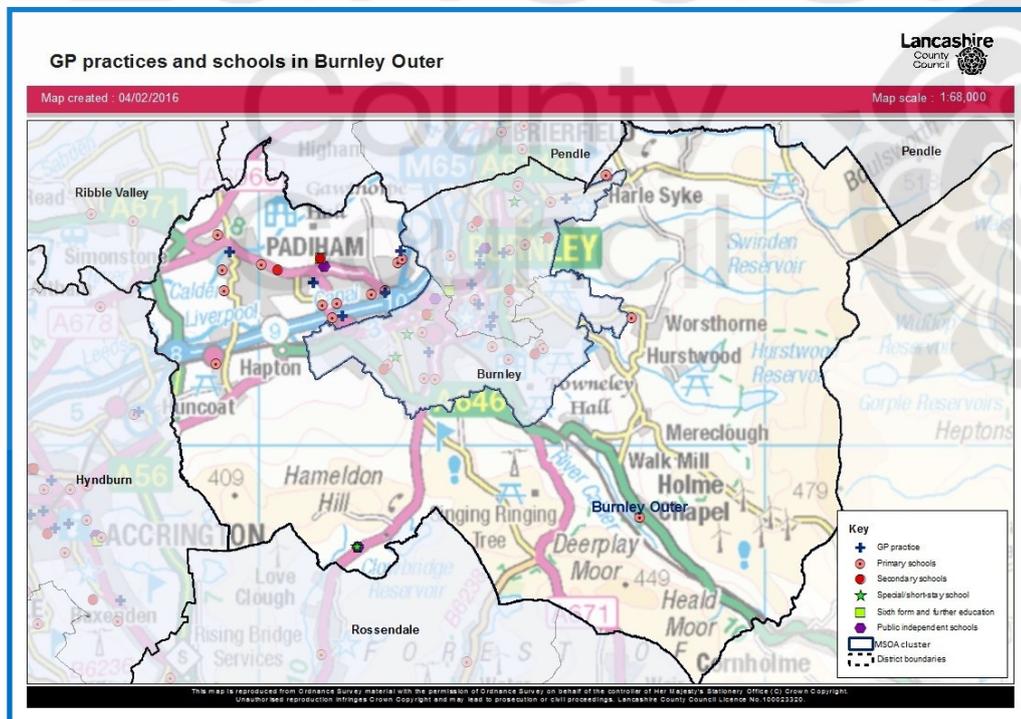


Lancashire County Council Children & Young People's Public Health —Child Health Profiles 2017

Public Health, assisted by Business Intelligence within Lancashire County Council have created 34 middle level (MSOA* cluster) Child Health Profiles (CHPs). This is because the CHPs on the Public Health England website are only at upper tier level. This does not show the outcome data at sub-district level but just an overview of children and young people's health across the whole of County. These lower level profiles highlight where children's health needs are the greatest and opportunities to reduce inequalities are greatest.

BURNLEY OUTER



There are 15 primary and 2 secondary schools, 1 special school and 3 independent schools in Burnley Outer.

There are 5 GP practices.

Burnley Outer has 60 children aged 5-17 being looked after now living here. This is ranked 2nd highest of the 34 CHPs where 34 = best.

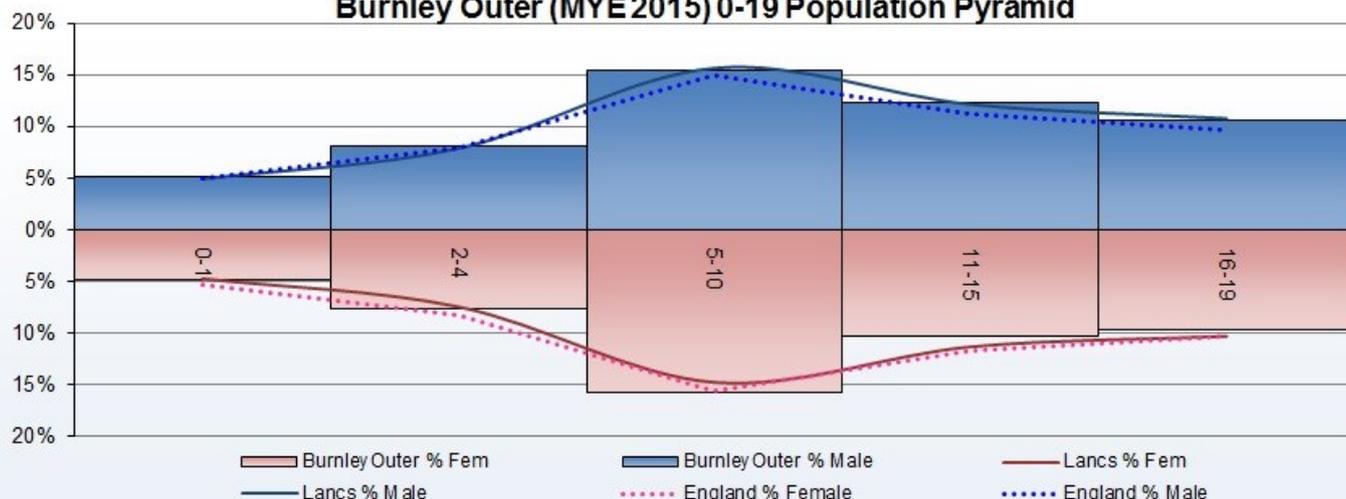
There is a high proportion of overweight 5 year olds with 27% being classed as carrying excess weight (2nd).

