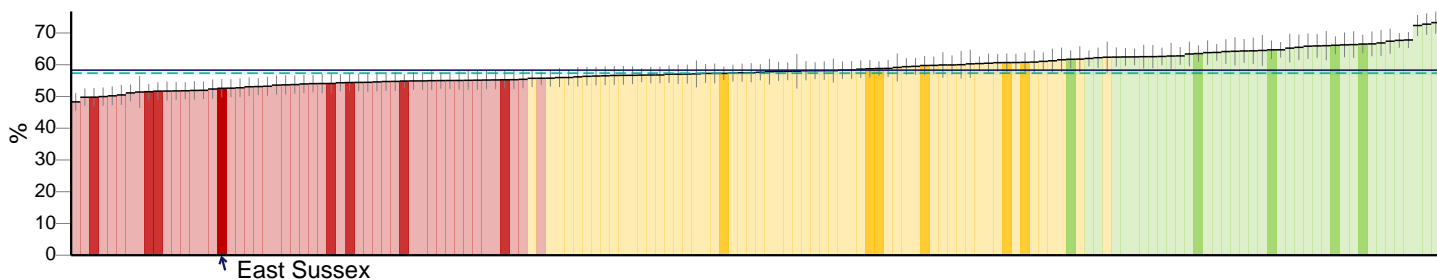
Smoking Prevalence in adults - current smokers (APS) (2016)



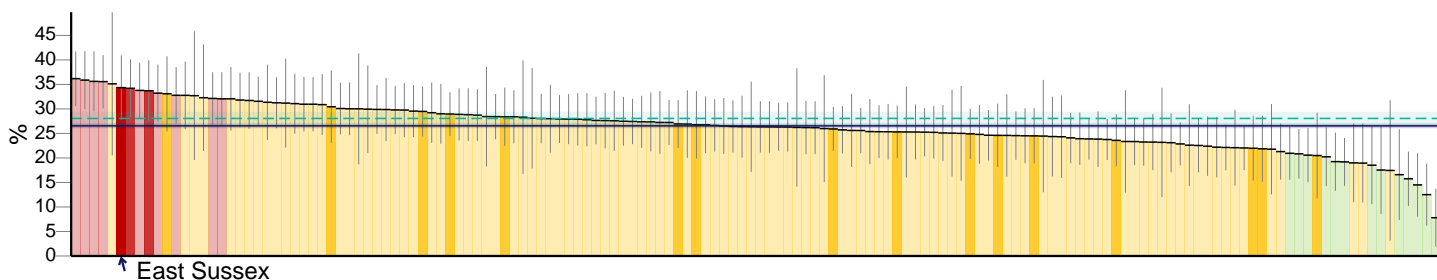
Smoking Prevalence in adults - ex smokers (APS) (2016)



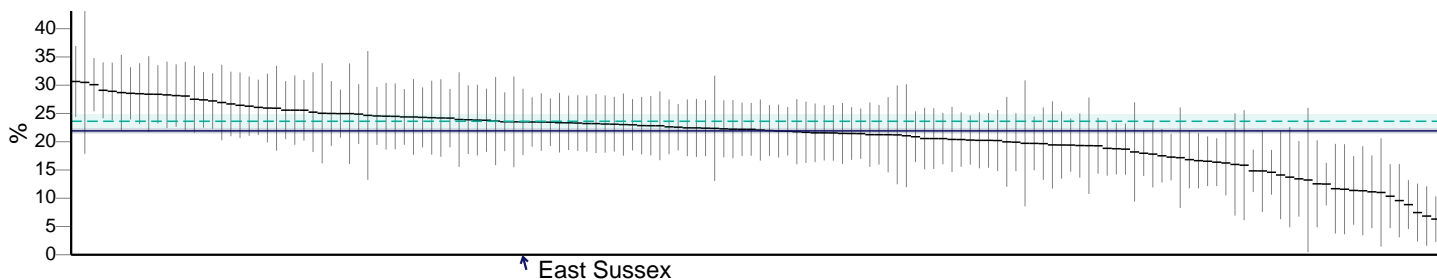
Smoking Prevalence in adults - never smoked (APS) (2016)



Smoking Prevalence in adults in routine and manual occupations - current smokers (APS) (2016)



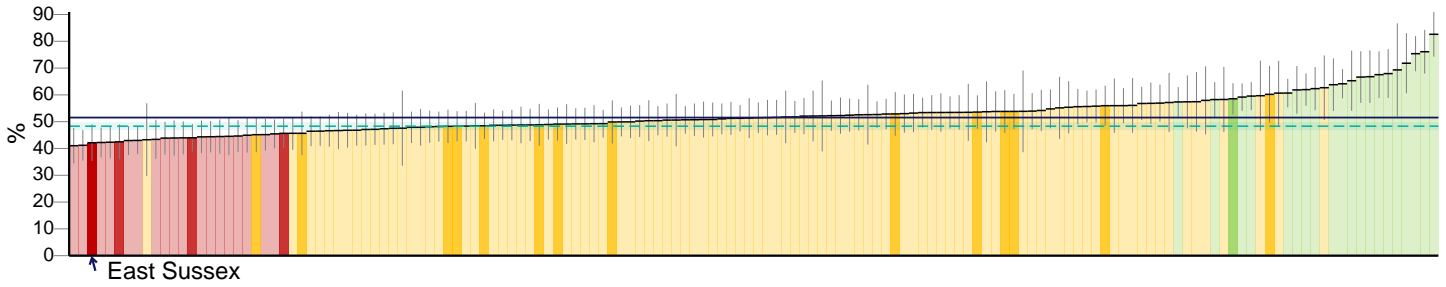
Smoking Prevalence in adults in routine and manual occupations - ex smokers (APS) (2016)



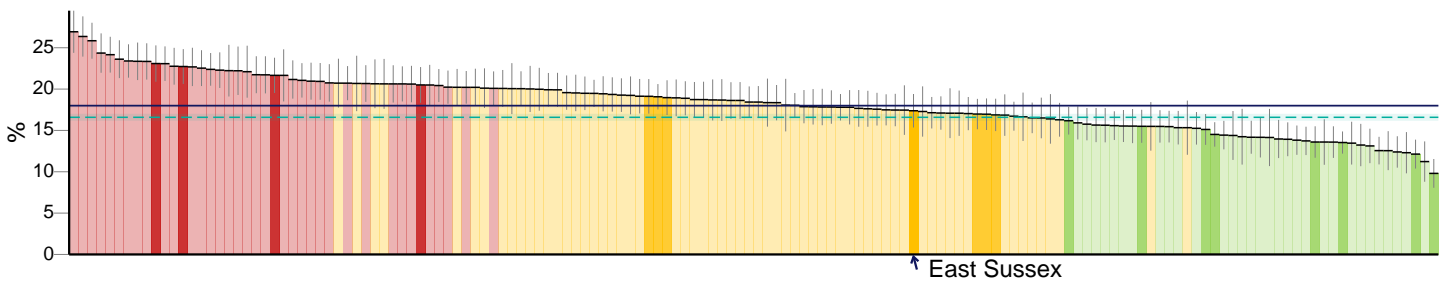
Key England value and confidence interval ↑ East Sussex South East region value and confidence interval
 Significantly worse Not significantly different Significantly better Significance not tested

Smoking prevalence in adults continued

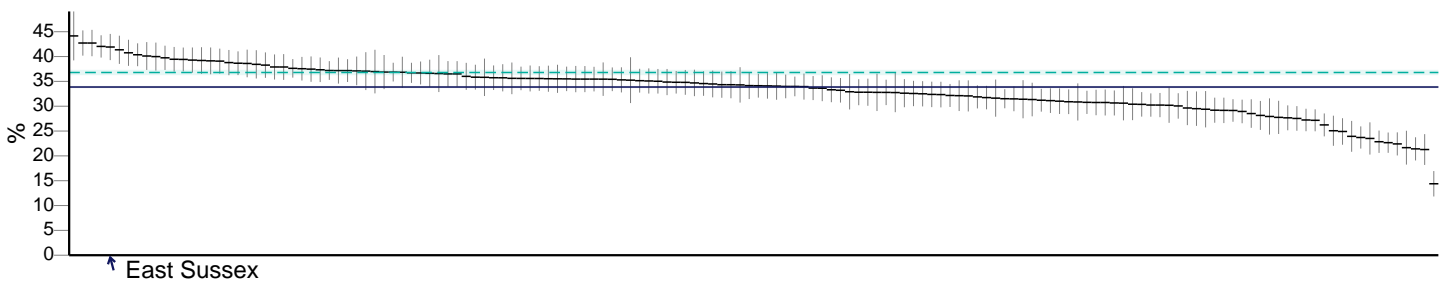
Smoking Prevalence in adults in routine and manual occupations - never smoked (APS) (2016)



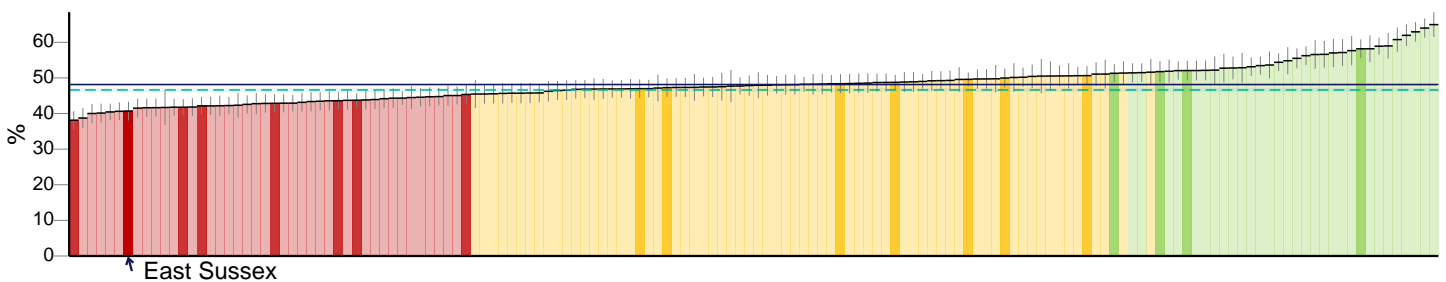
Smoking Prevalence in adults - current smokers (IHS) (2014)



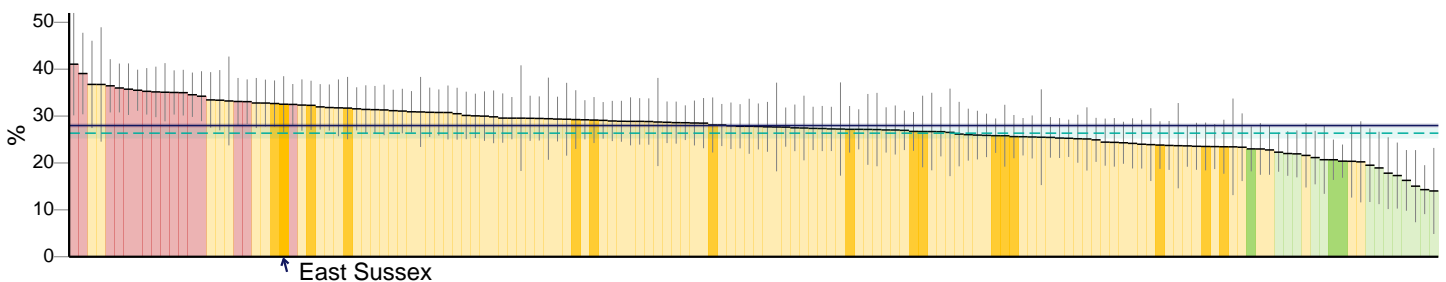
Smoking Prevalence in adults - ex-smokers (IHS) (2014)



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



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

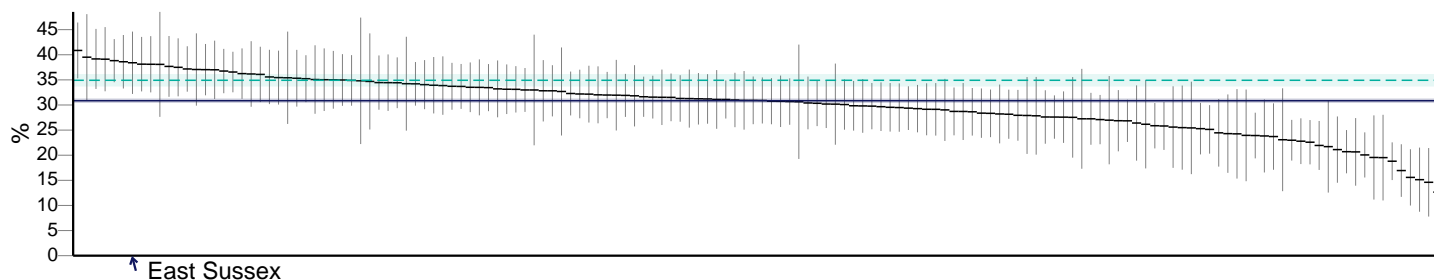


Key England value and confidence interval ↑ East Sussex South East region value and confidence interval
 Significantly worse Not significantly different Significantly better Significance not tested

