



Health and wellbeing



**key issues for
the people of Kirklees**

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Town and Valley Localities

Batley, Birstall & Birkenshaw

Batley is very different from Birstall & Birkenshaw. Batley has a younger, more deprived population with a high proportion of young South Asian people; Birstall & Birkenshaw has an older, much less deprived and predominantly white population.

Whilst the number of people from different backgrounds who got on well together across the locality was the lowest in Kirklees, people were willing to get involved to make a difference in their communities as more people volunteered than anywhere else in Kirklees.

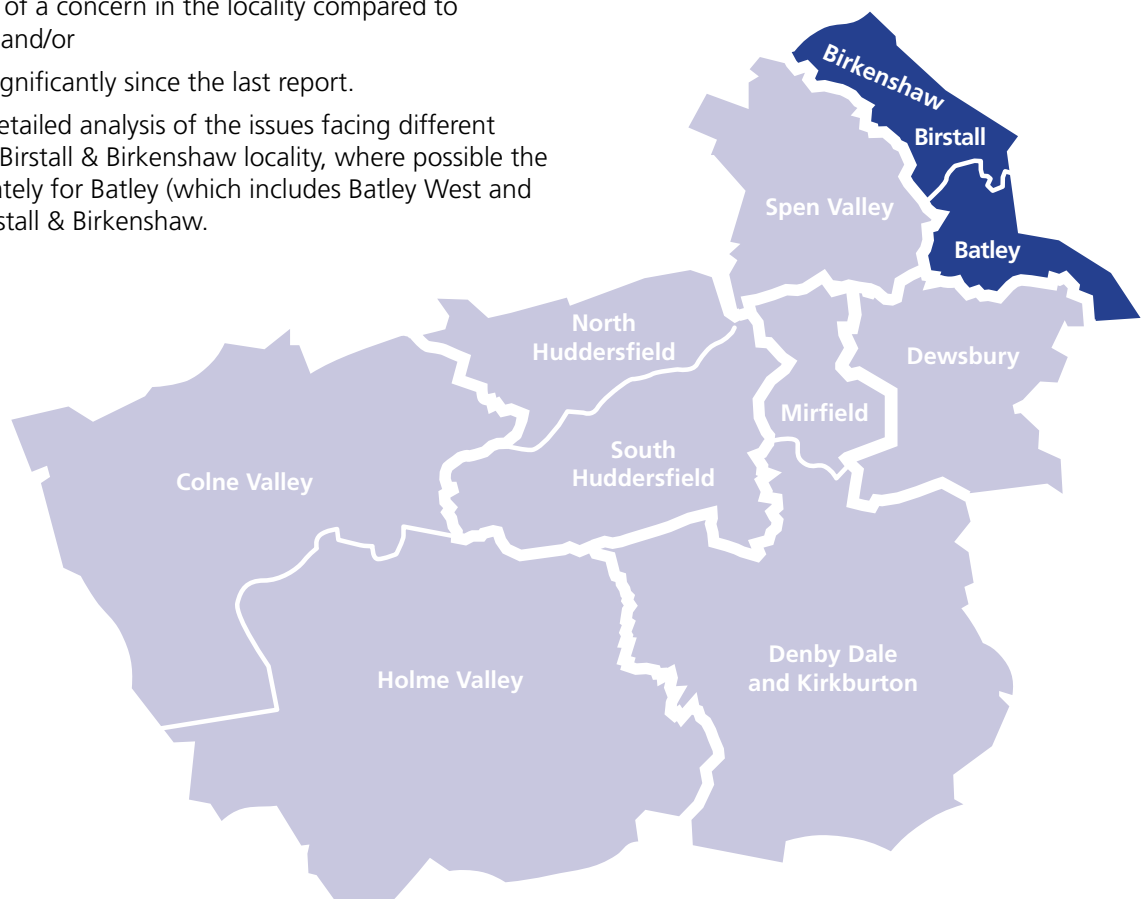
Batley has a range of health challenges, from infant deaths and the health behaviours of women of childbearing age to heart disease, diabetes and stroke amongst older adults, including higher death rates from cancer. Given the levels of smoking, alcohol consumption and obesity this is not surprising.

