Cardiff and Vale Health Board: Childhood Immunisation Uptake

Childhood immunisation summary chart

The chart below summarises uptake rates for Health Board resident children for selected routine childhood immunisations. Please see All Wales Chart below for comparison. The statistics for these charts are taken from the latest Vaccine Uptake in Children in Wales (COVER) Report.

These results are for children living in the Health Board area in March 2023 and who reached their first, second, fifth, 15th and 16th birthdays during the quarter January – March 2023.

Cardiff and Vale UHB Summary - COVER 146

- 6 in 1 primary (3 doses) by age 1y: 93.0%
- MenB (2 doses) by age 1y: 92.2%
- Rotavirus primary (2 doses) by age 1y: 89.4%
- PCV primary (1 dose) by age 1y: 95.0%
- MMR (1 dose) by age 2y: 90.4%
- PCV (final (3rd) dose) by age 2y: 89.6%
- MenB (3 doses) by age 2y: 88.7%
- Hib/MenC booster by age 2y: 90.3%
- MMR (2 doses) by age 5y: 86.4%
- 4 in 1 pre-school booster by age 5y: 86.9%
- MMR coverage (1 dose) by age 16y: 94.2%
- MMR coverage (2 doses) by age 16y: 89.1%
- 3 in 1 Teenage booster by age 16y: 77.1%
- MenACWY by age 16y: 76.7%

All Wales Summary - COVER 146

- 6 in 1 primary (3 doses) by age 1y: 94.7%
- MenB (2 doses) by age 1y: 94.3%
- Rotavirus primary (2 doses) by age 1y: 92.4%
- PCV primary (1 dose) by age 1y: 96.4%
- MMR (1 dose) by age 2y: 93.4%
- PCV (final (3rd) dose) by age 2y: 92.9%
- MenB (3 doses) by age 2y: 92.5%
- Hib/MenC booster by age 2y: 92.9%
- MMR (2 doses) by age 5y: 89.4%
- 4 in 1 pre-school booster by age 5y: 89.9%
- MMR coverage (1 dose) by age 16y: 94.7%
- MMR coverage (2 doses) by age 16y: 91.4%
- 3 in 1 Teenage booster by age 16y: 82.0%
- MenACWY by age 16y: 82.1%
Childhood immunisation uptake trend

The chart below shows trends in the uptake of selected routine immunisations for Health Board resident children. Please see All Wales Chart below for comparison. The chart uses data from the Public Health Wales quarterly COVER reports, from 2004 to the latest report.

All Wales: Childhood immunisation uptake trend