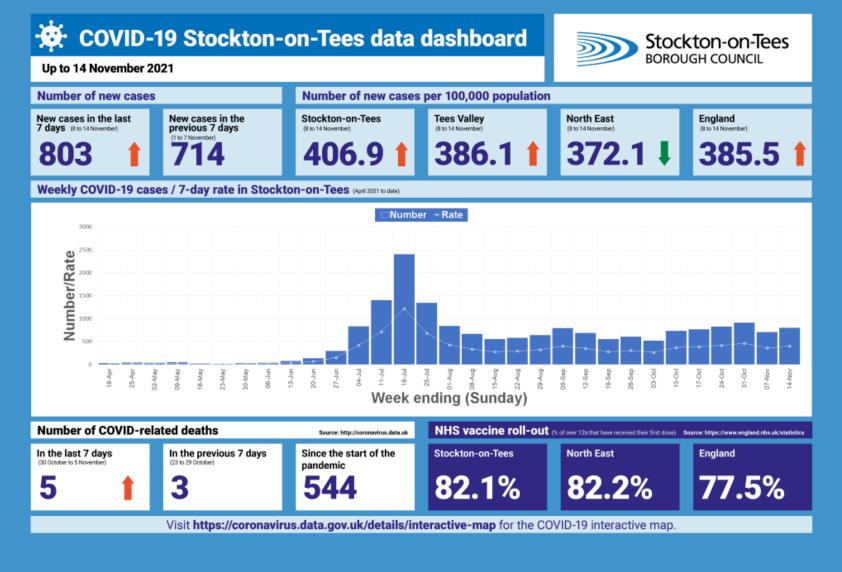
# Outbreak management update

Health & Wellbeing Board

17th November 2021



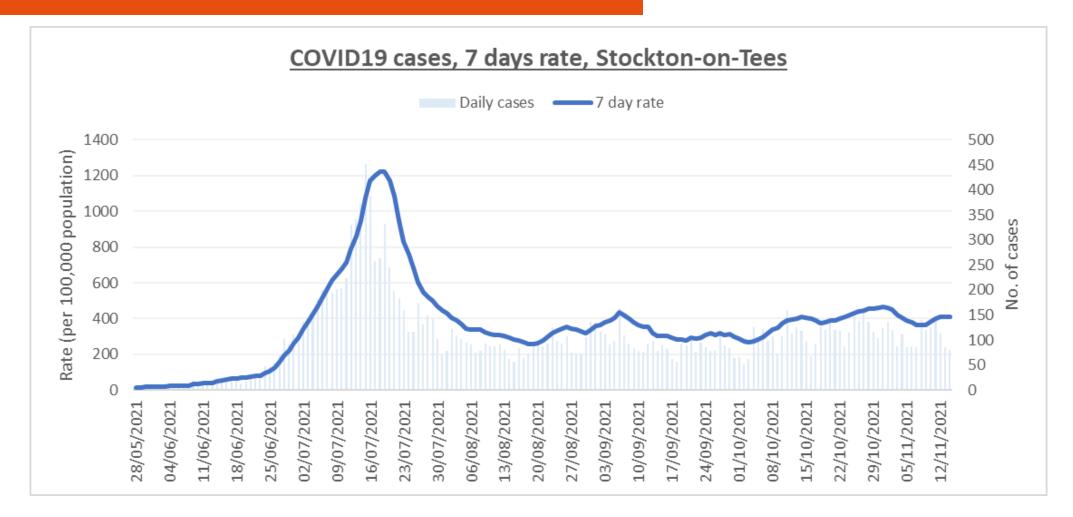
This document was classified as: OFFICIAL