The increasing rate of teenage conceptions across the locality is a major concern, as is physical inactivity and drinking in Batley, often in contrast to Birstall & Birkenshaw.

This section highlights the issues which:

- are more or less of a concern in the locality compared to Kirklees overall; and/or
- have changed significantly since the last report.

To enable a more detailed analysis of the issues facing different parts of the Batley, Birstall & Birkenshaw locality, where possible the data is given separately for Batley (which includes Batley West and East wards) and Birstall & Birkenshaw.



Key issues in this locality are:

A young population with a high birth rate and a high proportion of young people and adults of south Asian origin in Batley, whilst Birstall & Birkenshaw has a higher proportion of adults aged over 45 and the lowest proportion of South Asian residents in Kirklees.

Low life expectancy at birth and high rates of deaths in those aged under 75 years, in Batley.

In Batley, higher rate of babies dying in their first year of life, especially linked to maternal smoking, low birthweight and low breastfeeding initiation.

Batley had the highest rates of physical inactivity amongst 14 year olds.

Batley also had the highest rate of 14 year olds reporting drinking alcohol weekly or more, being really drunk and drinking alone.

Birstall & Birkenshaw had the highest rate of 14 year olds reporting they have asthma and higher than average reporting they lived with adults who smoke.

Birstall & Birkenshaw also had the highest rate of 14 year olds reporting poor relationships with family and school staff, while Batley had the highest rate reporting not having someone to talk to about their problems.

High and increasing rate of teenage conceptions in Birstall & Birkenshaw.

High rates of obesity, heart disease, diabetes and stroke in Batley.

The rate of adults smoking, especially women of childbearing age in Batley.

Higher than average levels of drinking alcohol in both men and women across the locality.

Implications of low income levels in Batley, which had the lowest average household income in Kirklees, whilst Birstall & Birkenshaw had amongst the highest.

The number of people who believed that people from different backgrounds got on well together was the lowest in Kirklees.

Levels of participation in regular volunteering were the highest in Kirklees.

The main report highlights a number of issues that are important across Kirklees. Whilst these issues may not be significantly better or worse in a locality, they should still be a focus of concern and action.


- **Smoking** - 1 in 5 (20%) of all adults in Kirklees still smoked and this was similar for Batley, Birstall & Birkenshaw - there were nearly 8,300 adult smokers in the locality, and 1 in 10 of 14 year olds² were smoking weekly or more.
- **Alcohol** - 1 in 5 (20%) 14 year olds across Kirklees reported drinking weekly or more. Whilst higher in this locality, 1 in 4, it fell significantly since the last report. Rates for men reflected Kirklees with 1 in 3 (36%) men drinking above sensible limits but rates amongst women in this locality were the highest in Kirklees at almost 1 in 3 (31%).
- **Obesity** - 1 in 6 (16%) 11 year olds and 1 in 5 (18%) adults in Kirklees were obese, and this was the same for this locality.
- **Long term conditions** - the lives of more than 1 in 4 (28%) of all adults in Batley, Birstall & Birkenshaw were affected by a long term limiting illness, i.e. over 11,500 people. Batley had the worst rates of high blood pressure and stroke in Kirklees. It also had high rates of heart disease and diabetes, whilst Birstall & Birkenshaw had lower rates than Kirklees.
- **Cancers** - were the main cause of death in those aged under 75 in every locality, with breast, lung, prostate and colon being the most common cancers. In this locality deaths in people aged under 75 from cancer had not fallen at the same rate as Kirklees as a whole and was amongst the highest in Kirklees.
- **Mental health** - around 1 in 5 (21%) adults in Kirklees lived with a mental health issue, including depression or anxiety, so nearly 9,000 adults in this locality were affected. Across Kirklees 1 in 5 (21%) 14 year olds reported feeling miserable at least weekly in the last year although the lowest rate was in Batley (17%). However, more than 1 in 5 (23%) 14 year olds in Batley did not have someone to talk to about their problems, the highest rate in Kirklees.
- **Older people and carers** - 1 in 6 (15%) of the population of Kirklees was aged 65 and over. This is projected to grow by 50% by 2030 and the fastest increase will be in those aged over 85 years. The number of people aged over 65 will increase from the current 7,300 to nearly 11,000. 1 in 8 (12%) of all adults in Kirklees had some caring responsibilities, around 4,700 adults in this locality, and this is projected to rise as the population becomes older.
- **Low income** - whilst there were concentrations of deprivation in some localities there were significant numbers of people who were income deprived in each locality. In Batley more than 1 in 4 (29%) 0-15 year olds and nearly 1 in 3 (30%) over 60 year olds lived in income deprived households. In Birstall & Birkenshaw 1 in 6 (15%) 0-15 year olds and 1 in 5 (18%) over 60 year olds lived in income deprived households. Across the locality a combined total of over 5,600 people lived in income deprived households. A third of all households had an annual income of below £20,000.