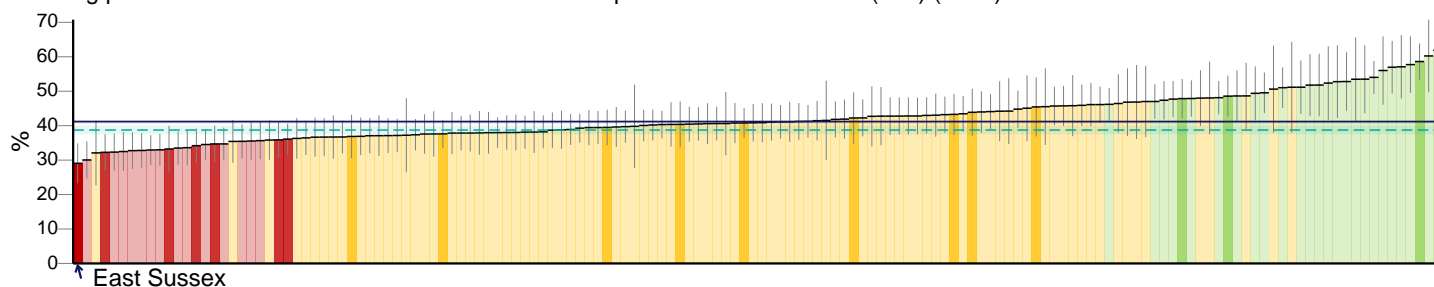
East Sussex

Smoking prevalence in adults continued

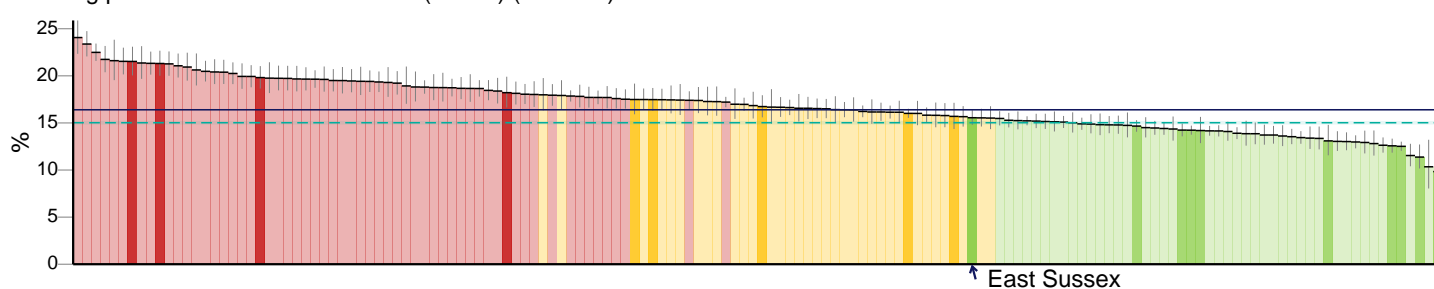
Smoking prevalence in adults in routine and manual occupations - ex-smokers (IHS) (2014)



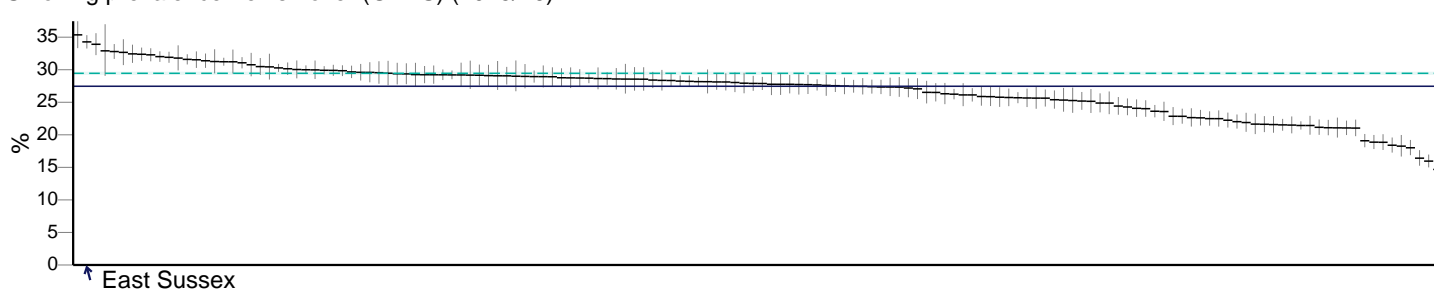
Smoking prevalence in adults in routine and manual occupations - never smoked (IHS) (2014)



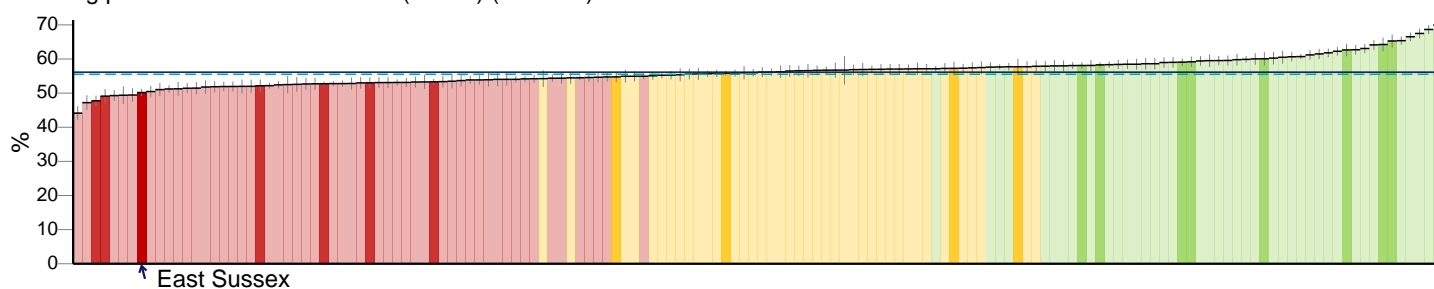
Smoking prevalence - current smokers (GPPS) (2015/16)



Smoking prevalence - ex smoker (GPPS) (2015/16)



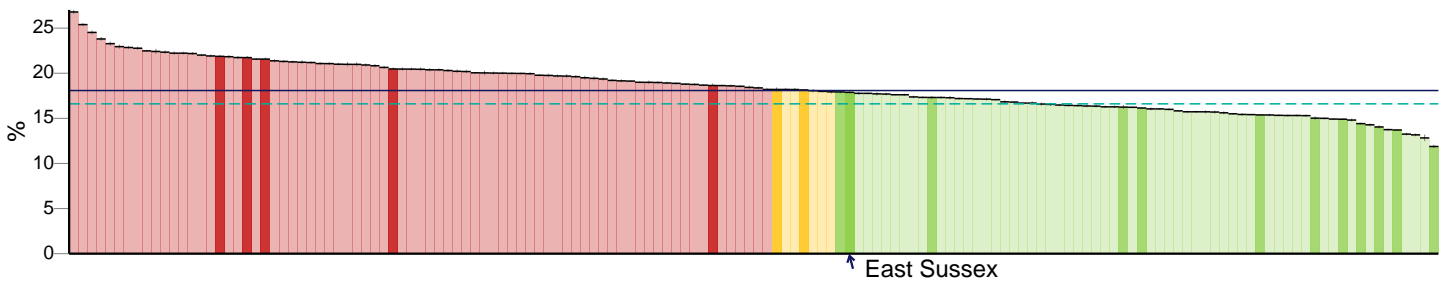
Smoking prevalence - never smoked (GPPS) (2015/16)



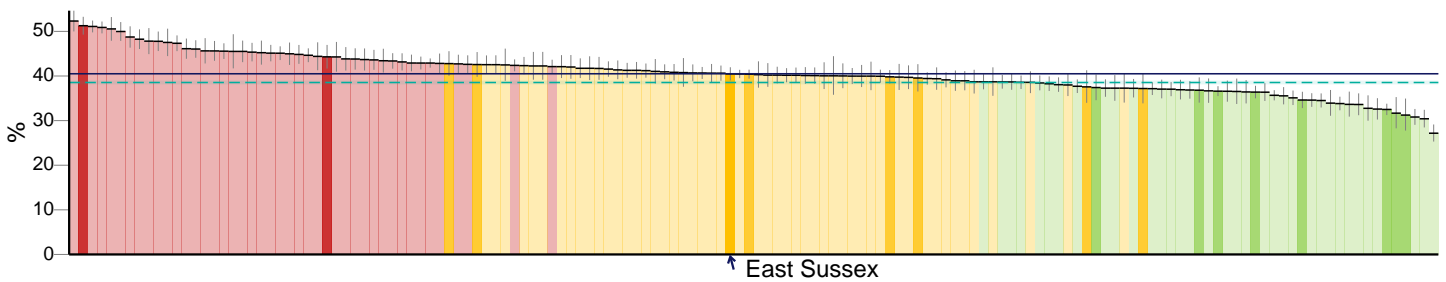
Key England value and confidence interval East Sussex South East region value and confidence interval
 Significantly worse Not significantly different Significantly better Significance not tested

Smoking prevalence in adults continued

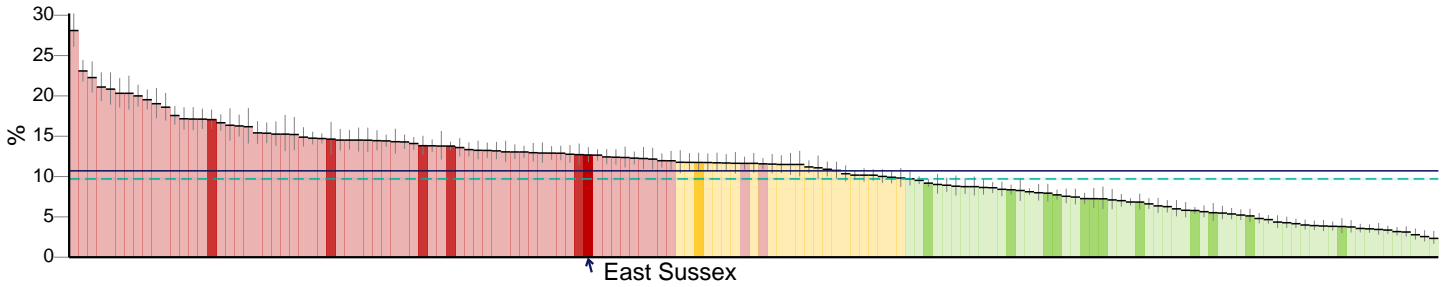
Smoking prevalence in adults - current smokers (QOF) (2015/16)



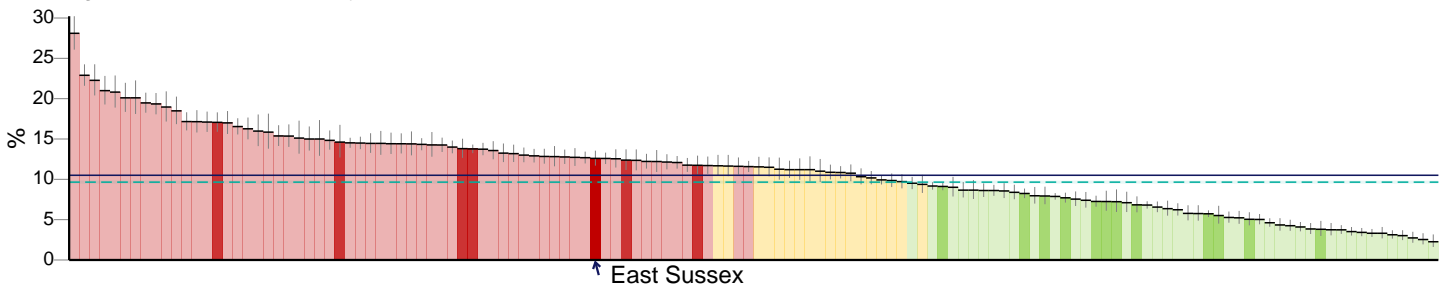
Smoking prevalence in adults with serious mental illness (SMI) (2014/15)



Smoking status at time of delivery (current method) (2016/17)



Smoking status at time of delivery (historical method) (2016/17)



Key England value and confidence interval ↑ East Sussex South East region value and confidence interval
 Significantly worse Not significantly different Significantly better Significance not tested

