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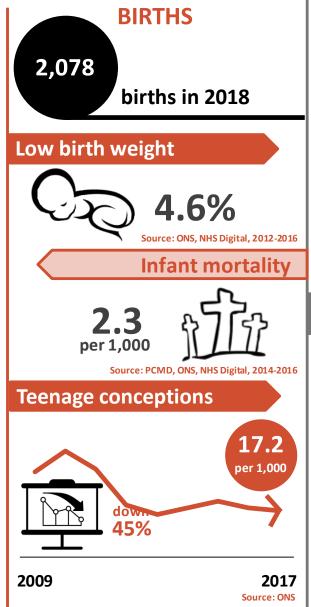
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Starting Well: Children in Maidstone

Heath and Social Care Maps

WELLBEING



CHILDHOOD OBESITY 22% of Year R pupils overweight or obese 32% of Year 6 pupils overweight or obese Source: NCMP, 2014/15-2018/19

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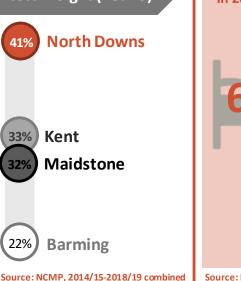
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receive two doses of the MMR vaccine by 88% age 5 Source: NHS England, 2014/15-2018/19 In 2018/19 amongst 0-24 year olds: Hospital admissions for unintentional injuries A&E attendances



Source: HES

Images from Noun Project

Demographics

Population numbers: Ages 0 to 4

Population projections: Ages 0 to 4

Population numbers: Ages 0 to 19

Population projections: Ages 0 to 19

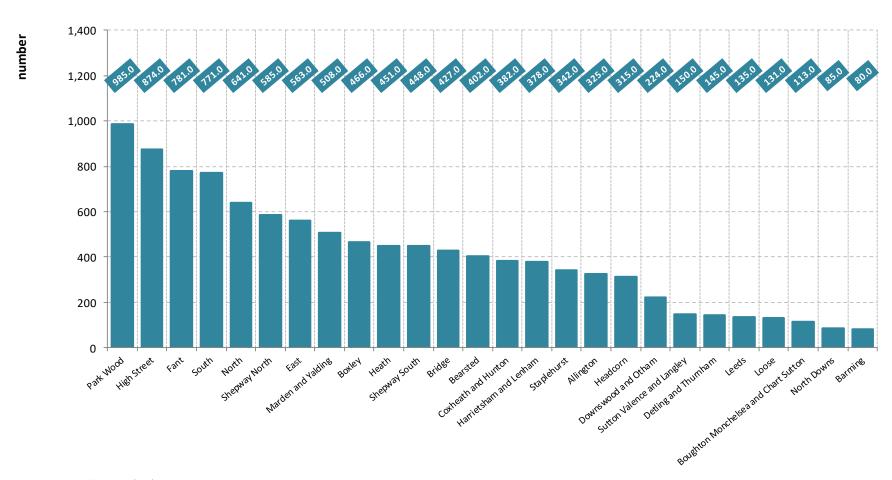
Population Numbers: Summary table

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Children aged 0-4 years: by electoral ward

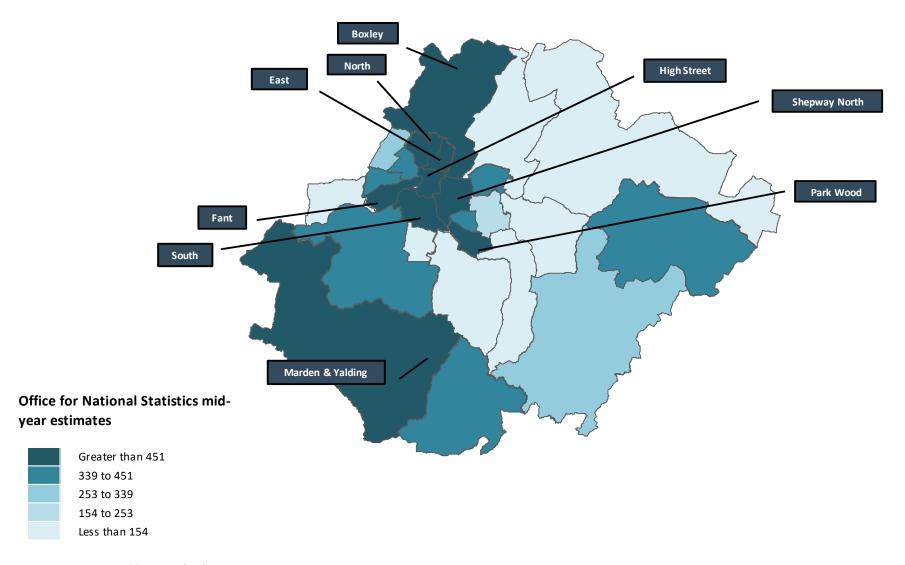
Office for National Statistics mid-year estimates, number and percentage of the relevant resident population, 2018



Source: ONS, prepared by KPHO (LLY), Oct-19

Children aged 0-4 years: by electoral ward

Office for National Statistics mid-year estimates, number and percentage of the relevant resident population, 2018



Source: ONS, prepared by KPHO (MP), Oct-19

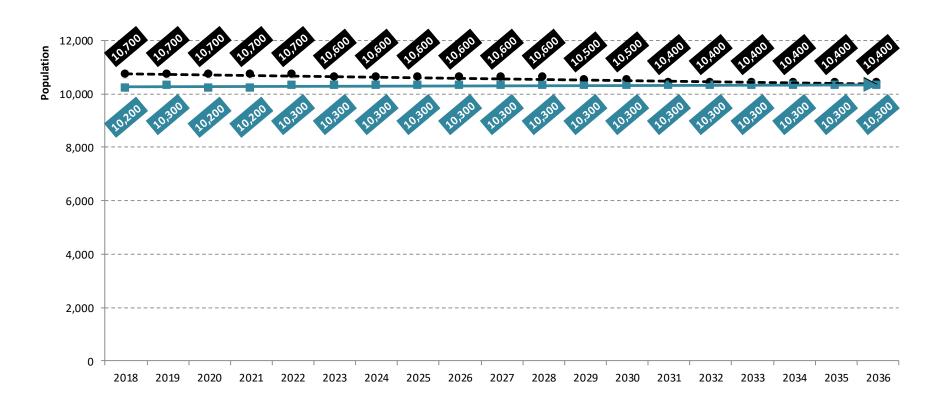


Children aged 0-4 years: population projections

Office for National Statistics 2016-based projections, KCC housing-led forecast (September 2019)

• Maidstone KCC housing-led projection

■ Maidstone ONS projection



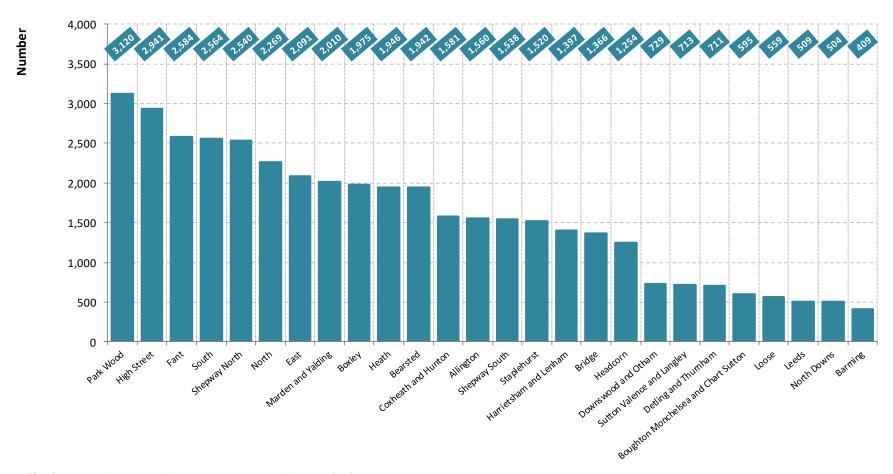
Least deprived trend - decreasing compared with a increasing trend for Kent Most deprived trend - increasing compared with a decreasing trend for Kent

Source: ONS, KCC, prepared by KPHO (LLY), Jan-20



Children & young people aged 0-19 years: by electoral ward

Office for National Statistics mid-year estimates, number of the relevant resident population, 2018

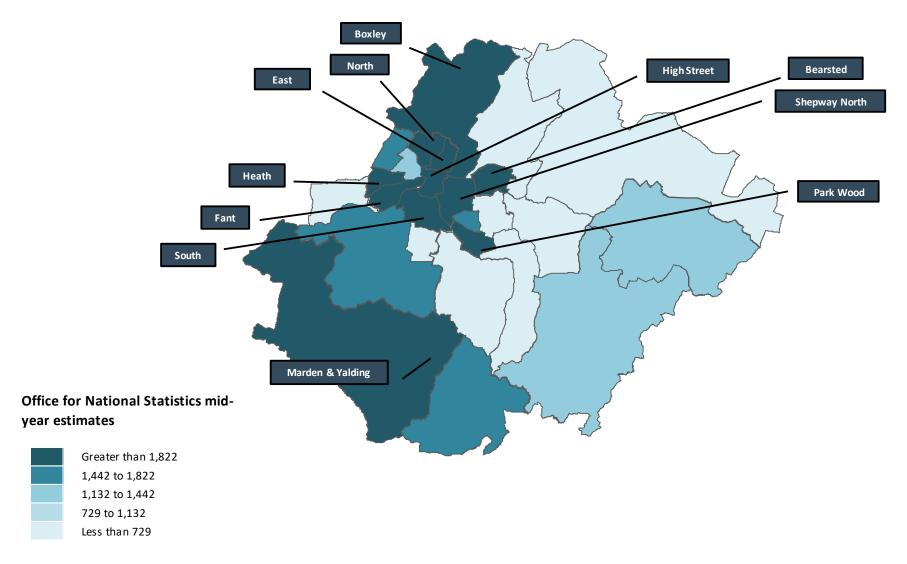


Source: Office for National Statistics mid-year estimates, prepared by KPHO (MP), Nov-19



Children & young people aged 0-19 years: by electoral ward

Office for National Statistics mid-year estimates, number of the relevant resident population, 2018

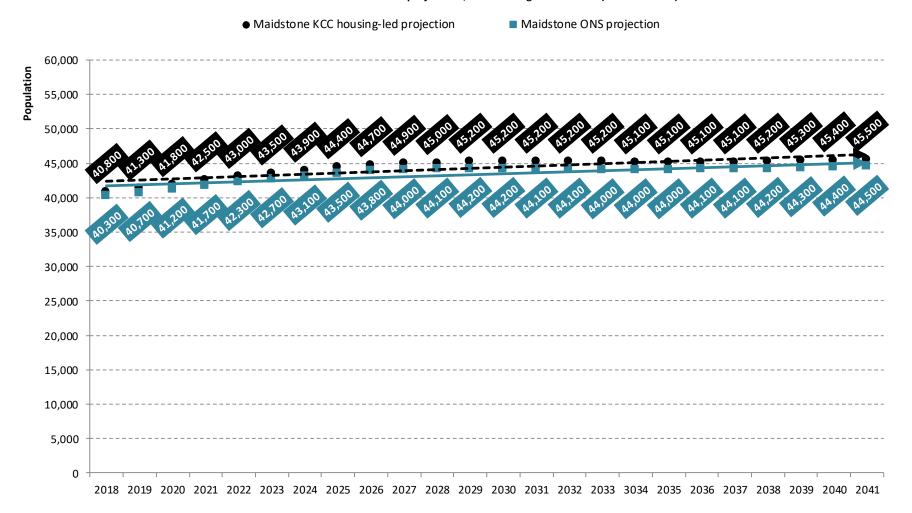


Source: ONS, prepared by KPHO (MP), Nov-19



Children & young people aged 0-19 years: population projections

Office for National Statistics 2016-based projections, KCC housing-led forecast (October 2018)



Source: ONS, KCC, prepared by KPHO (RK), Nov-18



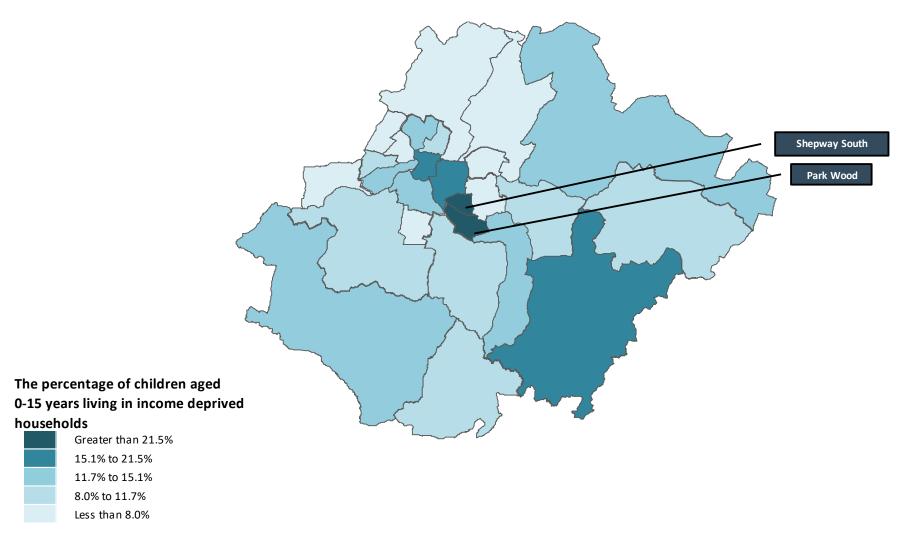
Mid 2018 Population Estimates for Children and Young People by Electoral Ward Source: ONS

Ward Code 2011	Ward Name	0-	0-4		0-19	
		Number	%	Number	%	
E05004982	Allington	325	4.5%	1560	21.4%	
E05004983	Barming	80	3.5%	409	18.1%	
E05004984	Bearsted	402	4.8%	1942	23.3%	
E05004985	Boughton Monchelsea and Chart Sutton	113	4.1%	595	21.7%	
E05004986	Boxley	466	5.5%	1975	23.4%	
E05004987	Bridge	427	6.4%	1366	20.6%	
E05008553	Coxheath and Hunton	382	5.0%	1581	20.7%	
E05004989	Detling and Thurnham	145	4.6%	711	22.4%	
E05004990	Downswood and Otham	224	7.4%	729	24.1%	
E05004991	East	563	6.3%	2091	23.2%	
E05004992	Fant	781	7.3%	2584	24.1%	
E05004993	Harrietsham and Lenham	378	5.8%	1397	21.4%	
E05004994	Headcorn	315	5.4%	1254	21.6%	
E05004995	Heath	451	6.5%	1946	27.9%	
E05004996	High Street	874	7.6%	2941	25.5%	
E05004997	Leeds	135	5.6%	509	21.1%	
E05008554	Loose	131	5.2%	559	22.2%	
E05004999	Marden and Yalding	508	6.0%	2010	23.7%	
E05005000	North	641	6.4%	2269	22.5%	
E05005001	North Downs	85	3.4%	504	20.4%	
E05005002	Park Wood	985	11.1%	3120	35.3%	
E05005003	Shepway North	585	6.3%	2540	27.4%	
E05005004	Shepway South	448	7.3%	1538	25.1%	
E05008555	South	771	7.6%	2564	25.3%	
E05005006	Staplehurst	342	5.5%	1520	24.5%	
E05005007	Sutton Valence and Langley	150	4.6%	713	21.8%	
Maidstone Total		10707	6.3%	40927	24.1%	



Income deprivation affecting children (IDACI): by electoral ward

The percentage of children aged 0-15 years living in income deprived households, 2019



Source: DCLG, prepared by KPHO (LLY), Jan-20



Birth statistics

General fertility rate

Low birth weight

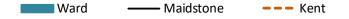
Infant mortality

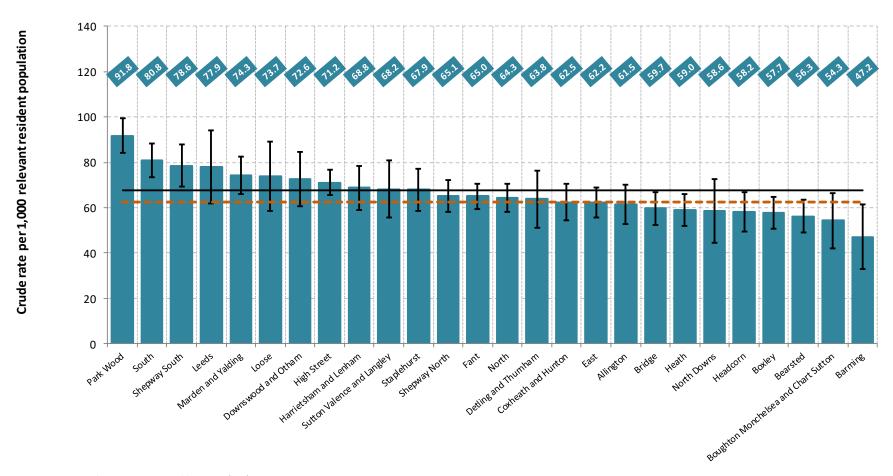
Teenage conceptions



General fertility rate: by electoral ward

The crude rate of total live births per 1,000 women aged 15 to 44, 2016-2018







General fertility rate: by electoral ward

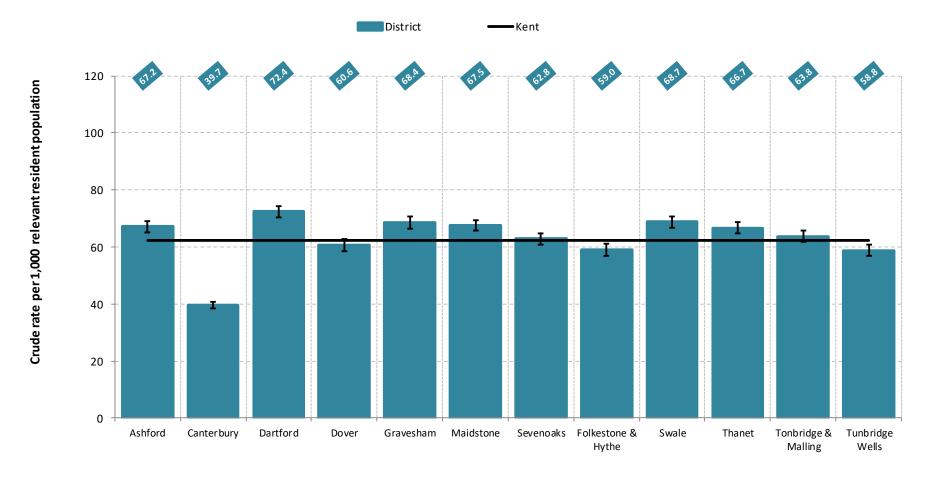
The crude rate of total live births per 1,000 women aged 15 to 44, 2016-18





General fertility rate: by district

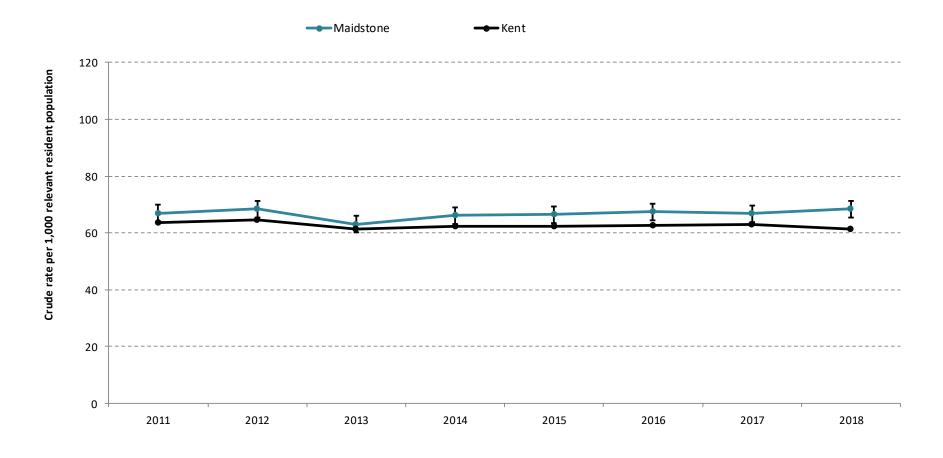
The crude rate of total live births per 1,000 women aged 15 to 44, 2016-2018





General Fertility Rate: trend

The crude rate of total live births per 1,000 women aged 15-44 years, 2010/11 to 2018/19

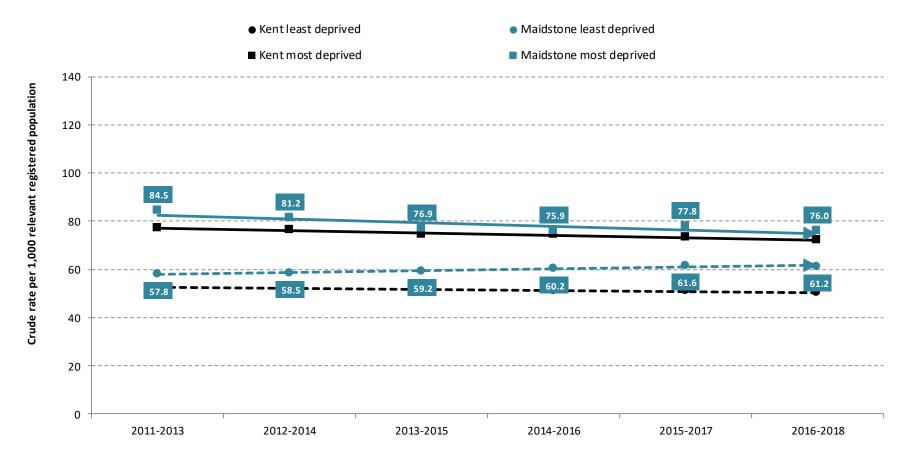


No significant change compared with a stable trend for Kent



General Fertility Rate: by deprivation

The crude rate of total live births per 1,000 women aged 15 - 44 years, 2010-2012 to 2016-2018

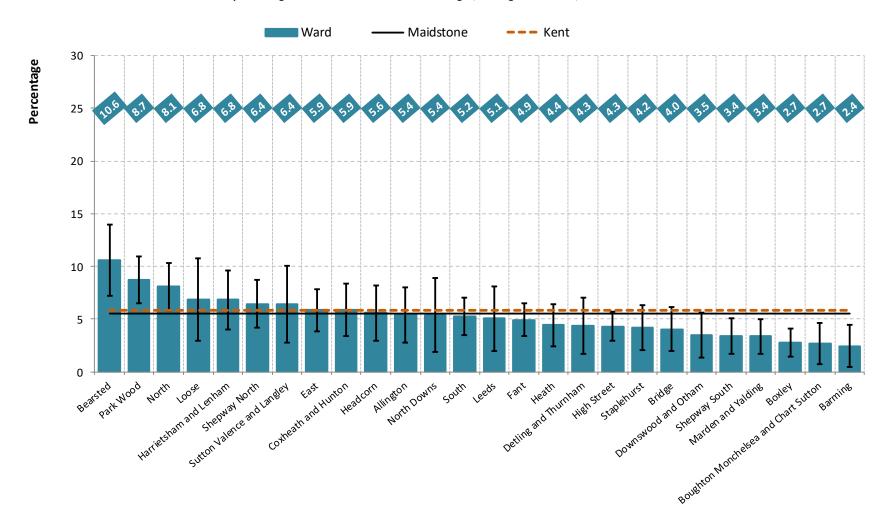


Least deprived trend - increasing compared with decreasing trend for Kent Most deprived trend - decreasing with a similar pace of change to Kent



Low birth weight: by electoral ward

The percentage of live births with low birth weight, 2500 grams or less, 2013-2015





Low birth weight: by electoral ward

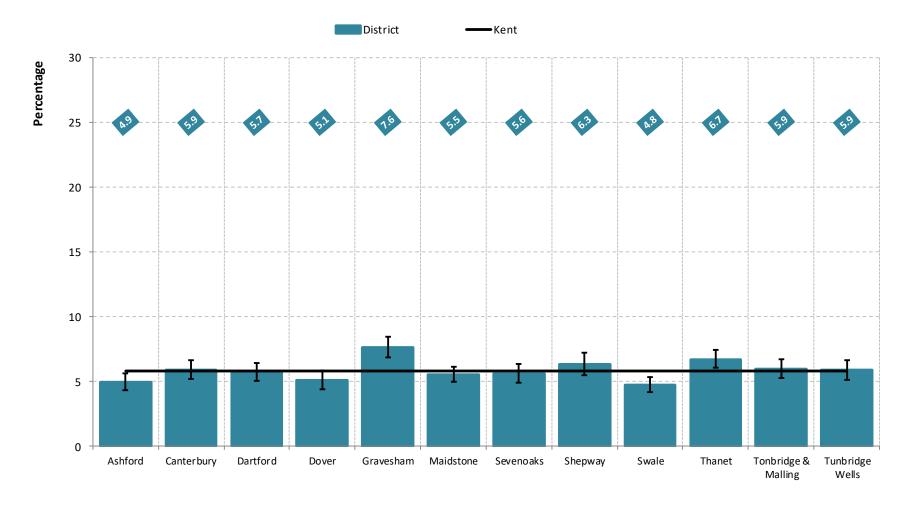
The percentage of live births with low birth weight, 2500 grams or less, 2013-2015





Low birth weight: by district

The percentage of live births with low birth weight, 2500 grams or less, 2013-2015

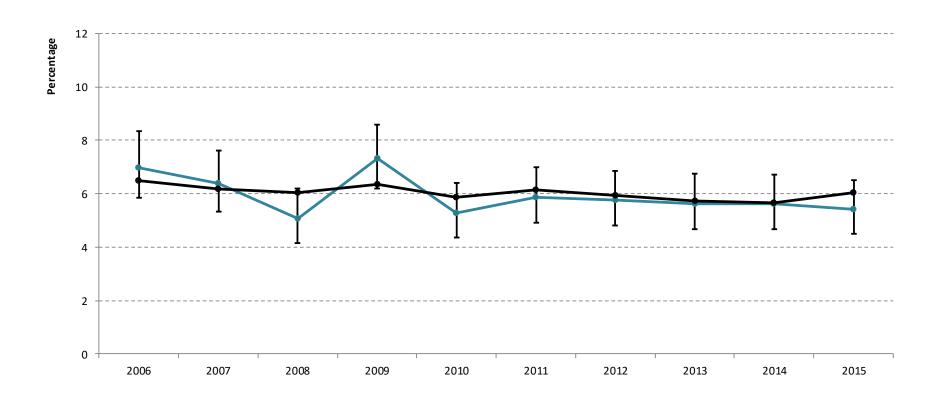




Low birth weight: trend

The percentage of live births with low birth weight, 2500 grams or less, 2006 to 2015