Health and wellbeing indicators for children and young people in Batley, Birstall & Birkenshaw 2010


Indicator	BB&B		Change*	Diff**	Kirklees 2010
	2009	2010			
Resident Population characteristics of those aged under 19					
Population count aged under 19 years	14216	14292	NA	NA	101505
Aged under 19 years	262	261	NA	NA	237
South Asian aged under 19 years (Kirklees total = 27107)	424	436	NA	NA	267
Non-south Asian aged under 19 years (Kirklees total = 74398)	576	564	NA	NA	733
Number of live births	845	855	NA	NA	5666
Live birth rate	74	74		▲	65
Proportion of live births that were to south Asian women (percentage)	Nav	46	Nav	▲	31
Being healthy					
Babies born with a low birth weight, i.e. under 2500 gm	116	108			88
Deaths in infants aged under 1 year	8.7	8.4			6.0
Still births	5.9	◆			5.4
Breastfed on initiation	617	627		▼	712
Breastfed at 6-6 weeks from birth	Nav	433			407
Obesity 4-5 year olds (reception class)	78	91			92
Obesity 10-11 year olds (school year 6)	211	161			164
Self-reported health and health problems of 14 year olds (school Year 9)					
Overall health good to excellent	868	899			893
Everday life affected by health problem and/or disability	135	125			118
Health behaviours					
Food and nutrition (14 year olds)					
Never/hardly ever eat something before school starts	255	216			220
Smoking (14 year olds)					
Smoking weekly or more (of all 14 year olds)	145	96			95
Alcohol (14 year olds)					
Have ever drunk alcohol	529	458		▼	656
and drink alcohol weekly or more	420	252	▼		208
and have been 'really drunk' weekly or more	106	74			65
and drink alone	177	157			119
Illegal drugs (14 year olds)					
Ever taken illegal drugs	158	89	▼		121
Sexual Health (14 year olds unless otherwise stated)					
Teenage conceptions (aged 15-17 years)	45.9	49.5			44.8
Have had sexual intercourse	164	97			129
Of those who have had sexual intercourse no contraception/protection used	217	◆			182
Physical activity (14 year olds)					
30+ mins average per day physical activity in last 7 days	885	842			874
Recommended (60 mins+) average daily physical activity levels	Nav	594	Nav	Nav	657
Sedentary (under 30 mins average physical activity per day)	115	158			126
Psychological & emotional health & wellbeing (14 year olds)					
NOT happy with the way they look	374	279	▼		335
Problems getting to sleep (weekly or more) due to being anxious or worried	89	162	▲		171
Weekly or more (in the last school year) had sudden changes of mood	212	210			208
felt miserable	205	171			208
felt angry	311	272			289
felt lonely	106	53		▼	109
Relationships for 14 year olds					
Sometimes or never happy with him/her self as a person	273	226			264
Do NOT have someone to talk to about their problems	248	210			205
Bullying in 14 year olds					
Year 9 pupils who have ever been bullied	473	377			397
Bullied weekly or more in past 2 months (of those who have been bullied)	128	158			204
Ever been a bully	288	222			216
Bully others weekly or more in past 2 months (of those who have been bullies)	54	163	▲		102


