Class 19 Pertussis Mini Project

Dairabel

Web scraping

Here I extract the CDC figures for Pertussis cases in USA: https://www.cdc.gov/pertussis/surv-reporting/cases-by-year.html

```
library(ggplot2)
ggplot(cdc, aes(Year, Cases)) +
    geom_line() +
    geom_point() +
    geom_smooth() +
    labs(x="year", y="cases", title="Pertussis Cases in USA across the years")+ scale_y_cont
```

 $\ensuremath{\text{`geom_smooth()`}}\ using method = 'loess' and formula = 'y ~ x'$

Pertussis Cases in USA across the years