There are far fewer infant deaths than the rest of Lancashire (30th) although child mortality is high with 3 deaths per 10,000 children aged 1-17 (4th).

Burnley Outer has a very low rate of road traffic accidents involving children that live in this area (32nd).

Age Band	Female	Male	BurnleyOuter % Fem	BurnleyOuter % Male	Lancs % Fem	Lancs % Male
0-1	356	381	5%	5%	5%	5%
2-4	559	599	8%	8%	7%	8%
5-10	1156	1137	16%	15%	15%	16%
11-15	757	901	10%	12%	11%	12%
16-19	715	779	10%	11%	10%	11%
Total	3543	3797	48%	52%	49%	51%

Burnley Outer (MYE 2015) 0-19 Population Pyramid



* MSOA - Middle Layer Super Output Areas are built from groups of Lower Layer Super Output Areas. The minimum population is 5000 and the mean is 7200

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Indicators are ranked according to their position within the 34 MSOA clusters created throughout Lancashire. The colour ramp indicates in which quintile the value is located. The top seven being red (worst 5th), the next seven being orange (2nd worst 5th) the mid 6 being yellow (middle 5th) the next to best seven being blue (2nd best fifth) and the lowest seven being green (best 5th)

Top 5 'worst' indicators		Rank	Value
No of looked after children aged 5-17 as of 31st March 2017	2	NEW	60
% of reception age children carrying excess weight	2	↓	27.19%
Child mortality rate per 10,000 1-17 year olds, 2006-2015	4	↓	2.56
No of looked after children aged 0-4 as of 31st March 2017	6	NEW	17
A&E attendance rate per 1,000 0-4 year olds, 2015/16	7	↑	585.22
Burnley Outer		Rank	Value
% of children living in poverty, 2015	14	↔	17.38%
Child mortality rate per 10,000 1-17 year olds, 2006-2015	4	↓	16 (2.56)
Infant deaths per 1,000 live births, 2006-2015	30	↓	10 (2.64)
A&E attendance rate per 1,000 0-4 year olds, 2015/16	7	↑	585.22
A&E attendance rate per 1,000 5-19 year olds, 2015/16	8	NEW	400.92
Non elective admissions in 0-4 year olds rate per 1,000, 2015/16	13	↑	262.27
Free school meals Jan 2017 %	12	↑	14.72%
YP NEET %	14	⊗	4.07%
Educational attainment key stage 2 %	10	⊗	50.39%
Educational attainment key stage 4 %	12	↓	53.97%
% of reception age children carrying excess weight	2	↔	27.19%
% of year six children carrying excess weight	10	↓	32.24%
0-19's Road Traffic Accidents, crude rate per 1000 pop	32	⊗	1.63
Live births to mums aged <20yrs 2015	11	NEW	22 (6.06%)
No of children aged 0-4 on a child protection order as of 31st March 2017	13	NEW	20
No of children aged 5-17 on a child protection order as of 31st March 2017	16	NEW	18
No of looked after children aged 0-4 as of 31st March 2017	6	NEW	17
No of looked after children aged 5-17 as of 31st March 2017	2	NEW	60
% of children achieving a good level of development at the end of recepti	15	NEW	69.46%
Burnley District Authority		Value	
Unplanned hospitalisation for asthma, diabetes and epilepsy in under 19s (indirectly standardised rate per 100,000 pop aged <19yrs)	541.70	↓	Significantly higher than England
Hospital admissions for accidental and deliberate injuries in children (aged 0-4) rate per 10,000 aged 0-4 2015/16	229.11	↓	Significantly higher than England
LBW of term babies per 1000 live births	3.71	↑	No significant difference from England rate
Alcohol-specific hospital admission - under 18s crude rate per 100,000	88.82	↓	Significantly higher than England
Long term conditions (asthma, cancer, diabetes & epilepsy) - estimated number based on 0-17 MYE pop	1872	NEW	No comparison to Eng. Ranked 5/12 of the 12 Lancs. district authorities (1=best)
Smoking status at time of delivery	16%	NEW	Significantly higher than England
East Lancashire CCG		Value	
Breastfeeding initiation	72%	↓	No significant difference from England rate

Metadata is available on request gillian.kelly@lancashire.gov.uk