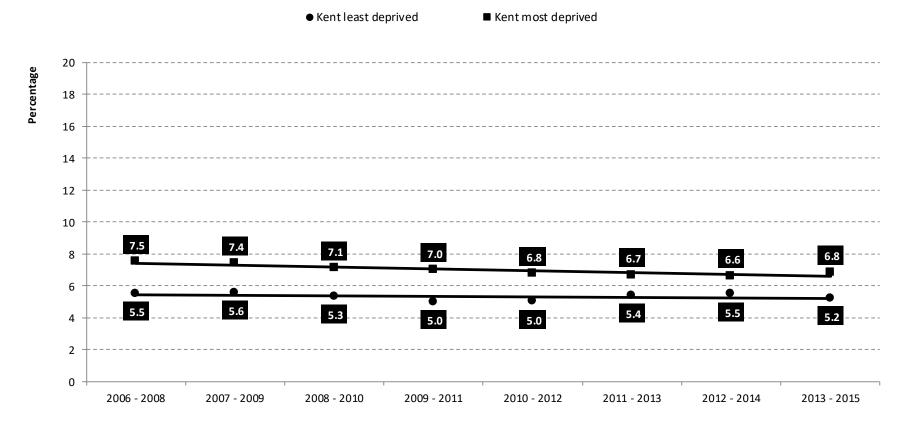


No significant change compared with a decreasing trend for Kent



Low birth weight: by deprivation

The percentage of live births with low birth weight, 2500 grams or less, 2006 - 2008 to 2013 - 2015



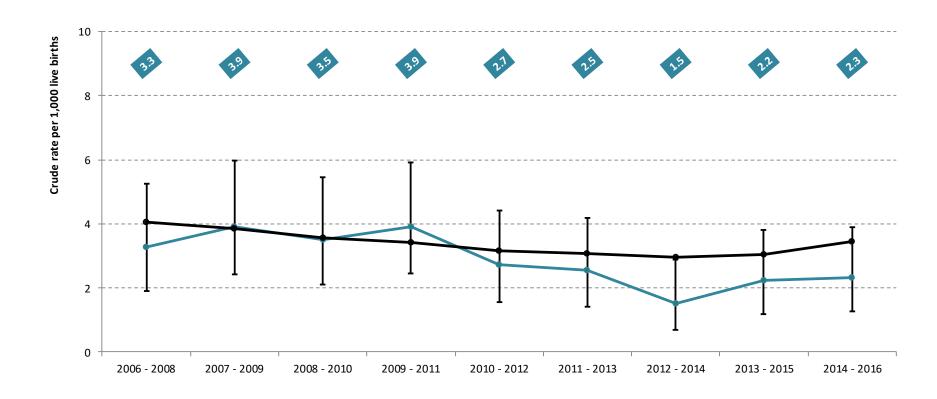
Least deprived trend - stable Most deprived trend - decreasing



Infant mortality rate: trend

Crude rate of deaths that occur in infants under the age of 1 year per 1,000 live births, 2006 - 2008 to 2014 - 2016



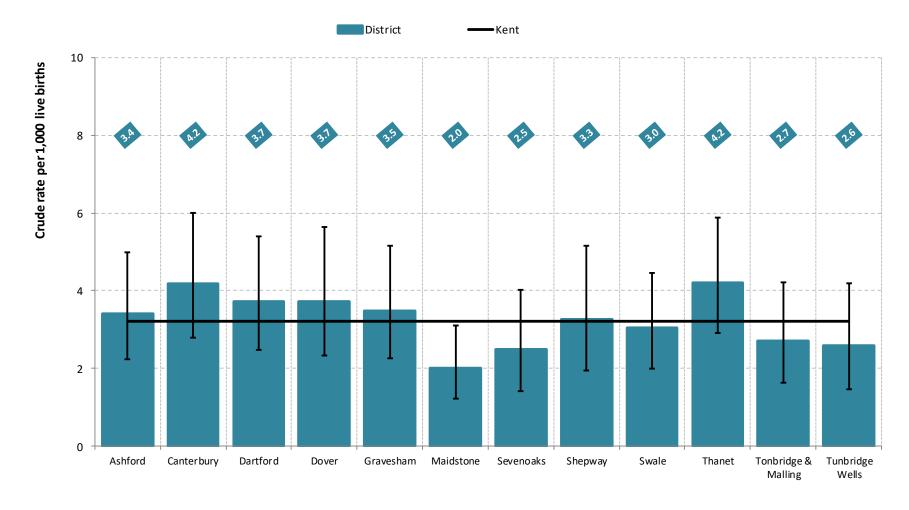


Decreasing with a similar pace of change to Kent



Infant mortality rate: by district

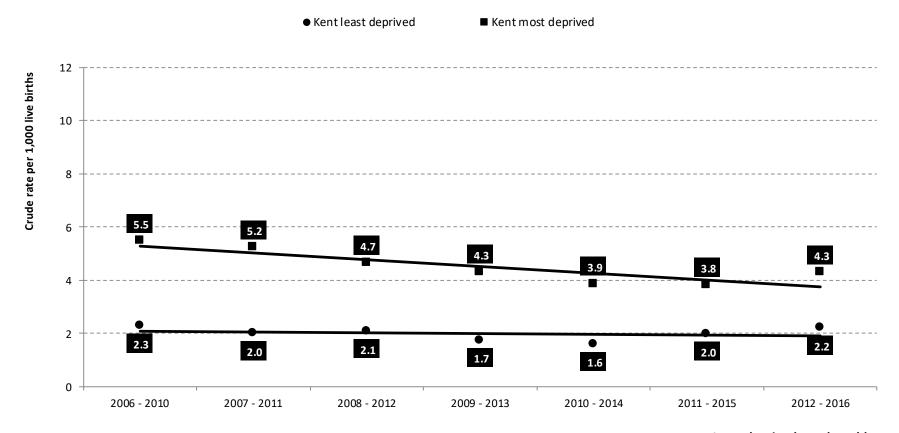
Crude rate of deaths that occur in infants under the age of 1 year per 1,000 live births, 2012-2016





Infant mortality rate: by deprivation

Crude rate of deaths that occur in infants under the age of 1 year per 1,000 live births, 2006 - 2010 to 2012 - 2016

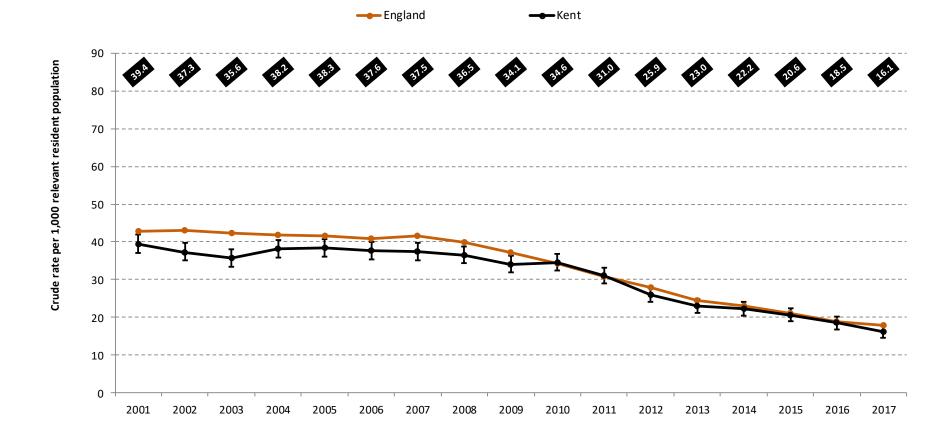


Least deprived trend - stable Most deprived trend - decreasing



Under 18 teenage conceptions: trend

Conception rate per 1,000 15-17 year olds, residence based, 2001 to 2017



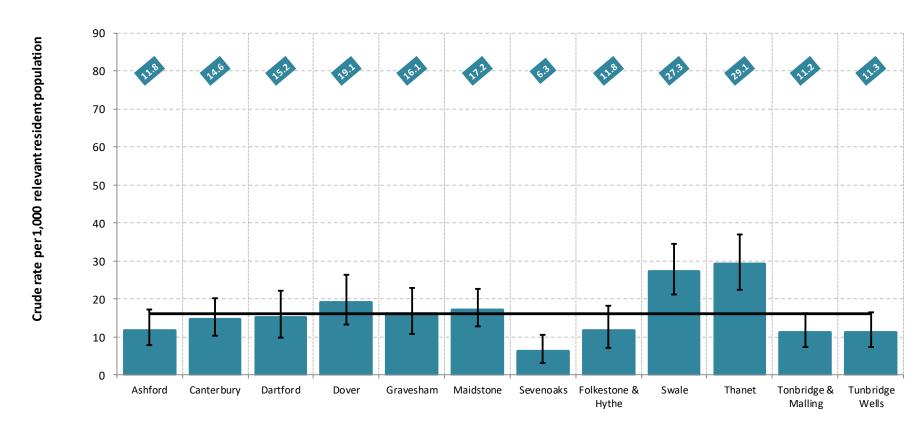
Source: ONS, prepared by KPHO (ZC), Feb-20



Under 18 teenage conceptions: by district

Conception rate per 1,000 15-17 year olds, residence based, 2017





Source: ONS, prepared by KPHO (LLY), Feb-20



Wellbeing

Life expectancy at birth

Smoking at time of delivery

Breastfeeding: New born visit

Breastfeeding: 6-8 weeks

Immunisations: Dtap /IPV / Hib (1 year)

Immunisations: MMR for two doses (5 years)

Obesity & excess weight: Year R

Obesity & excess weight: Year 6

Good level of development

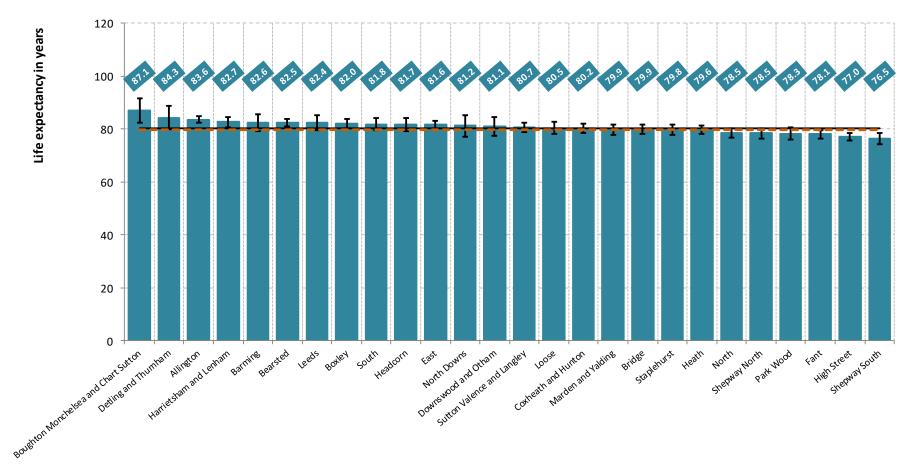
Tooth decay: Age 5



Life expectancy at birth, male: by electoral ward

Figures based on deaths registered and mid-year population estimates, life expectancy in years calculated using the Public Health England calculator, 2013-2017





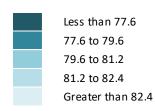


Life expectancy at birth, male: by electoral ward

Figures based on deaths registered and mid-year population estimates, life expectancy in years calculated using the Public Health England calculator, 2013-2017



Life expectancy in years



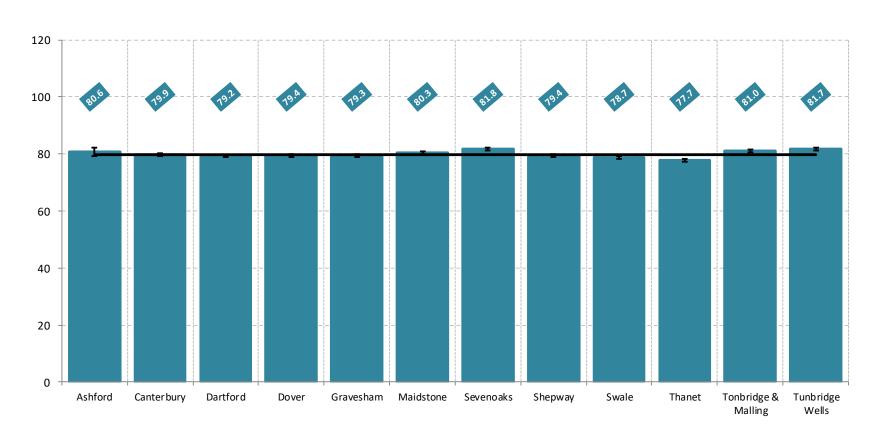


Life expectancy at birth, male: by district

Figures based on deaths registered and mid-year population estimates, life expectancy in years calculated using the Public Health England calculator, 2013-2017

District —Kent

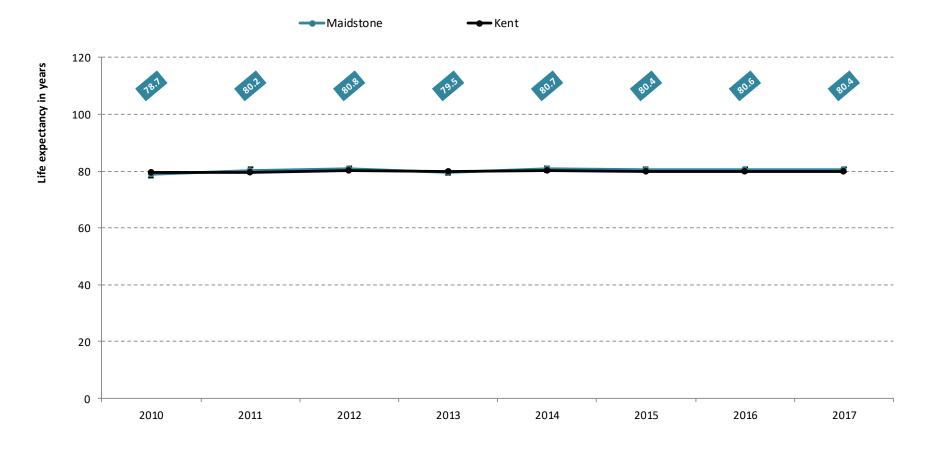
Life expectancy in years





Life expectancy at birth, male: trend

Figures based on deaths registered and mid-year population estimates, life expectancy in years calculated using the Public Health England calculator, 2010 to 2017

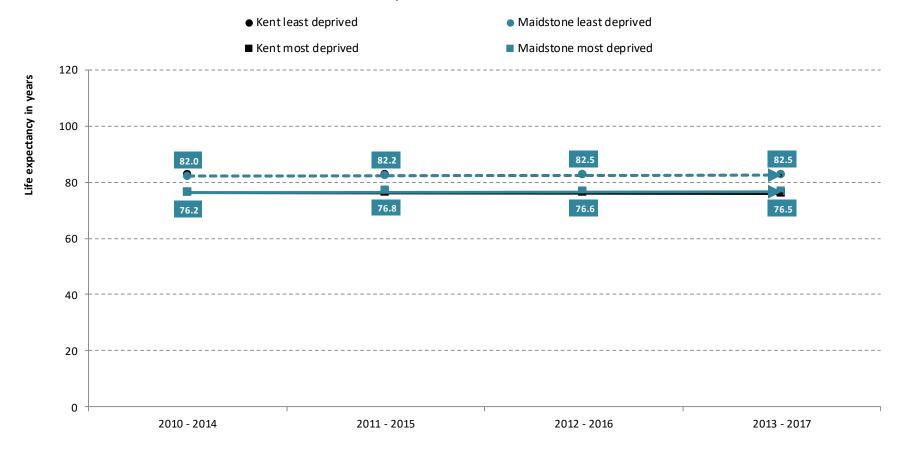


No significant change compared with a stable trend for Kent



Life expectancy at birth, male: by deprivation

Figures based on deaths registered and mid-year population estimates, life expectancy in years calculated using the Public Health England calculator, 2010 - 2014 to 2013 - 2017



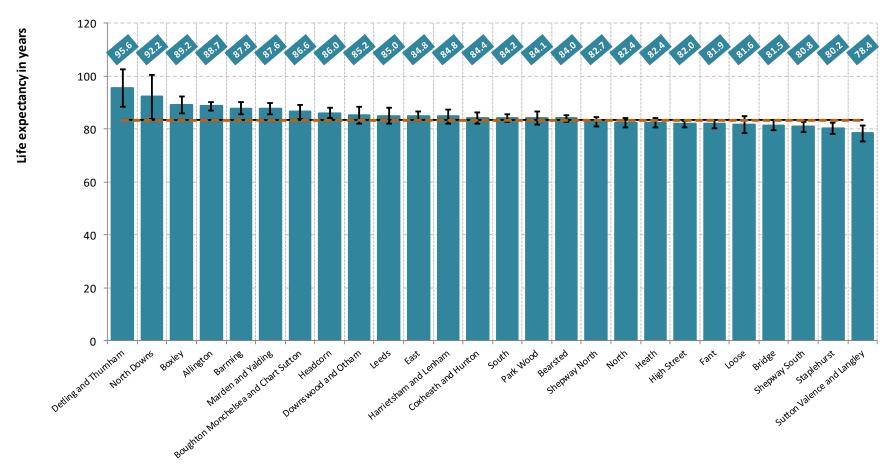
Least deprived trend - no significant change compared with stable trend for Kent Most deprived trend - no significant change compared with decreasing trend for Kent



Life expectancy at birth, female: by electoral ward

Figures based on deaths registered and mid-year population estimates, life expectancy in years calculated using the Public Health England calculator, 2013-2017

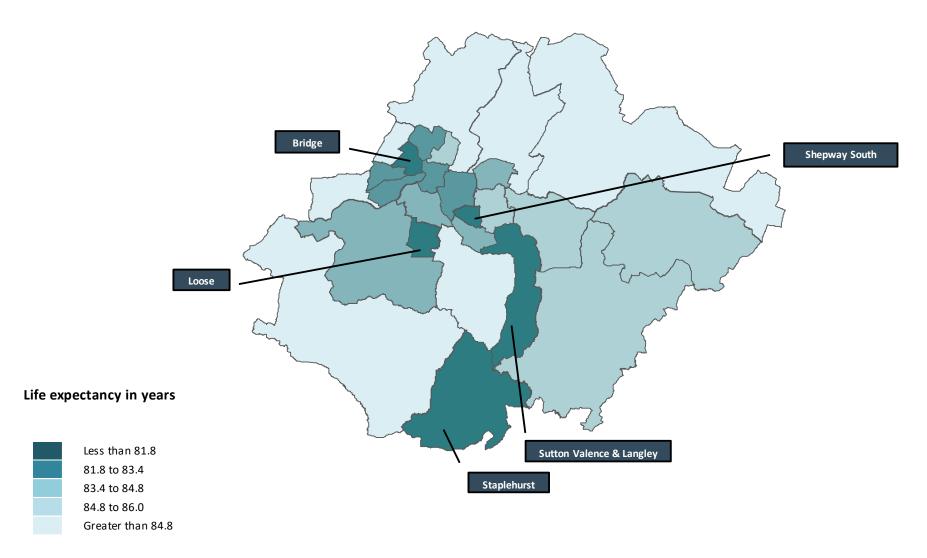






Life expectancy at birth, female: by electoral ward

Figures based on deaths registered and mid-year population estimates, life expectancy in years calculated using the Public Health England calculator, 2013-2017



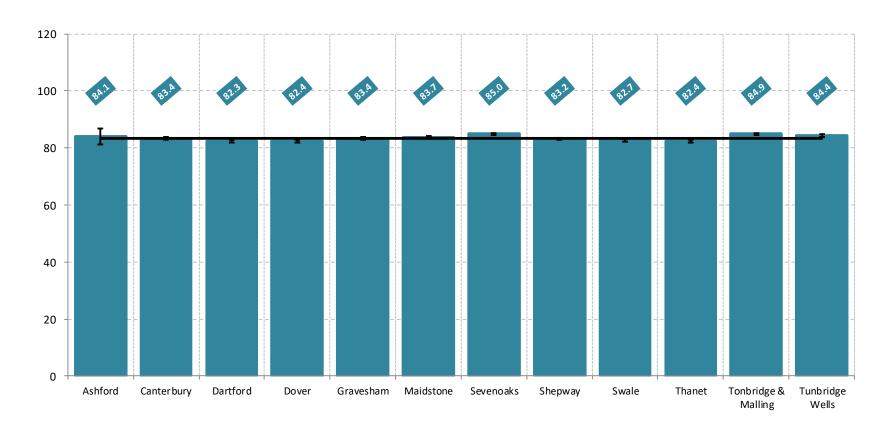


Life expectancy at birth, female: by district

Figures based on deaths registered and mid-year population estimates, life expectancy in years calculated using the Public Health England calculator, 2013-2017

District —Kent



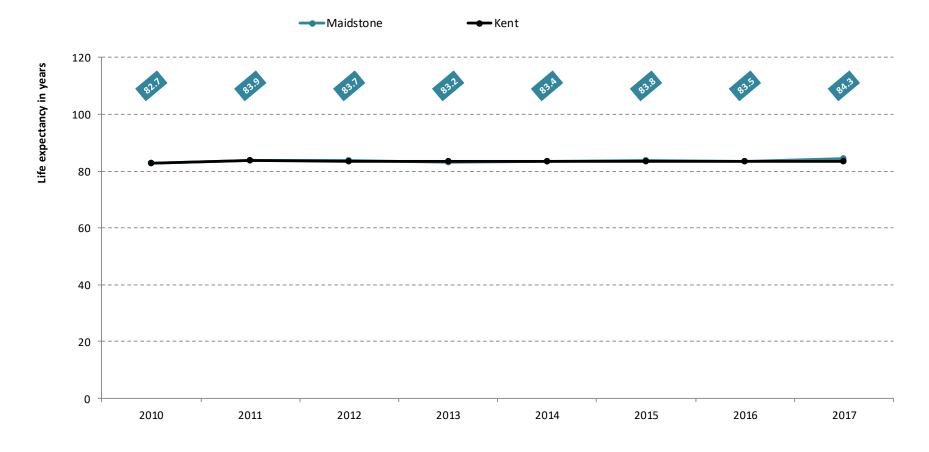


Source: PCMD, ONS, PHE, prepared by KPHO (ZC), Nov-18



Life expectancy at birth, female: trend

Figures based on deaths registered and mid-year population estimates, life expectancy in years calculated using the Public Health England calculator, 2010 to 2017



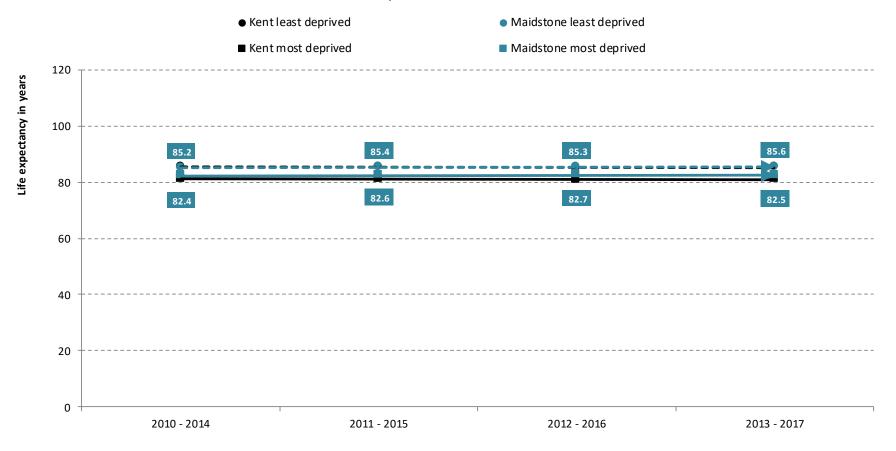
No significant change compared with a stable trend for Kent

Source: PCMD, ONS, PHE, prepared by KPHO (ZC), Nov-18



Life expectancy at birth, female: by deprivation

Figures based on deaths registered and mid-year population estimates, life expectancy in years calculated using the Public Health England calculator, 2010 - 2014 to 2013 - 2017



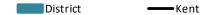
Least deprived trend - no significant change compared with stable trend for Kent Most deprived trend - no significant change compared with stable trend for Kent

Source: PCMD, ONS, PHE, prepared by KPHO (ZC), Nov-18

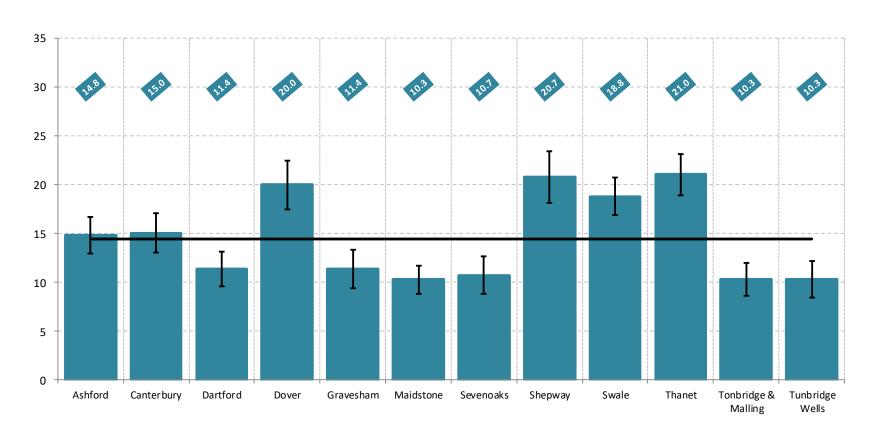


Smoking status at time of delivery: by district

Percentage of mothers known to be smokers at the time of delivery as a percentage of all maternities, 2017/18





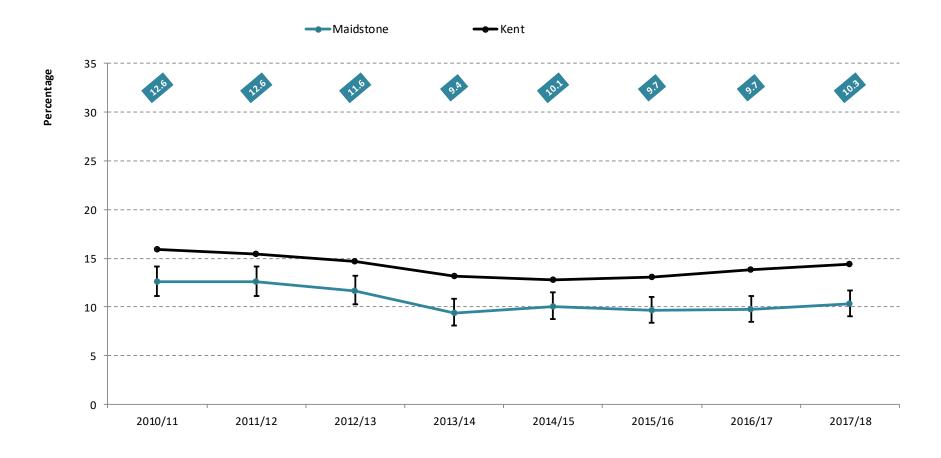


Source: PHE, NHS Digital, prepared by KPHO (RK), Feb-19



Smoking status at time of delivery: trend

Percentage of mothers known to be smokers at the time of delivery as a percentage of all maternities, 2010/11 to 2017/18