Indicator	BB&B		Change*	Diff**	Kirklees 2010
	2009	2010			
Staying/feeling Safe					
Children aged under 18 years with a Child Protection Plan (CPP)	Nav	5	Nav	▲	2.9
14 year olds who feel very/quite safe in local area	Nav	815	Nav		801
14 year olds worried about violence at home monthly or more	45	48	Nav		45
Economic well being					
Primary school pupils (years R to 6 incl.) eligible for free school meals	Nav	180	Nav		184
Secondary school pupils aged 11-16 years (years 7 to 11 incl.) eligible for free school meals	Nav	175	Nav		157
Children aged 0-15 years living in income deprived households (percentage)	Nav	26	Nav	▲	24
School leavers known not to be in employment, education or training (NEET)	Nav	102	Nav		97
Housing					
Households with dependent children whose home is perceived as NOT adequate for household's needs	313	Nav	Nav		298
Education					
Pupils with Statement of Educational Needs	27	25			27
Achievement at Early Years Foundation Stage	488	583	▲		619
Attainment of 5+ GCSEs A*-C [including English and Maths]	Males	397	481		481
	Females	482	604		577
Asian Pakistani heritage students attaining 5 A*-C including English and Maths	395	387			470
Community & community cohesion (14 year olds)					
Agree that people from different backgrounds get on well together in local area	Nav	507	Nav		514
Agree that people of different ages get on well together in local area	Nav	862	Nav		845
Families (14 year olds)					
Sometimes or never get on well with family	190	133			139
Caring for a parent/sibling/other relative with a disability/illness	164	171			141
Never/hardly ever sit down for a family meal	Nav	183	Nav		197
Live with adult(s) who smoke	476	434			415
Those who drink who usually get their alcohol from family/relatives living at home	Nav	509	Nav		511
Think that family/close friends drink too much	266	190		▼	250


Key:

 Comparable with adults data obtained from CLIK 2008 survey.

 Comparable with adults data obtained from Place Survey 2009.

 Data suppressed as denominator <=5 (or <=3 for deaths).

 Not applicable.

 Not available.

*** Change**

Significantly worse (higher or lower) than this locality in 2009



Significantly better (higher or lower) than this locality in 2009



Significant change from 2009 but labels of better or worse not appropriate

**** Difference**

Significantly worse (higher or lower) in this locality than Kirklees overall



Significantly better (higher or lower) in this locality than Kirklees overall



Significantly different to Kirklees but labels of better or worse not appropriate

Significant differences/ changes were identified by comparing the 95% confidence intervals of the two rates. Where these do not overlap, we can be confident that the difference is not due to chance.

The place and its people, population, births and deaths

Batley, Birstall & Birkenshaw locality includes the wards of Batley West, Batley East and Birstall & Birkenshaw. The locality had a population of nearly 55,000 people. Batley had a high proportion of young people (28%), and a significantly higher proportion of those aged under 19 were of south Asian origin compared with elsewhere in Kirklees. Conversely, Birstall & Birkenshaw had fewer young people and significantly fewer of south Asian origin. There were more than 850 **live births** in the locality in 2008. The birth rate in Batley was the highest in Kirklees, along with Dewsbury.

Batley had more people aged under 45 than other parts of Kirklees. Birstall & Birkenshaw had a higher proportion of its population aged over 45 than other parts of Kirklees.

Over 1 in 3 adults in Batley were of south Asian origin, the highest rate in Kirklees, whereas Birstall & Birkenshaw had the lowest (2%).

Life expectancy at birth is increasing across the locality. It is below the Kirklees average for both men and women in Batley and above average in Birstall & Birkenshaw. At age 65, life expectancy for men was above the Kirklees average, but for women in Batley it was the lowest in Kirklees.

Health and wellbeing inequalities for children and young people

The rate of babies **dying in their first year of life** was 8.7 per 1,000 in Batley, well above the Kirklees and national rate. Batley had the highest rate of **low birth weight** babies in Kirklees (12%) and Birstall & Birkenshaw was amongst the lowest (7%). **Breastfeeding** initiation rates across the whole locality were among the lowest in Kirklees (62%).

