

Public Health Outcomes Framework Update

Latest changes - May 2017

Significance (May 2017)	Indicator	Birmingham Stat Change Summary	England Gap Change Summary
1. Significantly Worse (than all comparators)	1.06i - Adults with a learning disability who live in stable and appropriate accommodation (Females) (2015/16)	Better	Better
1. Significantly Worse (than all comparators)	1.06i - Adults with a learning disability who live in stable and appropriate accommodation (Males) (2015/16)	Better	Better
1. Significantly Worse (than all comparators)	1.06i - Adults with a learning disability who live in stable and appropriate accommodation (Persons) (2015/16)	Better	Better
1. Significantly Worse (than all comparators)	2.01 - Low birth weight of term babies (2015)	Worse	Worse
1. Significantly Worse (than all comparators)	2.24i - Emergency hospital admissions due to falls in people aged 65 and over (Males) (2015/16)	Worse	Worse
1. Significantly Worse (than all comparators)	2.24iii - Emergency hospital admissions due to falls in people aged 65 and over - aged 80+ (Males) (2015/16)	Worse	Worse
1. Significantly Worse (than all comparators)	3.03xii - Population vaccination coverage - HPV vaccination coverage for one dose (females 12-13 years old) (2015/16)	Worse	Worse
2. Significantly Worse but better than one of Core-cities/Statistical neighbours/WMCA	2.24i - Emergency hospital admissions due to falls in people aged 65 and over (Persons) (2015/16)	Worse	Worse
2. Significantly Worse but better than one of Core-cities/Statistical neighbours/WMCA	2.24ii - Emergency hospital admissions due to falls in people aged 65 and over - aged 65-79 (Males) (2015/16)	Worse	Worse
2. Significantly Worse but better than one of Core-cities/Statistical neighbours/WMCA	2.24ii - Emergency hospital admissions due to falls in people aged 65 and over - aged 65-79 (Females) (2015/16)	Worse	Worse
2. Significantly Worse but better than one of Core-cities/Statistical neighbours/WMCA	2.24ii - Emergency hospital admissions due to falls in people aged 65 and over - aged 65-79 (Persons) (2015/16)	Worse	Worse
2. Significantly Worse but better than one of Core-cities/Statistical neighbours/WMCA	4.14ii - Hip fractures in people aged 65 and over - aged 65-79 (Males) (2015/16)	Better	Better
2. Significantly Worse but better than one of Core-cities/Statistical neighbours/WMCA	4.14ii - Hip fractures in people aged 65 and over - aged 65-79 (Persons) (2015/16)	Worse	Worse
3. Significantly Worse but better than two of Core-cities/Statistical neighbours/WMCA	2.24i - Emergency hospital admissions due to falls in people aged 65 and over (Females) (2015/16)	Worse	Worse
3. Significantly Worse but better than two of Core-cities/Statistical neighbours/WMCA	2.24iii - Emergency hospital admissions due to falls in people aged 65 and over - aged 80+ (Persons) (2015/16)	Better	Better
3. Significantly Worse but better than two of Core-cities/Statistical neighbours/WMCA	4.14i - Hip fractures in people aged 65 and over (Persons) (2015/16)	Worse	Worse
4. Significantly Worse but better than all of Core-cities/Statistical neighbours/WMCA	1.12i - Violent crime (including sexual violence) - hospital admissions for violence (Persons) (2013/14 - 15/16)	Better	Worse
4. Significantly Worse but better than all of Core-cities/Statistical neighbours/WMCA	2.04 - Under 18 conceptions (2015)	Worse	Worse
4. Significantly Worse but better than all of Core-cities/Statistical neighbours/WMCA	2.18 - Admission episodes for alcohol-related conditions - narrow definition (Females) (2015/16)	Worse	Worse
4. Significantly Worse but better than all of Core-cities/Statistical neighbours/WMCA	2.18 - Admission episodes for alcohol-related conditions - narrow definition (Males) (2015/16)	Worse	Worse
4. Significantly Worse but better than all of Core-cities/Statistical neighbours/WMCA	2.18 - Admission episodes for alcohol-related conditions - narrow definition (Persons) (2015/16)	Worse	Worse
4. Significantly Worse but better than all of Core-cities/Statistical neighbours/WMCA	4.14i - Hip fractures in people aged 65 and over (Males) (2015/16)	Better	Worse
