



WARWICKSHIRE INTELLIGENCE BULLETIN

CHILD HEALTH PROFILES 2018

Date: 6th March 2018

Source: <https://fingertips.phe.org.uk/profile/child-health-overview/data#page/1/gid/1938132992/pat/6/par/E12000005/ati/102/are/E10000031/iid/92196/age/2/sex/4> (accessed 06/03/2018)

Summary

Child Health Profiles, published by Public Health England, provide a snapshot of child health and wellbeing for each local authority in England using key health indicators, which enable comparison locally, regionally and nationally. The profiles can be used to plan and commission evidence-based services that take account of local need, and also allow comparison to learn from better performing areas. The profiles provide:

- A snapshot of performance against 33 selected indicators compared with the rest of England.
- Analysis and key findings about the situation in each top level local authority

Profiles are available online at local authority or Clinical Commissioning Group (CCG) level and are updated as new data are released.

Detailed information (metadata) about the data used in Child Health Profiles is presented in the Indicator Guide which identifies how each indicator was created, where the data comes from, and what the public health and policy rationale is.

Warwickshire Summary

- Of the 31 indicators where significance is compared with the rest of England, Warwickshire performs significantly better for 7 indicators (in 2017, it was 11 out of 30 indicators).
- For 19 indicators the Warwickshire performance was not significantly different to England (in 2017, it was 15).
- For 5 indicators the Warwickshire performance was significantly worse than England (in 2017, it was 4).



Key Findings – Warwickshire *(Indicators where significance has changed from 2017 profiles)*

Indicator	Performance
Children in care immunisations	80.2% in 2017 performance significantly worse than the England average (84.6%). In 2016, performance at 88.4% was not significantly different to England (87.2%).
First time entrants into the youth justice system	330.7 per 100,000 in 2016 performance not significantly different to the England value of 327.1. In 2015, performance at 314.8 was significantly better than England (368.6).
Children in care	62 per 10,000 in 2017 performance not significantly different to the England value of 62. In 2016, performance at 68 was significantly worse than England (60).
Low birth weight of term babies	2.3% in 2016 performance significantly better than England (2.8%). In 2015, performance at 2.7% was not significantly different to England (2.8%)
Obese children (4-5 years)	9.3% in 2016/17 performance declined but not significantly different to the England average 9.6%. In 2015/16, performance at 8.3% was significantly better than England (9.3%)
Teenage mothers	0.7% in 2016/17 performance declined but not significantly different to the England average of 0.8%. In 2015/16, performance at 0.6% was significantly better than England (0.9%).
A&E attendances (0-4 years)	599 per 1,000 in 2016/17 performance not significantly different to the England average of 601.8. In 2015/16 performance at 578.1 was significantly better than England (588.1).
Hospital admissions caused by injuries in young people (15-24 years)	154.1 per 10,000 in 2016/17 performance significantly worse than England rate of 129.2. In 2015/16, performance at 138.9 was not significantly different to England (134.1).

Source: *Fingertips*, Public Health England

Performance	Significantly worse than England	Not significantly different to England	Significantly better than England
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