The teenage **conception** rate (15-17 year old) had increased steadily since 2005 (to 49.5 per 1,000) and was above the Kirklees rate (44.8 per 1,000). Birstall & Birkenshaw had the highest rate in Kirklees (62.2 per 1,000), although numbers are very small.

Levels of self reported **sexual activity** amongst 14 year olds had fallen from 16% to 10%. Sexually active 14 year olds in Birstall & Birkenshaw were the most likely in Kirklees to report always using a condom (83%) whereas those in Batley were amongst the least likely at 52%.

Decayed/missing/filled teeth is a proxy for poor early diet. Five year olds in Batley had the highest average number of decayed/missing/filled teeth (3.8) in Kirklees and more than double the national average (1.5). The average in Birstall & Birkenshaw (2.1) was better than the Kirklees average but worse than nationally.

Across the locality the proportion of 14 year olds having tried **alcohol** fell to below the Kirklees rate. Batley had the lowest rate, 1 in 3, (35%), Birstall & Birkenshaw had amongst the highest, nearly 4 in 5 (78%). However, of those in Batley drinking alcohol, more than the Kirklees average drank weekly, 1 in 4 (27%); more were 'really drunk' weekly or more, 1 in 10, monthly or more, 1 in 5 (22%), especially girls, 1 in 4 (27%), and more drank alone, 1 in 6 (17%).

Overall fewer 14 year olds **smoked** weekly, although Batley still had amongst the highest rates in Kirklees at 1 in 9 (11%), Birstall & Birkenshaw had amongst the lowest (6%). Encouragingly, of those who did smoke in Batley only 1 in 5 (19%) were happy to continue, among the lowest in Kirklees.

Asthma across the whole locality (20%) was higher than Kirklees overall, especially in Birstall & Birkenshaw where 1 in 4 (24%) 14 year olds reported suffering from asthma. Half (50%) of all 14 year olds in Birstall & Birkenshaw reported living with adults who smoked, well above the Kirklees average.

Batley had significantly higher rates of **physical inactivity** amongst 14 year olds with 1 in 5 (19%) doing less than 30 minutes each day. Fewer 14 year olds (58%) met the recommended level of 60 minutes each day. Birstall & Birkenshaw had the lowest proportion of inactive 14 year olds (7.5%).

In this locality **emotional wellbeing** in 14 year olds reflected Kirklees, with 1 in 6 (17%) 14 year olds reporting feeling miserable at least weekly in the last year. 1 in 6 (16%) had problems getting to sleep because of being anxious or worried. 1 in 5 (21%) did not have someone to talk to about their problems, in Batley this was the highest in Kirklees (23%). However, 14 year olds across the locality were the least likely to feel lonely (5%) which has fallen since the last report. Birstall & Birkenshaw had the highest rate of 14 year olds reporting poor relationships with family (21%) and staff at school (45%).

This locality had the highest rate of children with a **Child Protection Plan** (4.9 per 1,000) and the highest rate under the category of 'neglect' (2.4 per 1,000).

Most 14 year olds in the locality reported **feeling safe** in the local area (82%), on public transport (76%), going to/from (86%) and at (90%) school. Those in Birstall & Birkenshaw were amongst those most likely to feel safe in these settings across Kirklees.

Overall the proportion of children in the locality achieving at **Foundation Stage** had improved since the last JSNA but was still below the Kirklees average. Attainment rates in Batley were the lowest in Kirklees (57%) but had improved dramatically from 45% in 2009. Birstall & Birkenshaw had not improved, although it was still average for Kirklees and above the national average at 62%.

Across the locality, at **GCSE level** (5+ A*-C GCSEs including English and Maths) attainment continued to improve, especially amongst girls. Pupils of Asian Pakistani heritage were still one of the lowest performing groups attaining 5+ A*-C including English and Maths, Batley was amongst the lowest in Kirklees (39%).

Across the locality 1 in 10 (10%) of school leavers were **not in education, employment or training** (NEET) and Batley has been identified as a NEET 'hotspot'.

Across the locality 1 in 4 (26%) children aged under 16 lived in **income deprived** households, the rate was twice as high in Batley (29%) as Birstall & Birkenshaw (15%).