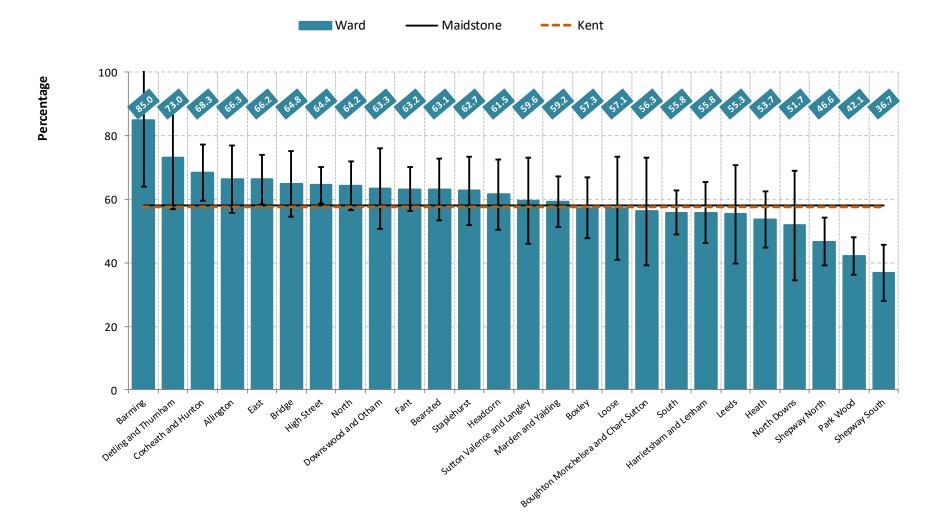
Decreasing compared with a stable trend for Kent

Source: PHE, NHS Digital, prepared by KPHO (RK), Feb-19



New born visit breastfeeding: by electoral ward

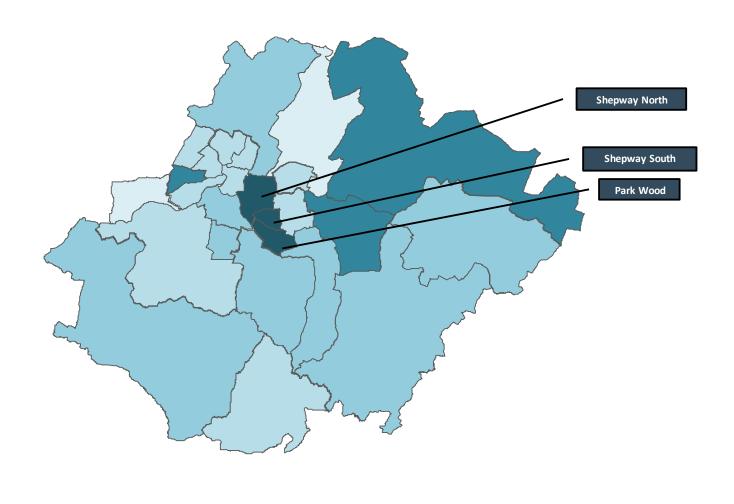
Percentage of babies recorded as being breastfed, as a percentage of all those due a new born visit, January 2018-June 2019



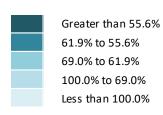


New born visit breastfeeding: by electoral ward

Percentage of babies recorded as being breastfed, as a percentage of all those due a new born visit, January 2018-June 2019



Percentage



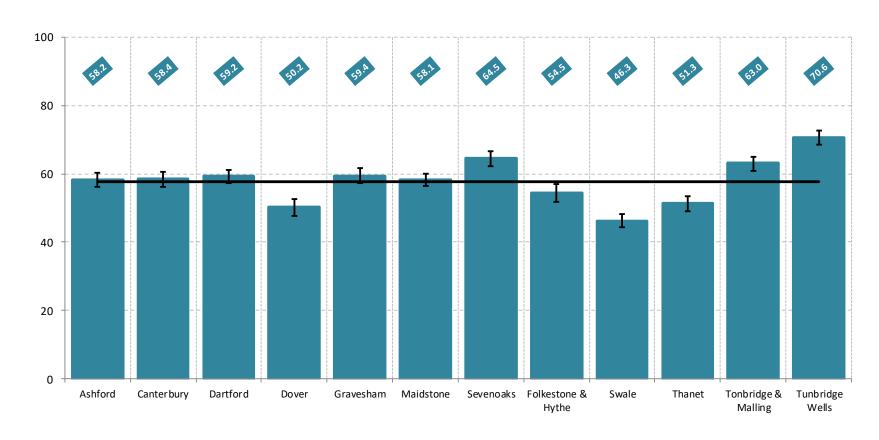


New born visit breastfeeding: by district

Percentage of babies recorded as being breastfed, as a percentage of all those due a new born visit, January 2018-June 2019



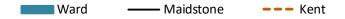


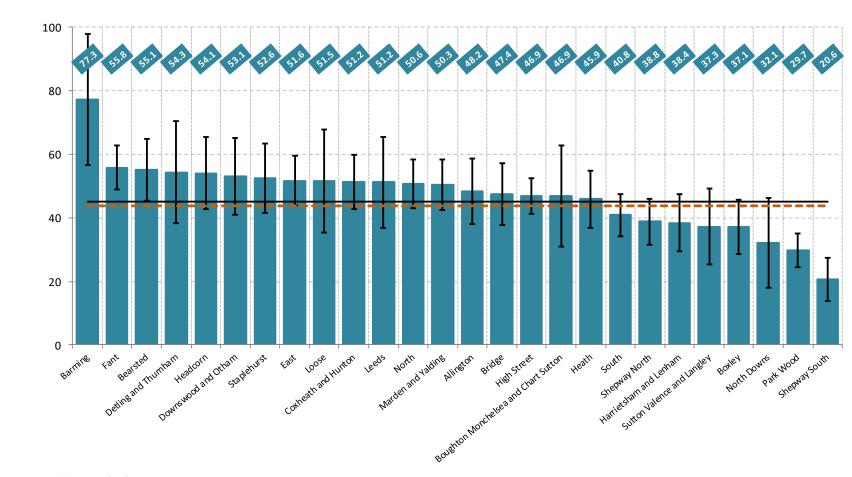




Breastfeeding at 6-8 weeks: by electoral ward

Percentage of babies recorded as breastfed at 6-8 week health visitor check, January 2018 - June 2019





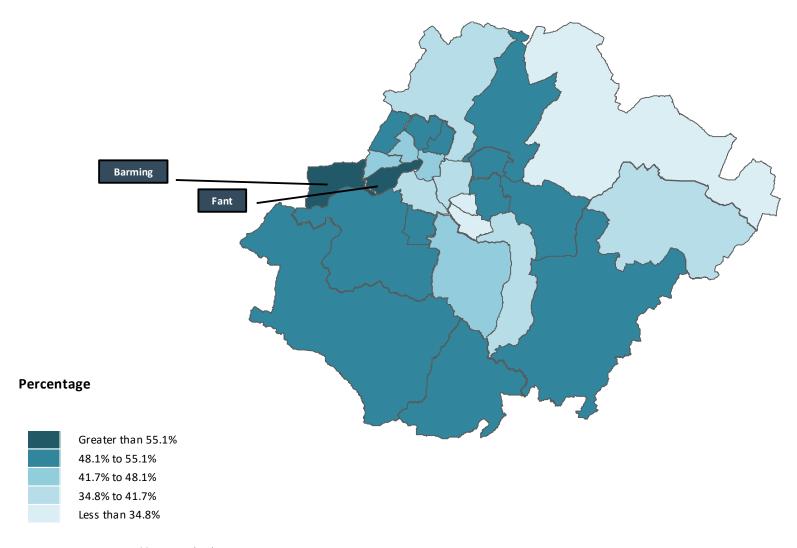
Source: KCHFT, prepared by KPHO (LLY), Jan-20



Percentage

Breastfeeding at 6-8 weeks: by electoral ward

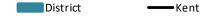
Percentage of babies recorded as breastfed at 6-8 week health visitor check, January 2018 - June 2019



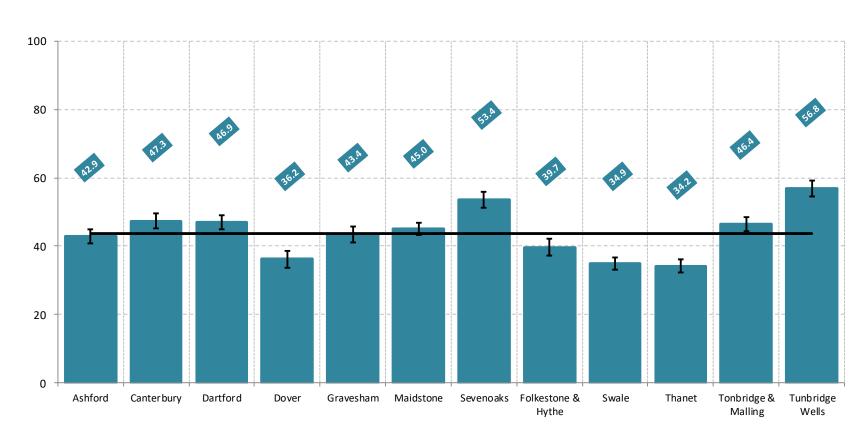


Breastfeeding at 6-8 weeks: by district

Percentage of babies recorded as breastfed at 6-8 week health visitor check, January 2018 - June 2019



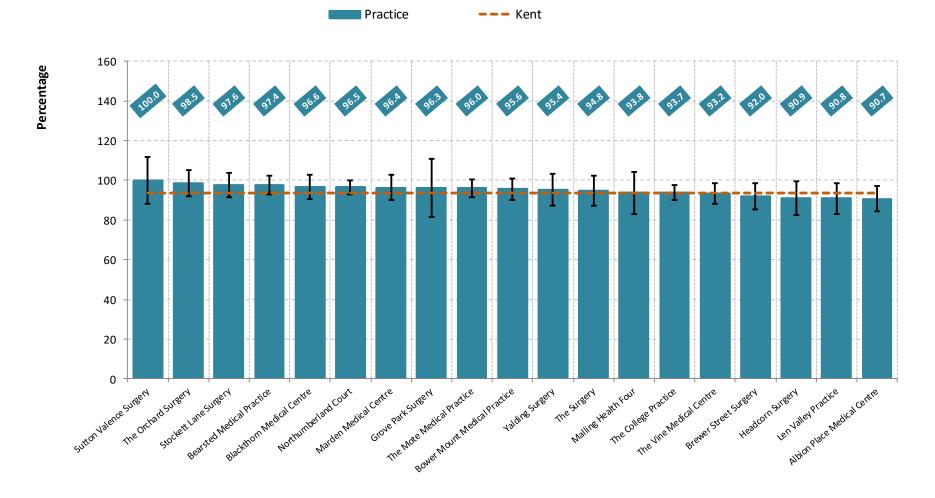






Population vaccination coverage - Dtap/IPV/Hib (1 year old): by electoral ward

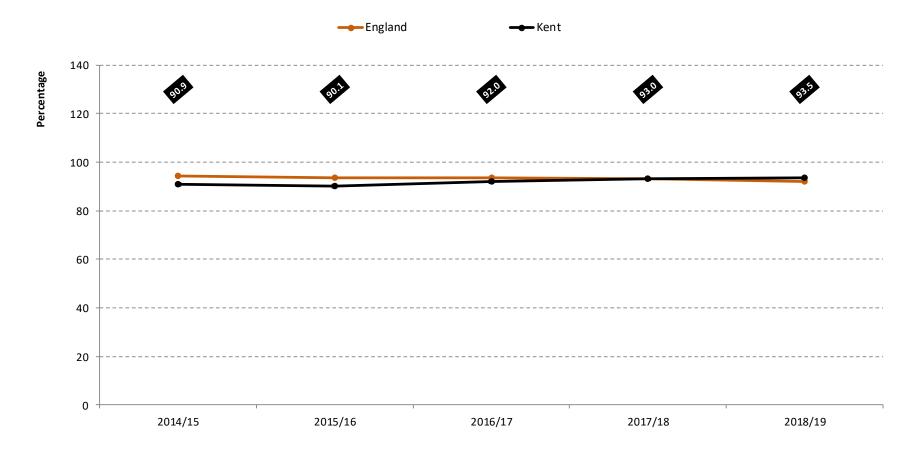
Percentage of eligible children having immunisation, 2018/19





Population vaccination coverage - Dtap/IPV/Hib (1 year old): trend

Percentage of eligible children having immunisation, 2014/15 to 2018/19



Increasing compared with a decreasing trend for England

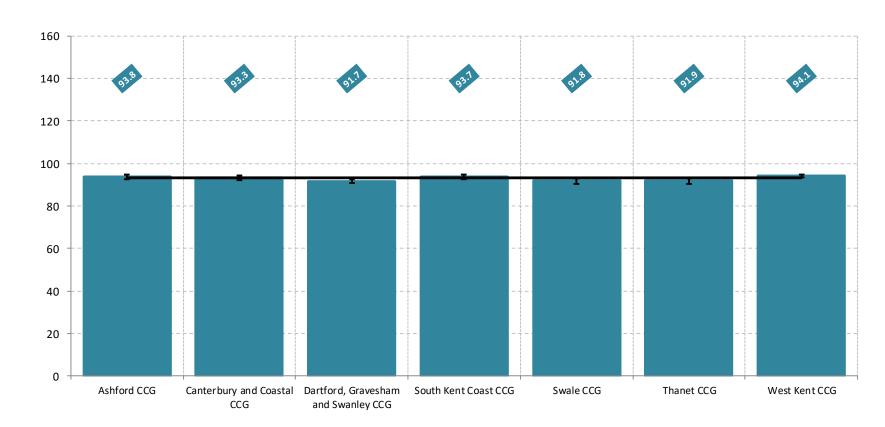


Population vaccination coverage - Dtap/IPV/Hib (1 year old): by CCG

Percentage of eligible children having immunisation, 2018/19



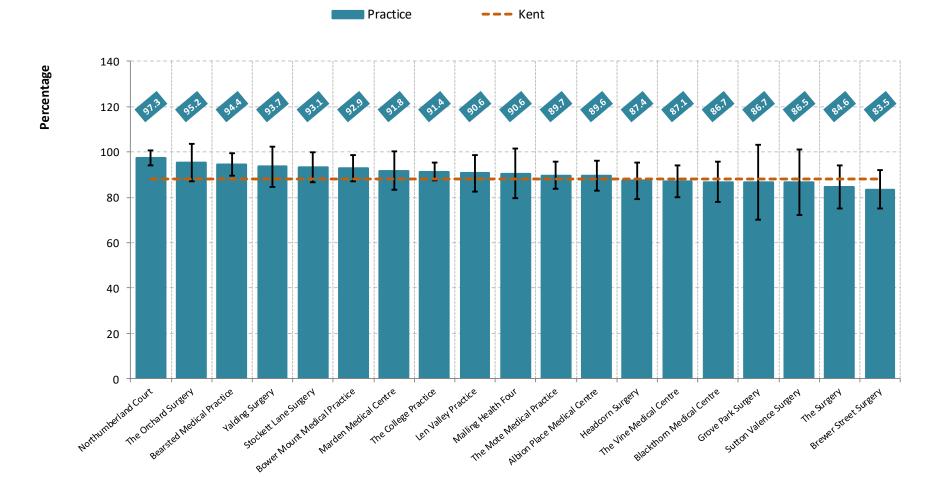






Population vaccination coverage - MMR for two doses (5 years old): by electoral ward

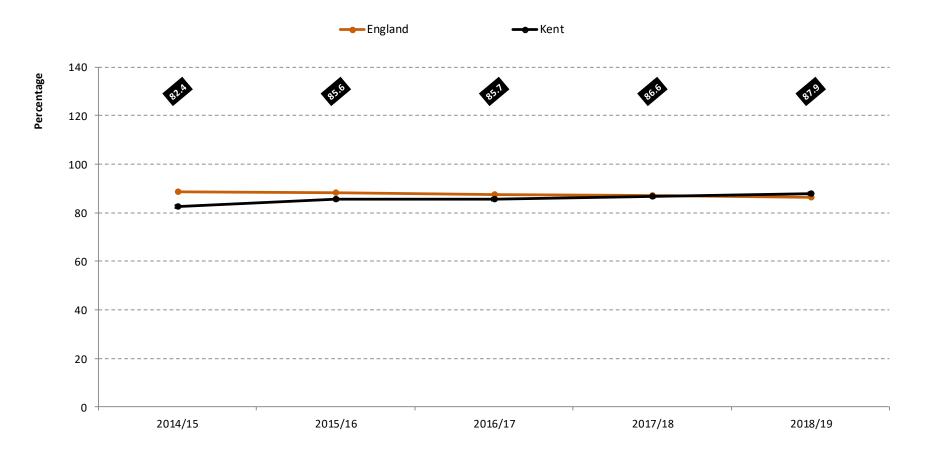
Percentage of eligible children having immunisation, 2018/19





Population vaccination coverage - MMR for two doses (5 years old): trend

Percentage of eligible children having immunisation, 2014/15 to 2018/19



Increasing compared with a decreasing trend for England

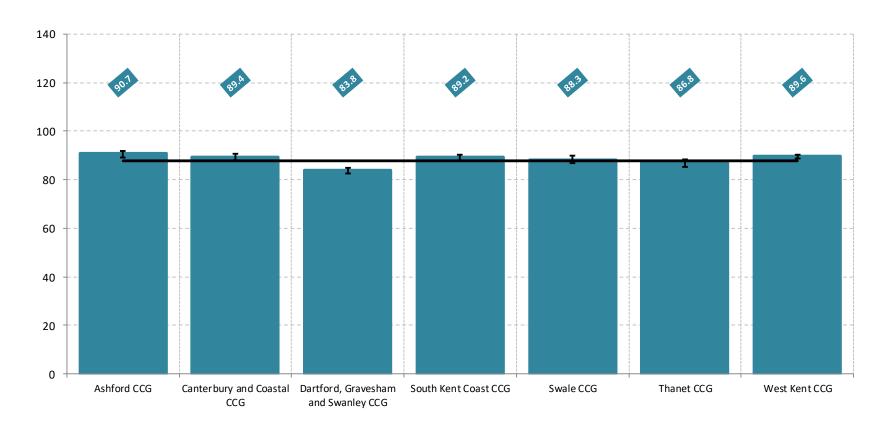


Population vaccination coverage - MMR for two doses (5 years old): by CCG

Percentage of eligible children having immunisation, 2018/19







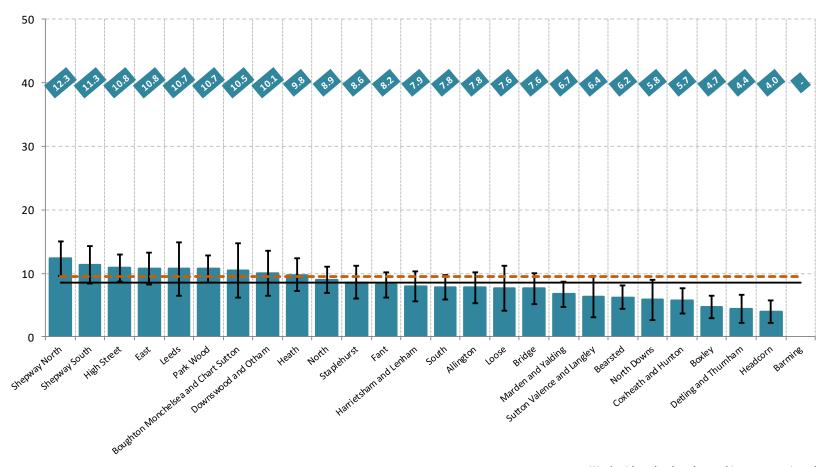


Obesity in reception year children aged 4-5 years: by electoral ward

Percentage of reception year pupils measured as obese, Body Mass Index greater than or equal to the 95th centile of the UK90 growth reference according to age and sex, 2014/15-2018/19

Ward — Maidstone — Kent





Source: NCMP, NHS Digital, prepared by KPHO (LLY), Jan-20

Wards with no data have been subject to supression rules



Obesity in reception year children aged 4-5 years: by electoral ward

Percentage of reception year pupils measured as obese, Body Mass Index greater than or equal to the 95th centile of the UK90 growth reference according to age and sex, 2014/15-2018/19



Source: NCMP, NHS Digital, prepared by KPHO (LLY), Jan-20

Wards in grey are subject to supression rules

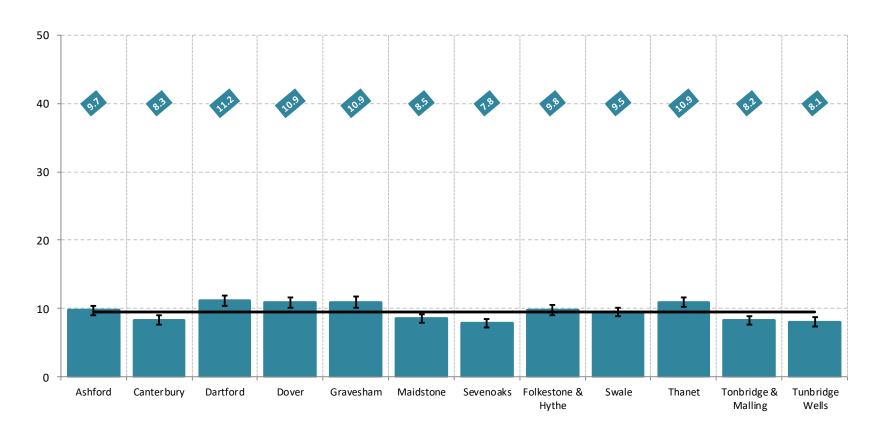


Obesity in reception year children aged 4-5 years: by district

Percentage of reception year pupils measured as obese, Body Mass Index greater than or equal to the 95th centile of the UK90 growth reference according to age and sex, 2014/15-2018/19

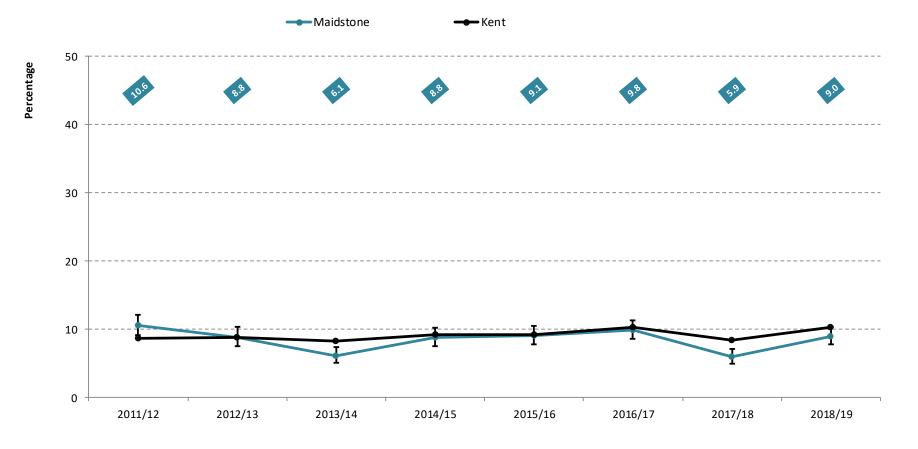
District —Kent





Obesity in reception year children aged 4-5 years: trend

Percentage of reception year pupils measured as obese, Body Mass Index greater than or equal to the 95th centile of the UK90 growth reference according to age and sex, 2011/12 to 2018/19

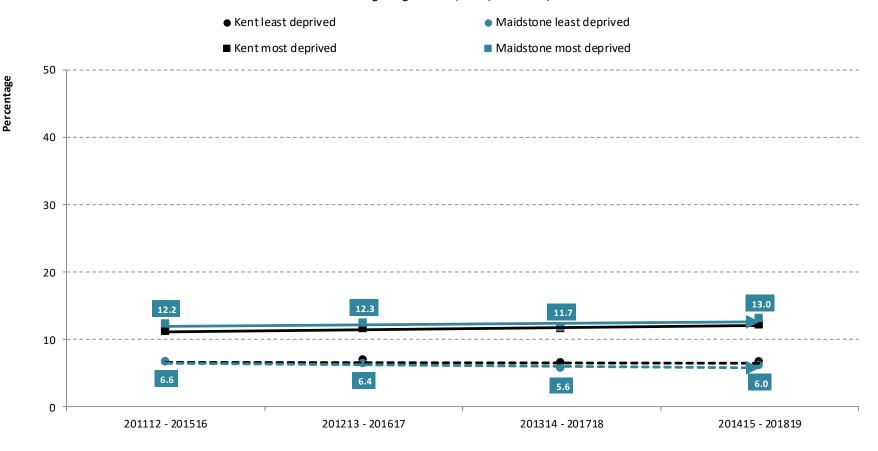


No significant change compared with a stable trend for Kent



Obesity in reception year children aged 4-5 years: by deprivation

Percentage of reception year pupils measured as obese, Body Mass Index greater than or equal to the 95th centile of the UK90 growth reference according to age and sex, 2011/12 to 2018/19



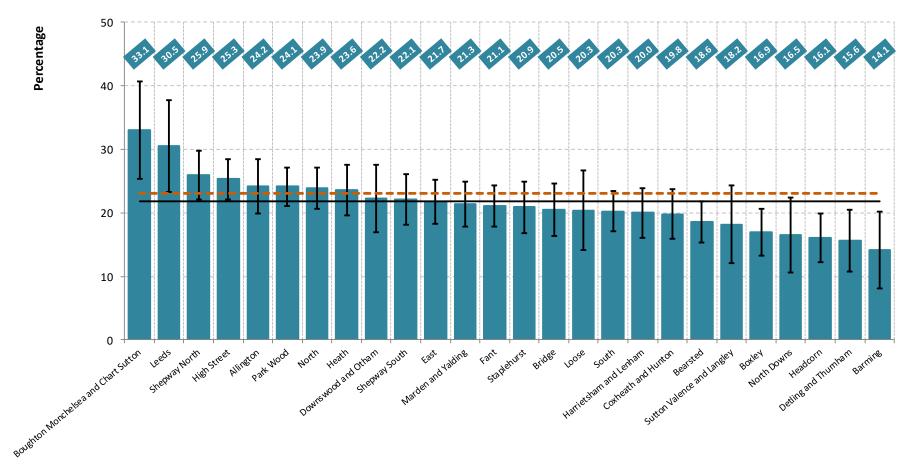
Least deprived trend - no significant change with a similar pace of change to Kent Most deprived trend - no significant change compared with increasing trend for Kent



