

Health Protection Assurance & Development Partnership Scorecard

The scorecard provides the partnership and the Health and Wellbeing Board with an overview of the key indicators relevant to health protection and specifically the domains of:

- screening;
- vaccination and immunisation;
- sexual health;
- infectious disease; and
- health care associated infection.

For each domain, the latest data is available on Fingertips* is shown. The County Durham values are benchmarked against targets where appropriate or in terms of a comparison to England and the North East. The England and North East region figures are provided for context. A trend over time, based on the most recent five time points, is also displayed.

All data is publicly available and can be shared.

*Fingertips is a large public health data collection developed by the Office for Health Improvement & Disparities.

'Office for Health Improvement & Disparities. Public Health Profiles. [09/03/2023]

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**To view this scorecard in a browser please visit:
[Health Protection Assurance and Development Partnership Scorecard](#)**



Indicator Name	Time period	County Durham	North East region	England
C24n - Newborn and Infant Physical Examination Screening Coverage	2021/22	95.3	96.1	96.6
C24m - Newborn Hearing Screening: Coverage	2021/22	98.9	99.1	98.7
C24e - Abdominal Aortic Aneurysm Screening Coverage	2021/22	71.2	71.7	70.3
C24d - Cancer screening coverage: bowel cancer	2022	72.5	72.5	70.3
C24c - Cancer screening coverage: cervical cancer (aged 50 to 64 years old)	2022	76.6	75.7	74.6
C24b - Cancer screening coverage: cervical cancer (aged 25 to 49 years old)	2022	75.8	72.7	67.6
C24a - Cancer screening coverage: breast cancer	2022	70.1	67.1	64.9
C23 - Percentage of cancers diagnosed at stages 1 and 2	2020	51.3	50.8	52.3

Key - significance

Compared to England

Worse

Similar

Better

Not compared

Key - trend over time

Recent Trend

Cannot be calculated

Decreasing and getting worse

Increasing and getting better

No significant change



Babies and children aged 0-5 years

Indicator Name	Time period	Sex	County Durham	North East region	England
D03b - Population vaccination coverage: Hepatitis B (1 year old)	2021/22	Persons	100.00		
D03c - Population vaccination coverage: Dtap IPV Hib (1 year old)	2021/22	Persons	97.49	95.55	91.84
D03d - Population vaccination coverage: MenB (1 year)	2021/22	Persons	97.38	95.40	91.53
D03e - Population vaccination coverage: Rotavirus (Rota) (1 year)	2021/22	Persons	96.51	94.35	89.92
D03h - Population vaccination coverage: Dtap IPV Hib (2 years old)	2021/22	Persons	98.24	96.03	93.04
D03i - Population vaccination coverage: MenB booster (2 years)	2021/22	Persons	96.61	93.73	87.95
D03j - Population vaccination coverage: MMR for one dose (2 years old)	2021/22	Persons	96.51	94.46	89.18
D03k - Population vaccination coverage: PCV booster	2021/22	Persons	96.80	94.28	89.34
D03m - Population vaccination coverage: Hib and MenC booster (2 years old)	2021/22	Persons	96.76	94.40	89.03
D04a - Population vaccination coverage: DTaP and IPV booster (5 years)	2021/22	Persons	95.28	90.57	84.24
D04b - Population vaccination coverage: MMR for one dose (5 years old)	2021/22	Persons	97.70	96.35	93.41
D04c - Population vaccination coverage: MMR for two doses (5 years old)	2021/22	Persons	95.55	91.71	85.69

Key - benchmark against goal

Compared to goal

Green

Amber

Red

Teenage children

Indicator Name	Time period	Sex	County Durham	North East region	England
D04g - Population vaccination coverage: Meningococcal ACWY conjugate vaccine (MenACWY) (14 to 15 years)	2020/21	Persons	83.90	83.20	80.92
D04f - Population vaccination coverage: HPV vaccination coverage for two doses (13 to 14 years old)	2020/21	Female	69.30	72.92	60.62
D04e - Population vaccination coverage: HPV vaccination coverage for one dose (12 to 13 year old)	2020/21	Female	66.10	69.08	76.66
		Male	56.70	62.91	71.02

Key - trend over time

Recent Trend

Cannot be calculated

Decreasing and getting worse

Increasing and getting better

No significant change



Adults

Indicator Name	Time period	County Durham	North East region	England
D06b - Population vaccination coverage: PPV	2020/21	72.80 ↑	73.70	70.60
D06c - Population vaccination coverage: Shingles vaccination coverage (71 years)	2019/20	49.98 ○	50.84	48.19

Flu

Indicator Name	Time period	County Durham	North East region	England
D03l - Population vaccination coverage: Flu (2 to 3 years old)	2021/22	59.90 ↑	54.19	50.09
D04d - Population vaccination coverage: Flu (primary school aged children)	2021	52.42 ○	59.14	57.40
D05 - Population vaccination coverage: Flu (at risk individuals)	2021/22	59.90 ↑	57.09	52.94
D06a - Population vaccination coverage: Flu (aged 65 and over)	2021/22	86.00 ↑	85.32	82.35