Of all those families in Batley with dependent children living in them 1 in 3 (33%) felt their **house** was inadequate for their needs.

One in 5 (18%) of 14 year olds reported having a **caring** responsibility for a parent, sibling or other relative, amongst the highest in Kirklees, especially in Batley.

Health and wellbeing inequalities for adults in Batley, Birstall & Birkenshaw

Care is required in interpreting information for Birstall & Birkenshaw as some indicators had very low numbers.

Health status

Birstall & Birkenshaw contrasted with Batley in having amongst the best **health functioning** scores in Kirklees, whilst Batley was below the Kirklees average.

1 in 3 (37%) people aged 65 and over (40% in Batley) needed **help with daily living tasks** and it was estimated that 1,170 had a high or very high social care need.

Behaviours

In Birstall & Birkenshaw 1 in 6 (16%) adults **smoked**, this rose to 1 in 5 in Batley (22%). But 1 in 4 (23%) women of childbearing age in the locality smoked daily - the rate was slightly higher in Batley. The locality had the second highest level of non south Asian women smoking (28%) during pregnancy.

Men drank an average 24 units of **alcohol** a week - an increase of two units since 2005 and twice as much as women in the locality. Two in 5 adults binge on alcohol in the previous week. The number of women bingeing in this locality had increased dramatically to 2 in 5 (40%), from just over 1 in 4 in 2005. Just less than 1 in 3 (31%) women drank over sensible limits - slightly less than 2005, but the worst in Kirklees. Slightly more (36%) women of childbearing age drank above sensible limits. The high level of adults drinking over recommended levels (36% of men and 31% of women) and regular binge drinking across Kirklees is therefore a significant risk to the future potential drinking behaviour of the young people of Kirklees. This is perhaps already being seen in Batley, which has the highest reported levels of 14 year olds who have ever been drunk and the highest proportion of adult binge drinkers in Kirklees.

Conditions

Specific health conditions for people in Batley were very different from Birstall & Birkenshaw - more adults in Batley experienced heart disease, diabetes and stroke than other parts of Kirklees, but in Birstall & Birkenshaw fewer adults experienced these conditions.

Death from **cancer** in those aged under 75 has not been falling at the same rate as Kirklees as a whole and it is now the highest in Kirklees, but the same as nationally. Across the locality new cases of colon cancer for males were lower than Kirklees and nationally, but for women the rate was higher than Kirklees and nationally.

For those aged under 65, rates of **high blood pressure** were greater in the locality than in Kirklees as a whole, 1 in 5 (19%) and for those aged over 65 nearly 1 in 2 (44%). Unsurprisingly the locality also had the most people experiencing **stroke** in those aged over 65 years (4%). Overall the locality had the highest deaths from stroke. Deaths from heart disease or stroke in those aged under 75 were similar in the locality to Kirklees.

Birstall & Birkenshaw had lower rates of **diabetes** than Kirklees. Batley had one of the highest rates across Kirklees for those aged under 65, 1 in 20 (5%) and those over 65, 1 in 6 (17%) having diabetes.

One in 6 of those aged over 65 in Batley experienced **incontinence of urine** and 1 in 16 of those aged under 65 - both above the Kirklees average.

Batley had amongst the highest levels of adult **obesity** (20%). Although levels of obesity amongst women of childbearing age were average for Kirklees, more women were overweight, especially in Birstall & Birkenshaw.

Almost 1 in 3 (30%) adults in Birstall & Birkenshaw suffered from **back pain**, the highest in Kirklees.

Living and working conditions

Average **household income** rose slightly since the last report, similar to Kirklees overall, but Batley had the lowest average household income in Kirklees, whilst Birstall & Birkenshaw had one of the highest. Levels of benefit claimants rose across the locality with Batley having the second highest rates of Council Tax Benefit, income support, Job Seekers Allowance and disability benefits claimants after Dewsbury. The increase was most marked in Council Tax Benefit which rose from 28% to 34%.

More than 1 in 4 (28%) of all households in Batley felt their **home** was inadequate for their needs. These were, in particular, pensioner households and those with dependent children, of whom 1 in 3 felt their current home was inadequate.