Excess weight in reception year children aged 4-5 years: by electoral ward

Percentage of reception year pupils measured as overweight or obese, Body Mass Index greater than or equal to the 85th centile of the UK90 growth reference according to age and sex, 2014/15-2018/19

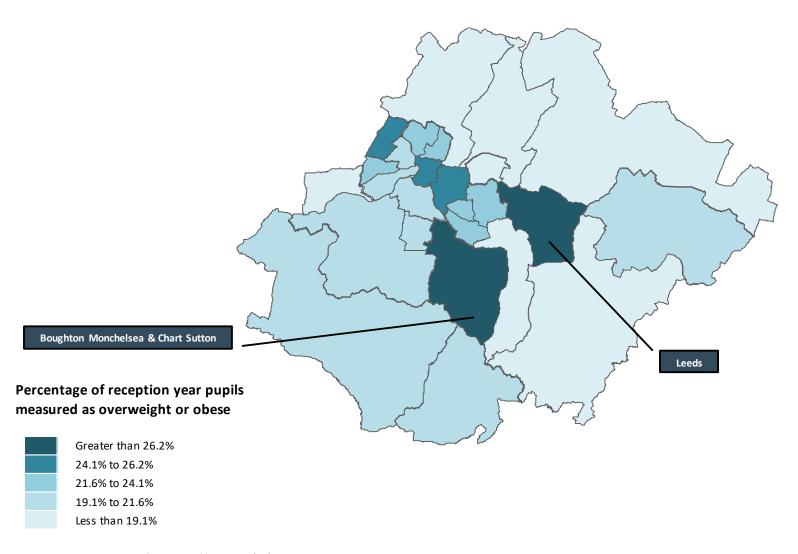






Excess weight in reception year children aged 4-5 years: by electoral ward

Percentage of reception year pupils measured as overweight or obese, Body Mass Index greater than or equal to the 85th centile of the UK90 growth reference according to age and sex, 2014/15-2018/19



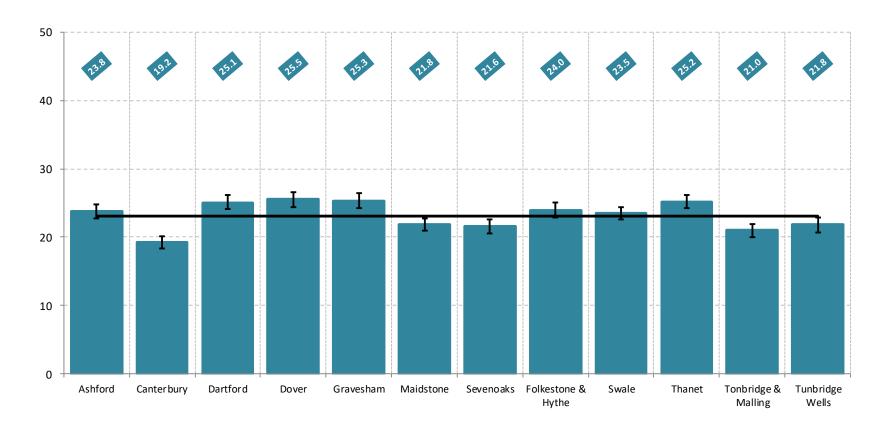


Excess weight in reception year children aged 4-5 years: by district

Percentage of reception year pupils measured as overweight or obese, Body Mass Index greater than or equal to the 85th centile of the UK90 growth reference according to age and sex, 2014/15-2018/19

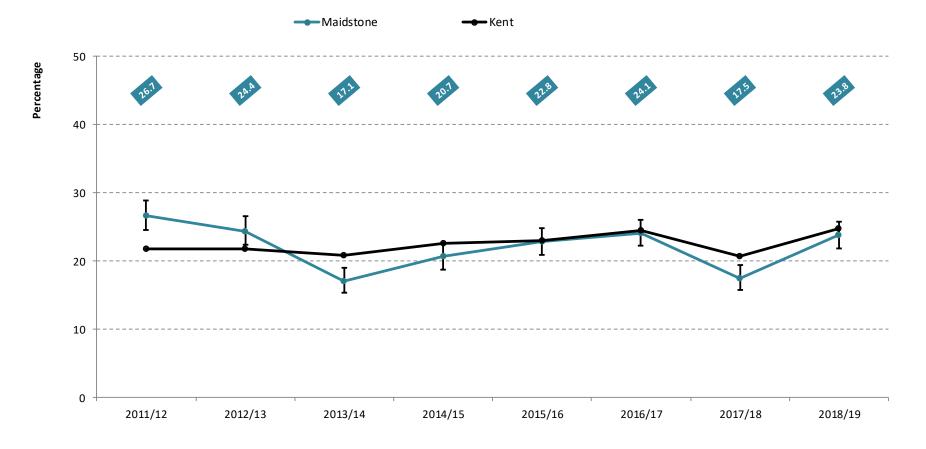
District —Kent





Excess weight in reception year children aged 4-5 years: trend

Percentage of reception year pupils measured as overweight or obese, Body Mass Index greater than or equal to the 85th centile of the UK90 growth reference according to age and sex, 2011/12 to 2018/19

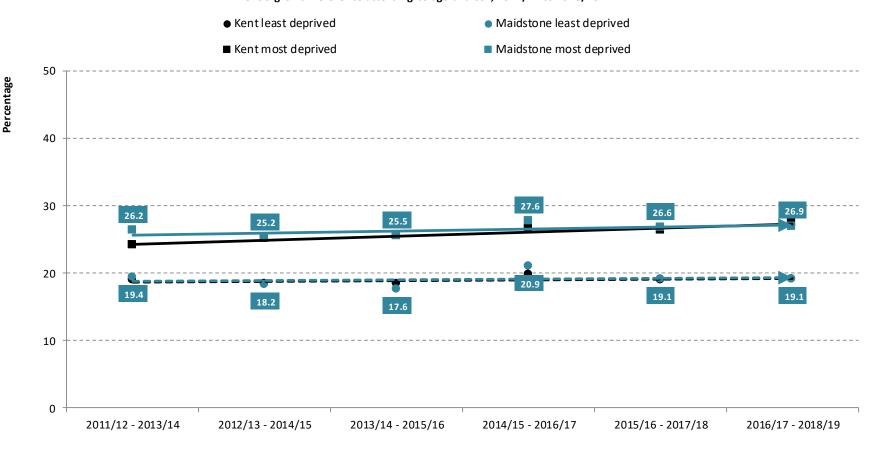


No significant change compared with a stable trend for Kent



Excess weight in reception year children aged 4-5 years: by deprivation

Percentage of reception year pupils measured as overweight or obese, Body Mass Index greater than or equal to the 85th centile of the UK90 growth reference according to age and sex, 2011/12 to 2018/19



Least deprived trend - no significant change compared with stable trend for Kent Most deprived trend - no significant change compared with increasing trend for Kent

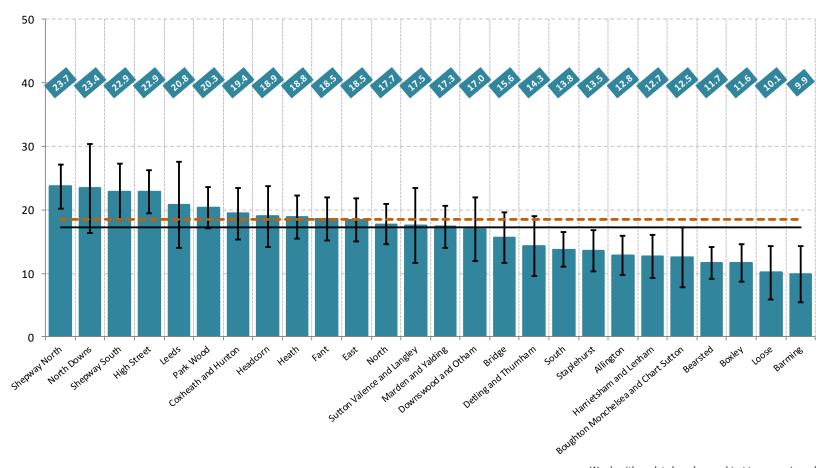


Obesity in year six children aged 10-11 years: by electoral ward

Percentage of year six pupils measured as obese, Body Mass Index greater than or equal to the 95th centile of the UK90 growth reference according to age and sex, 2014/15-2018/19

Ward — Maidstone — Kent





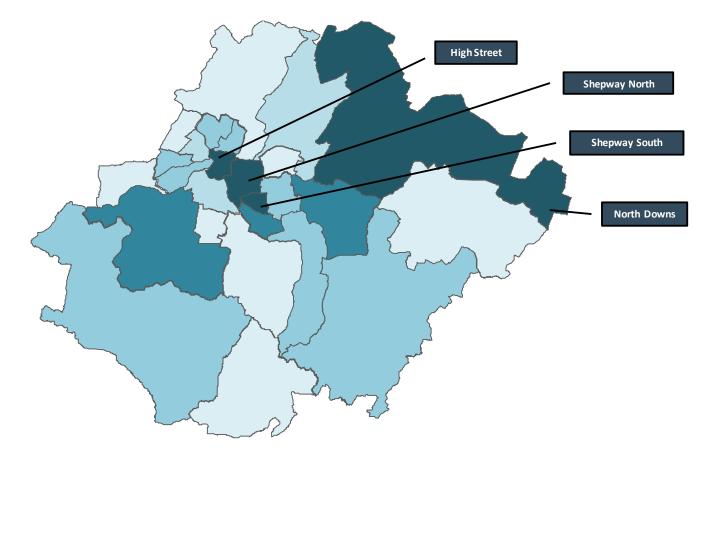
Source: NCMP, NHS Digital, prepared by KPHO (SR), Jan-20

Wards with no data have been subject to supression rules

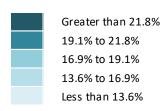


Obesity in year six children aged 10-11 years: by electoral ward

Percentage of year six pupils measured as obese, Body Mass Index greater than or equal to the 95th centile of the UK90 growth reference according to age and sex, 2014/15-2018/19



Percentage of year six pupils measured as obese



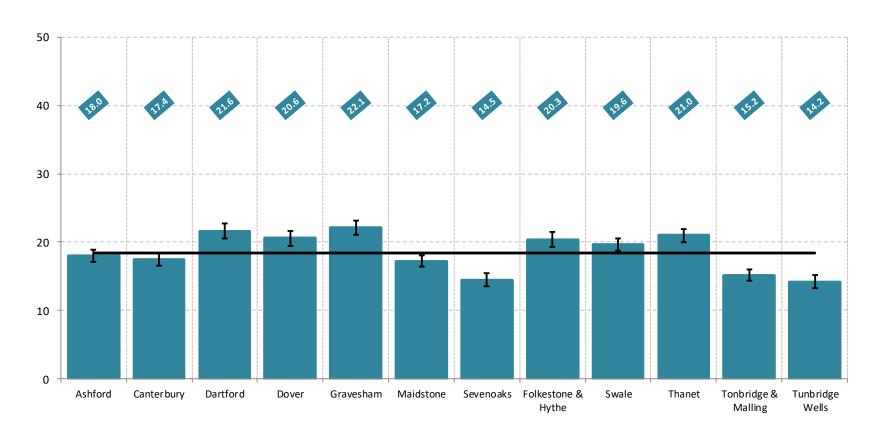


Obesity in year six children aged 10-11 years: by district

Percentage of year six pupils measured as obese, Body Mass Index greater than or equal to the 95th centile of the UK90 growth reference according to age and sex, 2014/15-2018/19

District — Kent

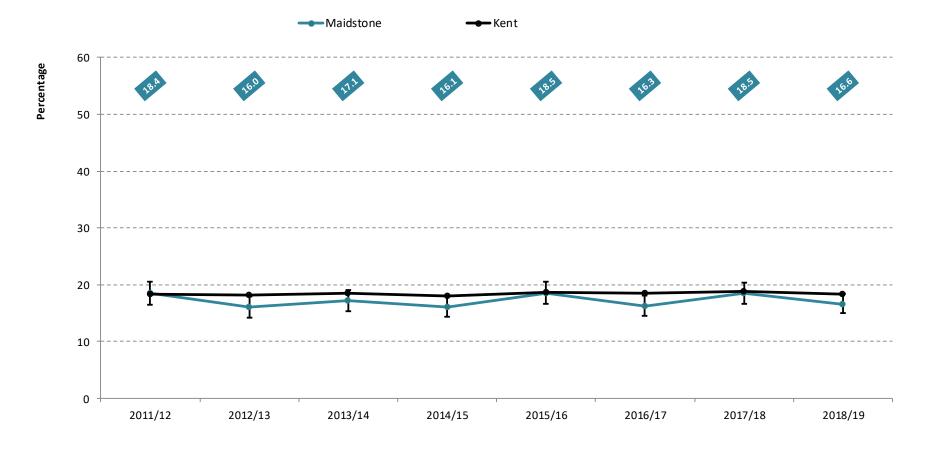






Obesity in year six children aged 10-11 years: trend

Percentage of year six pupils measured as obese, Body Mass Index greater than or equal to the 95th centile of the UK90 growth reference according to age and sex, 2011/12 to 2018/19

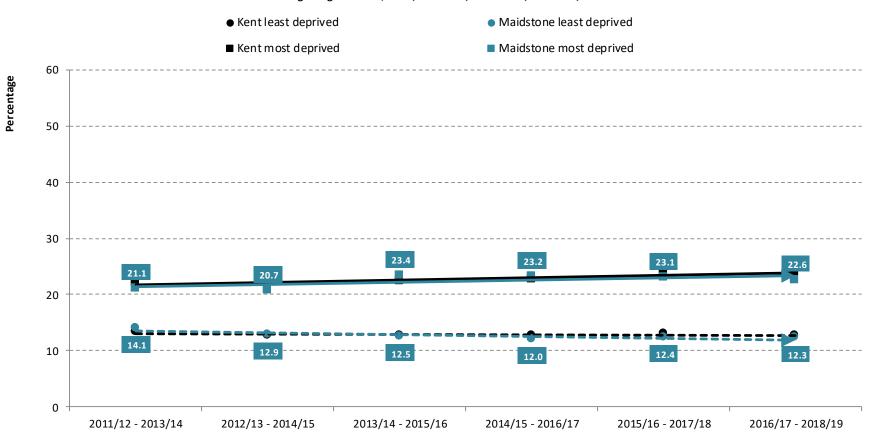


No significant change compared with a stable trend for Kent



Obesity in year six children aged 10-11 years: by deprivation

Percentage of year six pupils measured as obese, Body Mass Index greater than or equal to the 95th centile of the UK90 growth reference according to age and sex, 2011/12 - 2013/14 to 2016/17 - 2018/19



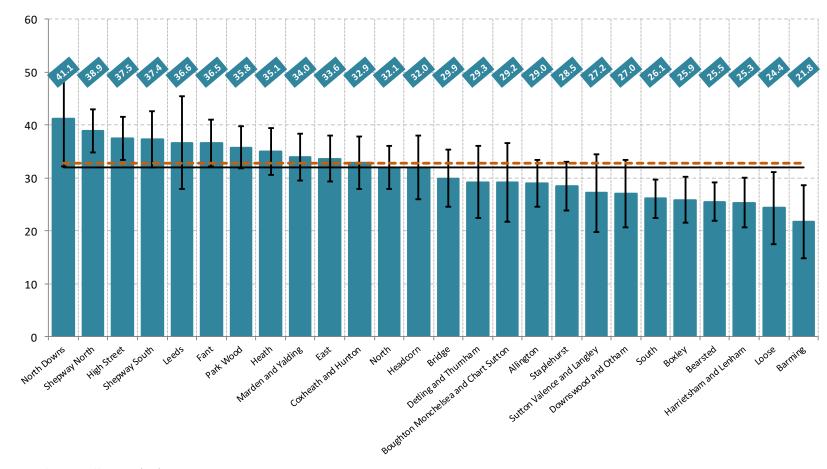
Least deprived trend - no significant change with a similar pace of change to Kent Most deprived trend - no significant change compared with increasing trend for Kent



Excess weight in year six children aged 10-11 years: by electoral ward

Percentage of year six pupils measured as overweight or obese, Body Mass Index greater than or equal to the 85th centile of the UK90 growth reference according to age and sex, 2014/15 to 2018/19





Source: NCMP, NHS Digital, prepared by KPHO (LLY), Jan-20



Percentage

Excess weight in year six children aged 10-11 years: by electoral ward

Percentage of year six pupils measured as overweight or obese, Body Mass Index greater than or equal to the 85th centile of the UK90 growth reference according to age and sex, 2014/15 to 2018/19



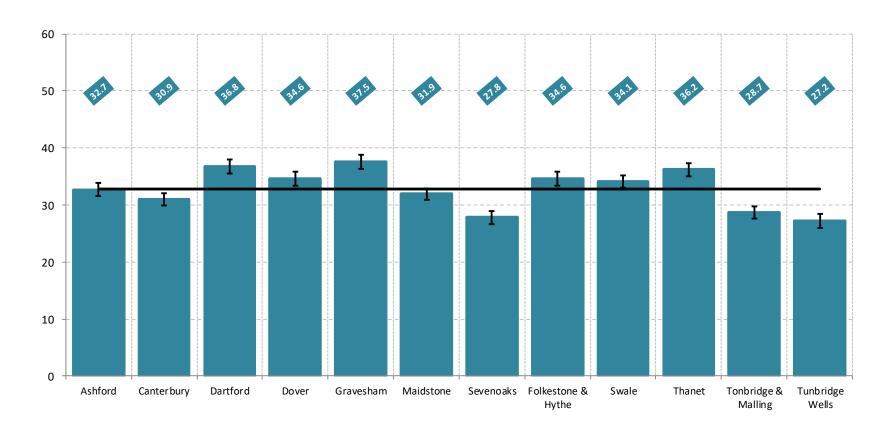


Excess weight in year six children aged 10-11 years: by district

Percentage of year six pupils measured as overweight or obese, Body Mass Index greater than or equal to the 85th centile of the UK90 growth reference according to age and sex, 2014/15 to 2018/19

District — Kent

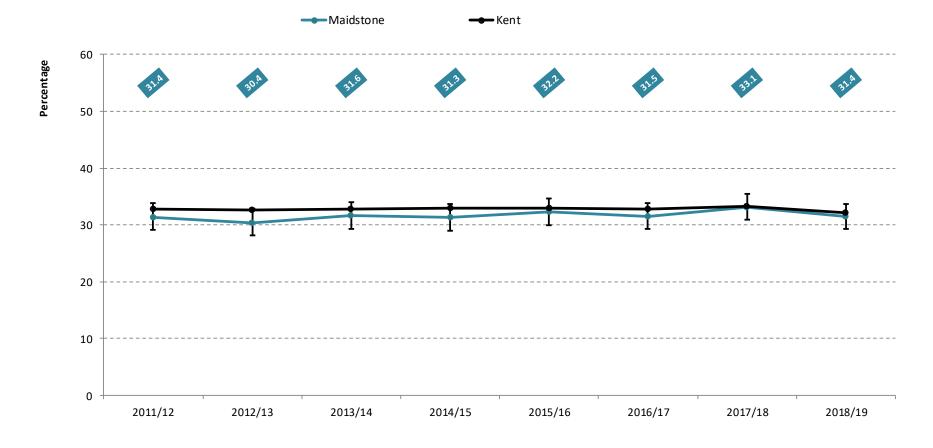






Excess weight in year six children aged 10-11 years: trend

Percentage of year six pupils measured as overweight or obese, Body Mass Index greater than or equal to the 85th centile of the UK90 growth reference according to age and sex, 2011/12 to 2018/19

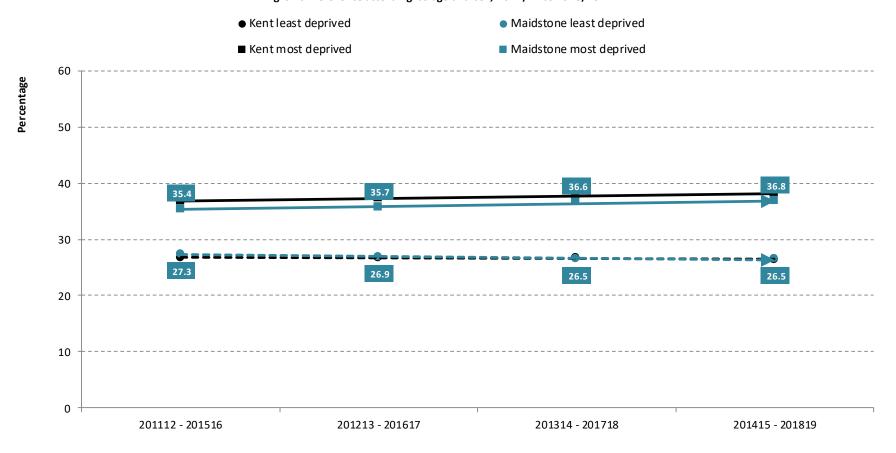


No significant change compared with a stable trend for Kent



Excess weight in year six children aged 10-11 years: by deprivation

Percentage of year six pupils measured as overweight or obese, Body Mass Index greater than or equal to the 85th centile of the UK90 growth reference according to age and sex, 2011/12 to 2018/19

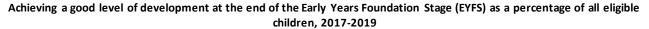


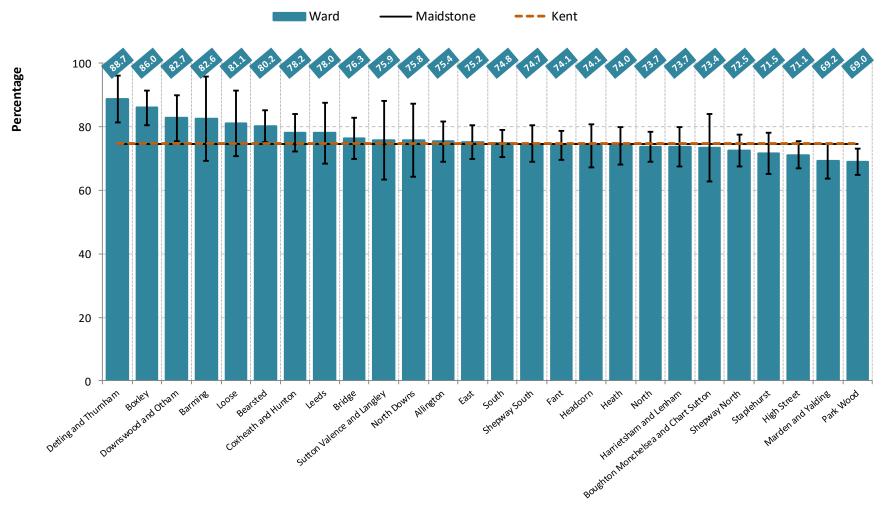
Least deprived trend - no significant change with a similar pace of change to Kent Most deprived trend - increasing with a similar pace of change to Kent

Source: NCMP, NHS Digital, prepared by KPHO (LLY), Jan-20



Children achieving a good level of development at the end of reception year: by electoral ward



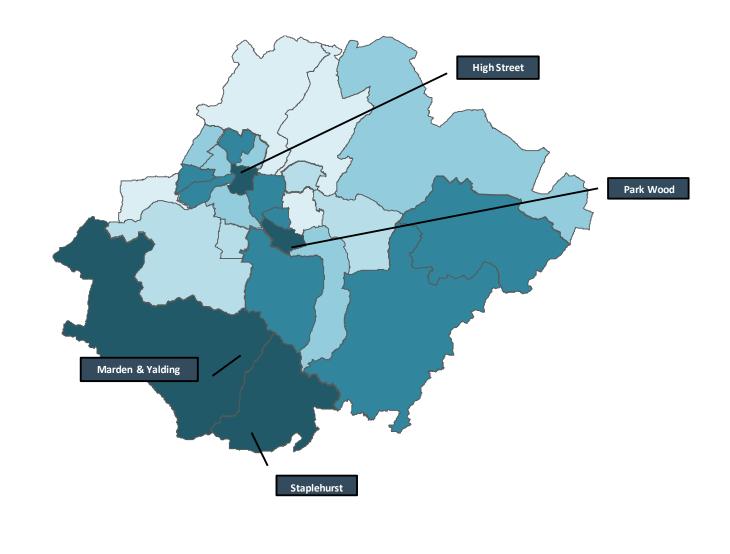


Source: KCC, Management Information Unit, prepared by KPHO (MP), Jan-20

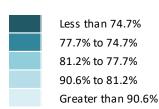


Children achieving a good level of development at the end of reception year: by electoral ward

Achieving a good level of development at the end of the Early Years Foundation Stage (EYFS) as a percentage of all eligible children, 2017-2019



Percentage

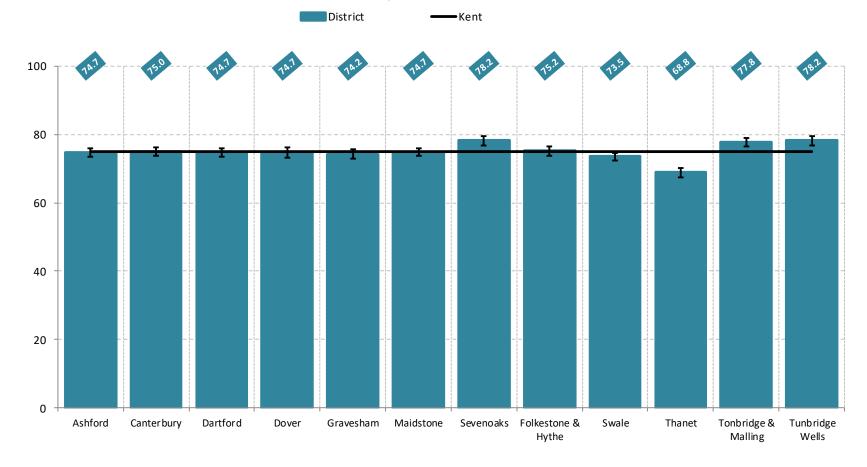


Source: KCC, Management Information Unit, prepared by KPHO (MP), Jan-20



Children achieving a good level of development at the end of reception year: by district