https://www.stockton.gov.uk/coronavirus/thelocalpicture

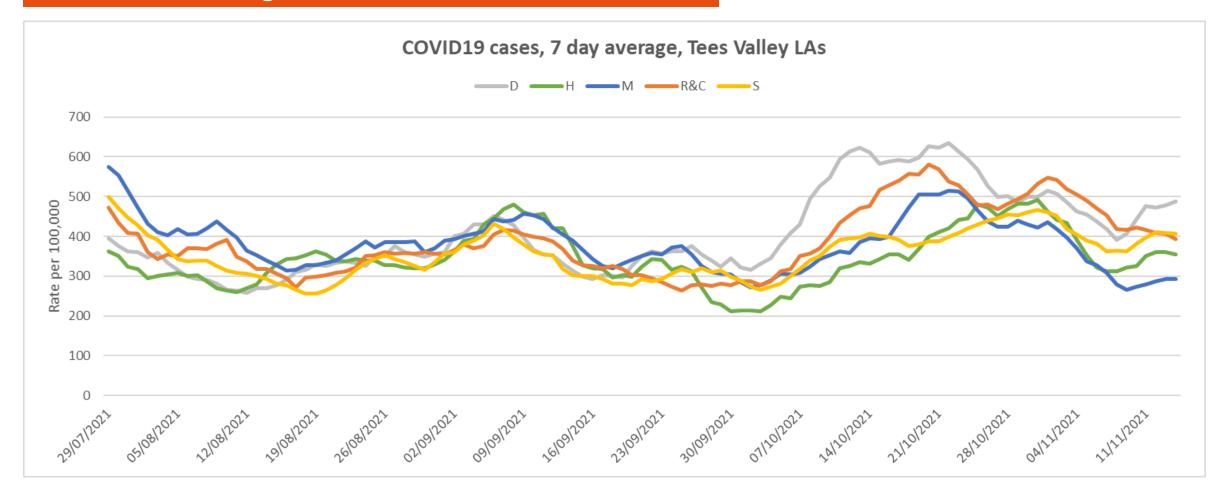


#### Infection rates





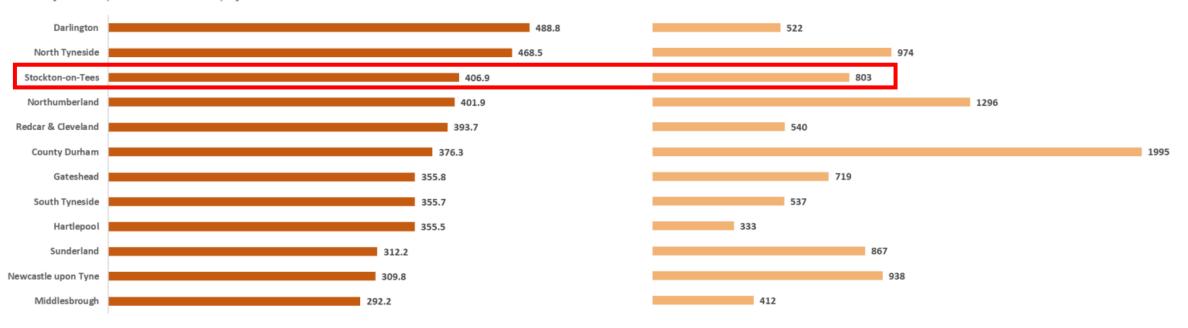
#### **Tees Valley**





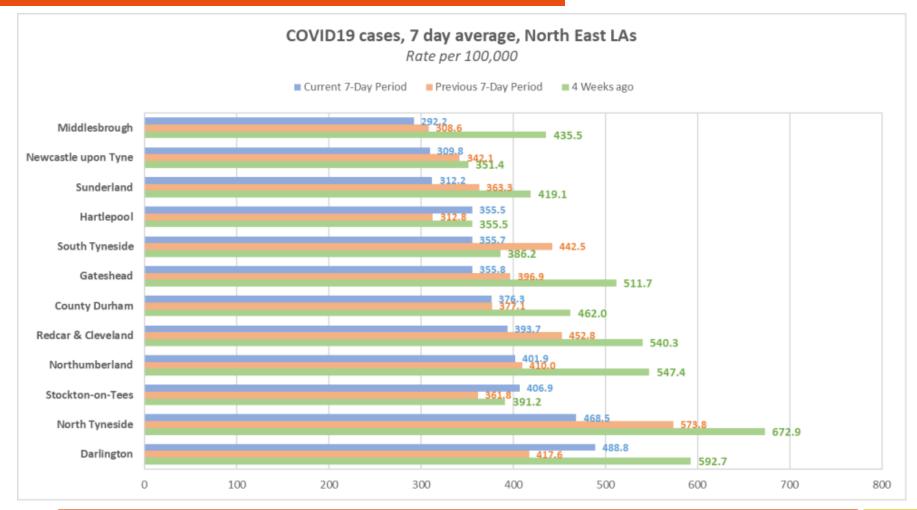
## **North East**

#### 7-Day Cases (PHE - Pillars 1 & 2) by UTLA



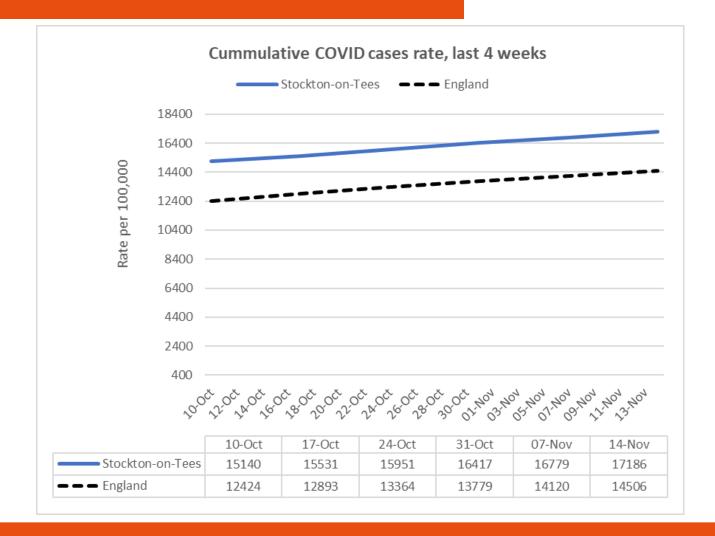


## **North East**





## **England**





### **Key information**

- Stockton-on-Tees currently has the third highest 7-day infection rate in the North East.
- All North East LAs (bar South Tyneside and Stockton-on-Tees) have seen a decrease in rate compared to 4 weeks ago.
- Vaccination uptake in Stockton-on-Tees is higher than the national average.
- There have been 5 COVID-related deaths registered in Stockton-on-Tees in the most recent 7 days.



#### **Transmission**

- Ongoing community transmission, particularly 10-19 age groups but now across adults
- Outbreaks in education settings, some care homes and enquiries from workplaces
- >60s rates increased but below other age groups, ongoing impact on hospitals locally
- Further increase in outbreak response activity after half term drop
- Ongoing support to settings particularly care sector



#### Vaccination update

- Healthy 12-15 yr olds vaccination continues in schools, national booking route now opened up (vaccination centres):
  - Ongoing delivery through childhood imms teams in schools ongoing work & discussions to support roll-out locally
  - Ongoing challenge re: capacity, particularly balance with booster programme rollout (imminent expansion to <40s) also 16-17yr old 2<sup>nd</sup> doses
  - Need for further rollout to account for emerging inequality in uptake; and discussion re: vaccinating communities rather than separate age cohorts in future
- Phase 3 (Covid booster) good uptake from population and H&SC staff
- Ongoing good local walk-in offer
- Ongoing work to address inequalities in uptake e.g. prisons



### **Testing**

- Ongoing LFT provision through testing sites, community collect (all libraries), targeted testing e.g. food banks
