

Facit and Shawforth Ward Profile 2018

Issue	
Child Poverty	Significantly better than England average
Older People in Deprivation	Not significantly different
Child Development at age 5	Not significantly different
GCSE achievement 5 A*-C including English and Maths	Not significantly different
Limiting long term illness or disability	Significantly worse than England Average
General Health bad or very bad	Significantly worse than England Average
Fuel Poverty	Not significantly different
Pensioners living alone	Not significantly different
Children with excess weight Year 6	Not significantly different
Emergency hospital admissions 0-4 year old	Significantly worse than England Average
Binge drinking adults	Not significantly different
Emergency Hospital admissions all causes	Significantly worse than England Average
All cancer	Not significantly different
Hospital stays for self-harm	Not significantly different
Hospital stays for alcohol related harm	Significantly worse than England Average
Emergency admissions for hip fracture 65+	Not significantly different
Death due to circulatory disease	Not significantly different
Death due to heart disease	Not significantly different
death due to all causes under 65	Significantly worse than England Average
Life expectancy for males	Not significantly different
Life expectancy for females	Not significantly different
Likelihood of Social Isolation and Loneliness	Medium Risk
Call to the police about anti-social behaviour*	Significantly worse than England Average
Calls to the police about domestic violence*	Not significantly different
Violence against the person*	Not significantly different
Domestic Burglary*	Significantly worse than England Average
All drug offences*	Significantly better than England average

Key:

Health

Significantly better than England average
Not significantly different
Significantly worse than England Average

Crime

* recorded Nov 16-Oct 17

Crime figures are based on comparison to Rossendale average

Social Isolation

Very Low Risk
Low Risk
Medium Risk
High Risk