Achieving a good level of development at the end of the Early Years Foundation Stage (EYFS) as a percentage of all eligible children, 2017-2019



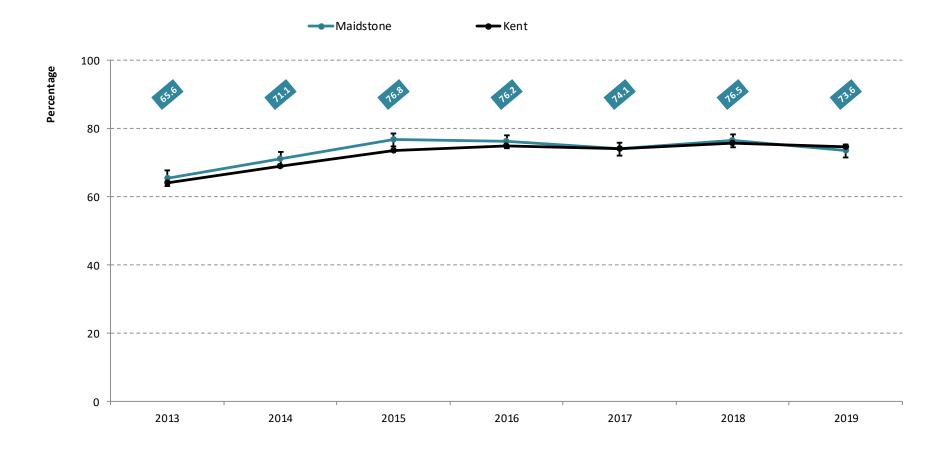
Source: KCC, Management Information Unit, prepared by KPHO (MP), Jan-20



Percentage

Children achieving a good level of development at the end of reception year: trend

Achieving a good level of development at the end of the Early Years Foundation Stage (EYFS) as a percentage of all eligible children, 2013 to 2019



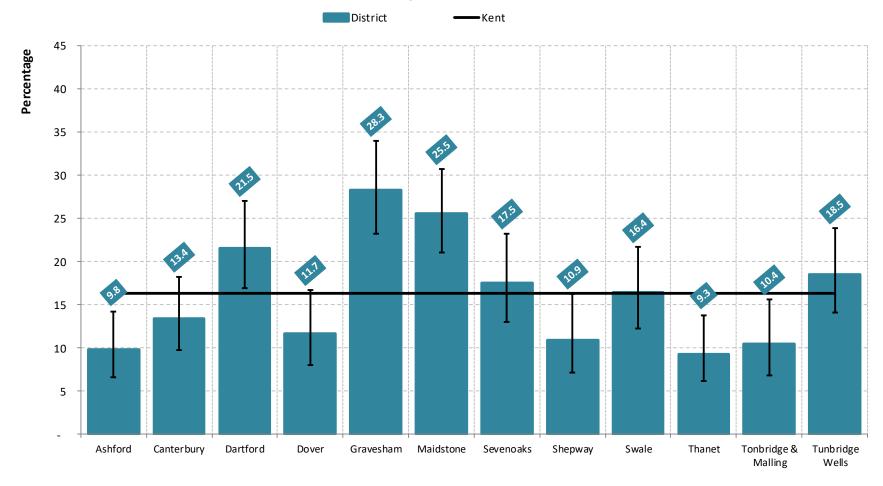
No significant change compared with an increasing trend for Kent

Source: KCC, Management Information Unit, prepared by KPHO (MP), Jan-20



Tooth decay in children aged five: by district

The percentage of children at age 5 years, within the survey sample, who experienced decayed, missing or extracted teeth, 2017

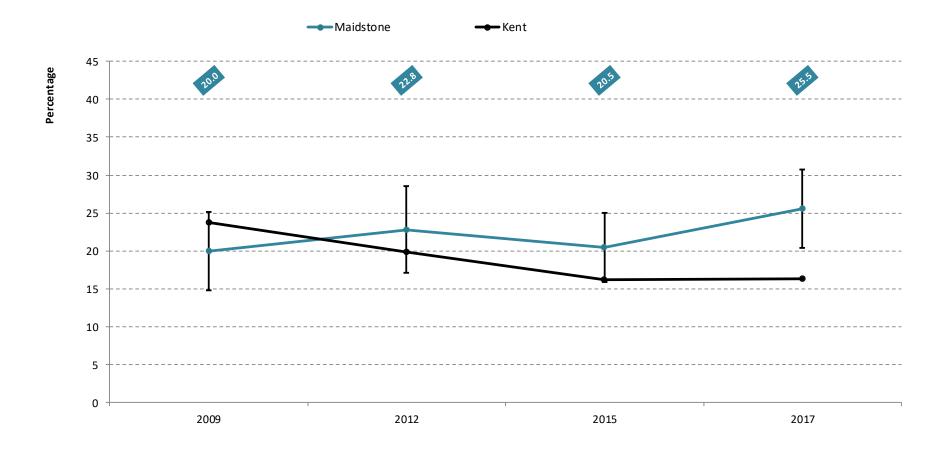


Source: Dental Public Health Epidemiology Programme for England: Oral health survey of five-year-old children, prepared by KPHO (TG), May-18



Tooth decay in children aged five: trend

The percentage of children at age 5 years (within the survey sample) who experienced decayed, missing or extracted teeth, 2009 to 2017



No significant change compared with a stable trend for Kent

Source: Dental Public Health Epidemiology Programme for England: Or al health survey of five-year-old children, prepared by KPHO (RK), Jun-18 and Survey of five-year-old children, prepared by KPHO (RK), Jun-18 and Survey of five-year-old children, prepared by KPHO (RK), Jun-18 and Survey of five-year-old children, prepared by KPHO (RK), Jun-18 and Survey of five-year-old children, prepared by KPHO (RK), Jun-18 and Survey of five-year-old children, prepared by KPHO (RK), Jun-18 and Survey of five-year-old children, prepared by KPHO (RK), Jun-18 and Survey of five-year-old children, prepared by KPHO (RK), Jun-18 and Survey of five-year-old children, prepared by KPHO (RK), Jun-18 and Survey of five-year-old children, prepared by KPHO (RK), Jun-18 and Survey of five-year-old children, prepared by KPHO (RK), Jun-18 and Survey of five-year-old children, prepared by KPHO (RK), Jun-18 and Survey of five-year-old children, prepared by KPHO (RK), Jun-18 and Survey of five-year-old children, prepared by KPHO (RK), Jun-18 and Survey of five-year-old children, prepared by KPHO (RK), Jun-18 and Survey of five-year-old children, prepared by KPHO (RK), Jun-18 and Survey of five-year-old children, prepared by KPHO (RK), Jun-18 and Survey of five-year-old children, prepared by KPHO (RK), Jun-18 and Survey of five-year-old children, prepared by KPHO (RK), Jun-18 and Survey of five-year-old children, prepared by KPHO (RK), Jun-18 and Survey of five-year-old children, prepared by KPHO (RK), Jun-18 and Survey of five-year-old children, prepared by KPHO (RK), Jun-18 and Survey of five-year-old children, prepared by KPHO (RK), Jun-18 and Survey of five-year-old children, prepared by KPHO (RK), Jun-18 and Survey of five-year-old children, prepared by KPHO (RK), Jun-18 and Survey of five-year-old children, prepared by KPHO (RK), Jun-18 and Survey of five-year-old children, prepared by KPHO (RK), Jun-18 and Survey of five-year-old children, prepared by Survey of five-year-old children, prepared by Survey of five-year-old children, prep



Healthcare usage

A&E attendances

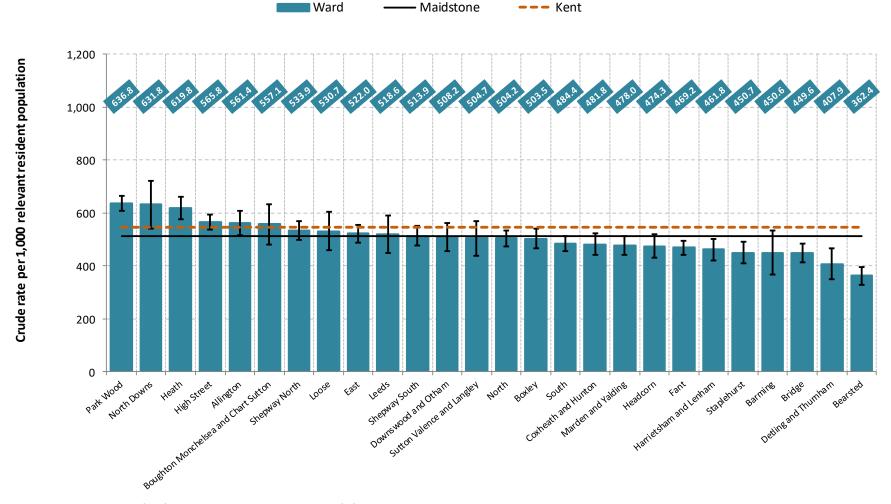
Elective hospital admissions

Emergency hospital admissions



Accident & Emergency attendances in children aged 0-4 years: by electoral ward

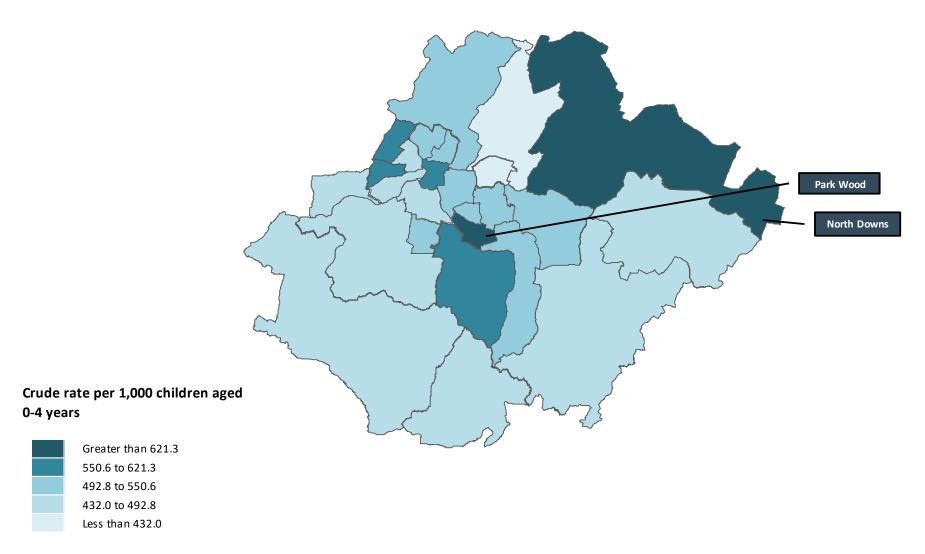
Crude rate per 1,000 children aged 0-4 years, 2016/17-2018/19





Accident & Emergency attendances in children aged 0-4 years: by electoral ward

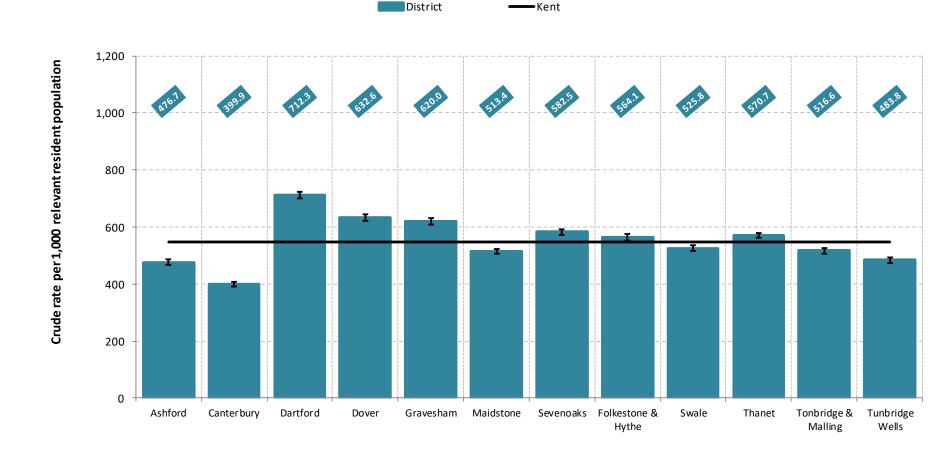
Crude rate per 1,000 children aged 0-4 years, 2016/17-2018/19





Accident & Emergency attendances in children aged 0-4 years: by district

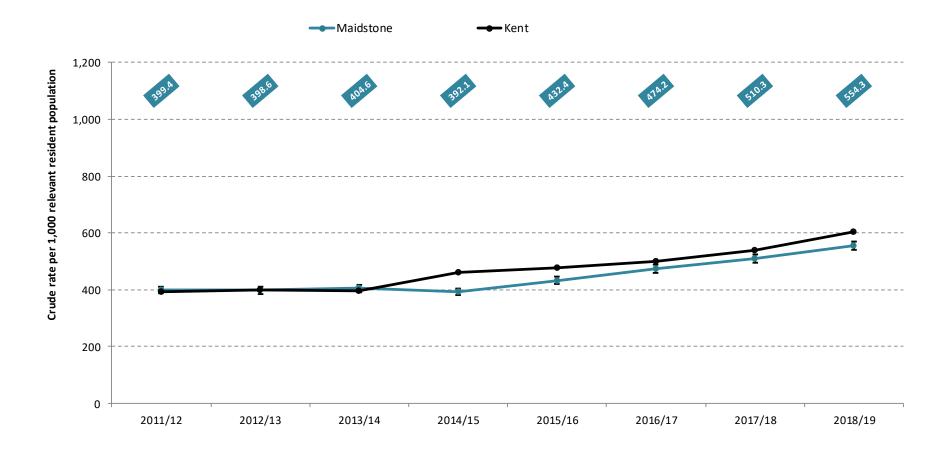
Crude rate per 1,000 children aged 0-4 years, 2016/17-2018/19





Accident & Emergency attendances in children aged 0-4 years: trend

Crude rate per 1,000 children aged 0-4 years, 2011/12 to 2018/19

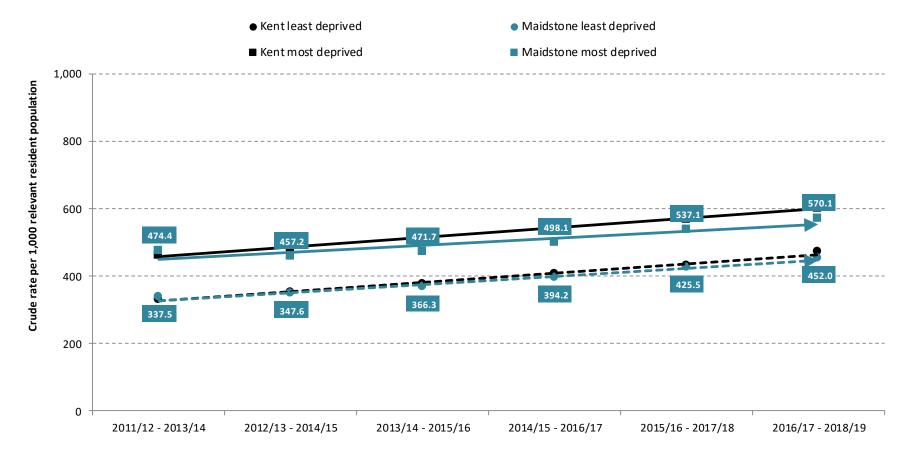


Increasing with a similar pace of change to Kent



Accident & Emergency attendances in children aged 0-4 years: by deprivation

Crude rate per 1,000 children aged 0-4 years, 2011/12 - 2013/14 to 2016/17 - 2018/19

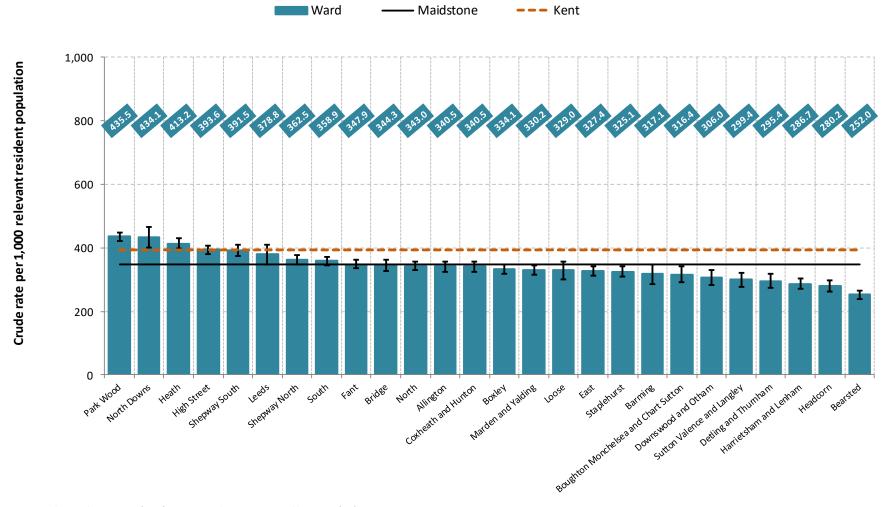


Least deprived trend - increasing with a similar pace of change to Kent Most deprived trend - increasing with a similar pace of change to Kent



Accident & Emergency attendances in children & young people aged 0-19 years: by electoral ward

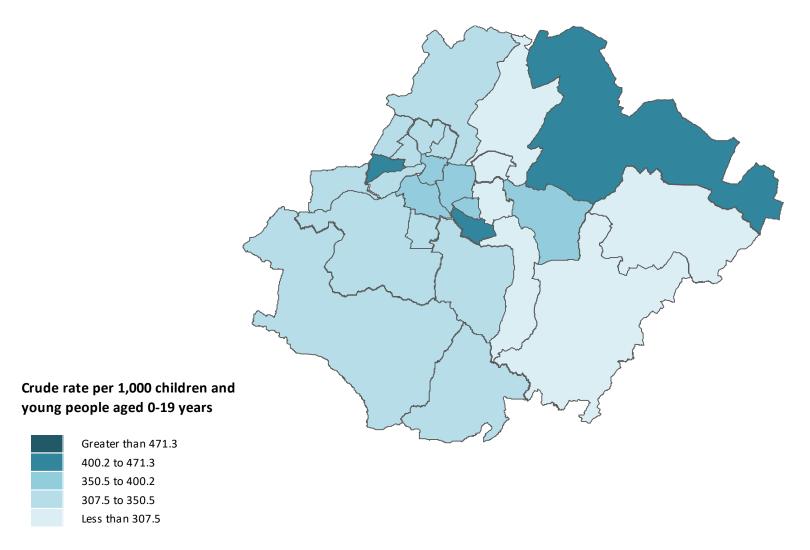
Crude rate per 1,000 children and young people aged 0-19 years, 2016/17-2018/19





Accident & Emergency attendances in children & young people aged 0-19 years: by electoral ward

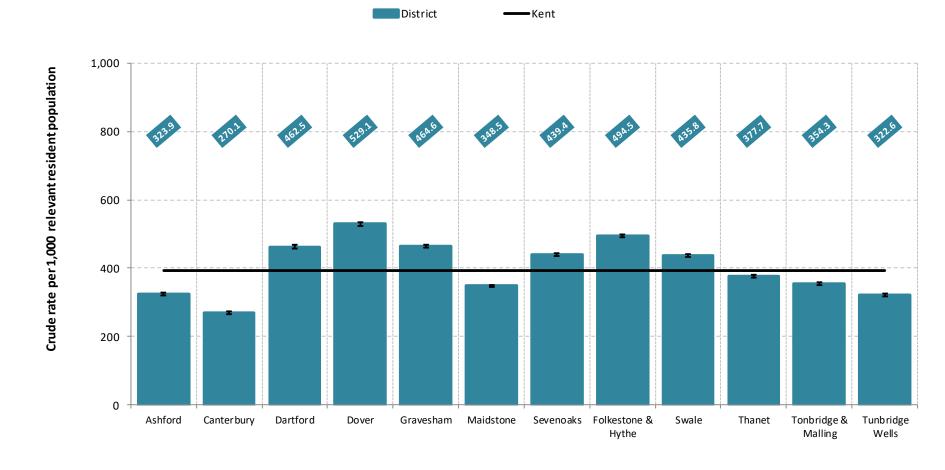
Crude rate per 1,000 children and young people aged 0-19 years, 2016/17-2018/19





Accident & Emergency attendances in children & young people aged 0-19 years: by district

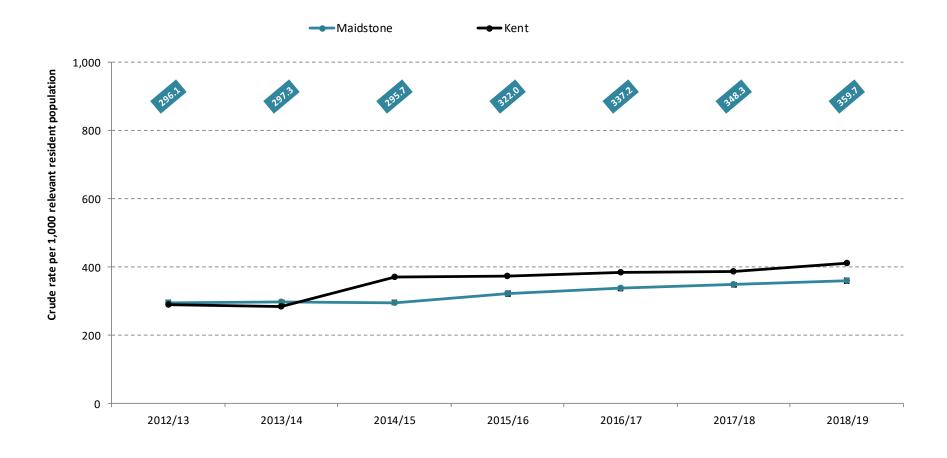
Crude rate per 1,000 children and young people aged 0-19 years, 2016/17-2018/19





Accident & Emergency attendances in children & young people aged 0-19 years: trend

Crude rate per 1,000 children and young people aged 0-19 years, 2012/13-2018/19

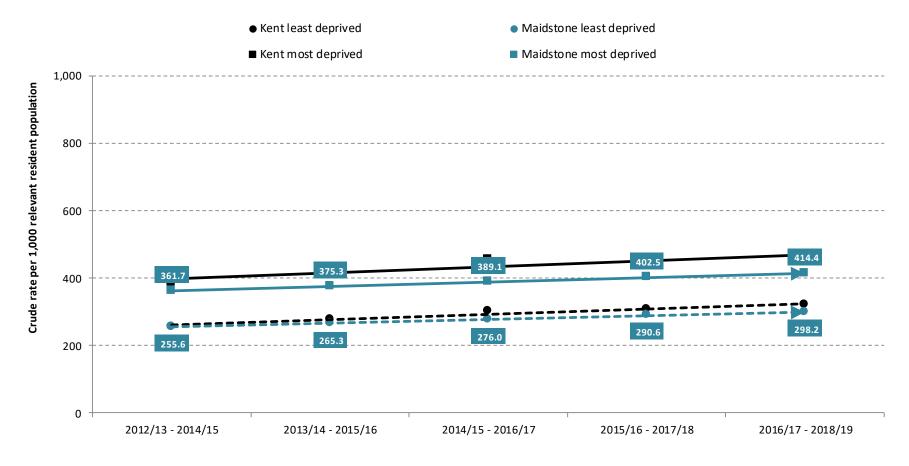


Increasing with a similar pace of change to Kent



Accident & Emergency attendances in children & young people aged 0-19 years: by deprivation

Crude rate per 1,000 children and young people aged 0-19 years, 2012/13-2014/5 to 2016/17 - 2018/19

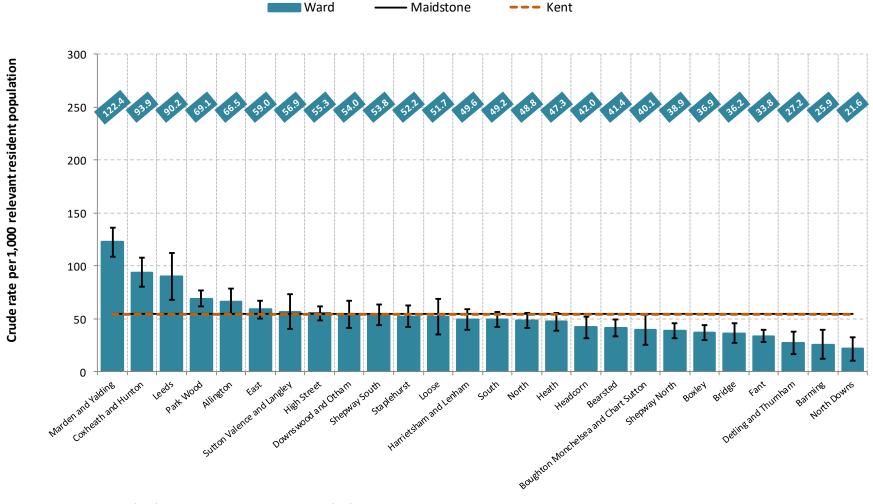


Least deprived trend - increasing with a similar pace of change to Kent Most deprived trend - increasing with a slower pace of change than Kent



Elective hospital admissions in children aged 0-4 years: by electoral ward

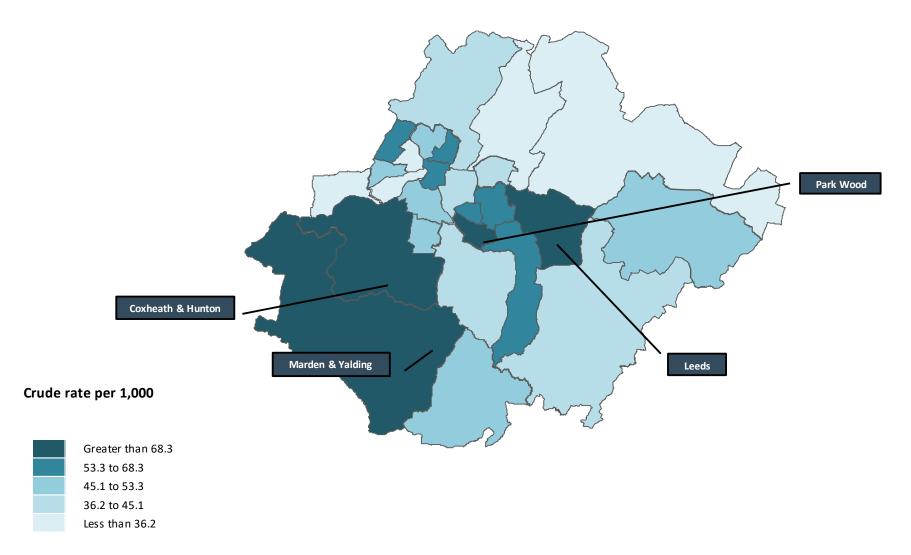
Crude rate per 1,000 children aged 0-4 years, 2014/15-2018/19





