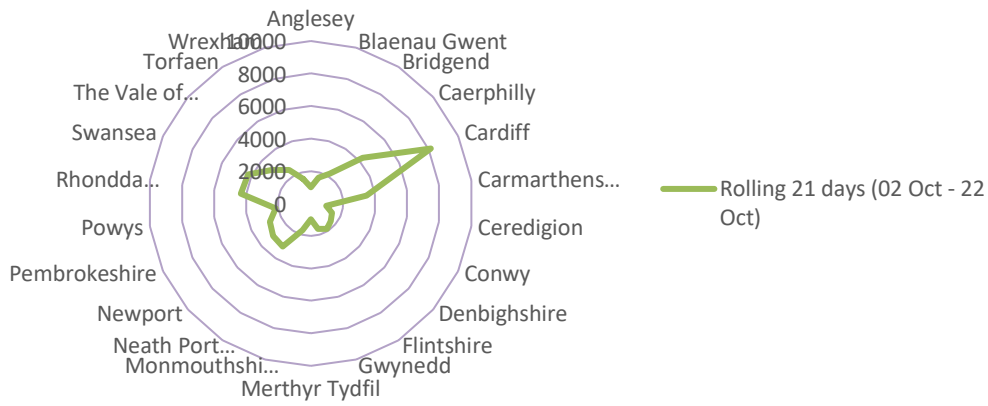


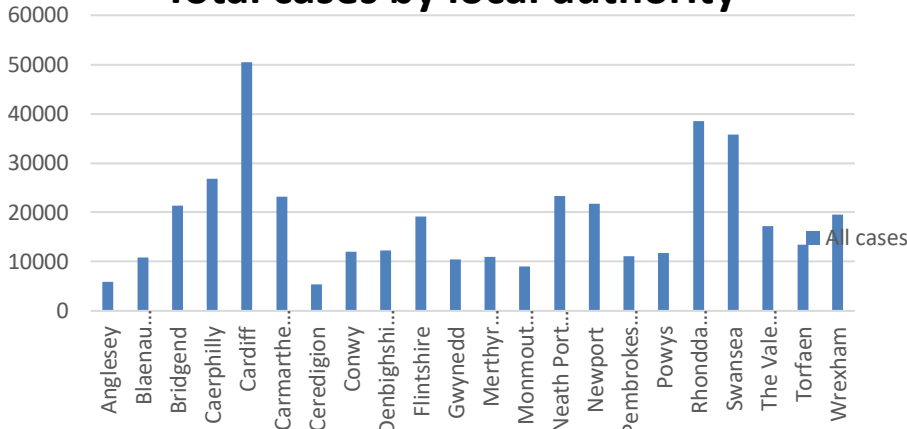
# Rapid COVID-19 surveillance data

Cases in 21 days (02 Oct - 22 Oct)



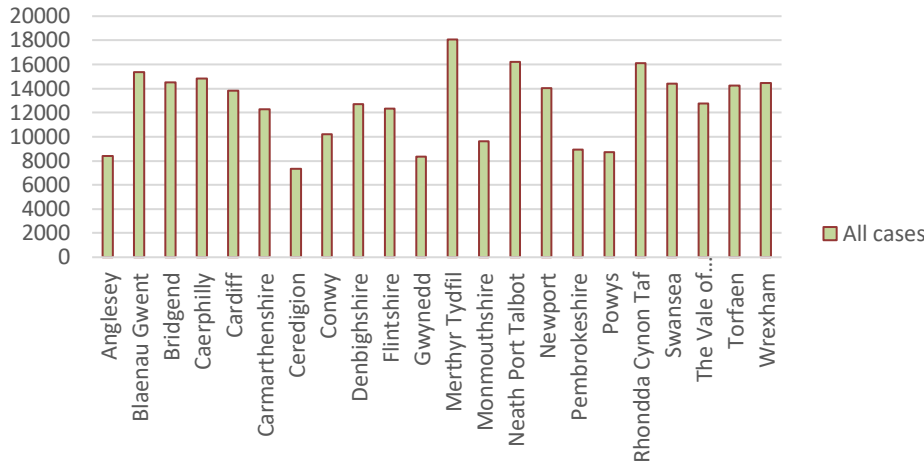
Here we can see a graphic representation of the cases reported for 21 days with all the local authorities reported to each other. This representation gives us a good idea on how many cases have been reported in one locality compared to all the others.

Total cases by local authority



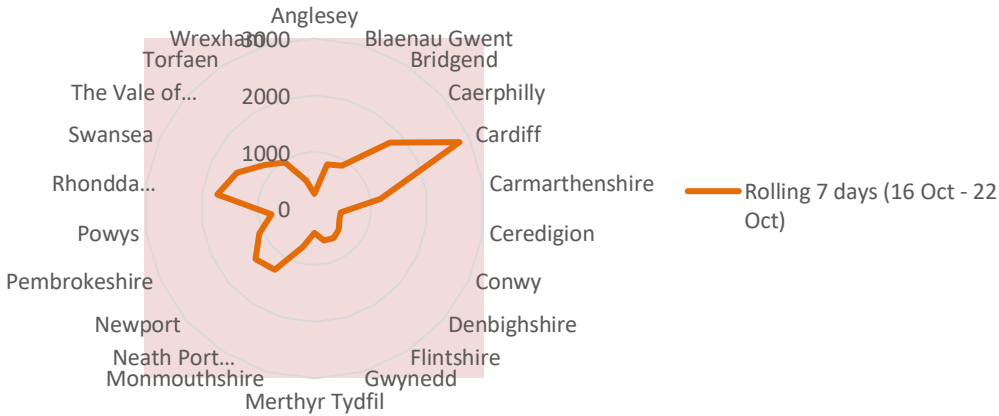
This graph shows us the total cases reported in all local authorities. On the y-axis are the number of cases and on the x-axis the local authorities are arranged alphabetically

Incidence per 100.000 population



This graph shows us how many cases have been reported per 100.000 people. On the y-axis are the number of cases and on the x-axis the local authorities are arranged alphabetically

Cases in 7 days (16 Oct - 22 Oct)



Here we can see a graphic representation of the cases reported for 7 days with all the local authorities reported to each other. This representation gives us a good idea on how many cases have been reported in one locality compared to all the others.

## Headline summary

|                                                                 |           |
|-----------------------------------------------------------------|-----------|
| 7 day case rate per 100,000                                     | 700       |
| Cumulative confirmed COVID-19 case total                        | 429 731   |
| of which were new in this reporting period†                     | +2 582    |
| Cumulative individuals tested                                   | 3 567 804 |
| Cumulative number of tests carried out                          | 6 170 405 |
| of which were new in this reporting period†                     | +16 662   |
| Cumulative number of suspected COVID-19 deaths* reported to PHW | 6 122     |
| of which were new in this reporting period†                     | +5        |

From this summary we can see the cumulative values of the local authorities that give us an idea of the number of cases, tests, suspicions, etc.

With the help of these values, after some calculations we can say that:

- On average, about 100 cases are detected in 1435 tests
- The death rate is approximately 1,242% of the total number of confirmed cases
- Approximately 12% of those tested were positive