



Public Health
England

NHS

Test and Trace

CORONAVIRUS

South Yorkshire Briefing

Situation Report
Main Body

date: 19 October 2020

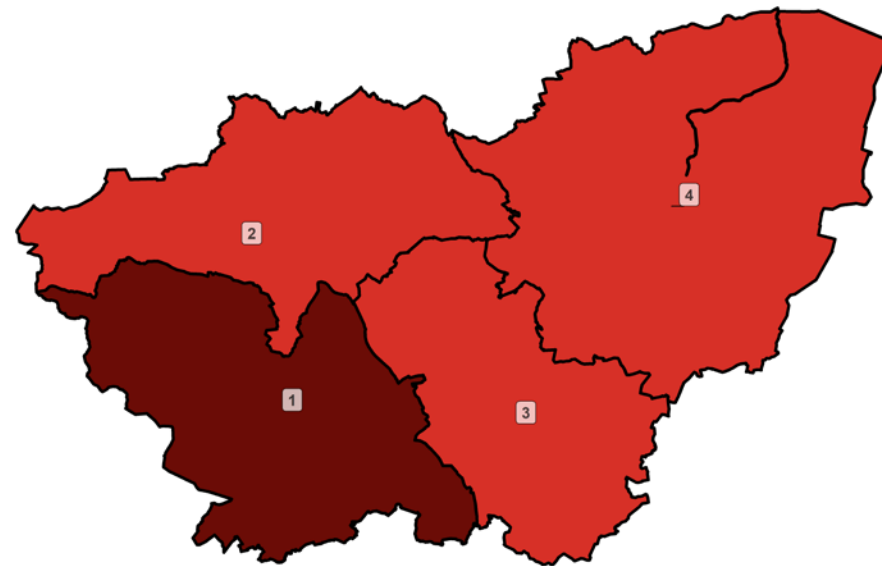


South Yorkshire

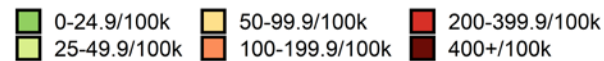
South Yorkshire– Weekly incidence by local authority

South Yorkshire COVID-19 cases: 07 Oct to 13 Oct 2020
Weekly case rates per 100,000 population by local authority

Rank	Local Authority	Case Rate (per 100,000)	Number of cases (1 week)
1	Sheffield	439.8	2572
2	Barnsley	333.8	824
3	Rotherham	313.9	833
4	Doncaster	244.6	763



Covid-19 rate by local authority



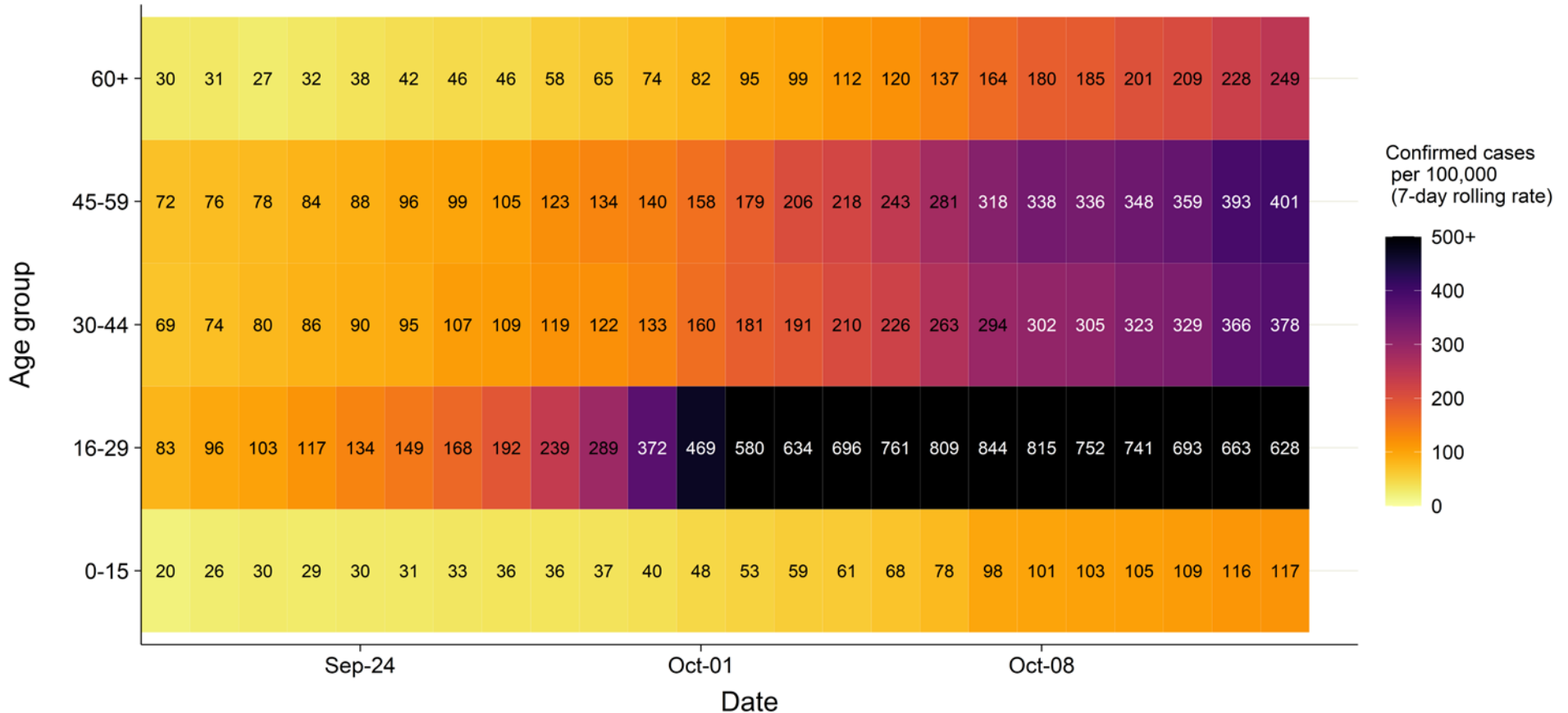
Data from SGSS; Pillar 1 and 2 testing. Figure by Outbreak Surveillance Team, Public Health England.