Elective hospital admissions in children aged 0-4 years: by electoral ward

Crude rate per 1,000 children aged 0-4 years, 2014/15-2018/19



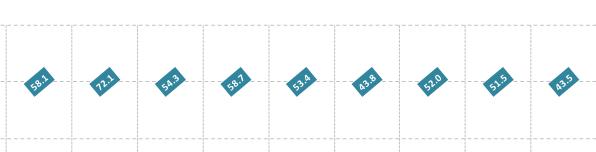


Elective hospital admissions in children aged 0-4 years: by district

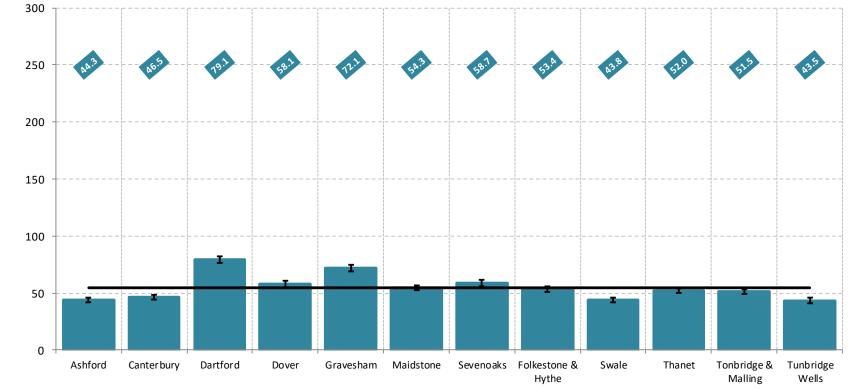
Crude rate per 1,000 children aged 0-4 years, 2014/15-2018/19

Kent

District



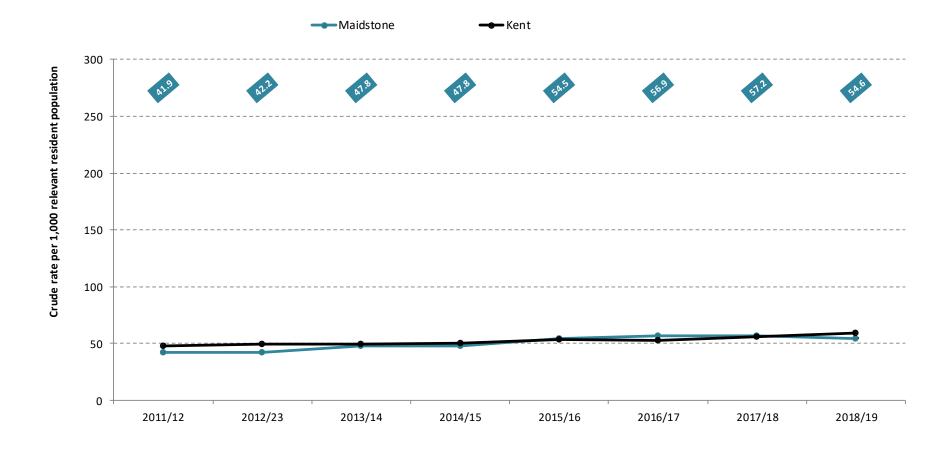






Elective hospital admissions in children aged 0-4 years: trend

Crude rate per 1,000 children aged 0-4 years, 2011/12 to 2018/19

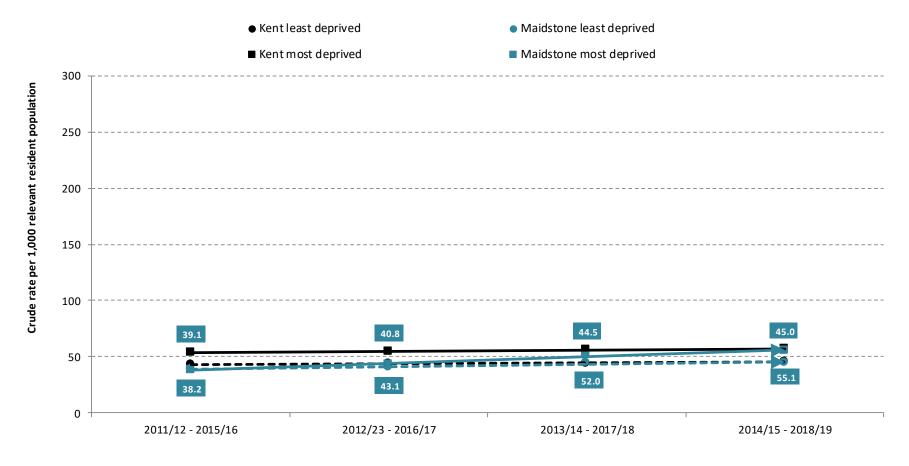


Increasing with a similar pace of change to Kent



Elective hospital admissions in children aged 0-4 years: by deprivation

Crude rate per 1,000 children aged 0-4 years, 2011/12-2015/16 to 2014/15-2018/19

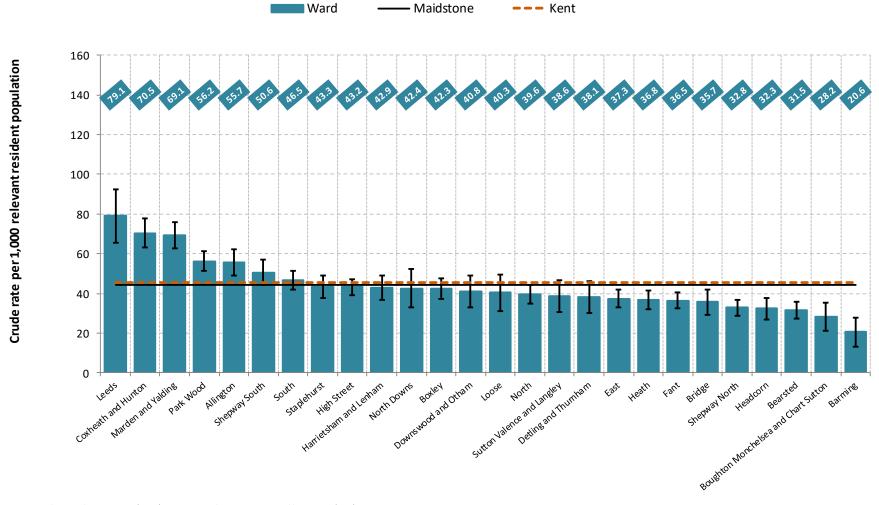


Least deprived trend - increasing with a similar pace of change to Kent Most deprived trend - increasing with a faster pace of change than Kent



Elective hospital admissions in children and young people aged 0-19 years: by electoral ward

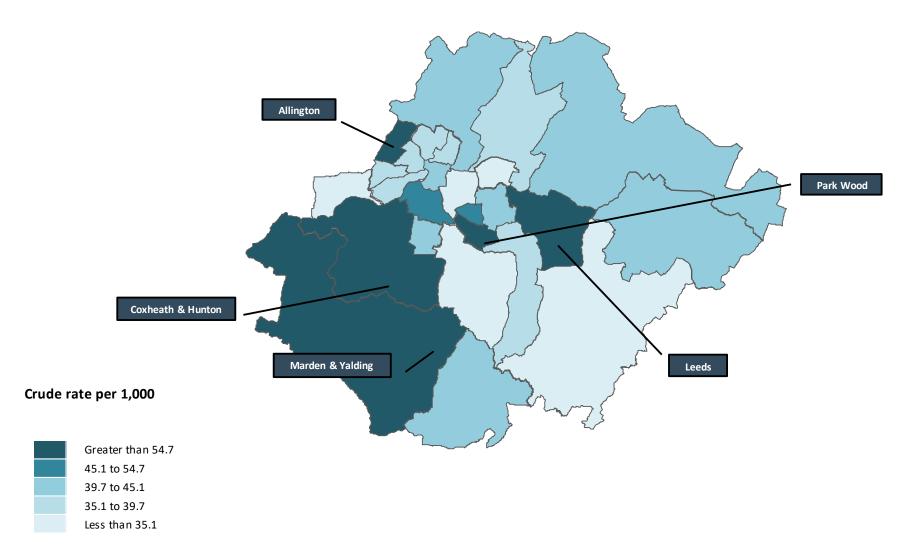
Crude rate per 1,000 children and young people aged 0-19 years, 2016/17-2018/19





Elective hospital admissions in children and young people aged 0-19 years: by electoral ward

Crude rate per 1,000 children and young people aged 0-19 years, 2016/17-2018/19

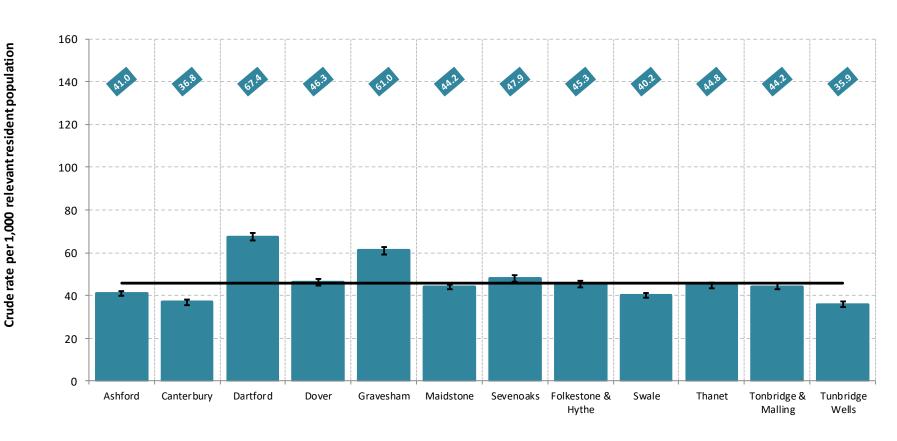




Elective hospital admissions in children and young people aged 0-19 years: by district

Crude rate per 1,000 children and young people aged 0-19 years, 2016/17-2018/19

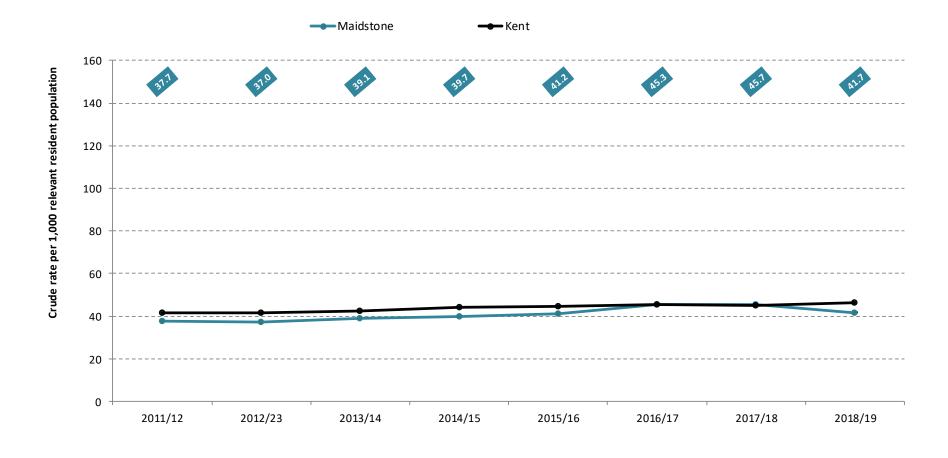






Elective hospital admissions in children and young people aged 0-19 years: trend

Crude rate per 1,000 children and young people aged 0-19 years, 2011/12 to 2018/19

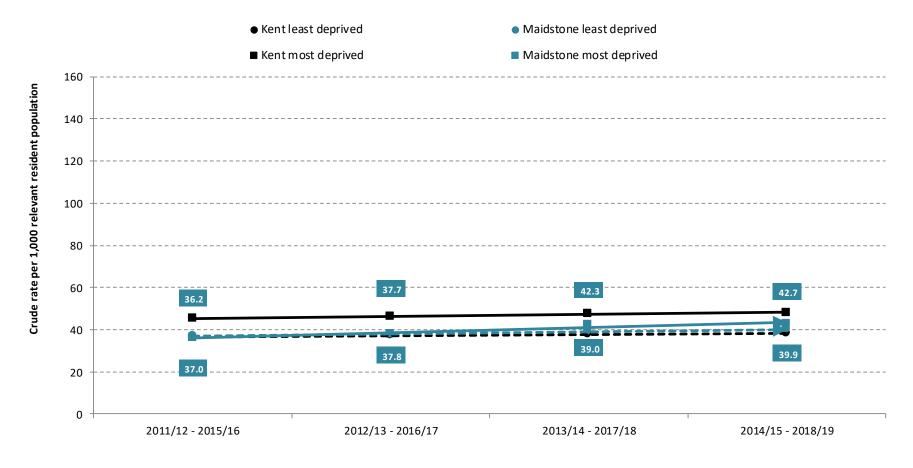


Increasing with a similar pace of change to Kent



Elective hospital admissions in children and young people aged 0-19 years: by deprivation

Crude rate per 1,000 children and young people aged 0-19 years, 2011/12 - 2015/16 to 2014/15 - 2018/19

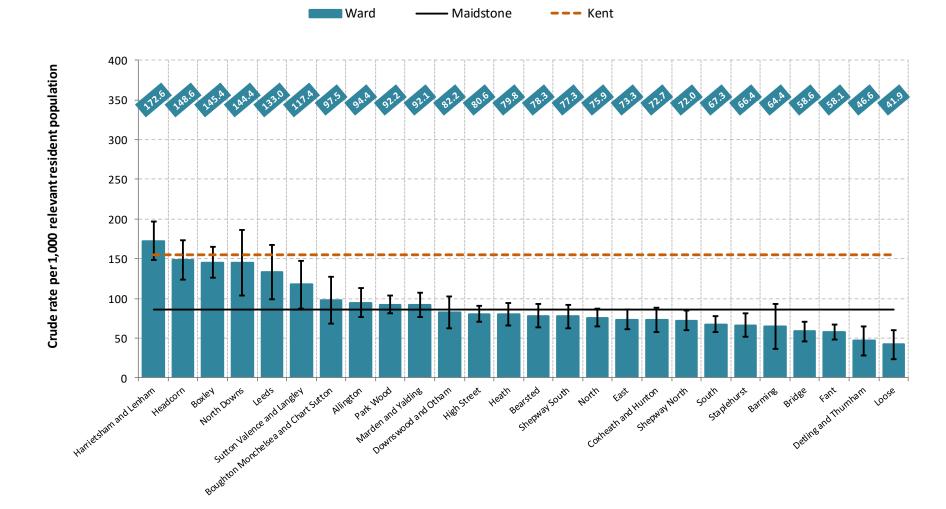


Least deprived trend - increasing with a faster pace of change than Kent Most deprived trend - no significant change compared with a increasing trend for Kent



Emergency hospital admissions in children aged 0-4 years: by electoral ward

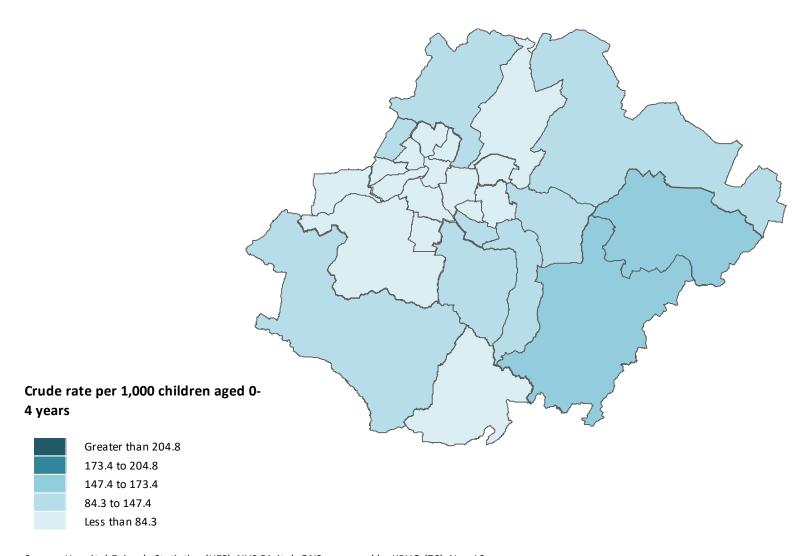
Crude rate per 1,000 children aged 0-4 years, 2016/17-2018/19





Emergency hospital admissions in children aged 0-4 years: by electoral ward

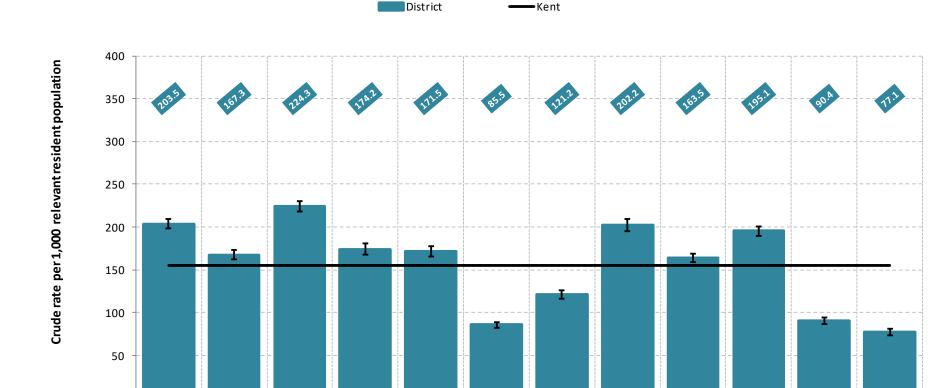
Crude rate per 1,000 children aged 0-4 years, 2016/17-2018/19





Emergency hospital admissions in children aged 0-4 years: by district

Crude rate per 1,000 children aged 0-4 years, 2016/17-2018/19



Maidstone

Sevenoaks Folkestone &

Hythe

Swale

Source: Hospital Episode Statistics (HES), NHS Digital, ONS, prepared by KPHO (ZC), Nov-19

Canter bury

Dartford

Dover

Gravesham



Tunbridge

Wells

Tonbridge &

Malling

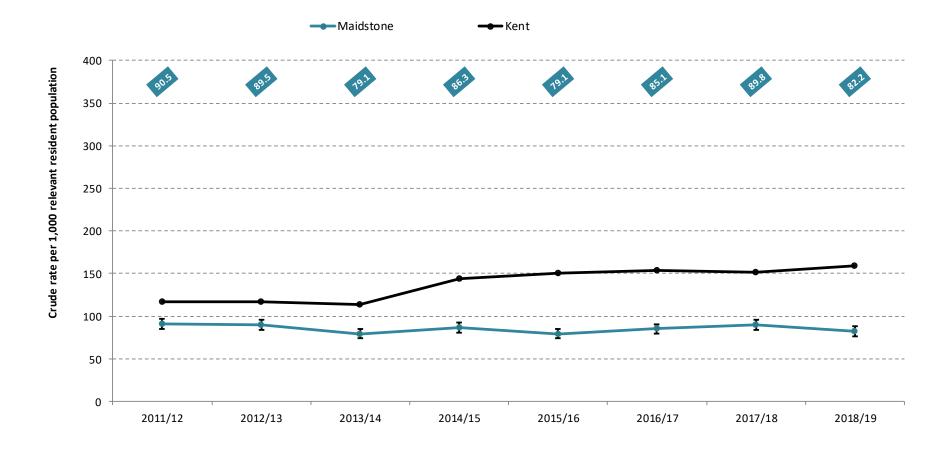
Thanet

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Ashford

Emergency hospital admissions in children aged 0-4 years: trend

Crude rate per 1,000 children aged 0-4 years, 2011/12 to 2018/19

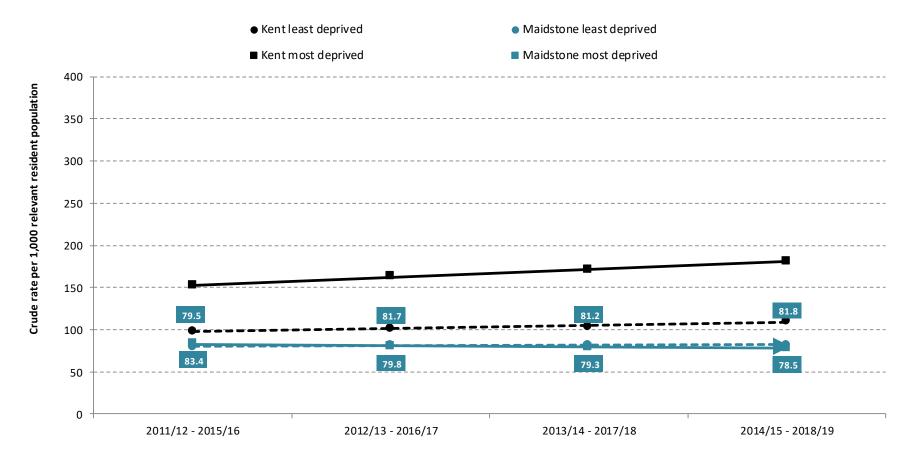


No significant change compared with an increasing trend for Kent



Emergency hospital admissions in children aged 0-4 years: by deprivation

Crude rate per 1,000 children aged 0-4 years, 2011/12 - 2015/16 to 2014/15 - 2018/19

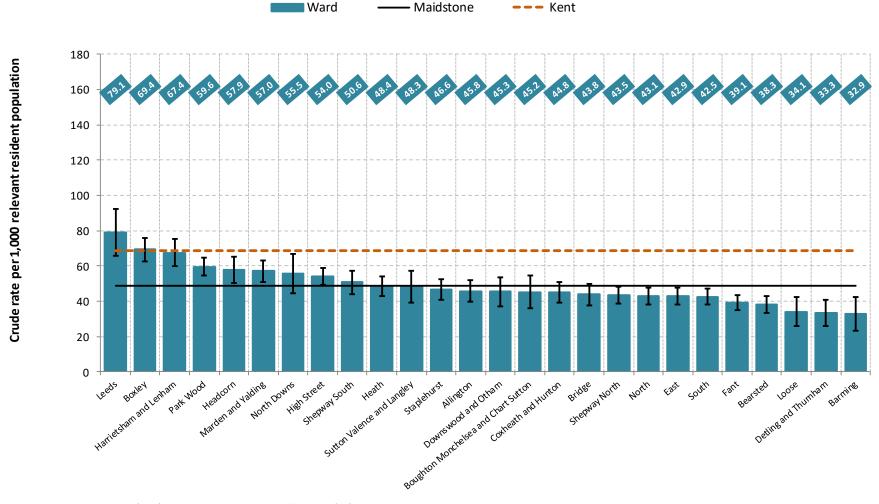


Least deprived trend - no significant change with a similar pace of change to Kent Most deprived trend - no significant change compared with a increasing trend for Kent



Emergency hospital admissions in children and young people aged 0-19 years: by electoral ward

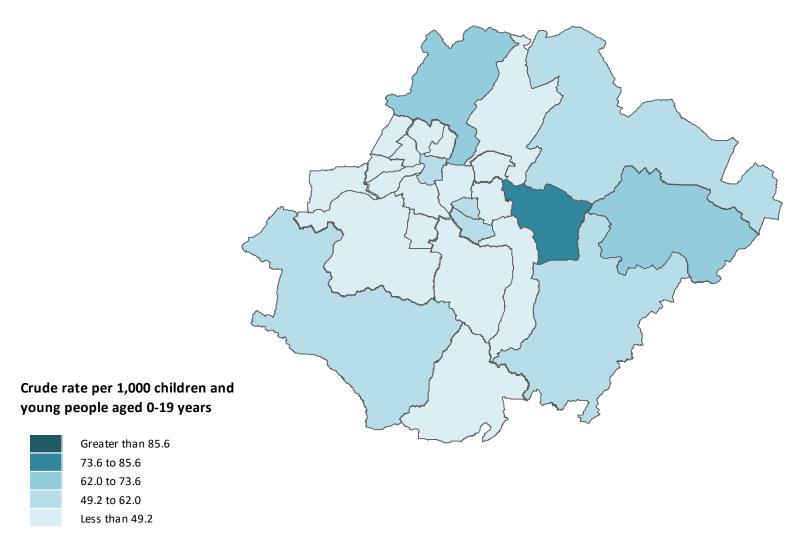
Crude rate per 1,000 children and young people aged 0-19 years, 2016/17-2018/19





Emergency hospital admissions in children and young people aged 0-19 years: by electoral ward

Crude rate per 1,000 children and young people aged 0-19 years, 2016/17-2018/19

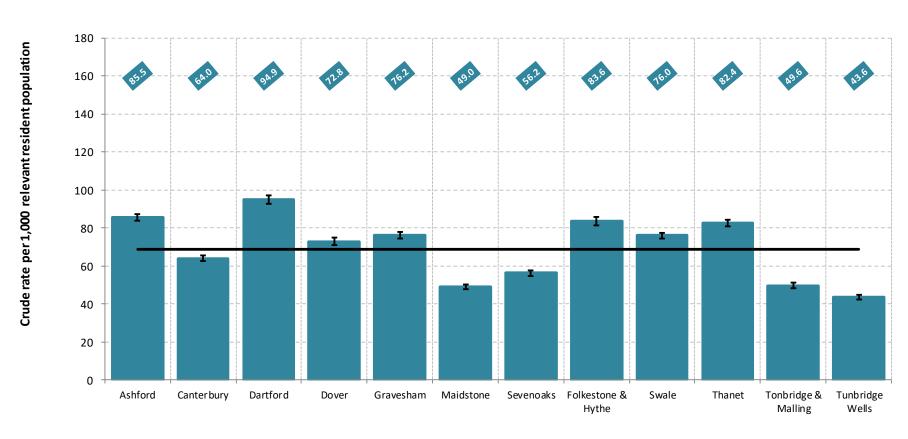




Emergency hospital admissions in children and young people aged 0-19 years: by district