East Sussex

Smoking prevalence in young people

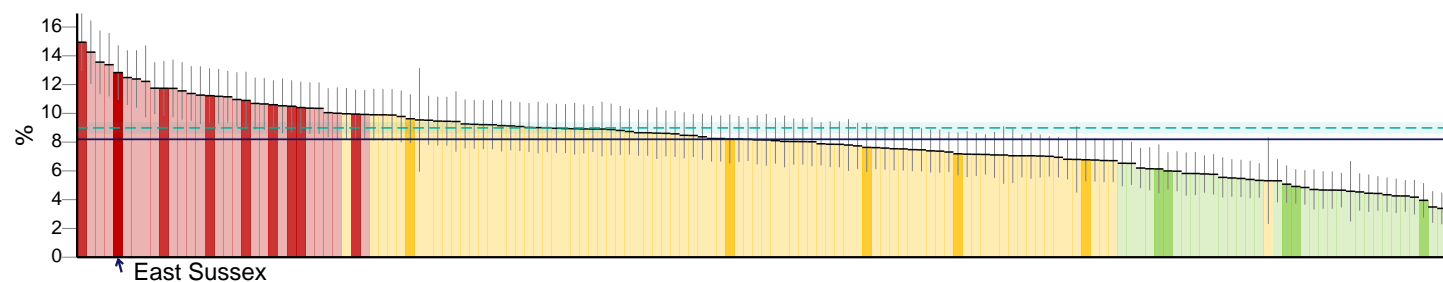
Smoking prevalence age 15 years - regular smokers (SDD survey) (2016)

No data

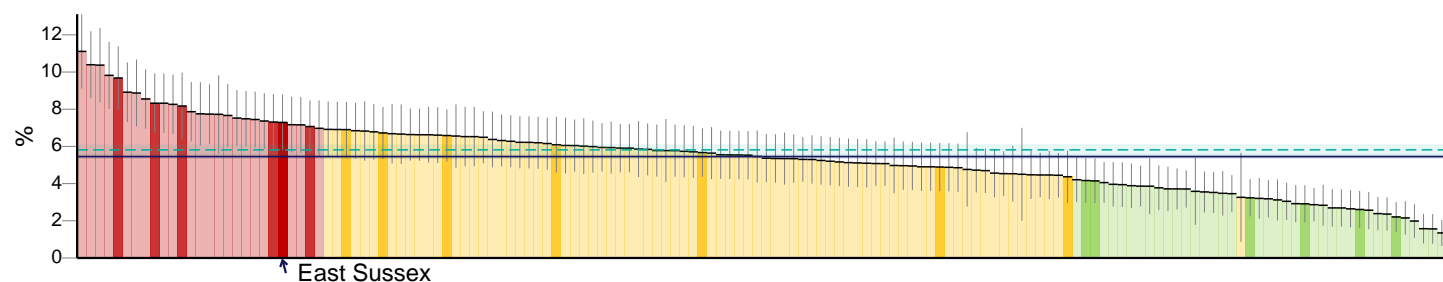
Smoking prevalence age 15 years - occasional smokers (SDD survey) (2016)

No data

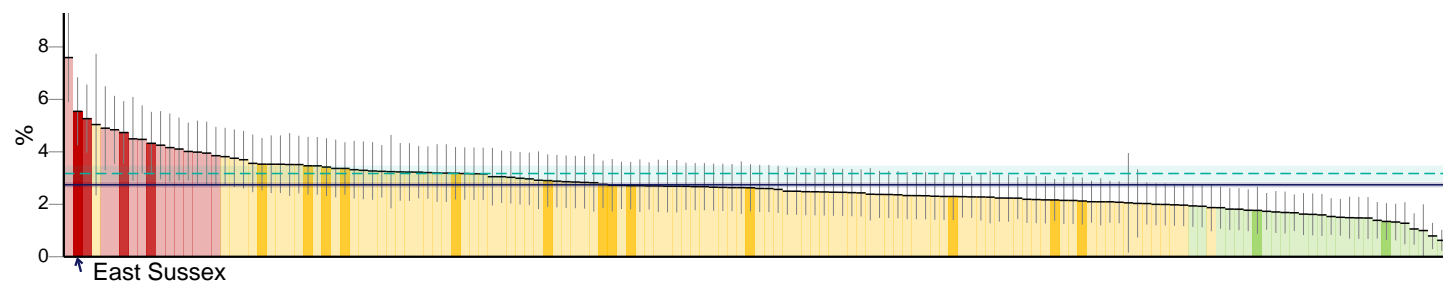
Smoking prevalence at age 15 - current smokers (WAY survey) (2014/15)



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



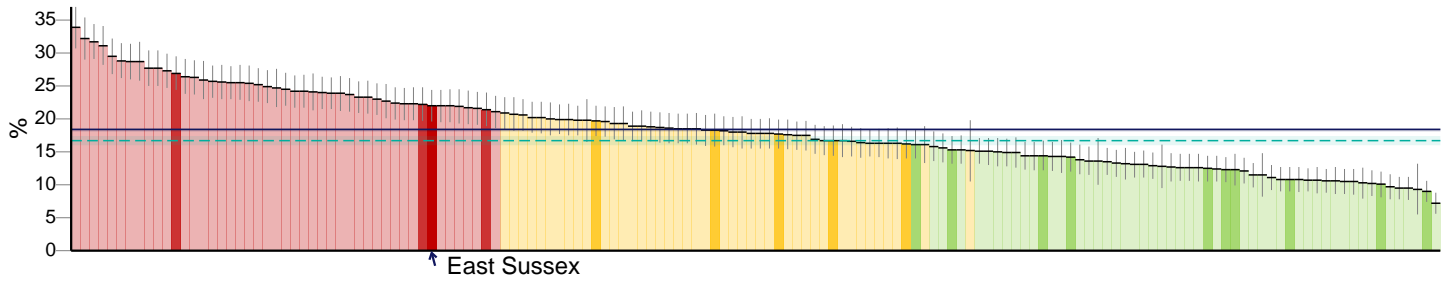
Smoking prevalence at age 15 - occasional smokers (WAY survey) (2014/15)



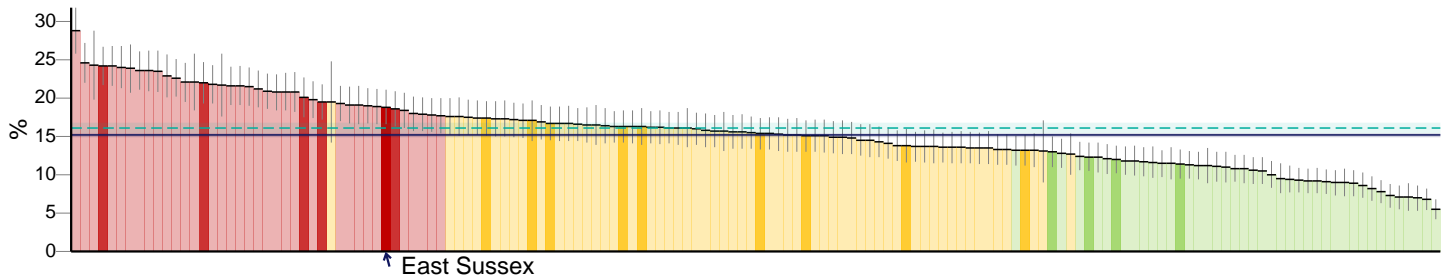
Key
 England value and confidence interval
 Significantly worse
 Not significantly different
 Significantly better
 Significance not tested
↑ East Sussex
 South East region value and confidence interval

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)

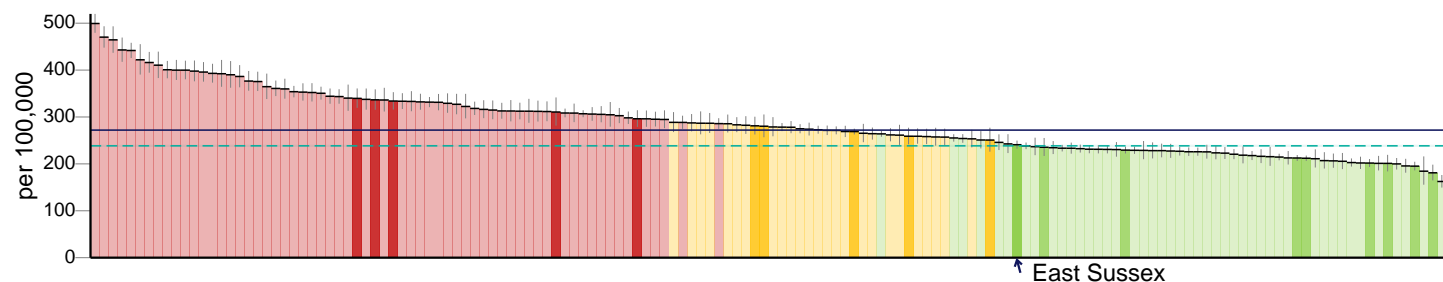


Key England value and confidence interval ↑ East Sussex South East region value and confidence interval
 Significantly worse Not significantly different Significantly better Significance not tested

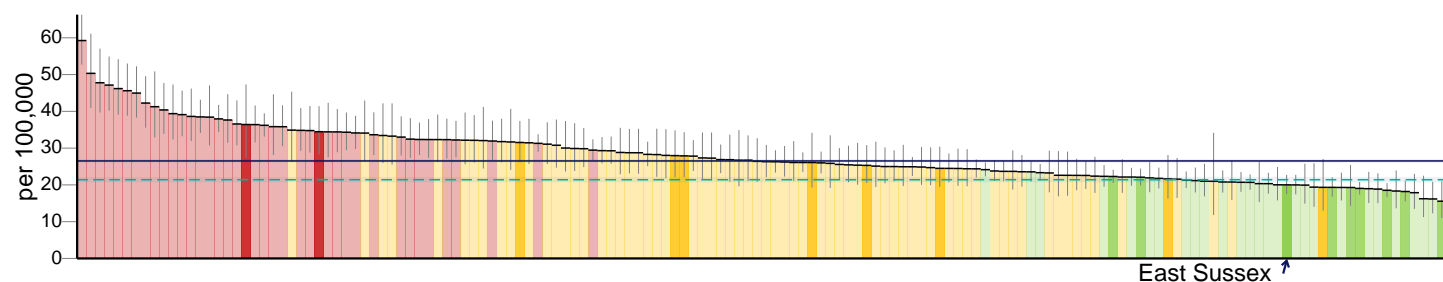
East Sussex

Smoking related mortality

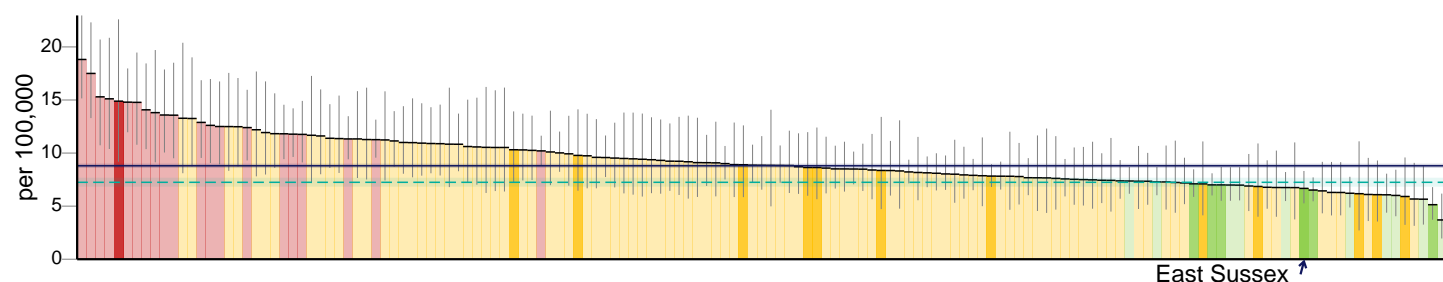
Smoking attributable mortality (2014 - 16)