- Testing uptake has dropped nationally
- Further national direction awaited re: future testing beyond December but plans in place until then



#### **Outbreak management**

- System-wide pressure across health and social care
- Intelligence sub-group to explore previous / potential work on those coming into social care / A&E to inform thinking on prevention
- Contact tracing: continued strong performance for completion including more hardest to contact
- Transition of PCR testing site from Dairy Car Park to Thompson Street Car Park worked well (w/c 8/11/21)



#### **Outbreak management**

#### Schools recommendations

- Additional voluntary measures recommended to schools w/c 8<sup>th</sup> Dec
- Rationale:
  - Persistent high rates particularly in children & young people impact on education & business continuity
  - Rates increasing in adult population
  - Rates in children significantly increased in other LAs unpredictability / vulnerability to increase
  - Transmission happens outside school setting too but recommendations offer opportunity to influence setting where children spend much of their time
- Basic recommendations minimising impact on school business:
  - Face coverings in communal areas (secondaries)
  - Remote staff / Governor meetings where possible
  - Careful consideration of communal events in-line with risk assessment and school context
  - Daily contact testing for 7 days
  - Also reinforced key messages / support available



### **Outbreak management**

#### Schools recommendations

- Positive response by schools to-date; Heads session held 16/11
- National guidance changed 11/11/21 reflects SBC position re: face coverings in communal areas (secondary) – rest of Autumn term
- To be reviewed after 2 weeks



# Communications & engagement

- Get your Covid and flu vaccines inc. booster (tailored messaging and engagement work)
- Hands, face, space, fresh air
- Testing, isolation and support for cases
- Support to NHS work on Winter pressures