Crude rate per 1,000 children and young people aged 0-19 years, 2016/17-2018/19



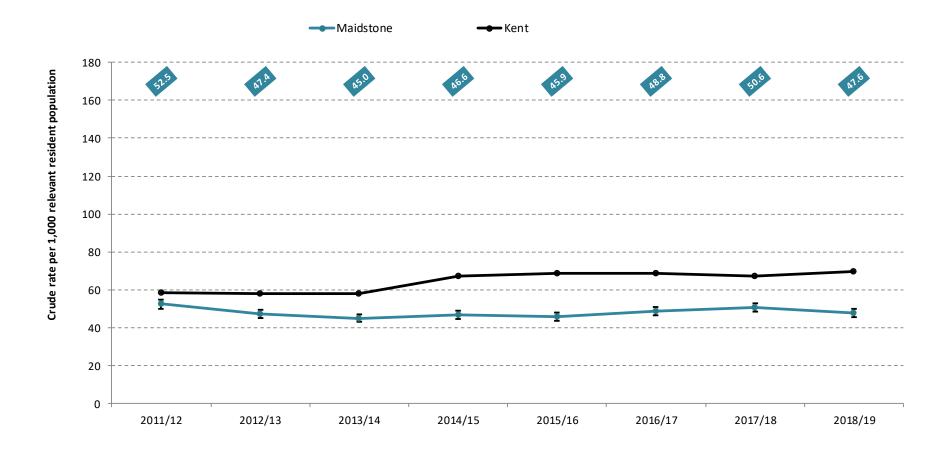


 $Source: Hospital \, Episode \, Statistics \, (HES), \, NHS \, Digital, \, ONS, \, prepared \, by \, KPHO \, (ZC), \, Jan-20 \, Appendix \, Appe$



Emergency hospital admissions in children and young people aged 0-19 years: trend

Crude rate per 1,000 children and young people aged 0-19 years, 2011/12 to 2018/19

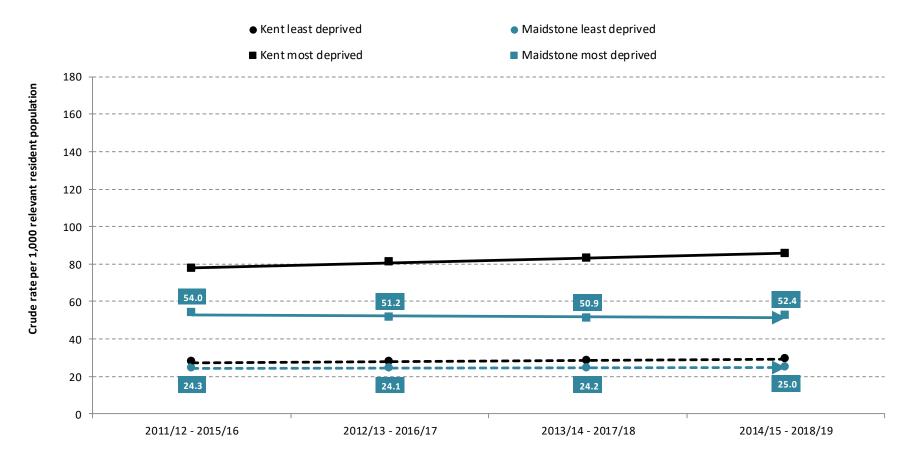


No significant change compared with an increasing trend for Kent



Emergency hospital admissions in children and young people aged 0-19 years: by deprivation

Crude rate per 1,000 children and young people aged 0-19 years, 2011/12 - 2015/16 to 2014/15 - 2018/19



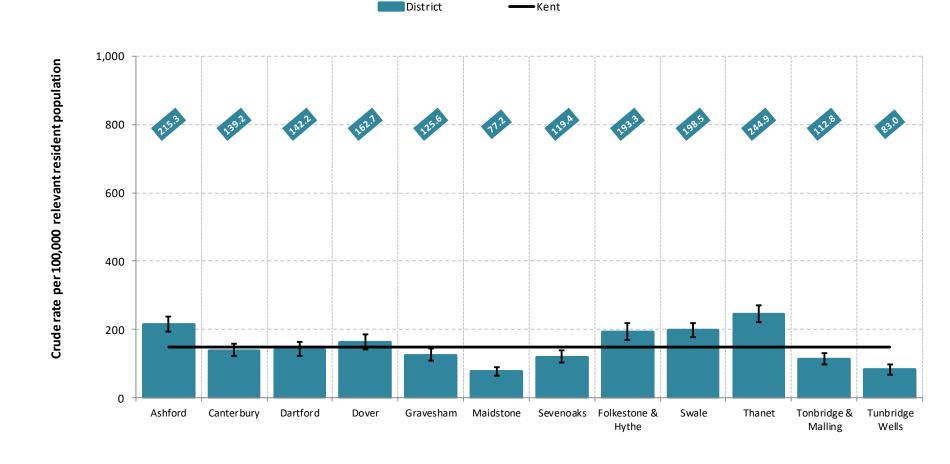
Least deprived trend - no significant change with a similar pace of change to Kent Most deprived trend - no significant change compared with a increasing trend for Kent

 $Source: Hospital \, Episode \, Statistics \, (HES), \, NHS \, Digital, \, ONS, \, prepared \, by \, KPHO \, (ZC), \, Jan-20 \, MeV \, (CC) \, (CC)$



Emergency hospital admissions for asthma in children and young people aged 0-19 years: by district

Crude rate per 100,000 children and young people aged 0-19, ICD 10: J45-J46 (primary diagnosis), 2014/15-2018/19

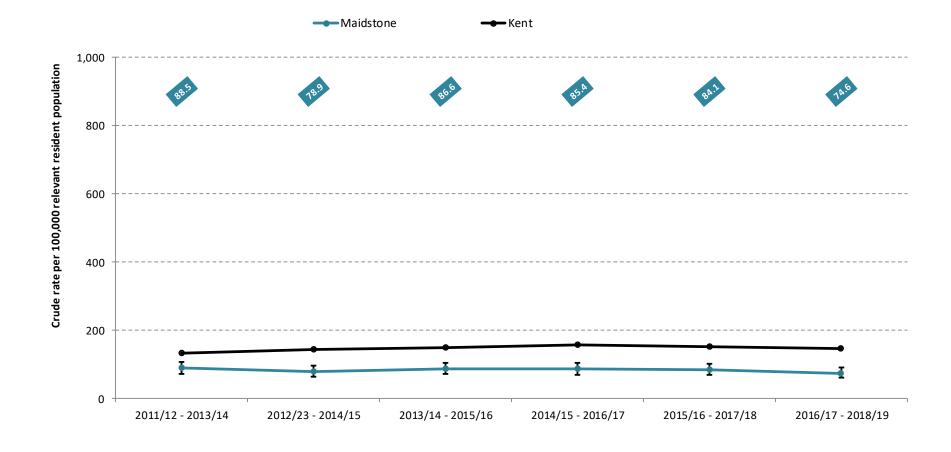


 $Source: Hospital \, Episode \, Statistics \, (HES), \, NHS \, Digital, \, ONS, \, prepared \, by \, KPHO \, (ZC), \, Feb-20 \,$



Emergency hospital admissions for asthma in children and young people aged 0-19 years: trend

Crude rate per 100,000 children and young people aged 0-19, ICD 10: J45-J46 (primary diagnosis), 2011/12 - 2013/14 to 2016/17 - 2018/19

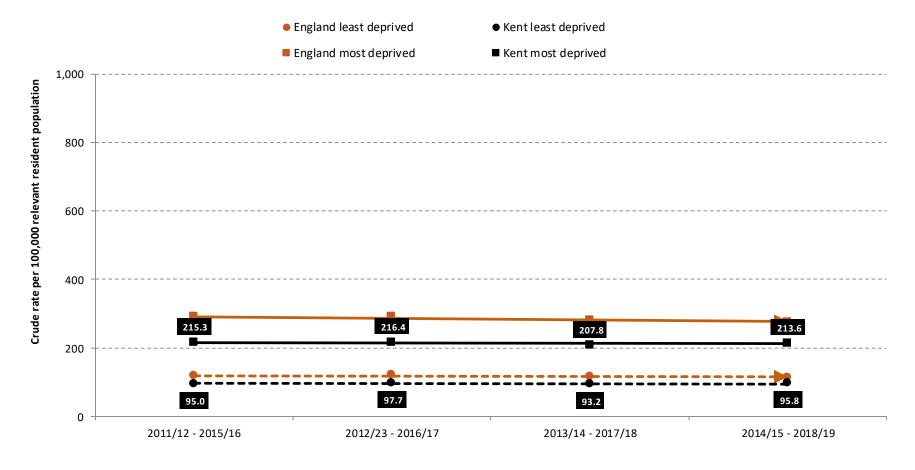


No significant change compared with a stable trend for Kent



Emergency hospital admissions for asthma in children and young people aged 0-19 years: by deprivation

Crude rate per 100,000 children and young people aged 0-19, ICD 10: J45-J46 (primary diagnosis), 2011/12 - 2015/16 to 2014/15 - 2018/19

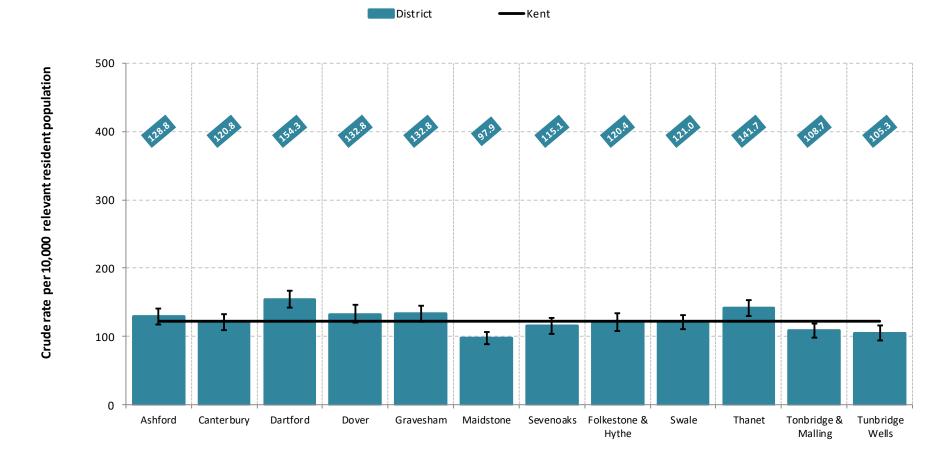


Least deprived trend - stable with a similar pace of change to England Most deprived trend - stable with a similar pace of change to England



Emergency hospital admissions caused by unintentional and deliberate injuries in children aged 0-4 years: by district

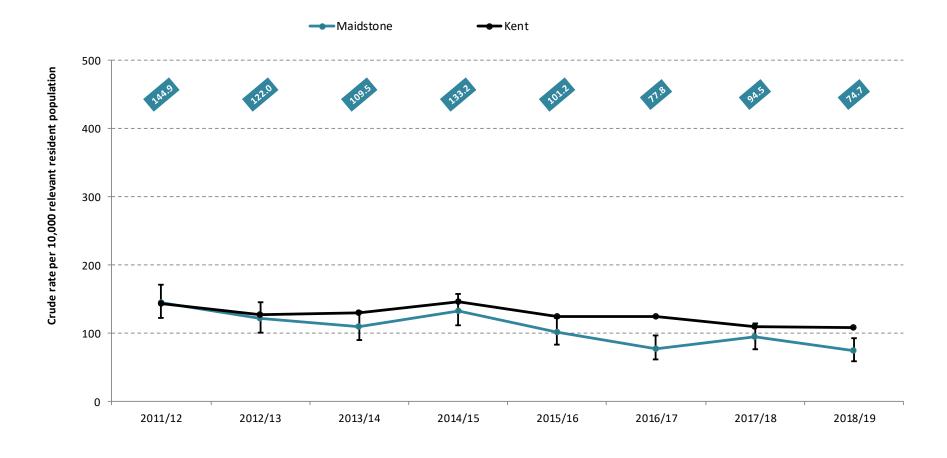
Crude rate per 10,000 children and young people aged 0-4, ICD 10: S00-T79, V01-Y36, 2014/15-2018/19





Emergency hospital admissions caused by unintentional and deliberate injuries in children aged 0-4 years: trend

Crude rate per 10,000 children and young people aged 0-4, ICD 10: S00-T79, V01-Y36, 2011/12 to 2018/19

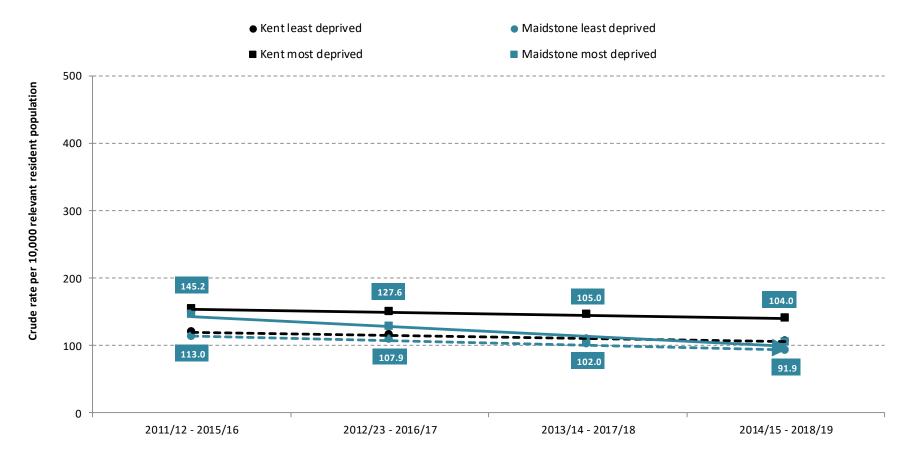


Decreasing with a similar pace of change to Kent



Emergency hospital admissions caused by unintentional and deliberate injuries in children aged 0-4 years: by deprivation

Crude rate per 10,000 children and young people aged 0-4, ICD 10: S00-T79, V01-Y36, 2011/12 - 2015/16 to 2014/15 - 2018/19

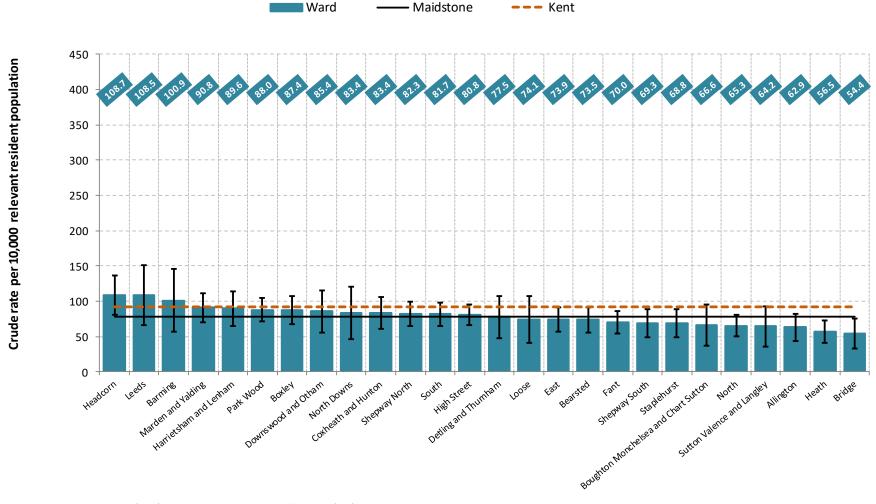


Least deprived trend - decreasing compared with a decreasing trend for Kent Most deprived trend - decreasing with a similar pace of change to Kent



Emergency hospital admissions caused by unintentional and deliberate injuries in children aged 0-14 years: by electoral ward

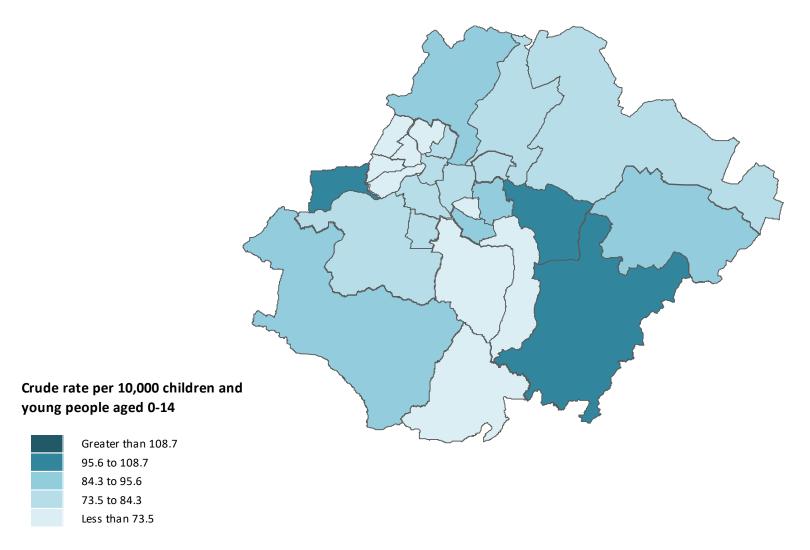
Crude rate per 10,000 children and young people aged 0-14, ICD 10: S00-T79, V01-Y36, 2014/15-2018/19





Emergency hospital admissions caused by unintentional and deliberate injuries in children aged 0-14 years: by electoral ward

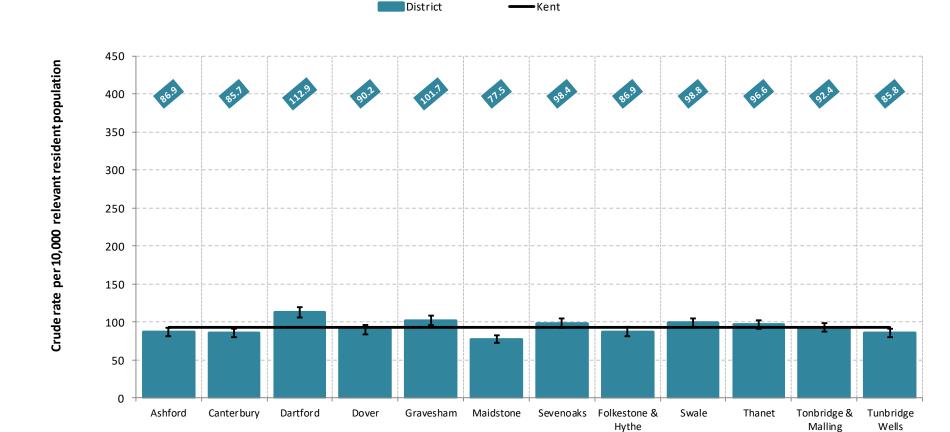
Crude rate per 10,000 children and young people aged 0-14, ICD 10: S00-T79, V01-Y36, 2014/15-2018/19





Emergency hospital admissions caused by unintentional and deliberate injuries in children aged 0-14 years: by district

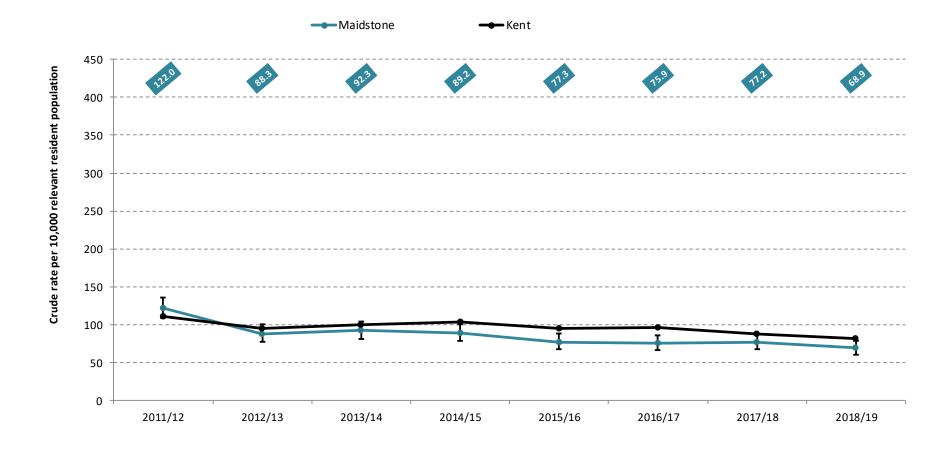
Crude rate per 10,000 children and young people aged 0-14, ICD 10: S00-T79, V01-Y36, 2014/15-2018/19





Emergency hospital admissions caused by unintentional and deliberate injuries in children aged 0-14 years: trend

Crude rate per 10,000 children and young people aged 0-14, ICD 10: S00-T79, V01-Y36, 2011/12 to 2018/19

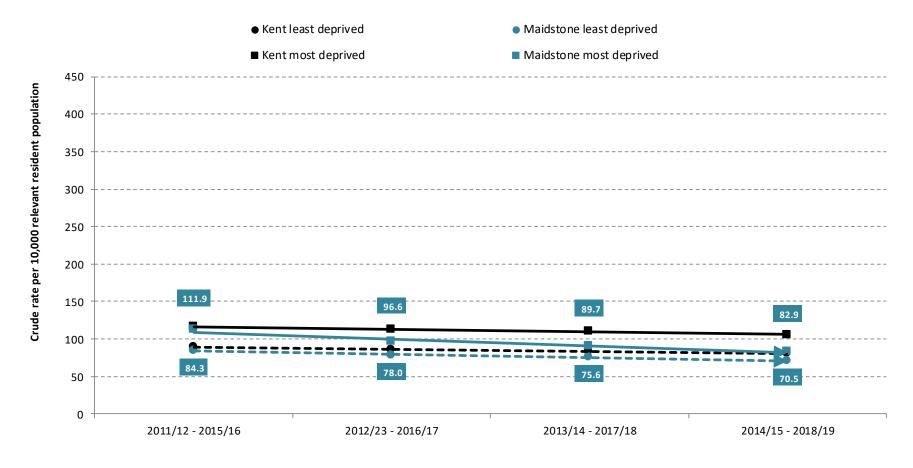


Decreasing with a similar pace of change to Kent



Emergency hospital admissions caused by unintentional and deliberate injuries in children aged 0-14 years: by deprivation

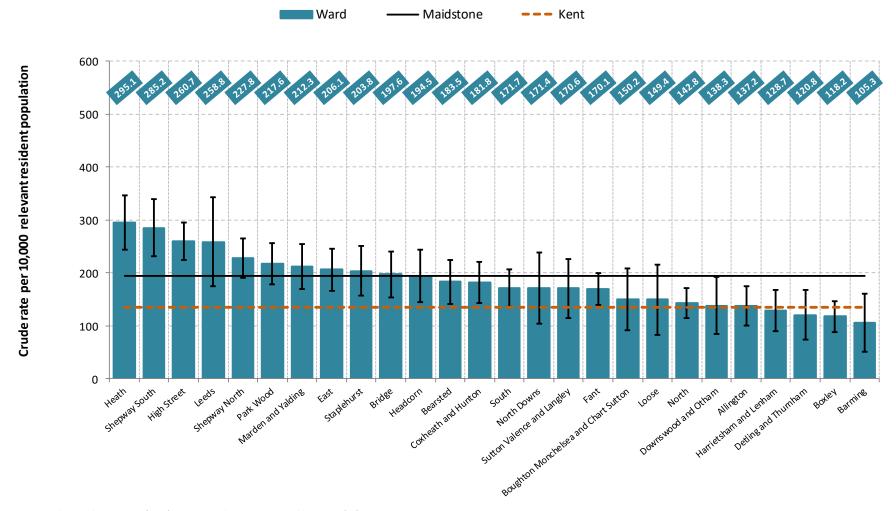
Crude rate per 10,000 children and young people aged 0-14, ICD 10: S00-T79, V01-Y36, 2011/12 - 2015/16 to 2014/15 - 2018/19



Least deprived trend - decreasing with a similar pace of change to Kent Most deprived trend - decreasing with a faster pace of change than Kent



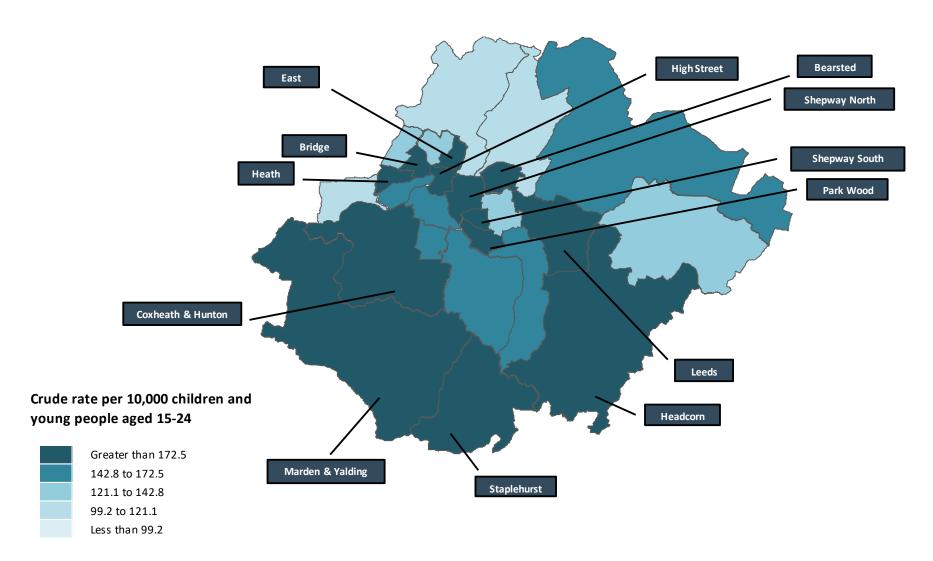
Crude rate per 10,000 children and young people aged 15-24, ICD 10: S00-T79, V01-Y36, 2014/15-2018/19





Emergency hospital admissions caused by unintentional and deliberate injuries in children aged 15-24 years: by electoral ward

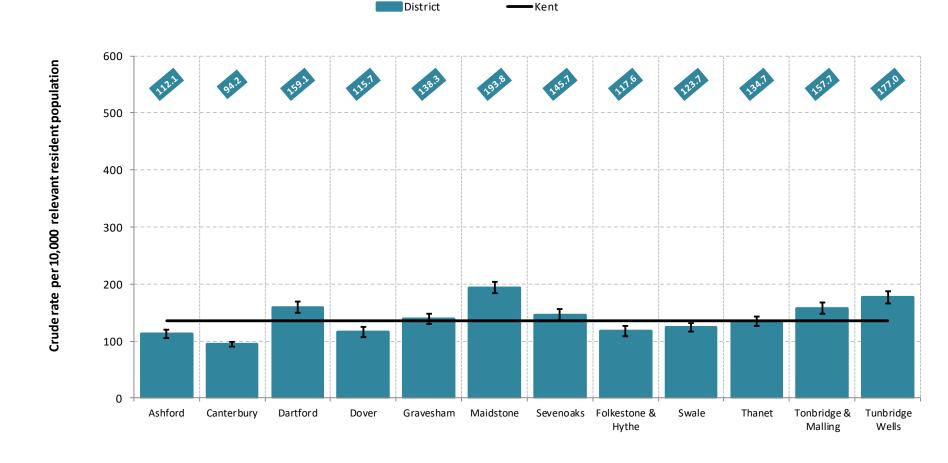
Crude rate per 10,000 children and young people aged 15-24, ICD 10: S00-T79, V01-Y36, 2014/15-2018/19