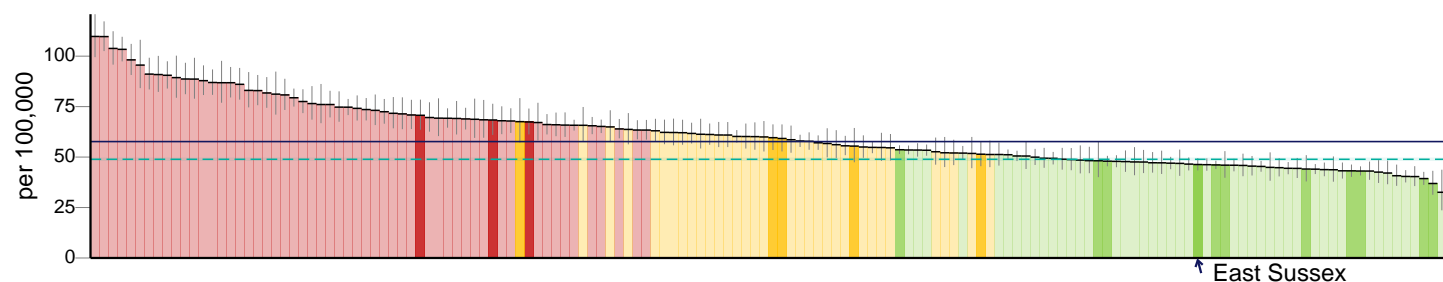
Smoking attributable deaths from heart disease (2014 - 16)



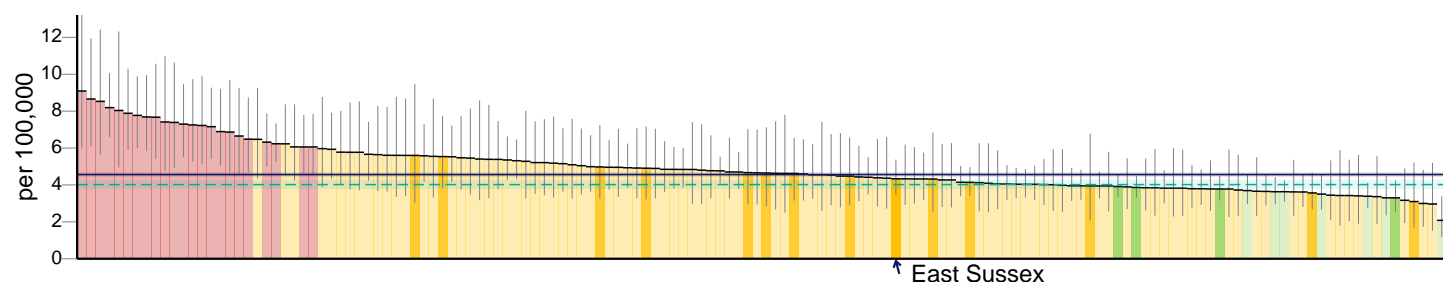
Smoking attributable deaths from stroke (2014 - 16)



Deaths from lung cancer (2014 - 16)



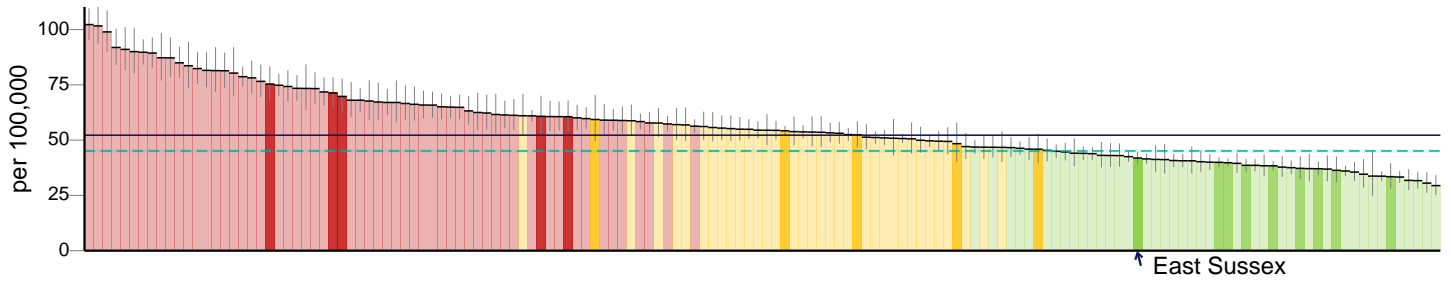
Deaths from oral cancer (2014 - 16)



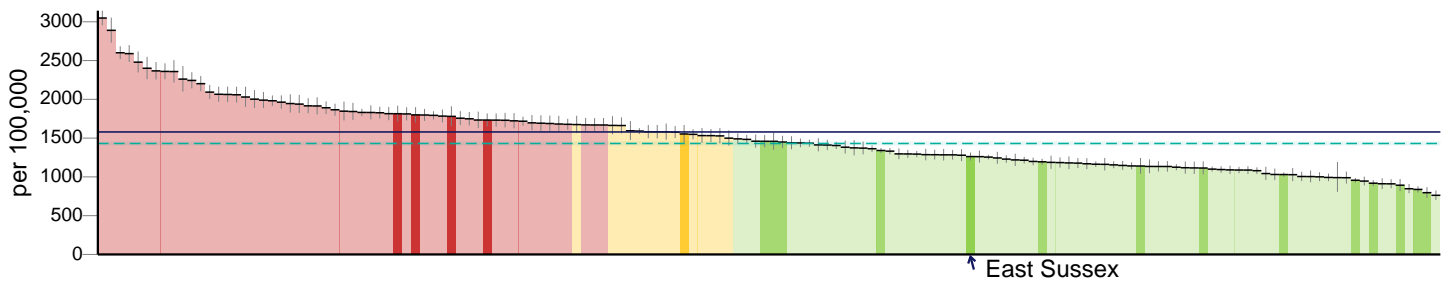
Key — England value and confidence interval ↑ East Sussex - - - South East region value and confidence interval
■ Significantly worse ■ Not significantly different ■ Significantly better Significance not tested

Smoking related mortality continued

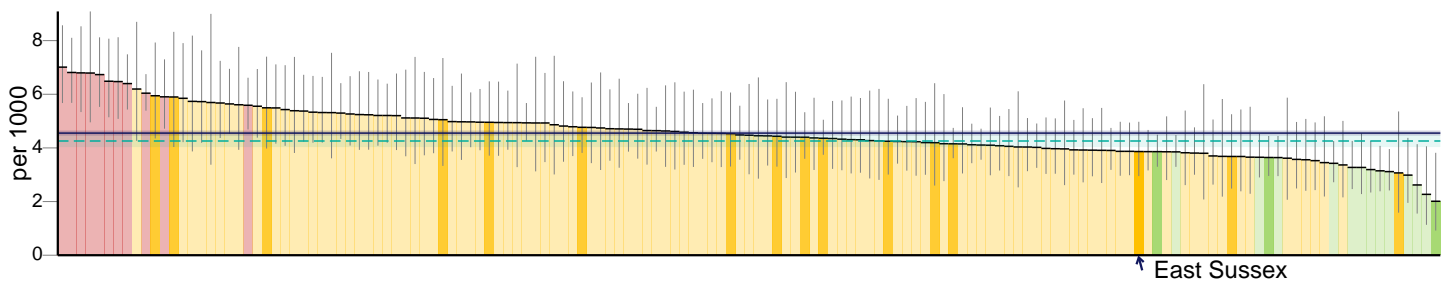
Deaths from chronic obstructive pulmonary disease (2014 - 16)



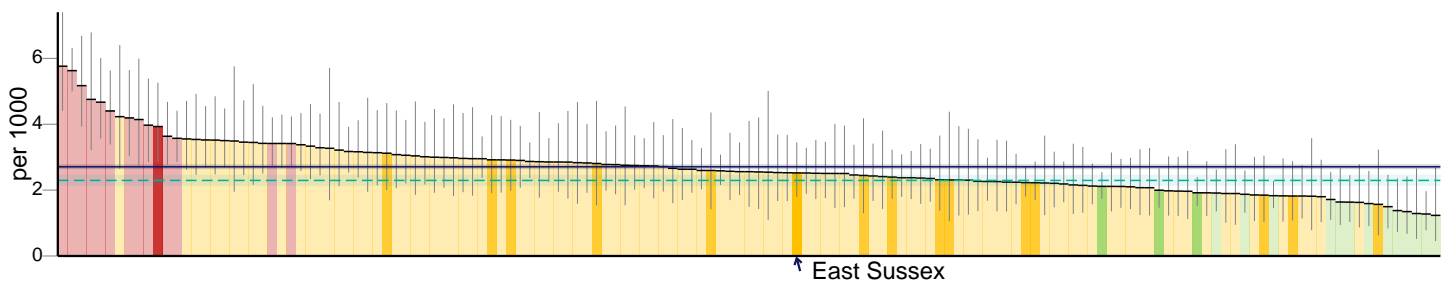
Potential years of life lost due to smoking related illness (2014 - 16)



Stillbirth rate (2013 - 15)



Neonatal mortality (2013 - 15)

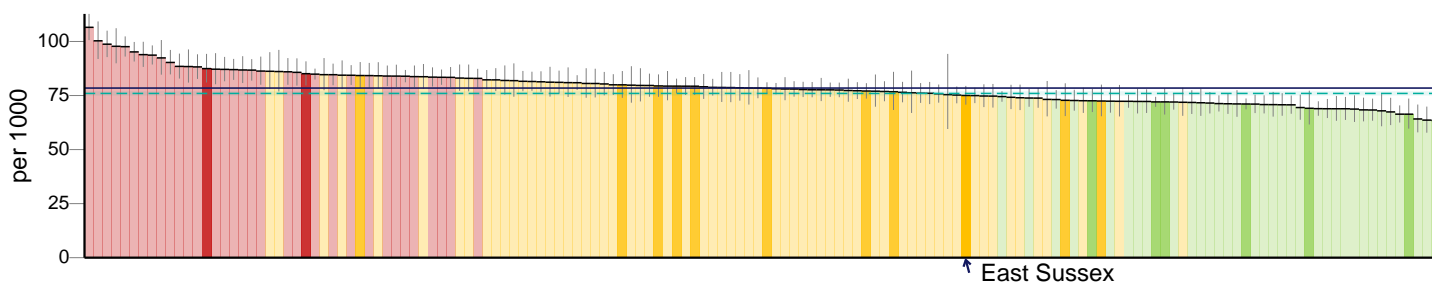


Key
 England value and confidence interval
 Significantly worse
 Not significantly different
 Significantly better
 Significance not tested
↑ East Sussex
 South East region value and confidence interval

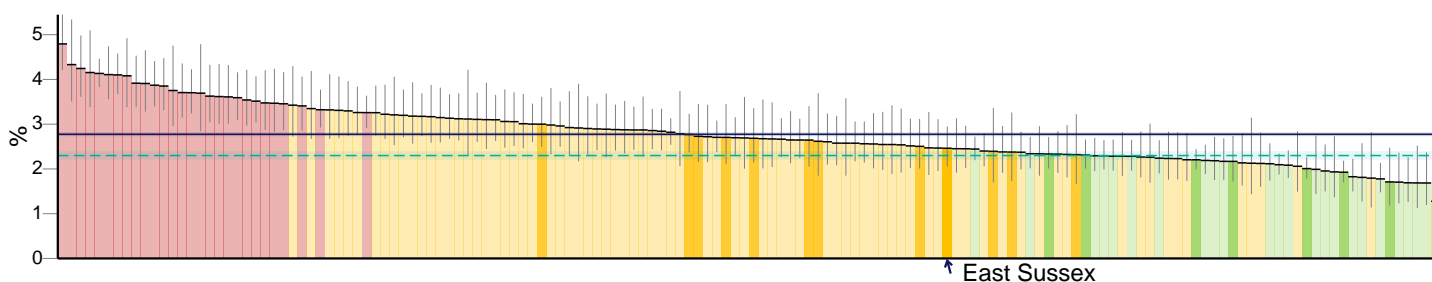
East Sussex

Smoking related ill health

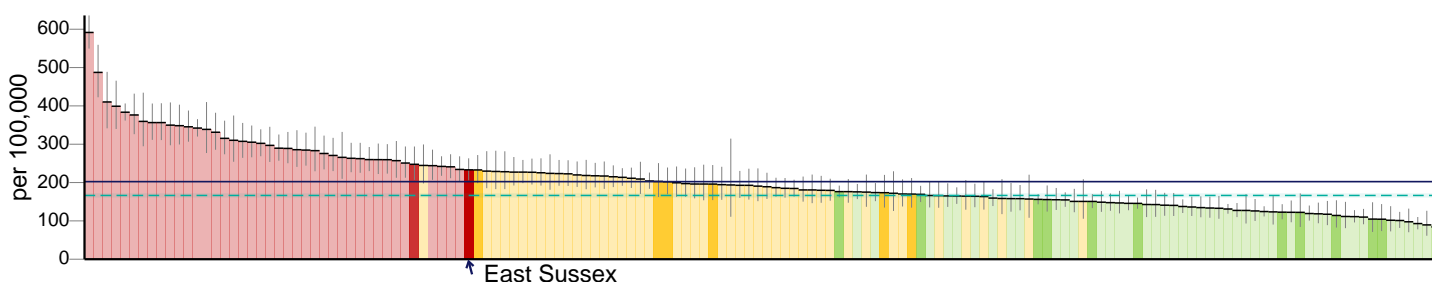
Premature births (less than 37 weeks gestation) (2013 - 15)