Contains National Statistics data including 2019 population estimates © Crown copyright and database right 2020

Age – Regional Heatmap of Weekly case rate across both pillars 1 and 2

Data up to the 13 Oct 20 (South Yorkshire)

SOUTH YORKSHIRE Age-specific confirmed case rate

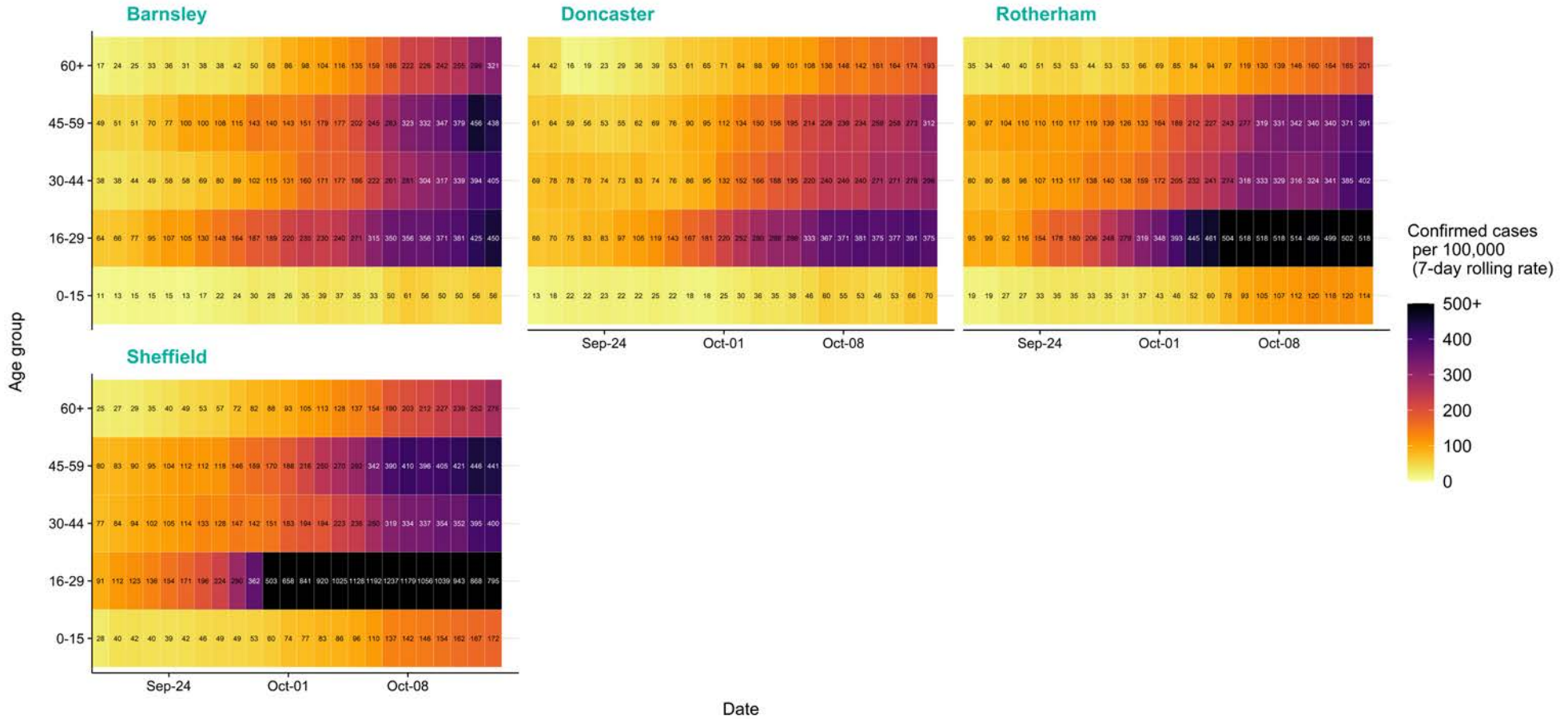


Source: Case data from SGSS. Produced by Outbreak Surveillance Team, PHE

Contains National Statistics data © Crown copyright and database right 2020

Age – Regional Heatmap of Weekly case rate across both pillars 1 and 2 Data up to the 13 Oct 20 (South Yorkshire)

SOUTH YORKSHIRE REGIONS Age-specific confirmed case rate

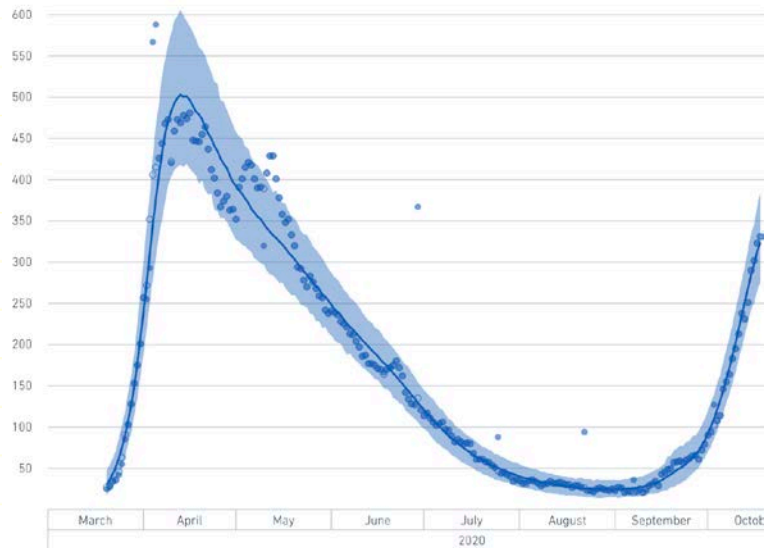


