

Covid-19 in York: Data and Intelligence



Symptoms

Cases

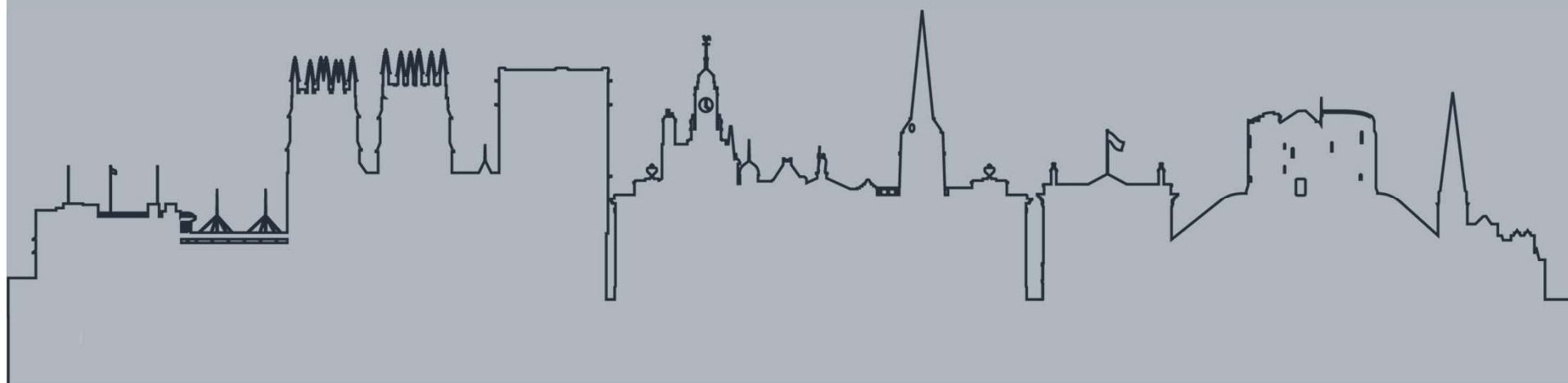
Severity

Deaths

Setting

Hospitalised Recovered

Excess Deaths



Cases

- Number of tests that are positive
- A diagnosis rate per 100,000 population (Bench marked regionally and nationally)
- 7 day rolling average new cases
- Data from national track and trace



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Symptoms

- NHS 111 calls triaged as COVID19
- Patients seen in general practice with symptoms
- COVID19 Symptom app: covid.joinzoe.com

Settings

- Care homes with confirmed or suspected Covid19 cases
- Care homes with outbreaks
- Schools with outbreaks
- Outbreaks in business or workplace



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Severity

- Number of patients in York Hospital with COVID19 in acute beds and in Intensive Treatment Unit receiving ventilation
- Number of patients admitted with suspected COVID19 in previous 24 hours
- Residents recovered and discharged from hospital



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Deaths

- ONS data - total number of deaths in all settings where COVID confirmed or suspected mentioned on death certificate - (cumulative)
- Deaths per 100,000 population benchmarked nationally
- Excess deaths
- Registrar data
- York Hospital Data



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Narrative

- Analysis by age/sex
- Smaller area analysis of cases
- Smaller area analysis of deaths
- Ethnicity data
- Trends and direction of travel



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