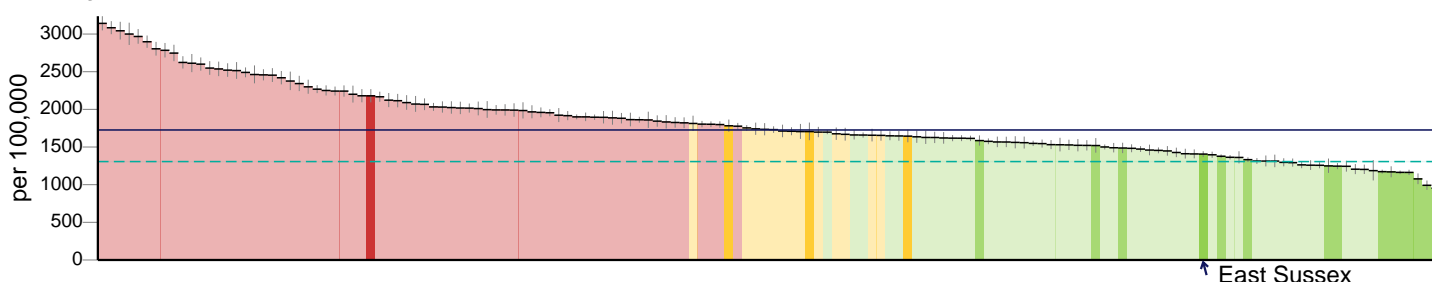
Low birth weight of term babies (2015)



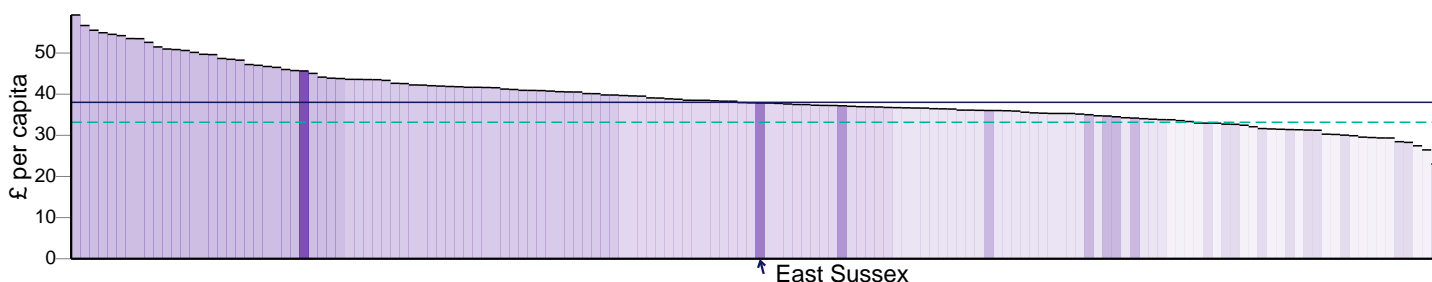
Hospital admissions for asthma (under 19 years) (2015/16)



Smoking attributable hospital admissions (2015/16)



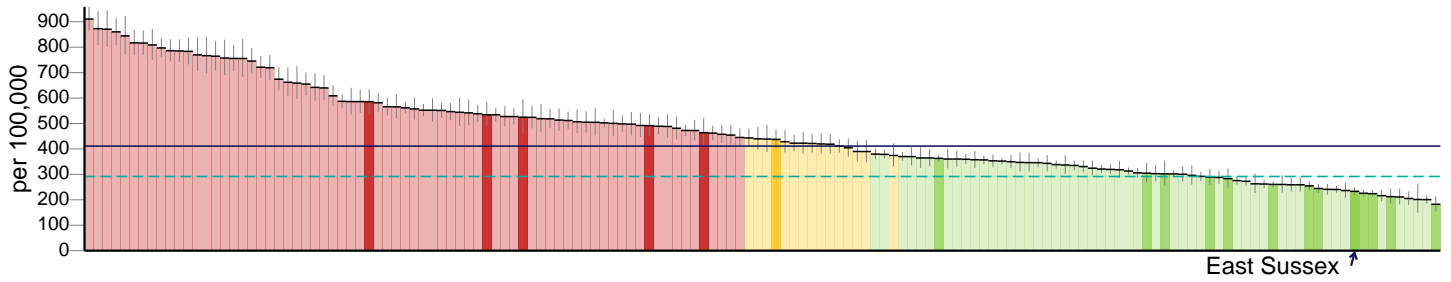
Cost per capita of smoking attributable hospital admissions (2011/12)



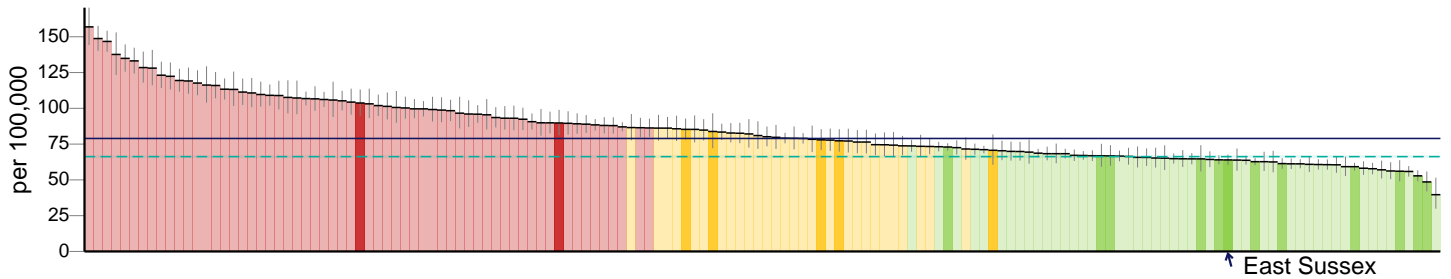
Key
 England value and confidence interval
 Significantly worse
 Not significantly different
 Significantly better
 Significance not tested
↑ East Sussex
--- South East region value and confidence interval

Smoking related ill health continued

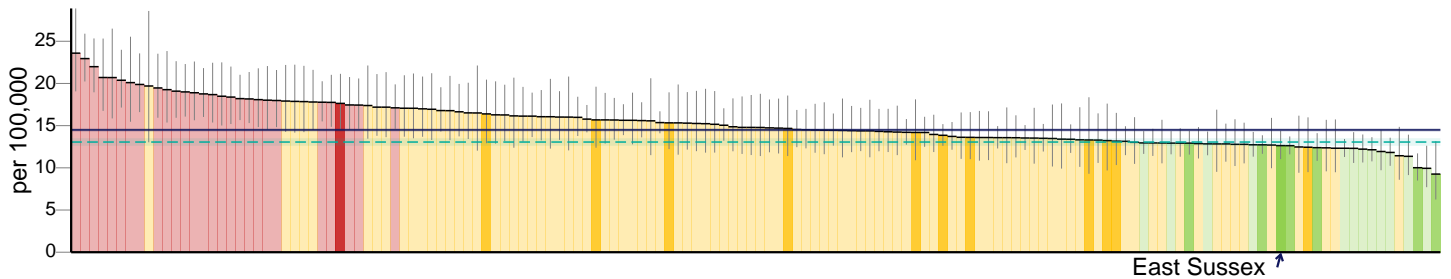
Emergency hospital admissions for COPD (2015/16)



Lung cancer registrations (2013 - 15)



Oral cancer registrations (2013 - 15)

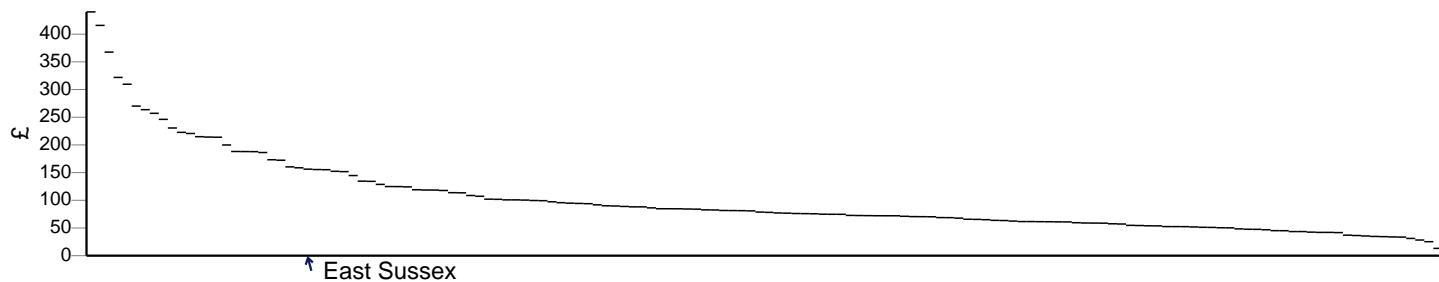


Key England value and confidence interval ↑ East Sussex South East region value and confidence interval
 Significantly worse Not significantly different Significantly better Significance not tested

East Sussex

Impact of smoking

Indicative tobacco sales figures (£ millions) (2013)



Illicit tobacco: tax gap (£ millions) (2016/17)

No data

Illicit tobacco: share of cigarette sales (%) (2016/17)

No data

Fatalities from accidental fires ignited by smoking related materials (%) (2015/16)

No data

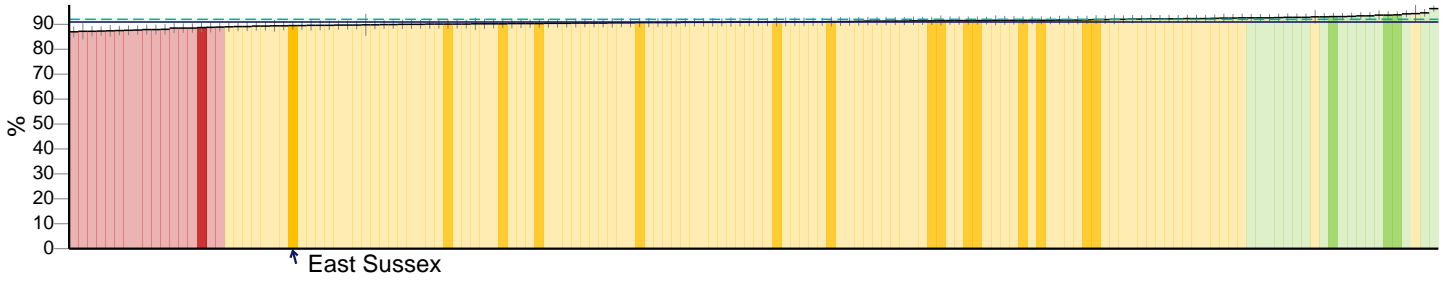
Accidental fires ignited by smoking related materials (%) (2015/16)

No data

Key England value and confidence interval ↑ East Sussex South East region value and confidence interval
 Significantly worse Not significantly different Significantly better Significance not tested

Impact of smoking continued

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

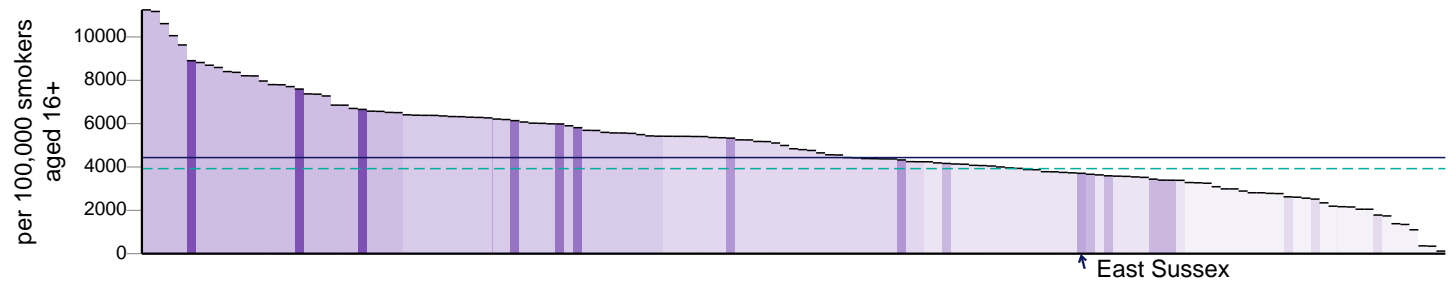


Key England value and confidence interval ↑ East Sussex South East region value and confidence interval
 ■ Significantly worse ■ Not significantly different ■ Significantly better □ Significance not tested