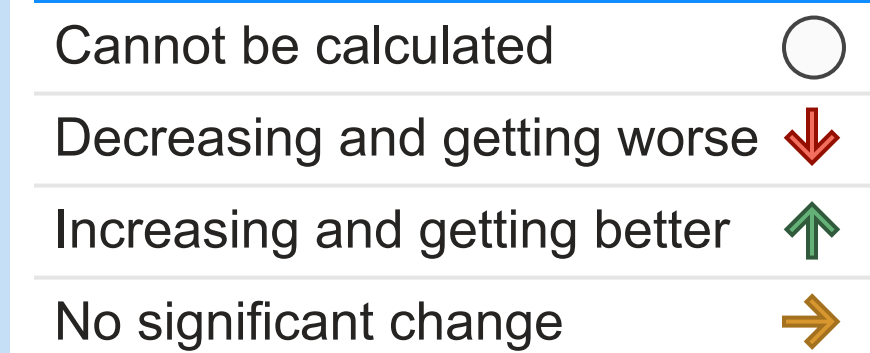
Key - benchmark against goal

Compared to goal



Key - trend over time

Recent Trend





Indicator Name	Time period	County Durham	North East region	England
Chlamydia detection rate per 100,000 aged 15 to 24	2021	1182.0 ↓	1413.4	1334.2
Gonorrhoea diagnostic rate per 100,000	2021	39.8 ↓	45.9	90.3
HIV testing coverage, total	2021	31.6 ↓	44.1	45.8
New STI diagnoses (excluding chlamydia aged under 25) per 100,000	2020	250.8 →	274.7	382.4
Syphilis diagnostic rate per 100,000	2021	3.9 →	9.4	13.3

Key - significance

Compared to England

Not compared

- Better
- Similar
- Worse

Indicators with a target

Indicator Name	Time period	County Durham	North East region	England
HIV late diagnosis in people first diagnosed with HIV in the UK	2019 - 21	33.3 ○	40.1	43.4

Key - benchmark against goal

Compared to goal

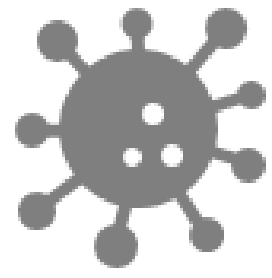
Not compared

- Green
- Amber
- Red

Key - trend over time

Recent Trend

- Cannot be calculated ○
- Decreasing and getting better ↓
- Decreasing and getting worse ↓
- Increasing and getting better ↑
- Increasing and getting worse ↑
- No significant change →



Vaccine preventable diseases

Indicator Name	Time period	County Durham	North East region	England
Pertussis incidence rate/100,000	2021	0.0 ↓	0.1	0.1
Mumps incidence rate/100,000	2018	1.3 →	1.6	1.9
Measles incidence rate/100,000	2021	0.0 →	0.0	0.0
Invasive Meningococcal Disease (IMD) confirmed cases rate/100,000	Jul 2020 - Jun 2021	0.0 ○	0.1	0.1

Respiratory infection

Indicator Name	Time period	County Durham	North East region	England
Legionnaires' disease confirmed incidence rate/100,000	2016	0.6 ○	0.5	0.6
Proportion of drug sensitive TB cases who had completed a full course of treatment by 12 months	2019	75.0 →	81.4	82.0
Proportion of pulmonary TB cases starting treatment within four months of symptom onset	2020		80.0	67.6
Proportion of TB cases offered an HIV test	2020	85.7 ○		97.4
TB incidence (three year average)	2018 - 20	1.9 ○	3.5	8.0

Other

Indicator Name	Time period	County Durham	North East region	England
Acute Lyme disease laboratory confirmed incidence rate/100,000	2022	0.6 →	0.9	1.5

Key - significance

Compared to England

Not compared

Better

Similar

Worse

Key - trend over time

Recent Trend

Cannot be calculated ○

Decreasing and getting better ↓

Increasing and getting worse ↑

No significant change →



Area Name NHS County Durham CCG Cumbria and North East England

Indicator Name	Year	Month	NHS County Durham CCG		Cumbria and North East	England
			Value	Trend	Value	Value
C. difficile infection counts and 12-month rolling rates all cases, by CCG and month	2022	November	125	23.4 →	30.4	27.0
E. coli bacteraemia counts and 12-month rolling rates, by CCG and month	2022	November	369	69.2 →	85.8	68.2
Klebsiella spp. bacteraemia counts and 12-month rolling rates, by CCG and month	2022	November	103	19.3 →	27.1	20.5
MRSA bacteraemia cases all counts and 12-month rolling rates, by CCG and month	2022	November	5	0.9 →	1.0	1.3
MSSA bacteraemia cases counts and 12-month rolling rates, by CCG and month	2022	November	136	25.5 →	30.4	22.6
P. aeruginosa bacteraemia counts and 12-month rolling rates, by CCG and month	2022	November	33	6.2 →	7.4	7.7

Key - trend over time

Recent Trend

Cannot be calculated ○

No significant change →

- 1) [Fingertips](#) home page
- 2) [Public Health Outcomes Framework profile](#)
- 3) [Health Protection profile](#)
- 4) [AMR local indicators profile](#)