Source: Case data from SGSS. Produced by Outbreak Surveillance Team, PHE

Contains National Statistics data © Crown copyright and database right 2020

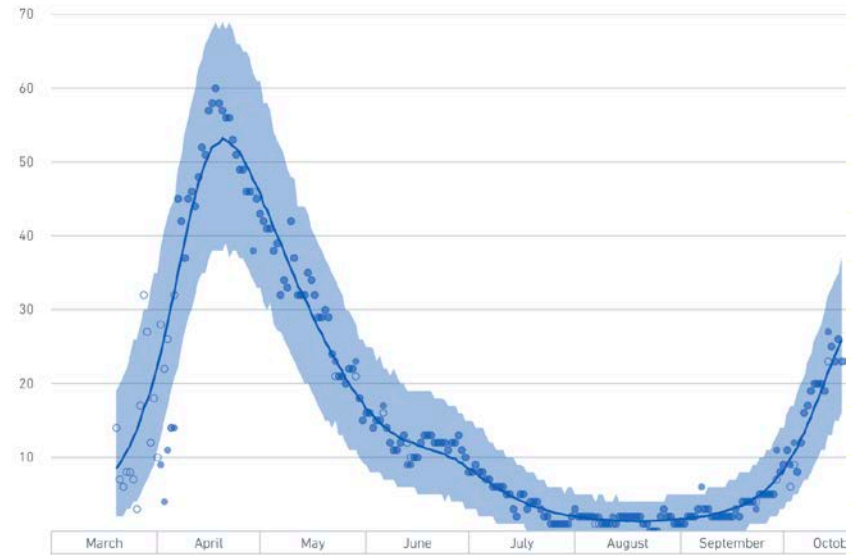
NHS picture: Hospital Occupancy and occupancy of MV beds

COVID-19 hospital in-patients, all beds



- There are currently 337 COVID in-patients, over half the 588 patients at the peak of the first wave
- There were 164 COVID in patients on 8th October meaning admissions doubled in 11 days

MV beds occupied



- There are currently 23 Mechanical Ventilation beds used by COVID in-patients, over 30% of the 60 at the peak of the first wave
- There were 12 confirmed COVID patients in MV beds on 6th Oct meaning ICU occupancy almost doubled in 13 days