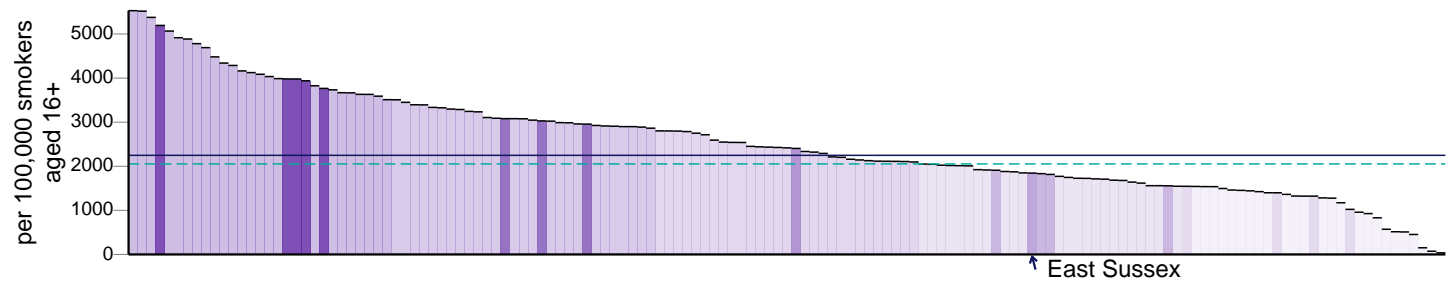
East Sussex

Smoking quitters

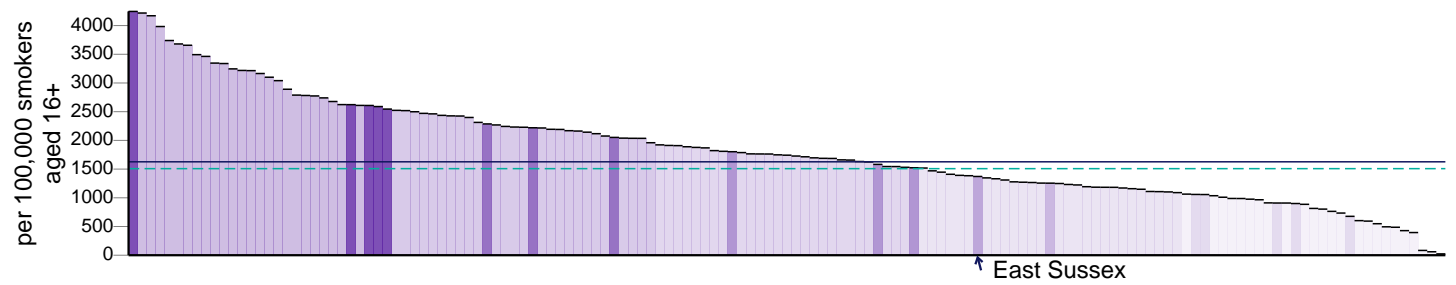
Number setting a quit date (2016/17)



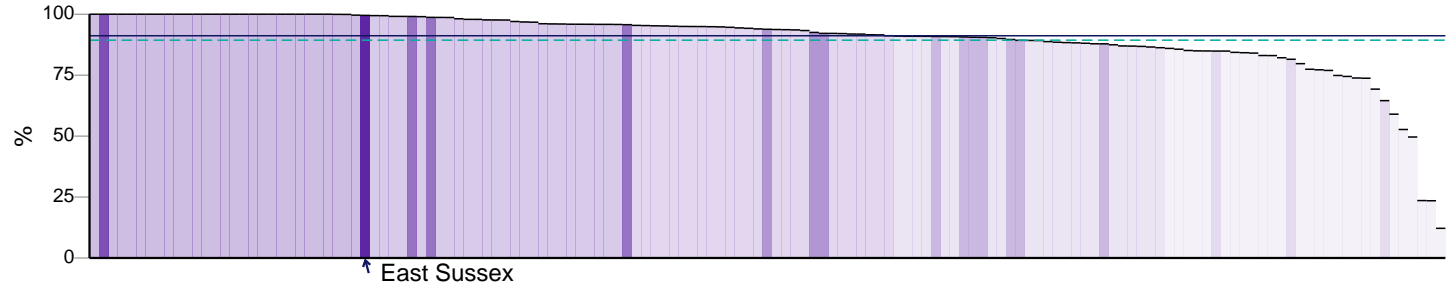
Successful quitters at 4 weeks (2016/17)



Successful quitters (CO validated) at 4 weeks (2016/17)



Completeness of NS-SEC recording by Stop Smoking Services (2016/17)



Cost per quitter (2016/17)

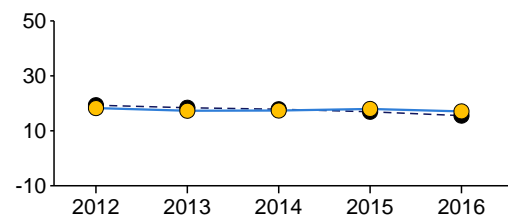


Key
 England value and confidence interval
 Not significantly different
 Significantly better
 Significance not tested
↑ East Sussex
 South East region value and confidence interval

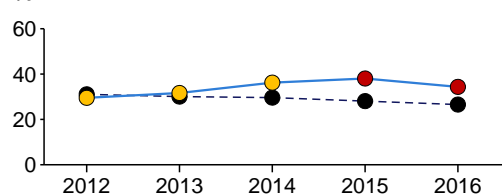
Trends

Key Indicators

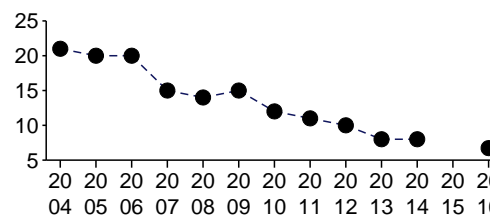
Smoking Prevalence in adults - current smokers (APS) - %



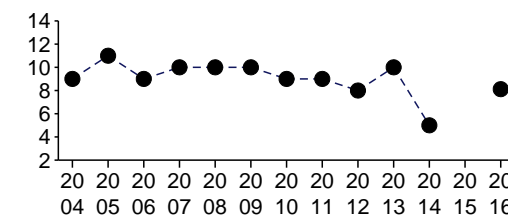
Smoking Prevalence in adults in routine and manual occupations - current smokers (APS) - %



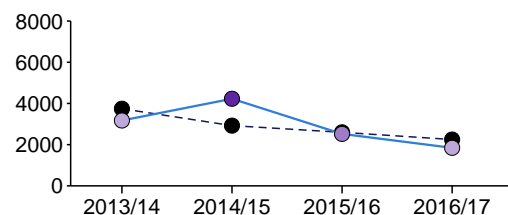
Smoking prevalence age 15 years - regular smokers (SDD survey) - %



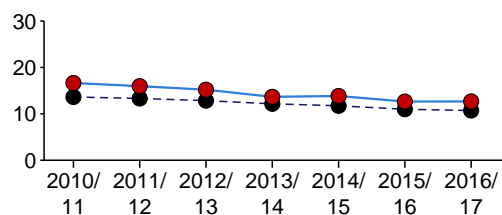
Smoking prevalence age 15 years - occasional smokers (SDD survey) - %



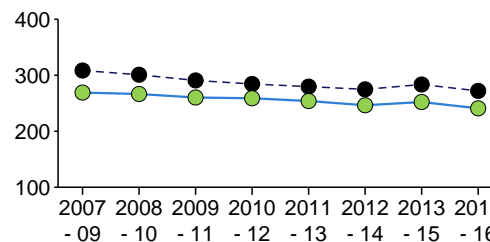
Successful quitters at 4 weeks - per 100,000 smokers aged 16+



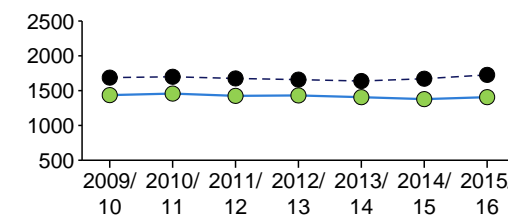
Smoking status at time of delivery (current method) - %



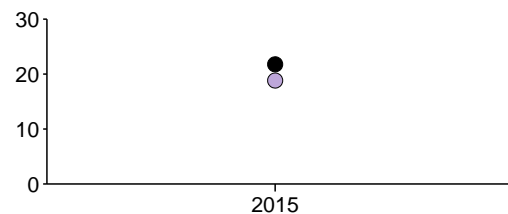
Smoking attributable mortality - per 100,000



Smoking attributable hospital admissions - per 100,000



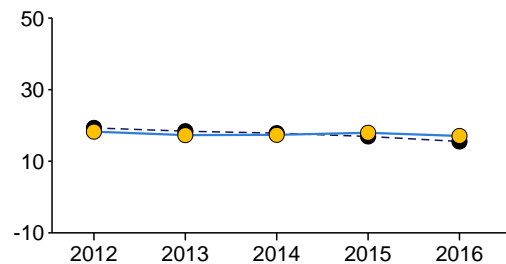
Supporting information - Deprivation score (IMD 2015)



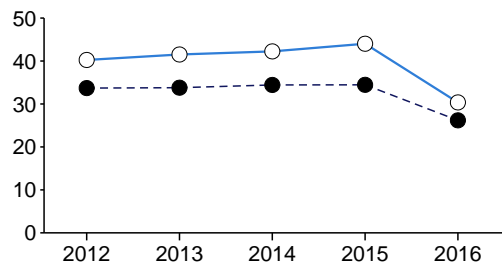
Key ● England ● Significantly worse ● Not significantly different ● Significantly better ○ Significance not tested

Smoking prevalence in adults

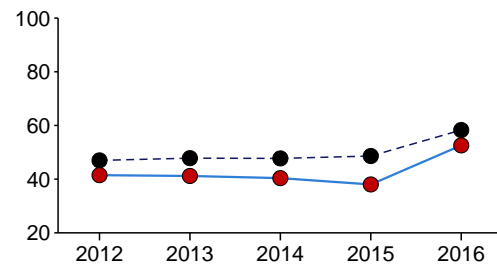
Smoking Prevalence in adults - current smokers (APS) - %



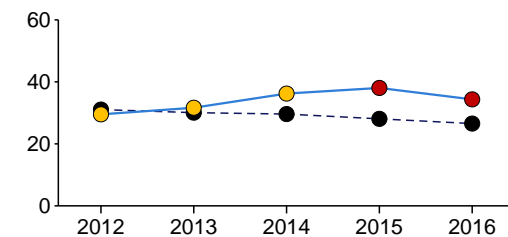
Smoking Prevalence in adults - ex smokers (APS) - %



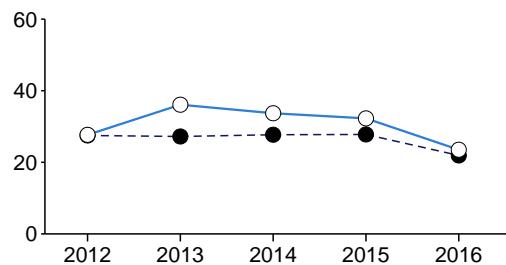
Smoking Prevalence in adults - never smoked (APS) - %



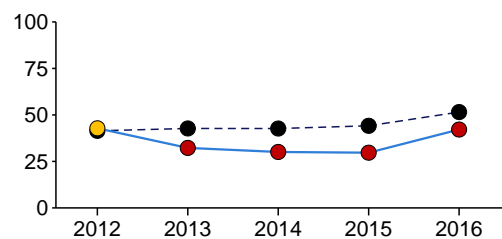
Smoking Prevalence in adults in routine and manual occupations - current smokers (APS) - %



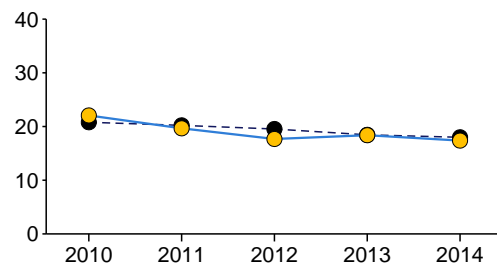
Smoking Prevalence in adults in routine and manual occupations - ex smokers (APS) - %



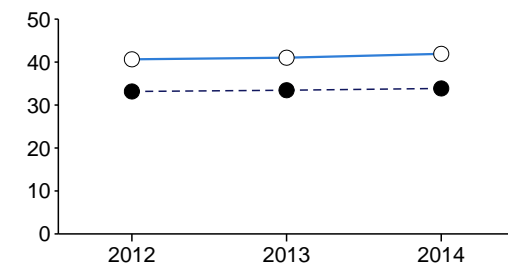
Smoking Prevalence in adults in routine and manual occupations - never smoked (APS) - %