Levels of reported **crime** involving cars or households were higher in Birstall & Birkenshaw and lower in Batley than Kirklees overall. However violent crime was higher in Batley than across Kirklees (except the other areas with town centres in them).

The behaviour of **offenders** is an issue across Kirklees, but offenders as a group tend to live in the districts of greater deprivation which includes Batley.

Residents of the locality felt there was a poor **level of cohesion** in their locality. Respect, "getting on" and a sense of belonging were all lacking. Only slightly more than half of all residents felt that people from different backgrounds got on well together, the lowest in Kirklees.

The perceived occurrence of anti-social behaviour was high. Levels of recorded **domestic violence** were above average for the locality with a particular concentration in the Batley West ward.

Across Kirklees 1 in 4 (26%) of all adults participated in regular **volunteering** (i.e. at least monthly), especially adults in Batley, Birstall & Birkenshaw (32%).

- 1 All data are from the Kirklees Indicator Tables 2010 or relevant section of the Kirklees JSNA, 2010 and are available on the website.
- 2 All data specifically relating to '14 year olds' are from Young People's (YPS) Survey, 2009.

Health and wellbeing indicators for adults in Batley, Birstall & Birkenshaw 2010

Indicator		BB&B	Bat	Bat vs Kirklees	vs 2009 report	B&B	B&B vs Kirklees	vs 2009 report
Resident population characteristics		%	%			%		
By age groups	aged 18-44 years	39	40	higher	N/A	36	lower	N/A
	aged 45-64 years	23	21	lower	=	27	higher	=
	aged 65-74 years	7	7	lower	N/A	9	higher	N/A
	aged 75 years and over	6	5	lower	N/A	8	higher	N/A
South Asian	aged 18 years and over	26	37	higher	higher	2	lower	=
Non-south Asian	aged 18 years and over	74	63	lower	lower	98	higher	=
Health Status: mean score (out of 100)		Score	Score			Score		
Role - Physical	mean aged 18 years and over	75	74	=	NND	77	✓	NND
	mean aged under 65 years	81	80	X	NND	83	✓	NND
	mean aged 65 years and over	49	47	X	NND	51	✓	NND
Role - Emotional	mean aged 18 years and over	79	78	=	NND	81	✓	NND
	mean aged under 65 years	81	80	=	NND	84	✓	NND
	mean aged 65 years and over	68	66	X	NND	72	✓	NND
Social functioning	mean aged 18 years and over	78	76	X	NND	83	✓	NND
	mean aged under 65 years	80	78	X	NND	86	✓	NND
	mean aged 65 years and over	71	69	X	NND	77	✓	NND
Mental health	mean aged 18 years and over	71	70	X	NND	73	✓	NND
	mean aged under 65 years	70	69	X	NND	73	✓	NND
	mean aged 65 years and over	74	73	X	NND	77	✓	NND
Physical functioning	mean aged 18 years and over	73	71	X	NND	78	✓	NND
	mean aged under 65 years	79	76	X	NND	85	✓	NND
	mean aged 65 years and over	54	53	X	NND	56	=	NND
Bodily pain	mean aged 18 years and over	68	67	X	NND	70	✓	NND
	mean aged under 65 years	71	70	X	NND	73	✓	NND
	mean aged 65 years and over	57	56	X	NND	60	✓	NND
Life Expectancy (years)								
	at birth (male)	77	76.7	X	✓	77.6	✓	X
	at birth (female)	80.8	80.2	X	✓	81.7	✓	✓
Deaths (rate per 1000)								
All cancers*	aged under 75 years	1.13	1.15	X	X	1.09	X	✓
All circulatory diseases*	aged under 75 years	0.72	0.82	=	✓	0.55	✓	X
Coronary heart disease*	aged under 75 years	0.42	0.48	=	✓	0.31	✓	X
Stroke*	aged under 75 years	0.18	0.17	=	✓	◆	N/A	N/A
Bronchitis, emphysema & other COPD*	aged under 75 years	0.17	0.21	X	✓	◆	N/A	N/A
Biological Factors		%	%			%		
Heart disease	aged under 65 years	3	3	=	NND	1	✓	NND
	aged 65 years and over	16	17	X	NND	14	✓	NND
High blood pressure	aged under 65 years	18	19	X	NND	16	=	NND
	aged 65 years and over	43	43	X	NND	43	X	NND
Stroke	aged under 65 years	<1	1	X	NND	◆	N/A	NND
	aged 65 years and over	4	4	X	NND	4	X	NND
Asthma	aged under 65 years	12	12	=	NND	11	✓	NND
	aged 65 years and over	11	11	✓	NND	11	✓	NND
Diabetes	aged under 65 years	5	5	=	NND	4	✓	NND
	aged 65 years and over	15	17	X	NND	11	✓	NND
Incontinence of urine	aged under 65 years	5	6	X	NND	3	✓	NND
	aged 65 years and over	16	17	X	NND	13	✓	NND
Pain problems including arthritis	aged under 65 years (male)	28	29	=	NND	26	✓	NND
	aged under 65 years (female)	21	23	=	NND	18	✓	NND
	aged 65 years and over (male)	42	42	✓	NND	41	✓	NND
	aged 65 years and over (female)	55	56	=	NND	52	✓	NND

