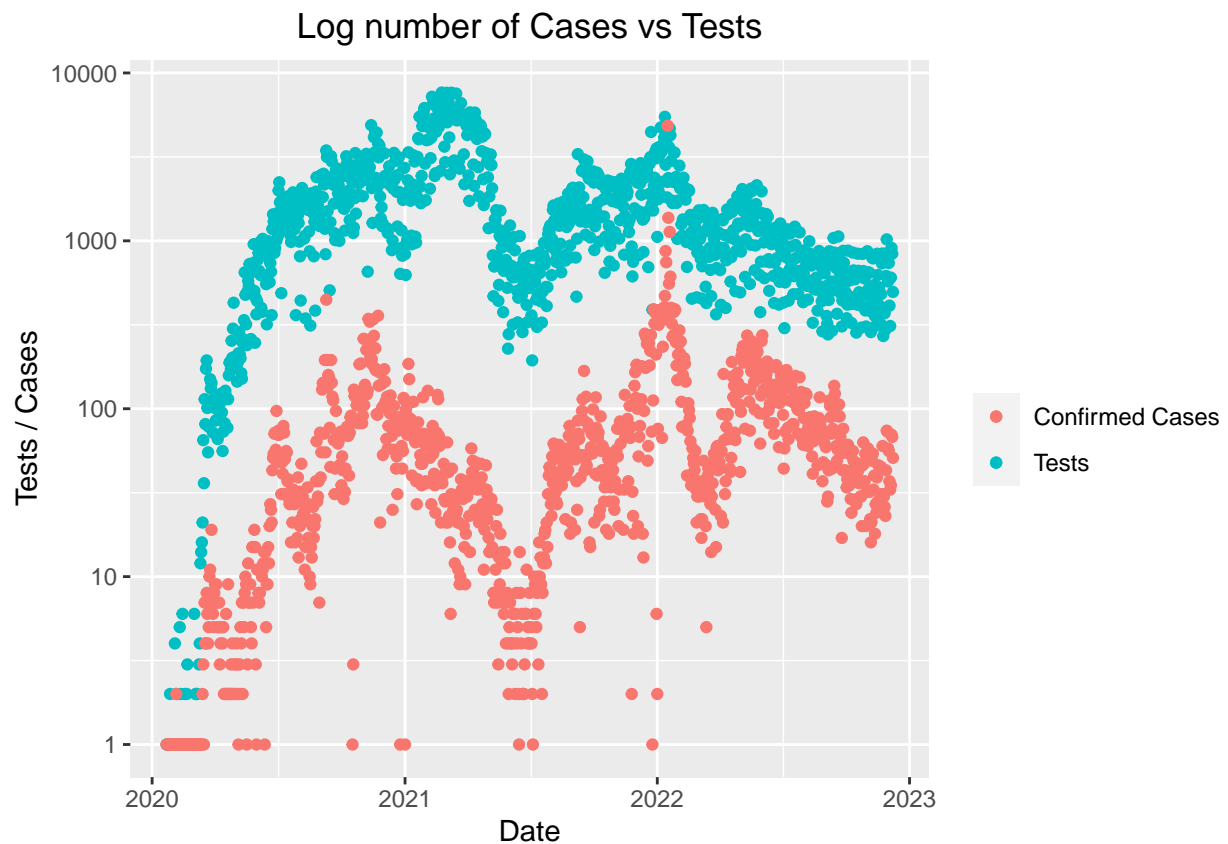


# Longitudinal Case data

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## Case data

This vignette covers the Case data reported by the Wisconsin Department of Health services. This data covers 150 weeks of daily reports from 63 locations. This has 7 columns where 2 are categorical variables and the other 5 are different reports of Covid spread.



Below is the first 6 rows of the dataset.

```
## # A tibble: 6 x 7
##   site   date    tests prob_case conf_case prob_death conf_death
##   <chr> <date>    <int>    <int>    <int>    <int>    <int>
## 1 Algoma 2020-01-22      0      0      0      0      0
## 2 Algoma 2020-01-23      0      0      0      0      0
## 3 Algoma 2020-01-24      0      0      0      0      0
## 4 Algoma 2020-01-25      0      0      0      0      0
## 5 Algoma 2020-01-26      0      0      0      0      0
## 6 Algoma 2020-01-27      0      0      0      0      0
```

This data comes is our most used data that is used in many analysis. A couple of the most used ones are below.

[WPHA Poster](#)

[SETAC Poster](#)