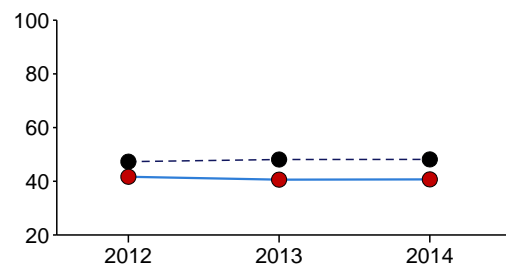
Smoking Prevalence in adults - current smokers (IHS) - %



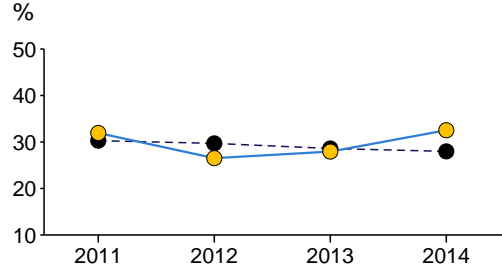
Smoking Prevalence in adults - ex-smokers (IHS) - %



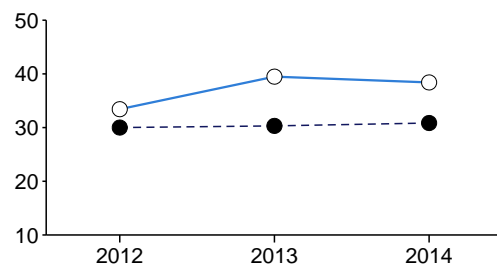
Smoking Prevalence in adults - never smoked (IHS) - %



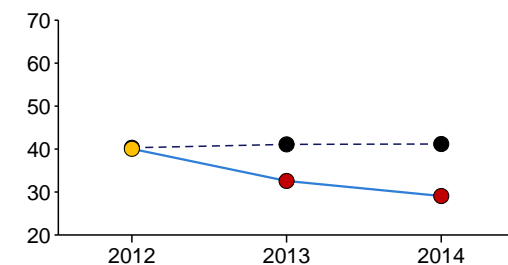
Smoking prevalence in adults in routine and manual occupations - current smokers (IHS) - %



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



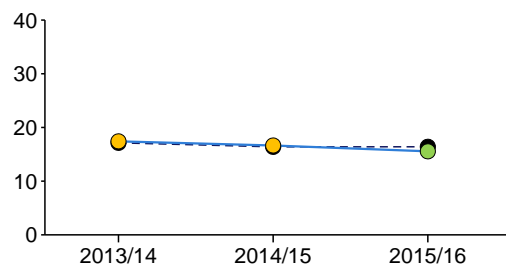
Smoking prevalence in adults in routine and manual occupations - never smoked (IHS) - %



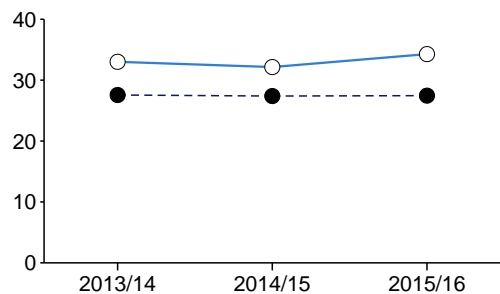
Key ● England ● Significantly worse ● Not significantly different ● Significantly better ○ Significance not tested

Smoking prevalence in adults continued

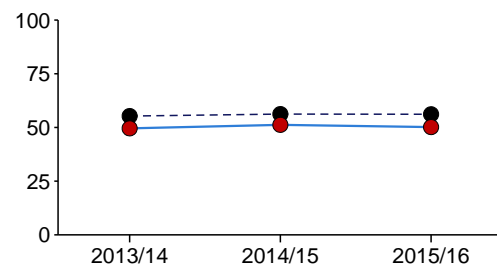
Smoking prevalence - current smokers (GPPS) - %



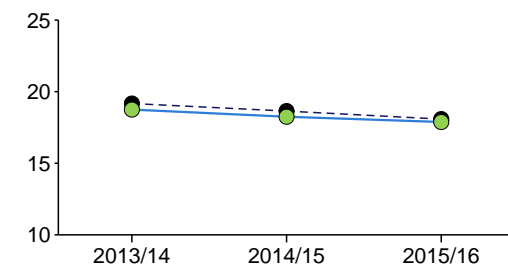
Smoking prevalence - ex smoker (GPPS) - %



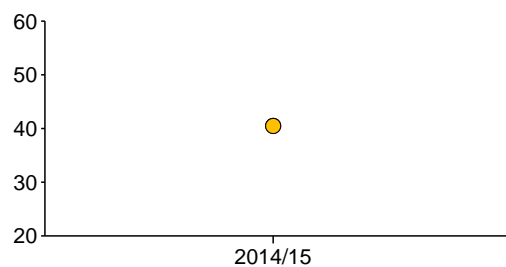
Smoking prevalence - never smoked (GPPS) - %



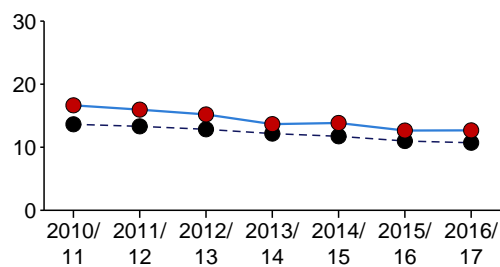
Smoking prevalence in adults - current smokers (QOF) - %



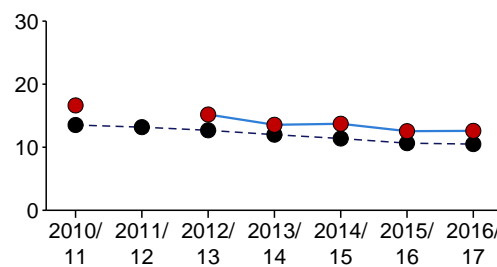
Smoking prevalence in adults with serious mental illness (SMI) - %



Smoking status at time of delivery (current method) - %



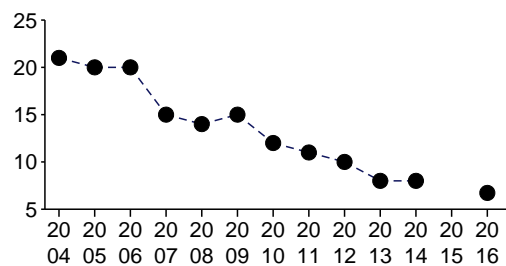
Smoking status at time of delivery (historical method) - %



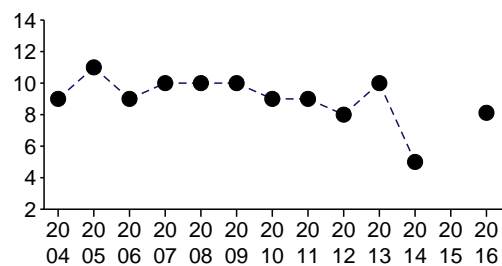
Key ● England ● Significantly worse ● Not significantly different ● Significantly better ○ Significance not tested

Smoking prevalence in young people

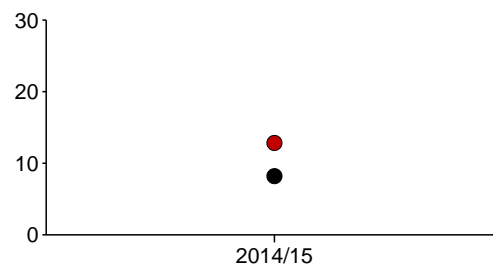
Smoking prevalence age 15 years - regular smokers (SDD survey) - %



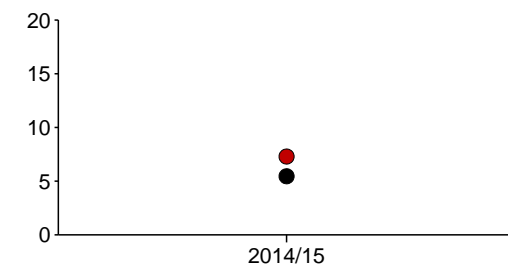
Smoking prevalence age 15 years - occasional smokers (SDD survey) - %



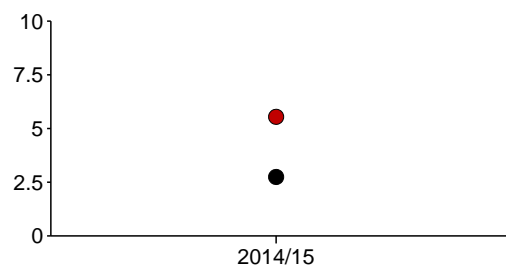
Smoking prevalence at age 15 - current smokers (WAY survey) - %



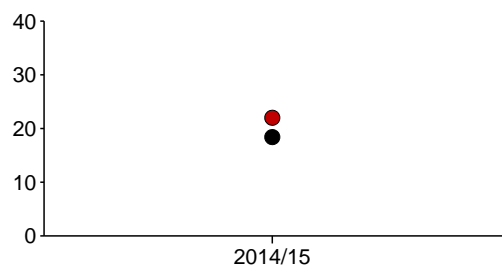
Smoking prevalence at age 15 - regular smokers (WAY survey) - %



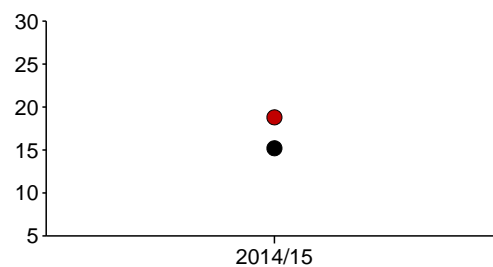
Smoking prevalence at age 15 - occasional smokers (WAY survey) - %



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



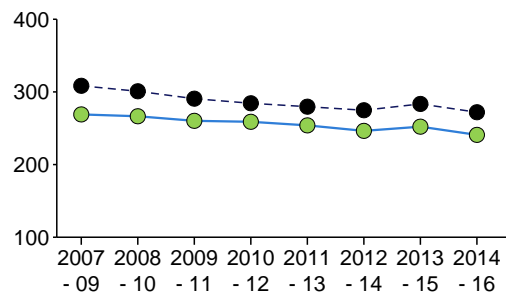
Use of other tobacco products at age 15 years (WAY survey) - %



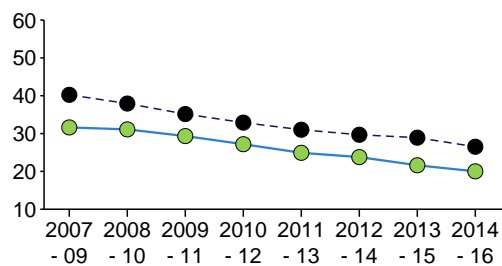
Key ● England ● Significantly worse ● Not significantly different ● Significantly better ○ Significance not tested

Smoking related mortality

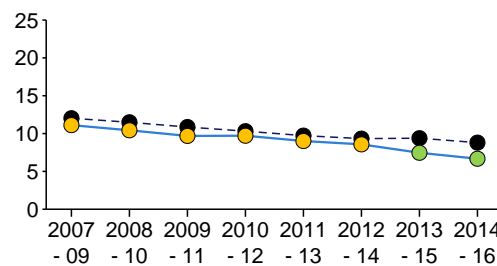
Smoking attributable mortality - per 100,000



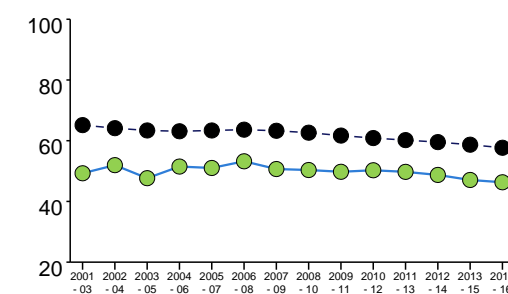
Smoking attributable deaths from heart disease - per 100,000



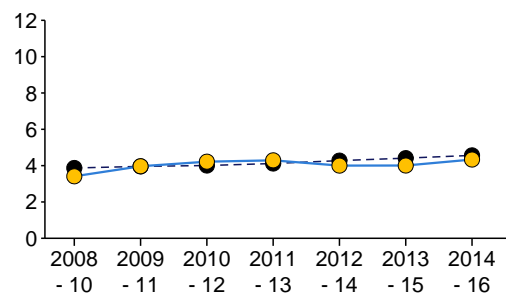
Smoking attributable deaths from stroke - per 100,000