Indicator			BB&B	Bat	Bat vs Kirklees	vs 2009 report	B&B	B&B vs Kirklees	vs 2009 report
Back pain	aged under 65 years		22	20	✓	NND	25	=	NND
	aged 65 years and over		30	29	✓	NND	33	=	NND
Depression, anxiety or other nervous illness	aged 18 years and over		21	22	=	NND	21	=	NND
Obesity	Obese - Body Mass Index 30+	aged 18 years and over	19	20	X	NND	17	✓	NND
	Either obese or overweight	aged 18 years and over	55	54	=	NND	56	X	NND
Women of child bearing age	Either obese or overweight	aged 18-44 years	42	41	✓	NND	46	X	NND
Health Behaviours			%	%			%		
Smoking	At least 1 daily	aged 18 years and over	20	22	X	NND	16	✓	NND
Physical activity	Moderate activity at least 30 mins 5 times weekly	aged 18 years and over	28	29	✓	NND	28	=	NND
Alcohol	Over sensible limits	aged 18 years and over (male)	36	35	✓	NND	36	=	NND
		aged 18 years and over (female)	31	31	X	NND	31	X	NND
	Binge drinking	aged 18 years and over (male)	42	43	X	NND	40	X	NND
		aged 18 years and over (female)	40	41	X	NND	40	X	NND
Women of child bearing age	Smoking at least 1 daily	aged 18-44 years	23	24	X	NND	21	✓	NND
Alcohol	Smoking at birth	all deliveries (excl. South Asian)	29	30	X	X	26	X	✓
	Over sensible limits	aged 18-44 years	36	37	X	NND	34	X	NND
Physical activity	Binge drinking	aged 18-44 years	47	48	X	NND	44	X	NND
		Moderate activity at least 30 mins 5 times weekly	aged 18-44 years	34	35	✓	NND	34	✓
Economic wellbeing and community			%	%			%		
Income support claimants		aged 16-64 years	5.1	5.8	X	X	3.3	✓	X
Council Tax Benefit claimants		aged 16 years and over	29.3	33.6	X	X	20.7	✓	X
Household income average gross		£000s	31.1	28.8	X	✓	35.4	✓	✓
Disability Living Allowance claimants		all ages	5.7	6.1	X	X	4.9	✓	X
Claimants of Severe Disability Allowance or Incapacity Benefit or Employment Support Allowance		aged 16-64 years	7.2	8.0	X	N/A	5.4	✓	N/A
People who believe people from different backgrounds get on well together in local area		aged 18 years and over	53	N/A	N/A	N/A	N/A	N/A	N/A
Home perceived as NOT adequate for household's needs (all household types)		households	27	28	X	NND	23	✓	NND
Home perceived as NOT adequate for needs of pensioner households		pensioner households	29	30	X	NND	28	X	NND
Older people living in income deprived households			26	30	X	NND	18	X	N/A

Key:

✓ Better X Worse = Same NND No New Data N/A Not Available * Small numbers ◆ Suppressed