Emergency hospital admissions caused by unintentional and deliberate injuries in children aged 15-24 years: by district

Crude rate per 10,000 children and young people aged 15-24, ICD 10: S00-T79, V01-Y36, 2014/15-2018/19

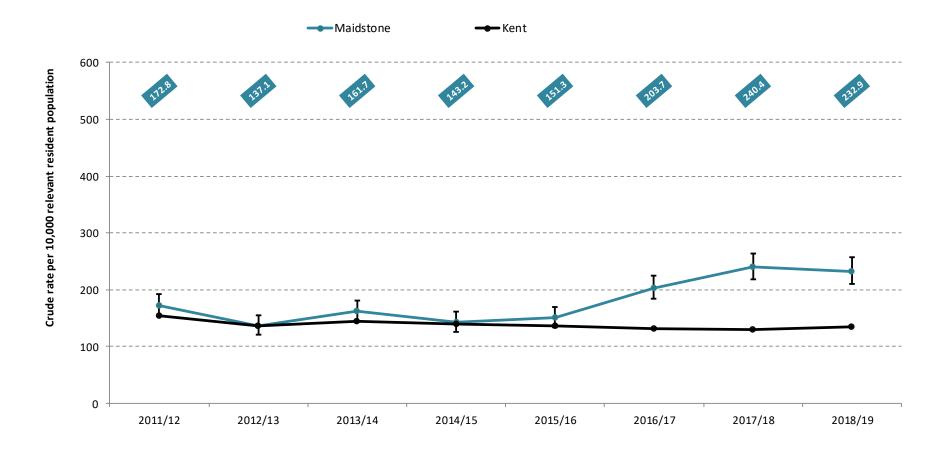


 $Source: Hospital Episode \, Statistics \, (HES), \, NHS \, Digital, \, ONS, \, prepared \, by \, KPHO \, (JS), \, Nov-19$



Emergency hospital admissions caused by unintentional and deliberate injuries in children aged 15-24 years: trend

Crude rate per 10,000 children and young people aged 15-24, ICD 10: S00-T79, V01-Y36, 2011/12 to 2018/19

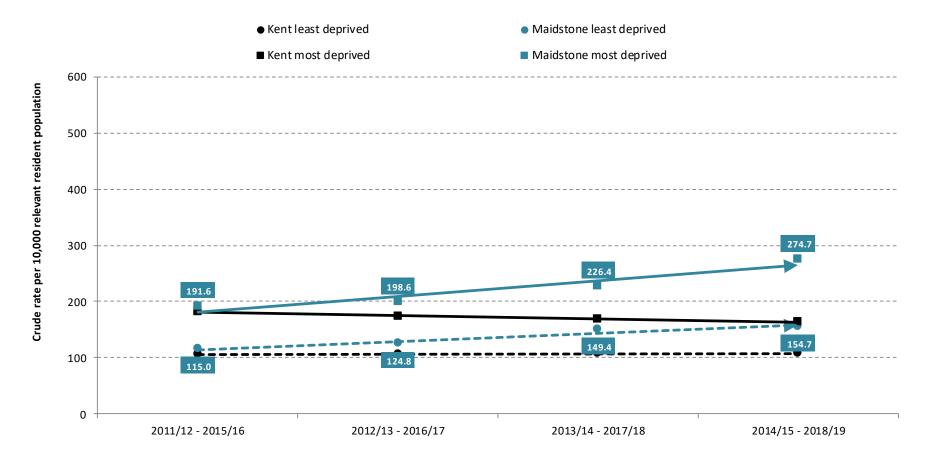


Increasing compared with a decreasing trend for Kent



Emergency hospital admissions caused by unintentional and deliberate injuries in children aged 15-24 years: by deprivation

Crude rate per 10,000 children and young people aged 15-24, ICD 10: S00-T79, V01-Y36, 2011/12 - 2015/16 to 2014/15 - 2018/19



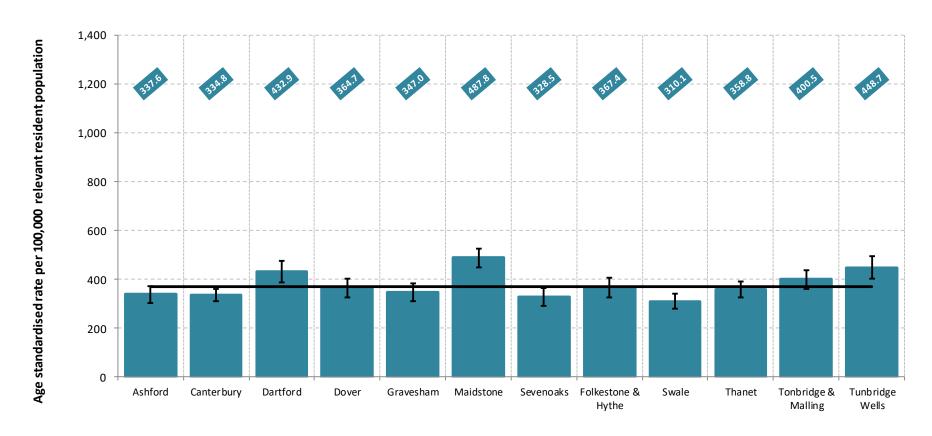
Least deprived trend - increasing with a faster pace of change than Kent Most deprived trend - no significant change compared with a decreasing trend for Kent



Hospital admissions for self-harm in children and young people aged 10-24 years: by district

Age standardised rate per 100,000 children and young people aged 10-24 years, ICD 10: X60-X84 (main recorded cause), 2013/14 to 2018/19



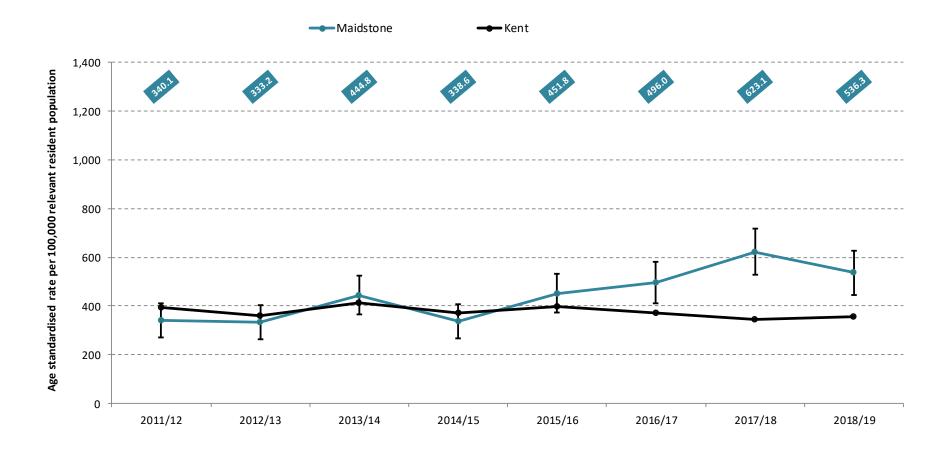


 $Source: Hospital Episode \, Statistics, \, NHS \, Digital, \, ONS, \, pre \, pared \, by \, KPHO \, (LLY), \, Jan \, -20$



Hospital admissions for self-harm in children and young people aged 10-24 years: trend

Age standardised rate per 100,000 children and young people aged 10-24 years, ICD 10: X60-X84 (main recorded cause), 2011/12 to 2018/19

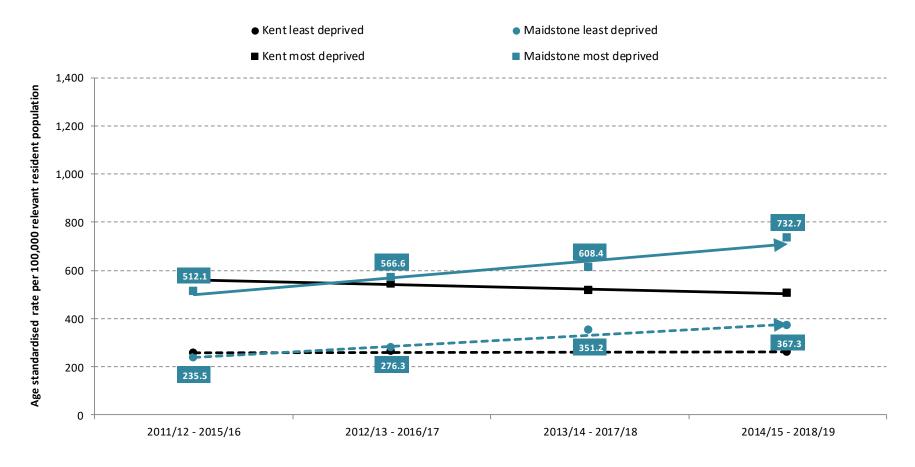


Increasing compared with a stable trend for Kent



Hospital admissions for self-harm in young people aged 10-24 years: by deprivation

Age standardised rate per 100,000 children and young people aged 10-24 years, 2011/12 - 2015/16 to 2014/15 - 2018/19

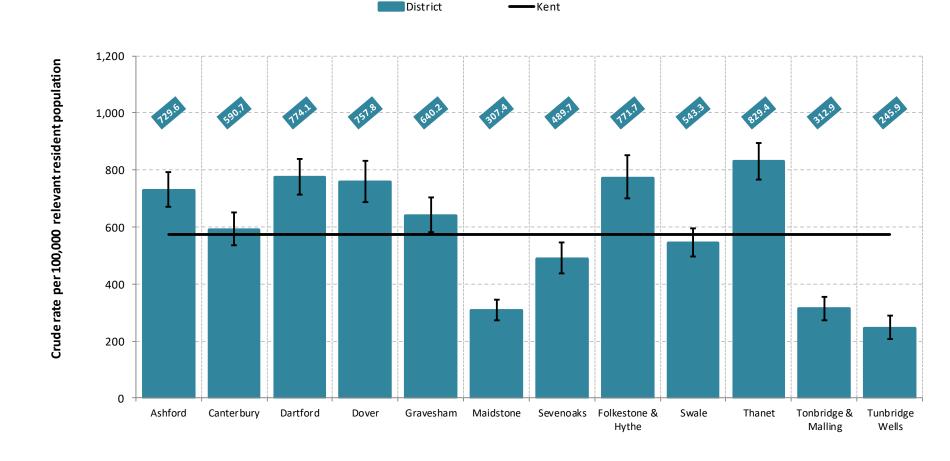


Least deprived trend - increasing with a faster pace of change than Kent Most deprived trend - increasing compared with a decreasing trend for Kent



Hospital admissions for respiratory tract infections in infants under 1: by district

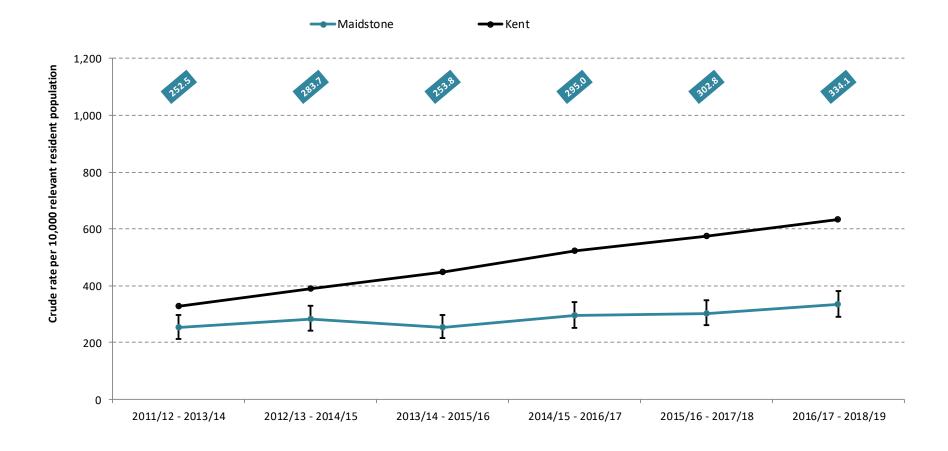
Crude rate per 10,000 resident population, ICD 10: J10, J110-1, J12-6, J180-1, J189, J21 (primary diagnosis), 2014/15-2018/19





Hospital admissions for respiratory tract infections in infants under 1: trend

Crude rate per 10,000 resident population, ICD 10: J10, J110-1, J12-6, J180-1, J189, J21 (primary diagnosis), 2011/12 - 2013/14 to 2016/17 - 2018/19

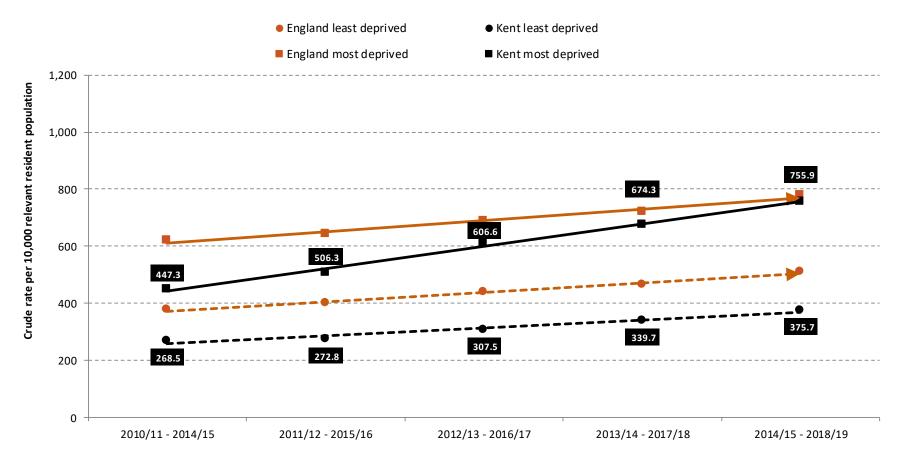


Increasing with a slower pace of change than Kent



Hospital admissions for respiratory tract infections in infants under 1: by deprivation

Crude rate per 10,000 resident population, ICD 10: J10, J110-1, J12-6, J180-1, J189, J21 (primary diagnosis), 2010/11 - 2014/15 to 2014/15 - 2018/19



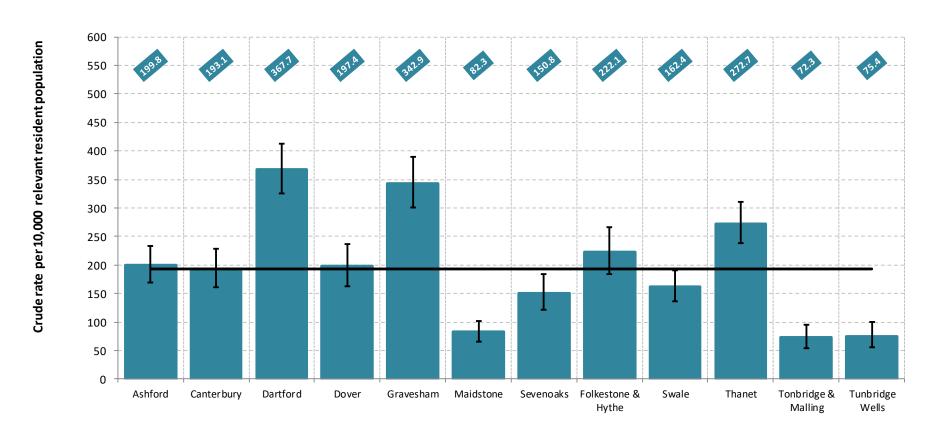
Least deprived trend - increasing with a similar pace of change to England Most deprived trend - increasing with a faster pace of change than England



Hospital admissions for gastroenteritis in infants under 1: by district

Crude rate per 10,000 resident population, ICD 10: A020, A04-5, A072, A080-1, A083-5, A09, K520-2, K528-9 (primary diagnosis), 2014/15-2018/19



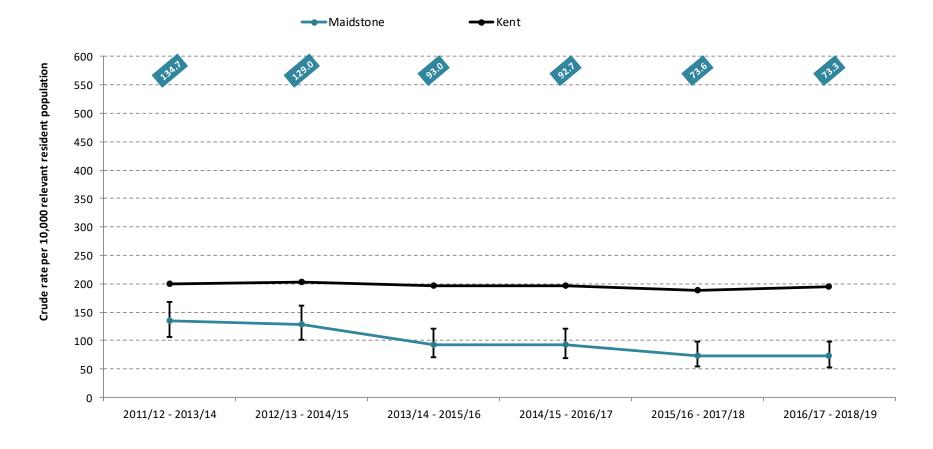


 $Source: Hospital Episode \, Statistics \, (HES), \, NHS \, Digital, \, ONS, \, prepared \, by \, KPHO \, (ZC), \, Feb-20 \,$



Hospital admissions for gastroenteritis in infants under 1: trend

Crude rate per 10,000 resident population, ICD 10: A020, A04-5, A072, A080-1, A083-5, A09, K520-2, K528-9 (primary diagnosis), 2011/12 - 2013/14 to 2016/17 - 2018/19



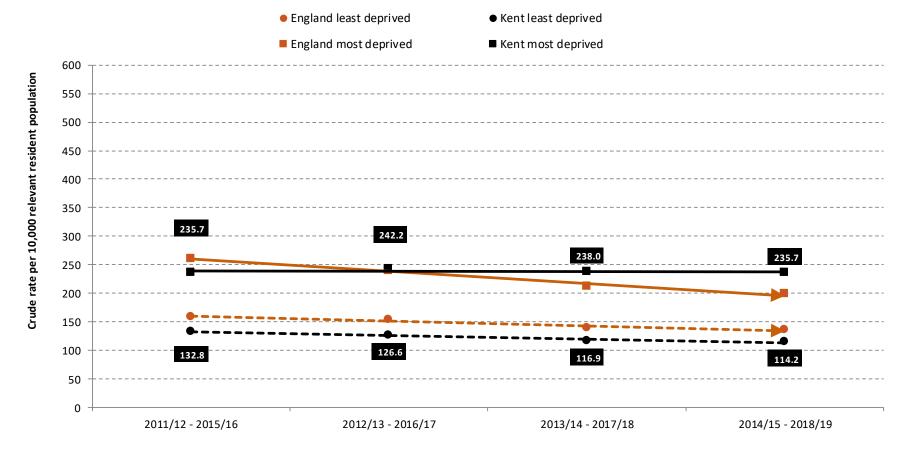
Decreasing compared with a stable trend for Kent

 $Source: Hospital \, Episode \, Statistics \, (HES), NHS \, Digital, ONS, prepared \, by \, KPHO \, (ZC), Jan-20 \, Appendix \, A$



Hospital admissions for gastroenteritis in infants under 1: by deprivation

Crude rate per 10,000 resident population, ICD 10: A020, A04-5, A072, A080-1, A083-5, A09, K520-2, K528-9 (primary diagnosis), 2011/12 - 2015/16 to 2014/15 - 2018/19



Least deprived trend - decreasing with a similar pace of change to England Most deprived trend - stable compared with a decreasing trend for England



Emergency admissions of babies to hospital within 14 days of birth: by electoral ward

Crude rate per 1,000 relevant resident population, 2011/12 - 2018/19

Ward

Maidstone

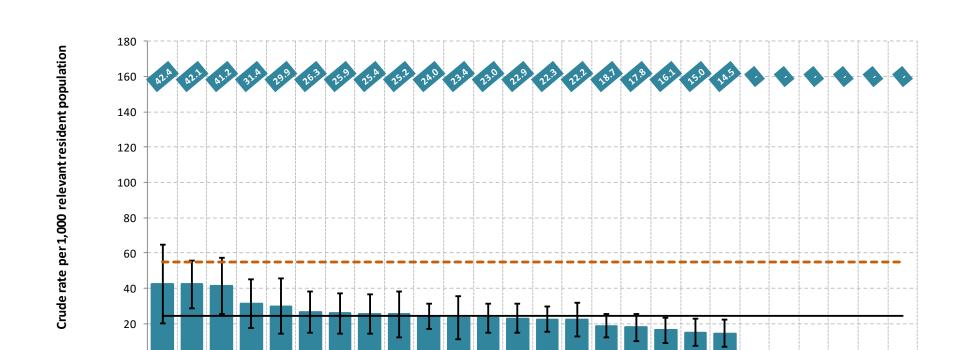
--- Kent

shepway south

Shepway North

Park Mood

South



High Street

Allington

Headcorn

Bridge

Source: Hospital Episode Statistics (HES), NHS Digital, ONS, prepared by KPHO (ZC), Jan-20

Dawle wood and Othern

Cosheath and Hunton

Hariesten and Lenham

Roughen Monthelees and Chart Surton Wards with no data have been subject to supression rules

Morth Downs

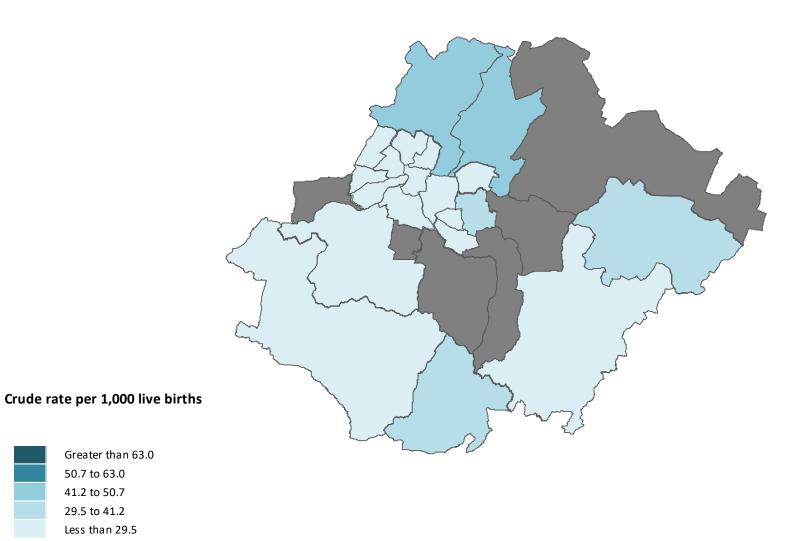
Barning

Sutton Valence and Langley



Emergency admissions of babies to hospital within 14 days of birth: by electoral ward

Crude rate per 1,000 live births, 2011/12 - 2018/19



Source: Hospital Episode Statistics (HES), NHS Digital, ONS, prepared by KPHO (ZC), Jan-20

Wards in grey are subject to supression rules

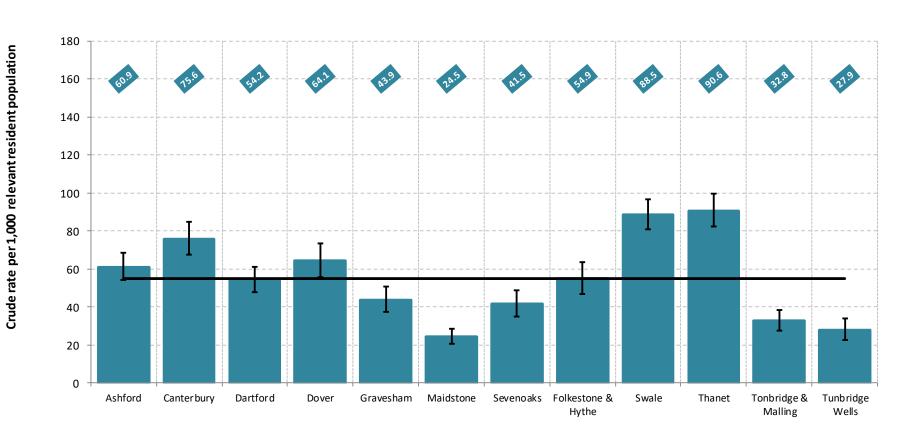


Greater than 63.0 50.7 to 63.0 41.2 to 50.7 29.5 to 41.2 Less than 29.5

Emergency admissions of babies to hospital within 14 days of birth: by district

Crude rate per 1,000 relevant resident population, 2016/17-2018/19



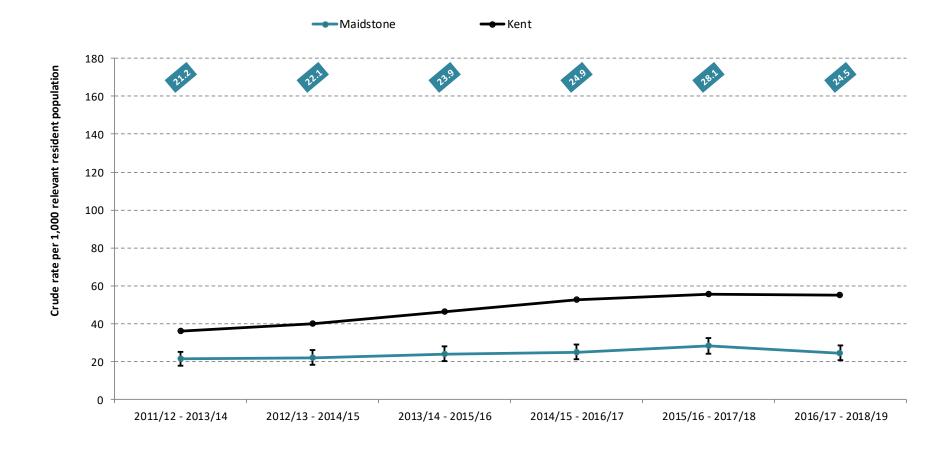


 $Source: Hospital \, Episode \, Statistics \, (HES), \, NHS \, Digital, \, ONS, \, prepared \, by \, KPHO \, (ZC), \, Jan-20 \, Appendix \, Appe$



Emergency admissions of babies to hospital within 14 days of birth: trend

Crude rate per 1,000 live births, 2011/12 - 2013/14 to 2016/17 - 2018/19



No significant change compared with an increasing trend for Kent