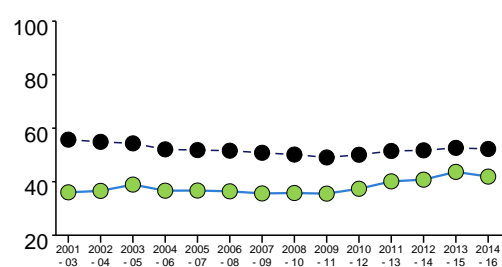
Deaths from lung cancer - per 100,000



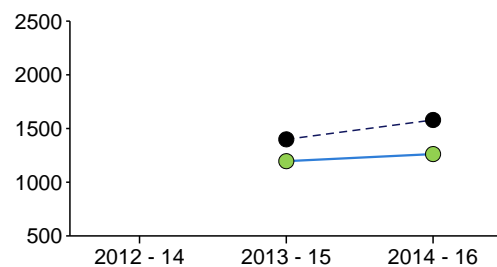
Deaths from oral cancer - per 100,000



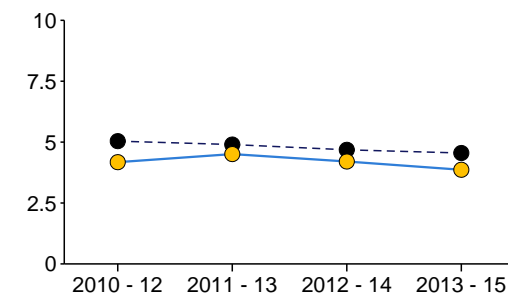
Deaths from chronic obstructive pulmonary disease - per 100,000



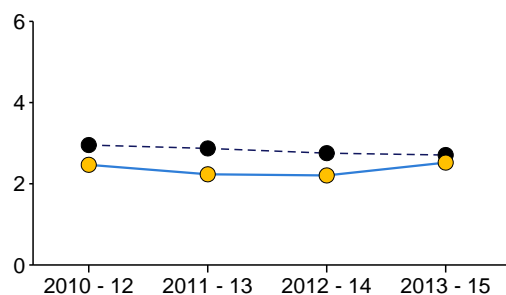
Potential years of life lost due to smoking related illness - per 100,000



Stillbirth rate - per 1000



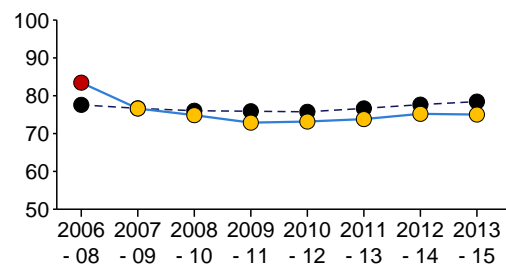
Neonatal mortality - per 1000



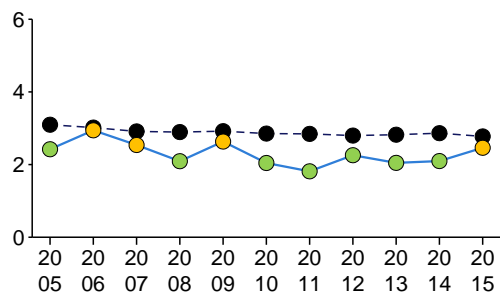
Key ● England ● Significantly worse ● Not significantly different ● Significantly better ○ Significance not tested

Smoking related ill health

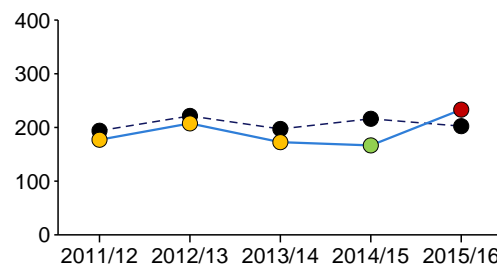
Premature births (less than 37 weeks gestation) - per 1000



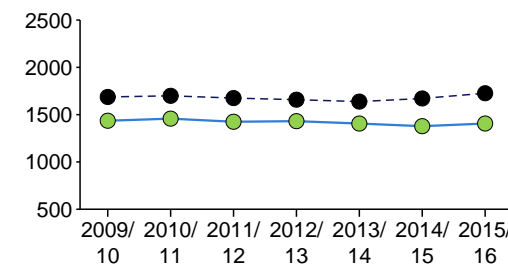
Low birth weight of term babies - %



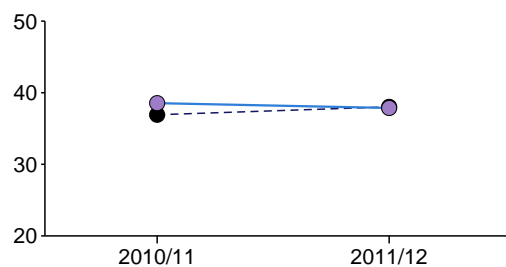
Hospital admissions for asthma (under 19 years) - per 100,000



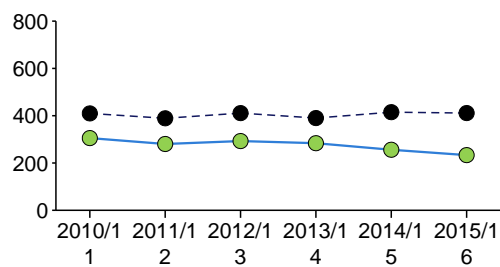
Smoking attributable hospital admissions - per 100,000



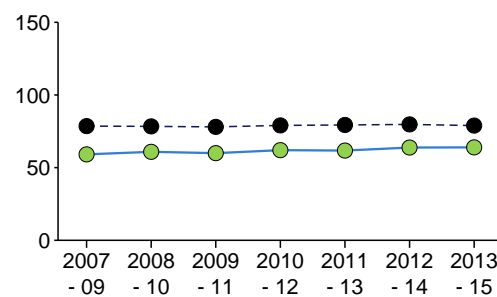
Cost per capita of smoking attributable hospital admissions - £ per capita



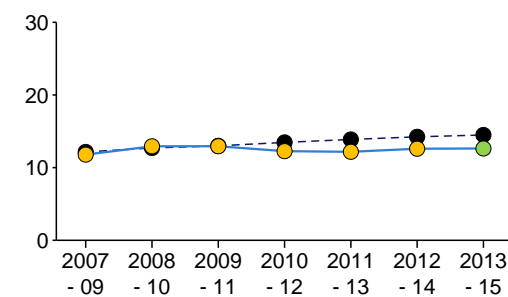
Emergency hospital admissions for COPD - per 100,000



Lung cancer registrations - per 100,000



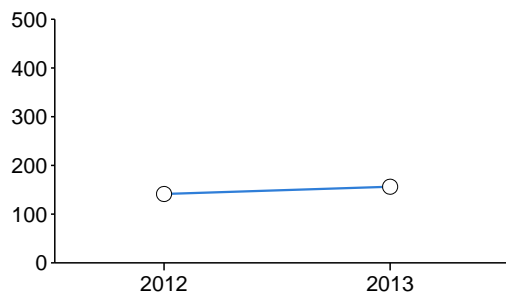
Oral cancer registrations - per 100,000



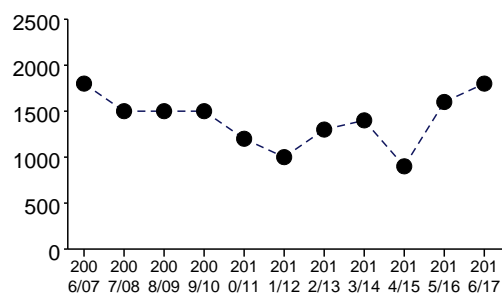
Key ● England ● Significantly worse ● Not significantly different ● Significantly better ○ Significance not tested

Impact of smoking

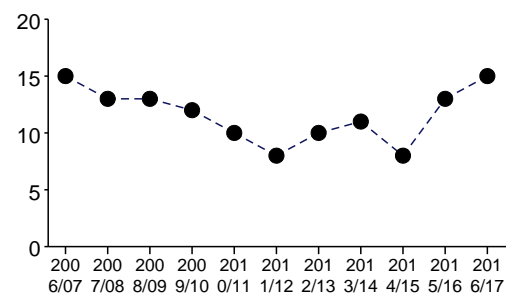
Indicative tobacco sales figures (£ millions) - £



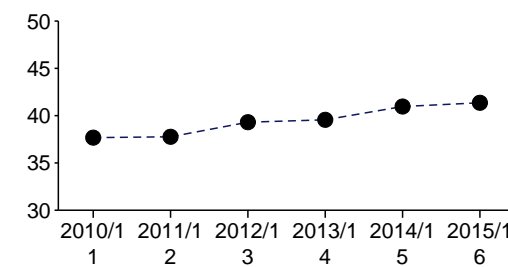
Illicit tobacco: tax gap (£ millions) - £



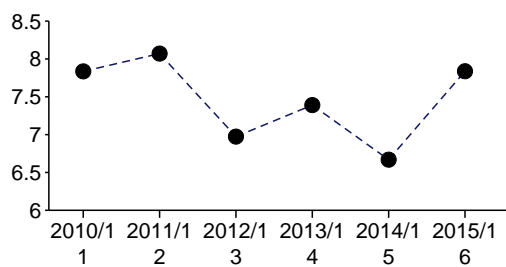
Illicit tobacco: share of cigarette sales (%) - %



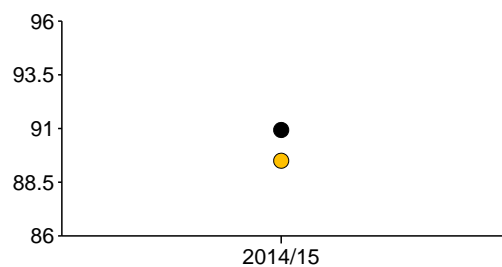
Fatalities from accidental fires ignited by smoking related materials (%) - %



Accidental fires ignited by smoking related materials (%) - %



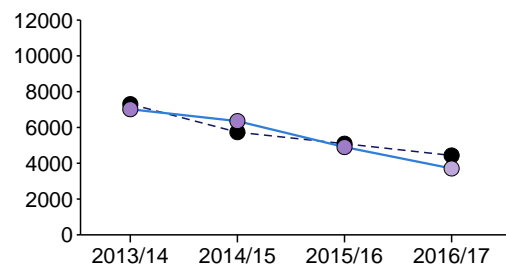
Attitudes to smoking in 15 year olds - 'smoking causes harm to others' (WAY survey) - %



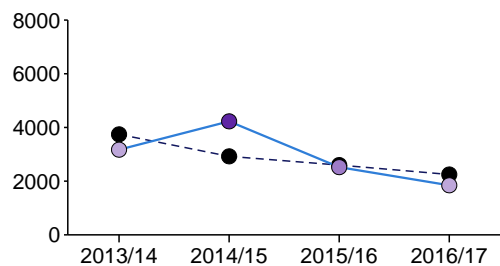
Key ● England ● Significantly worse ● Not significantly different ● Significantly better ○ Significance not tested

Smoking quitters

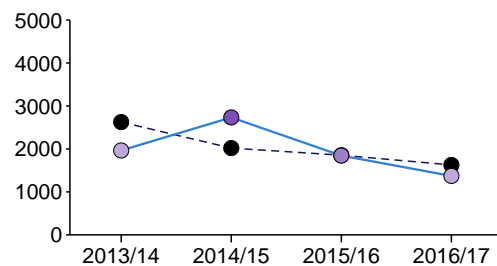
Number setting a quit date - per 100,000 smokers aged 16+



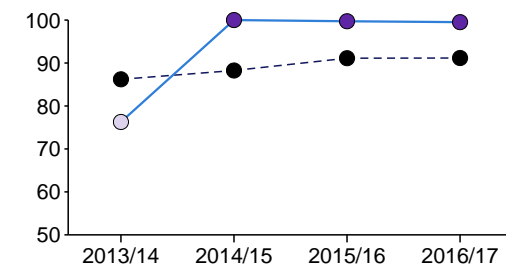
Successful quitters at 4 weeks - per 100,000 smokers aged 16+



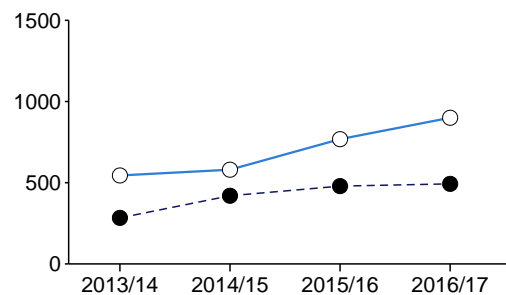
Successful quitters (CO validated) at 4 weeks - per 100,000 smokers aged 16+



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



Cost per quitter - £



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