5. Not Significantly different	1.16 - Utilisation of outdoor space for exercise/health reasons (Mar 2015 - Feb 2016)	Better	Better
5. Not Significantly different	2.04 - Under 18 conceptions: conceptions in those aged under 16 (2015)	Better	Better
5. Not Significantly different	2.10ii - Emergency Hospital Admissions for Intentional Self-Harm (Persons) (2015/16)	Worse	Worse
5. Not Significantly different	2.24iii - Emergency hospital admissions due to falls in people aged 65 and over - aged 80+ (Females) (2015/16)	Better	Better
5. Not Significantly different	3.06 - NHS organisations with a board approved sustainable development management plan (2015/16)	unchanged	Worse
5. Not Significantly different	4.14i - Hip fractures in people aged 65 and over (Females) (2015/16)	Worse	Worse
5. Not Significantly different	4.14ii - Hip fractures in people aged 65 and over - aged 65-79 (Females) (2015/16)	Worse	Worse
5. Not Significantly different	4.14iii - Hip fractures in people aged 65 and over - aged 80+ (Females) (2015/16)	Worse	Worse
5. Not Significantly different	4.14iii - Hip fractures in people aged 65 and over - aged 80+ (Males) (2015/16)	Better	Worse
5. Not Significantly different	4.14iii - Hip fractures in people aged 65 and over - aged 80+ (Persons) (2015/16)	Worse	Worse
6. Significantly Better	1.06ii - Adults in contact with secondary mental health services who live in stable and appropriate accommodation (Females) (2015/16)	Better	Better
6. Significantly Better	1.06ii - Adults in contact with secondary mental health services who live in stable and appropriate accommodation (Males) (2015/16)	Better	Better
6. Significantly Better	1.06ii - Adults in contact with secondary mental health services who live in stable and appropriate accommodation (Persons) (2015/16)	Better	Better
6. Significantly Better	1.08ii - Gap in the employment rate between those with a learning disability and the overall employment rate (Females) (2015/16)	Better	Better
6. Significantly Better	1.08ii - Gap in the employment rate between those with a learning disability and the overall employment rate (Males) (2015/16)	unchanged	Better
6. Significantly Better	1.08ii - Gap in the employment rate between those with a learning disability and the overall employment rate (Persons) (2015/16)	Better	Better
6. Significantly Better	1.08iii - Gap in the employment rate for those in contact with secondary mental health services and the overall employe (Females) (2015/16)	Better	Better
6. Significantly Better	1.08iii - Gap in the employment rate for those in contact with secondary mental health services and the overall employe (Males) (2015/16)	Better	Better
6. Significantly Better	1.08iii - Gap in the employment rate for those in contact with secondary mental health services and the overall employe (Persons) (2015/16)	Better	Better
6. Significantly Better	2.08ii - Percentage of children where there is a cause for concern (2015/16)	Worse	Worse
6. Significantly Better	3.08 - Adjusted antibiotic prescribing in primary care by the NHS (2016)	unchanged	unchanged
8. No Significance can be calculated	1.11 - Domestic abuse-related incidents and crimes - current method (2015/16)	Better	Worse
8. No Significance can be calculated	2.19 - Cancer diagnosed at early stage (experimental statistics) (2015)	Better	Worse

NEW INDICATORS :-

3. Significantly Worse but better than two of Core-cities/Statistical neighbours/WMCA	1.12i - Violent crime (including sexual violence) - hospital admissions for violence (Males) (2013/14 - 15/16)
5. Not Significantly different	1.12i - Violent crime (including sexual violence) - hospital admissions for violence (Females) (2013/14 - 15/16)
5. Not Significantly different	2.10ii - Emergency Hospital Admissions for Intentional Self-Harm (Females) (2015/16)
5. Not Significantly different	2.10ii - Emergency Hospital Admissions for Intentional Self-Harm (Males) (2015/16)
5. Not Significantly different	3.03xvi - Population vaccination coverage - HPV vaccination coverage for two doses (females 13-14 years old) (2015/16)